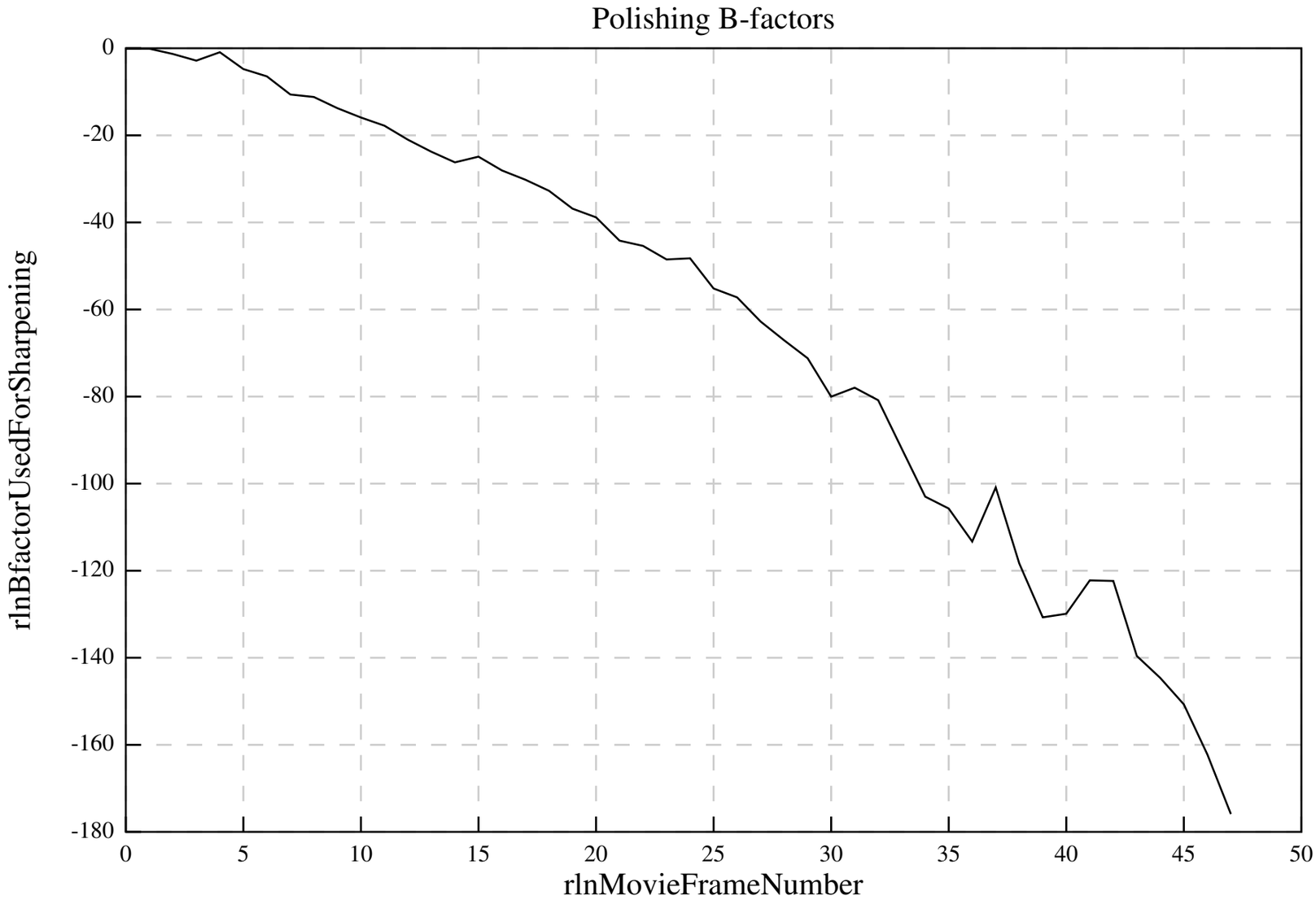
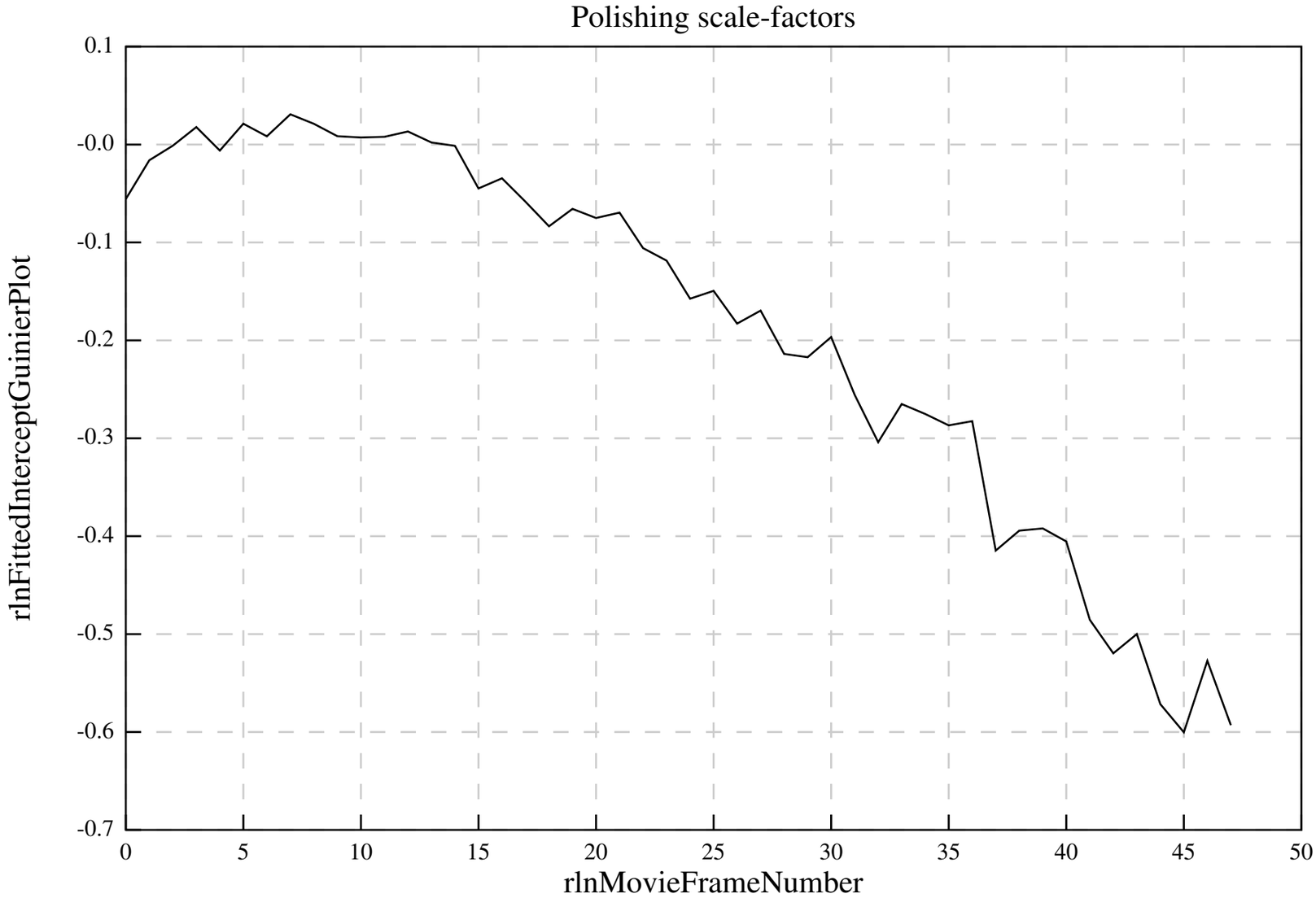
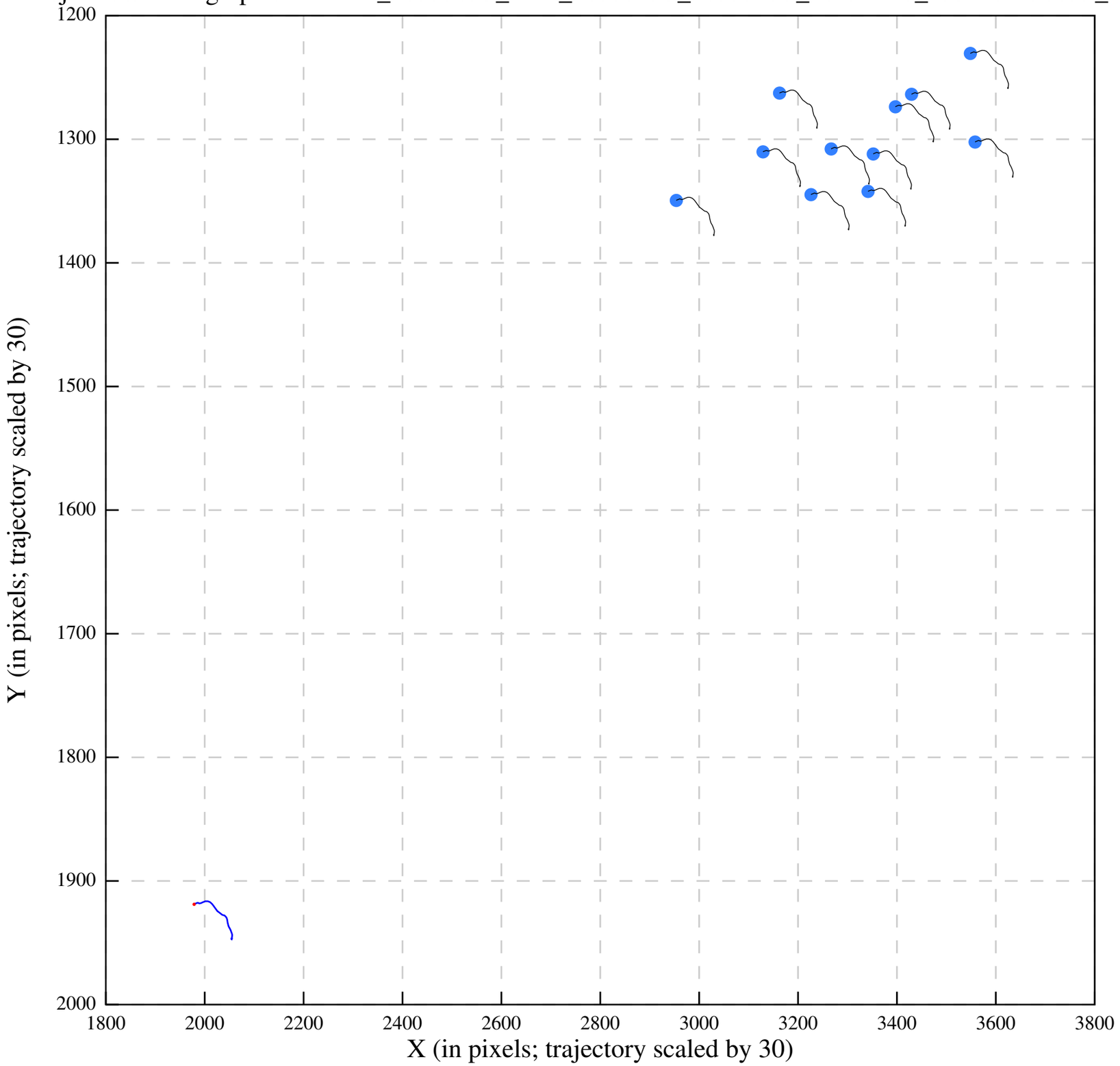
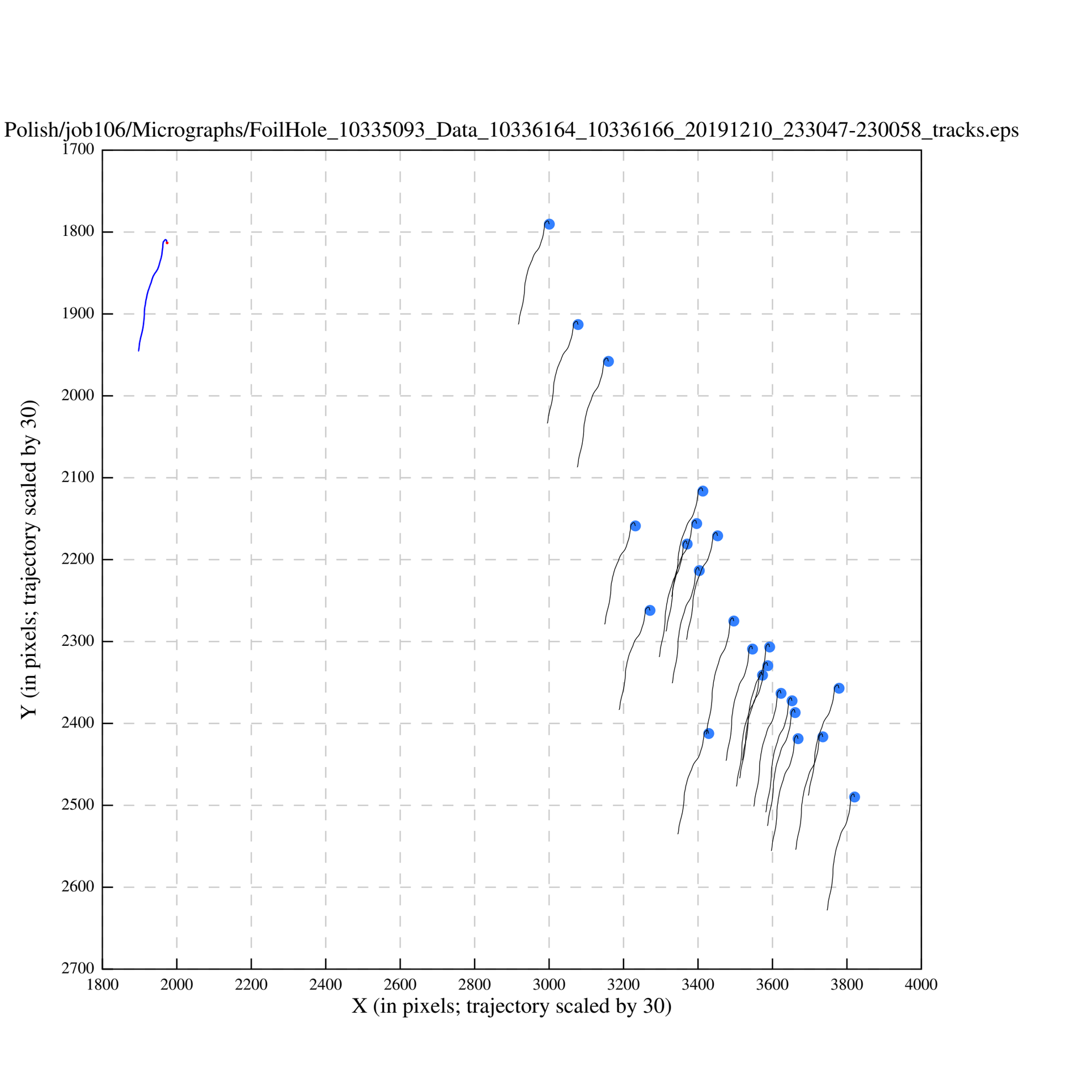
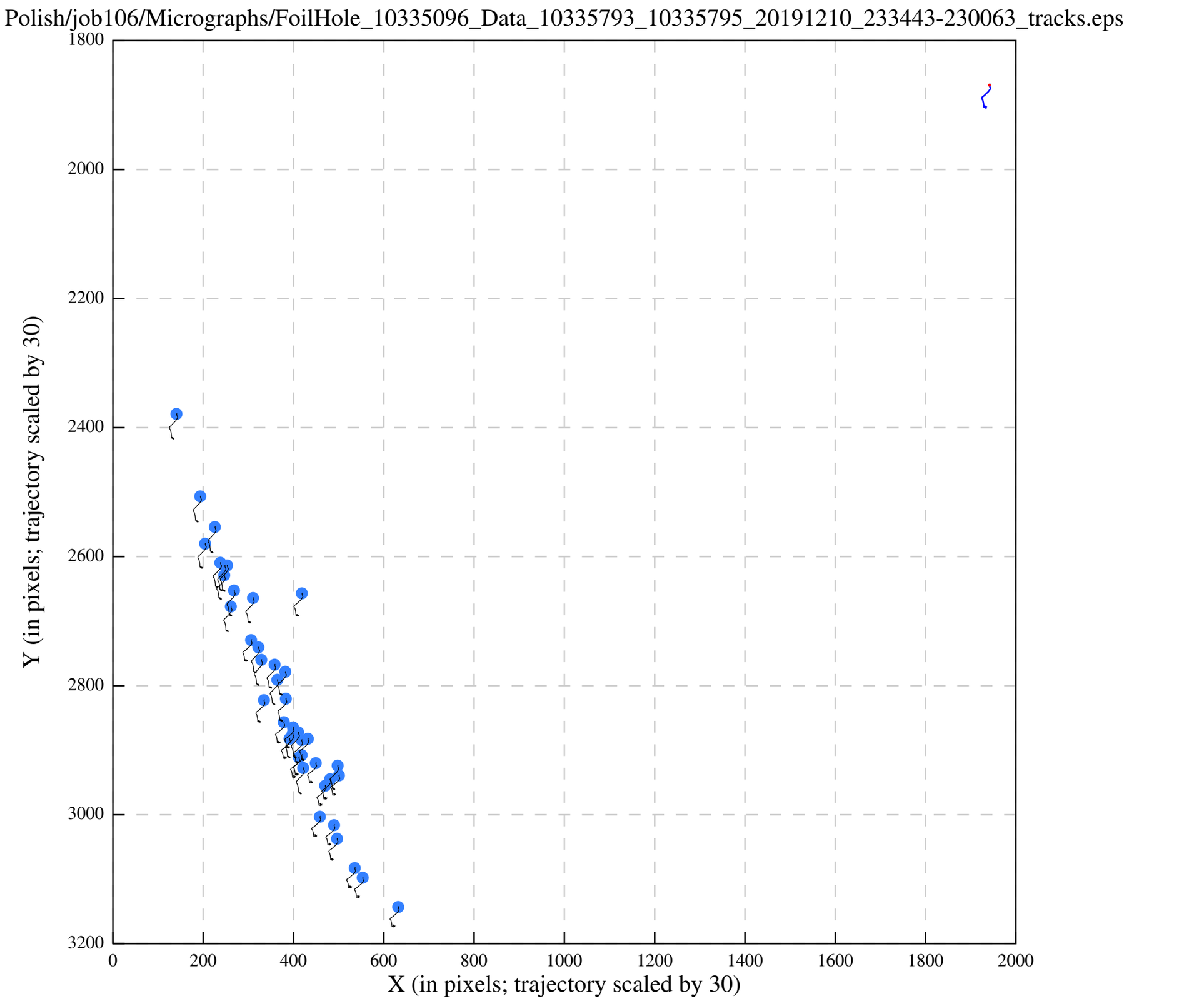

Polishing B-factors
rlnBfactorUsedForSharpening
rlnMovieFrameNumber
0
-20
-40
-60
-80
-100
-120
-140
-160
-180
0
5
10
15
20
25
30
35
40
45
50

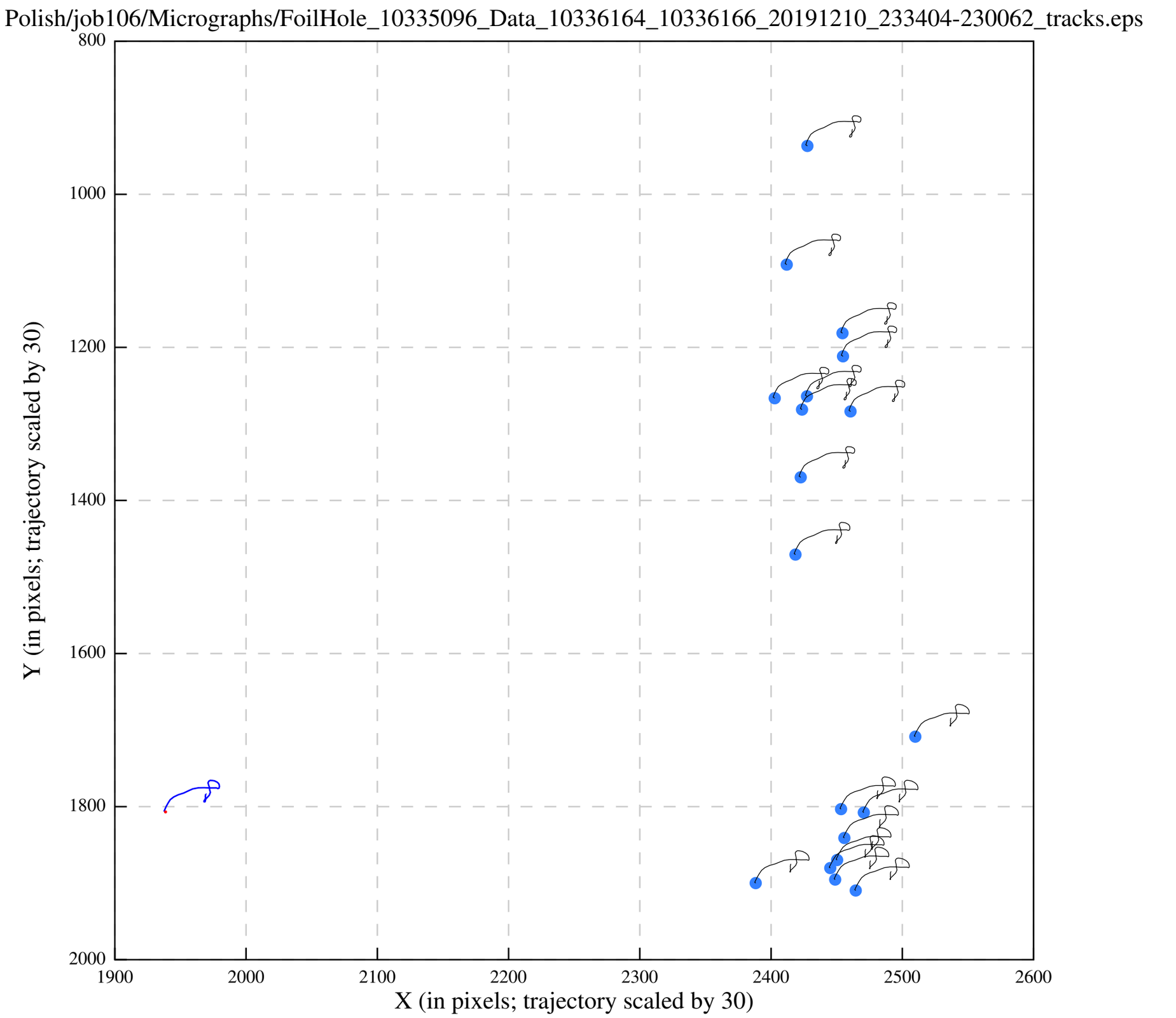

Polishing scale-factors
rlnFittedInterceptGuinierPlot
rlnMovieFrameNumber
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-0.0
-0.1
-0.2
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-0.6
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0
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15
20
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35
40
45
50

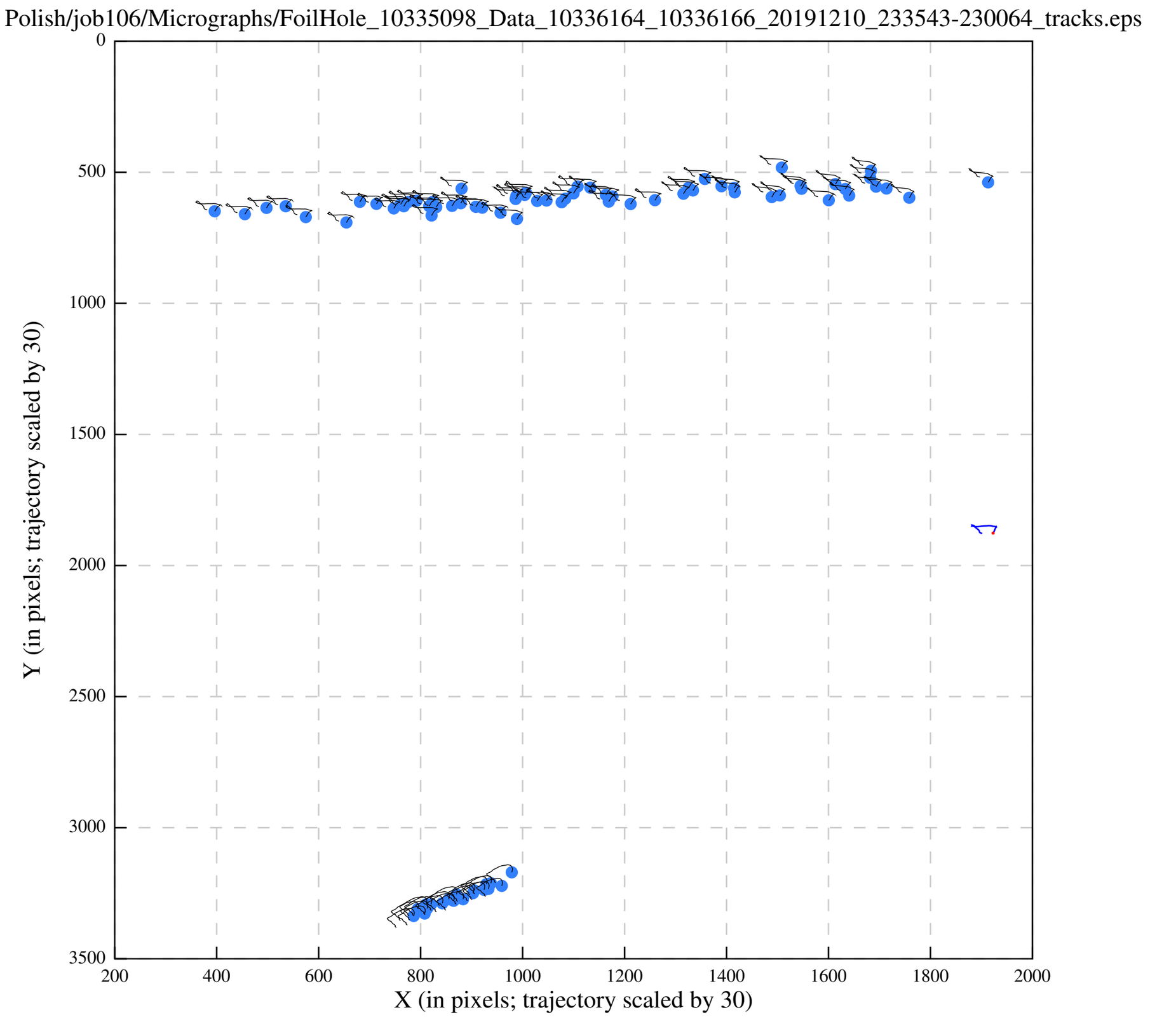
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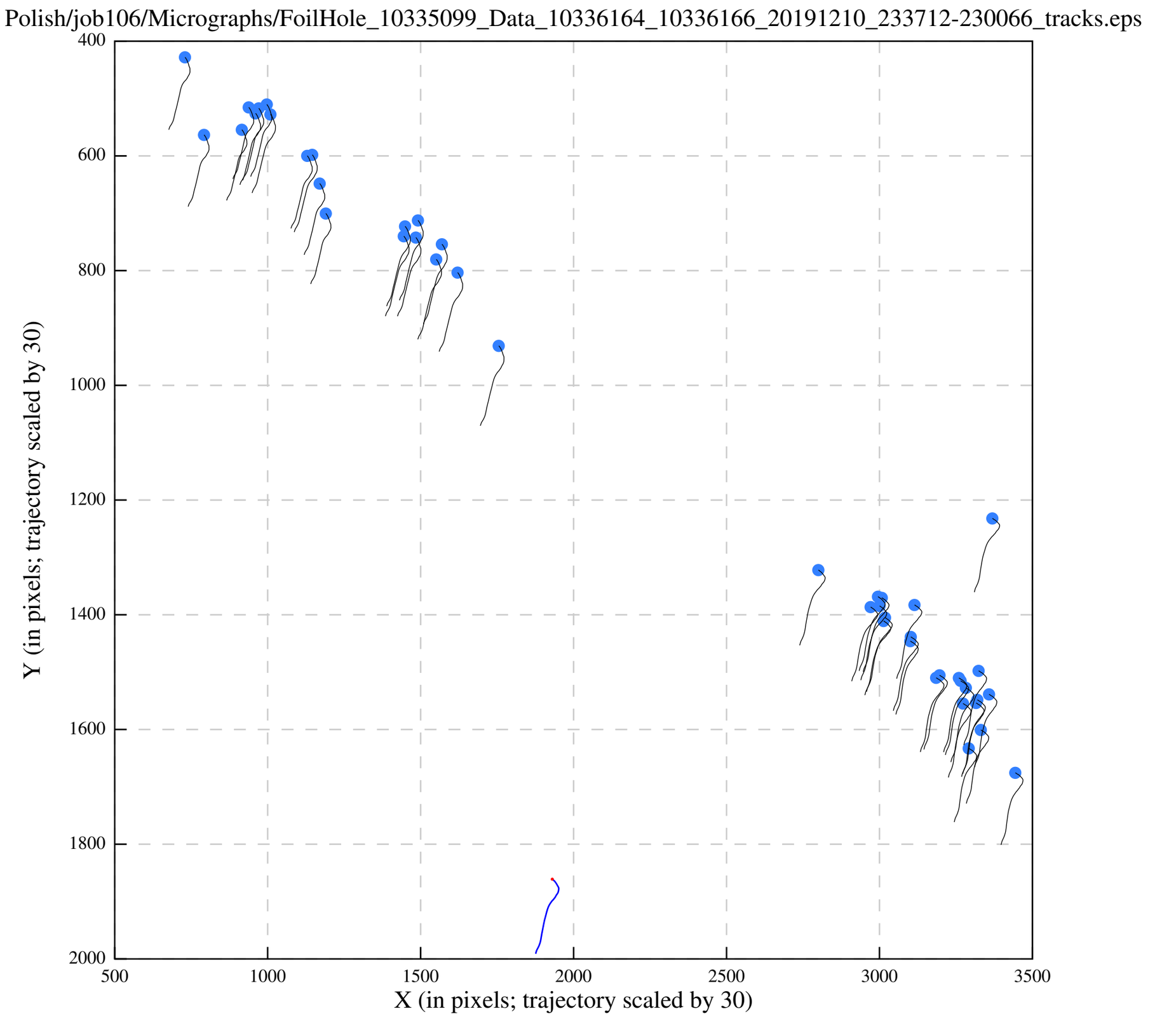


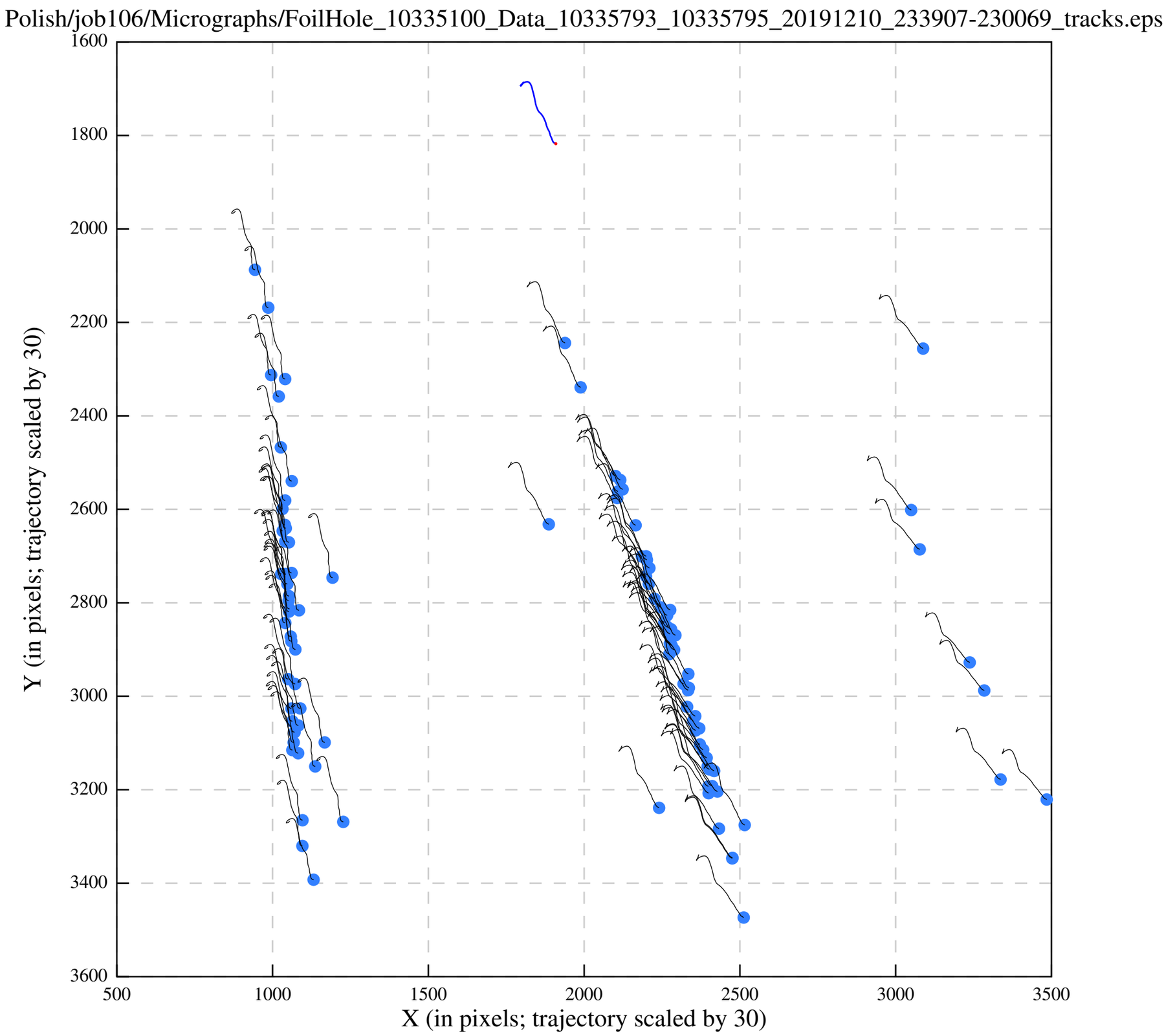

Polish/job106/Micrographs/FoilHole_10335093_Data_10336164_10336166_20191210_233047-230058_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1700
1800
1900
2000
2100
2200
2300
2400
2500
2600
2700
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600
3800
4000


Polish/job106/Micrographs/FoilHole_10335096_Data_10335793_10335795_20191210_233443-230063_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
Y (in pixels; trajectory scaled by 30)
0
200
400
600
800
1000
1200
1400
1600
1800
2000
X (in pixels; trajectory scaled by 30)

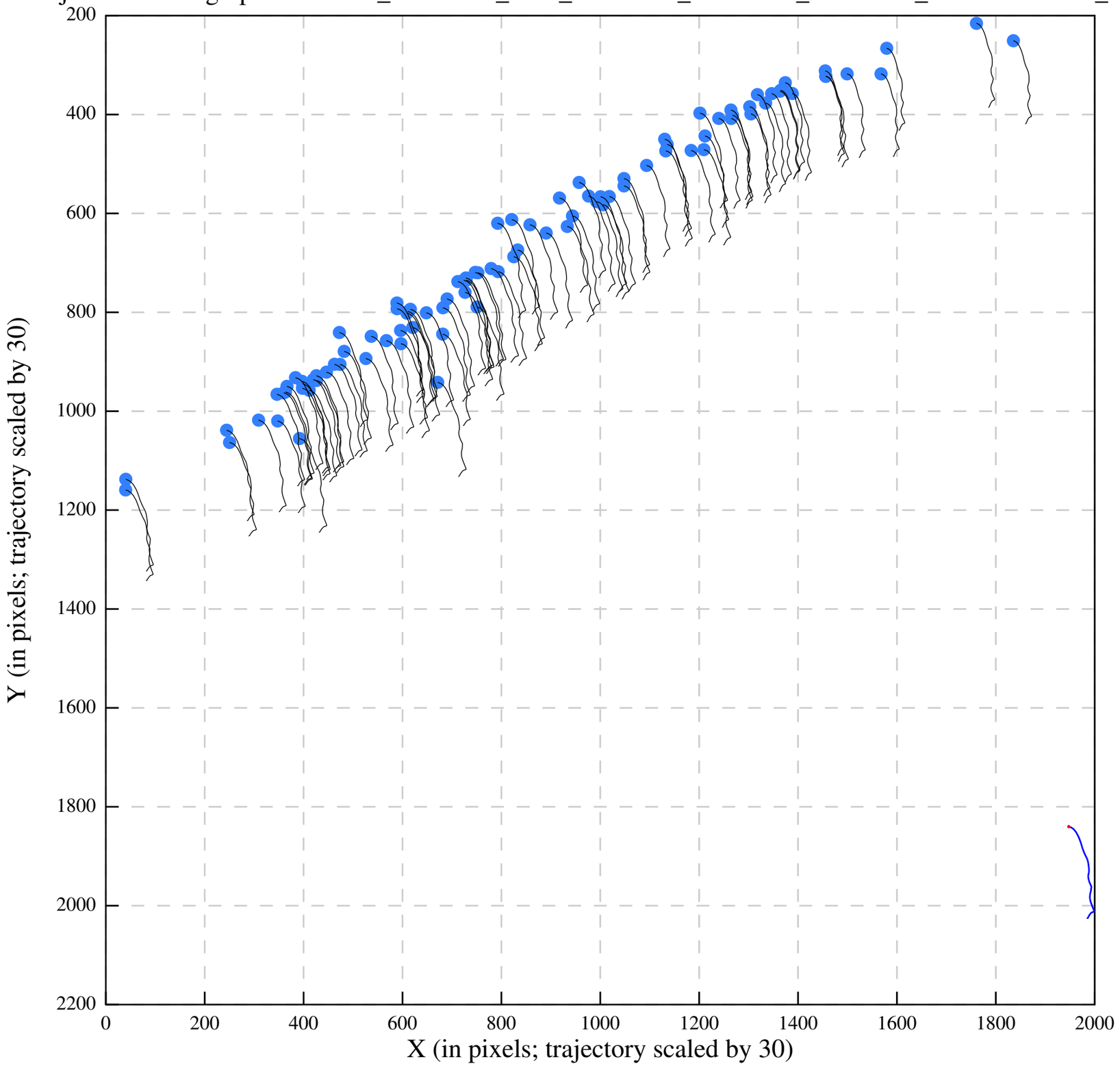

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800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
1900
2000
2100
2200
2300
2400
2500
2600
X (in pixels; trajectory scaled by 30)


Polish/job106/Micrographs/FoilHole_10335098_Data_10336164_10336166_20191210_233543-230064_tracks.eps
0
500
1000
1500
2000
2500
3000
3500
Y (in pixels; trajectory scaled by 30)
200
400
600
800
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2000
X (in pixels; trajectory scaled by 30)

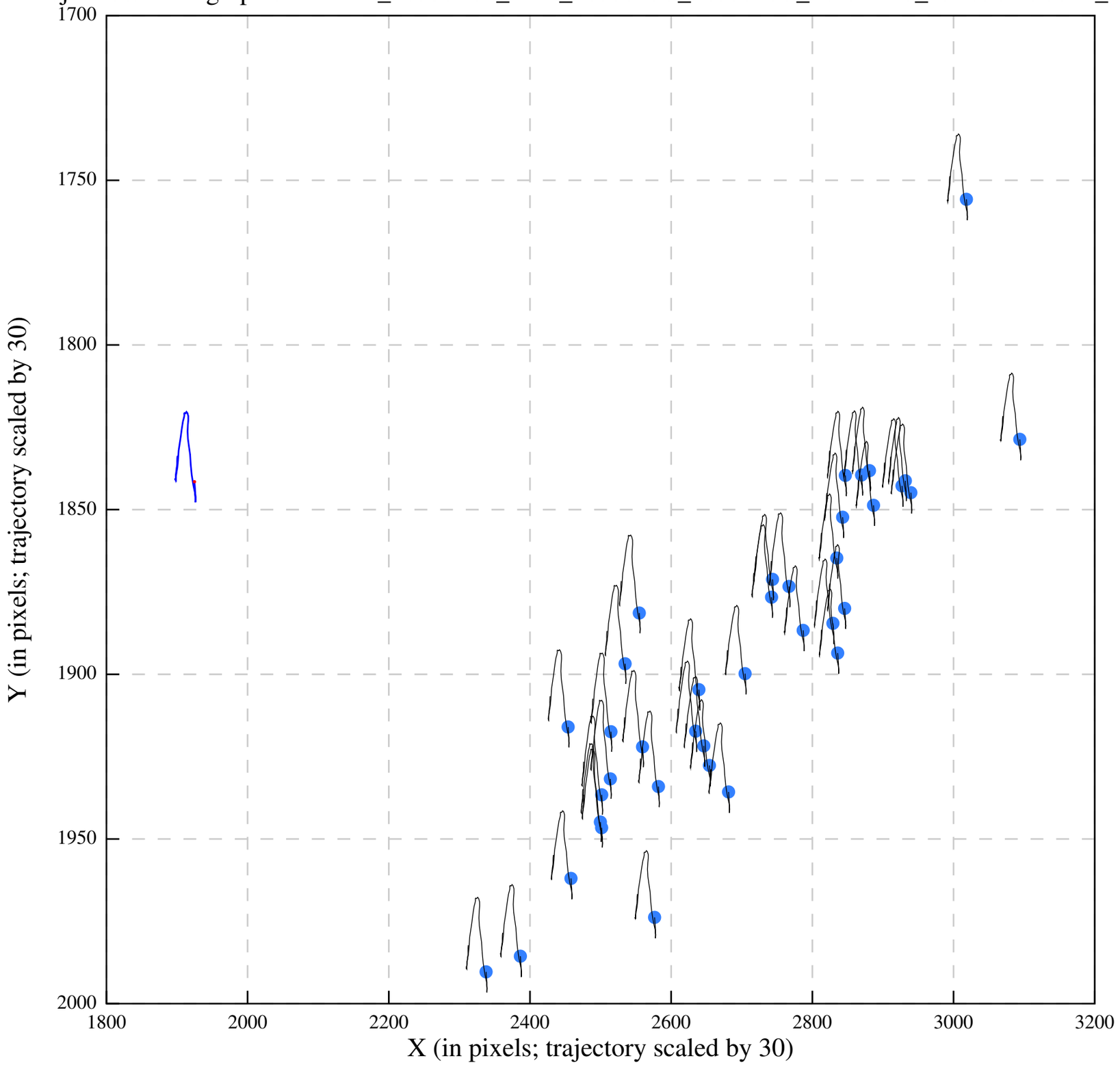

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400
600
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
500
1000
1500
2000
2500
3000
3500
X (in pixels; trajectory scaled by 30)


Polish/job106/Micrographs/FoilHole_10335100_Data_10335793_10335795_20191210_233907-230069_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1600
1800
2000
2200
2400
2600
2800
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3600
500
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1500
2000
2500
3000
3500

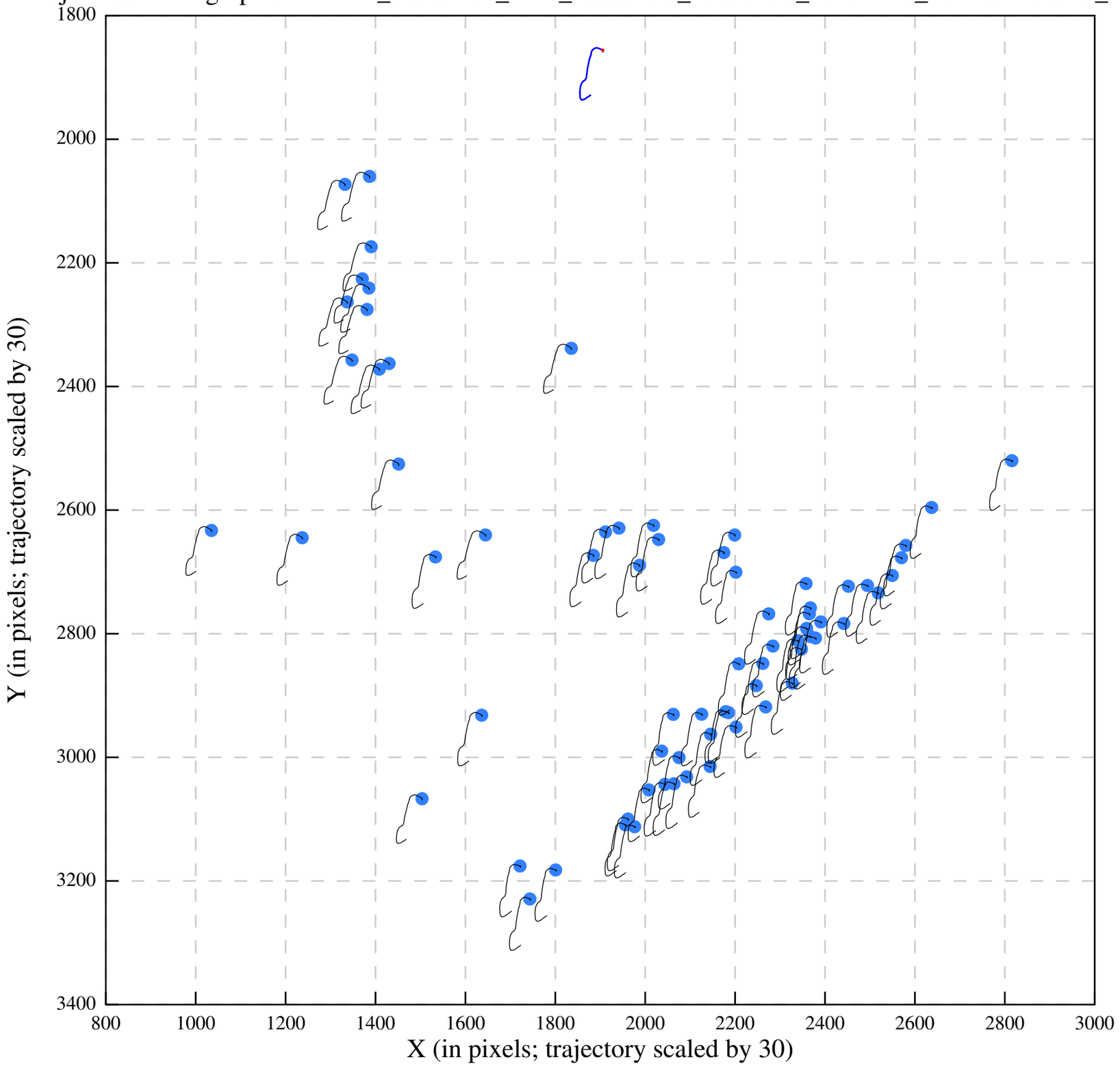
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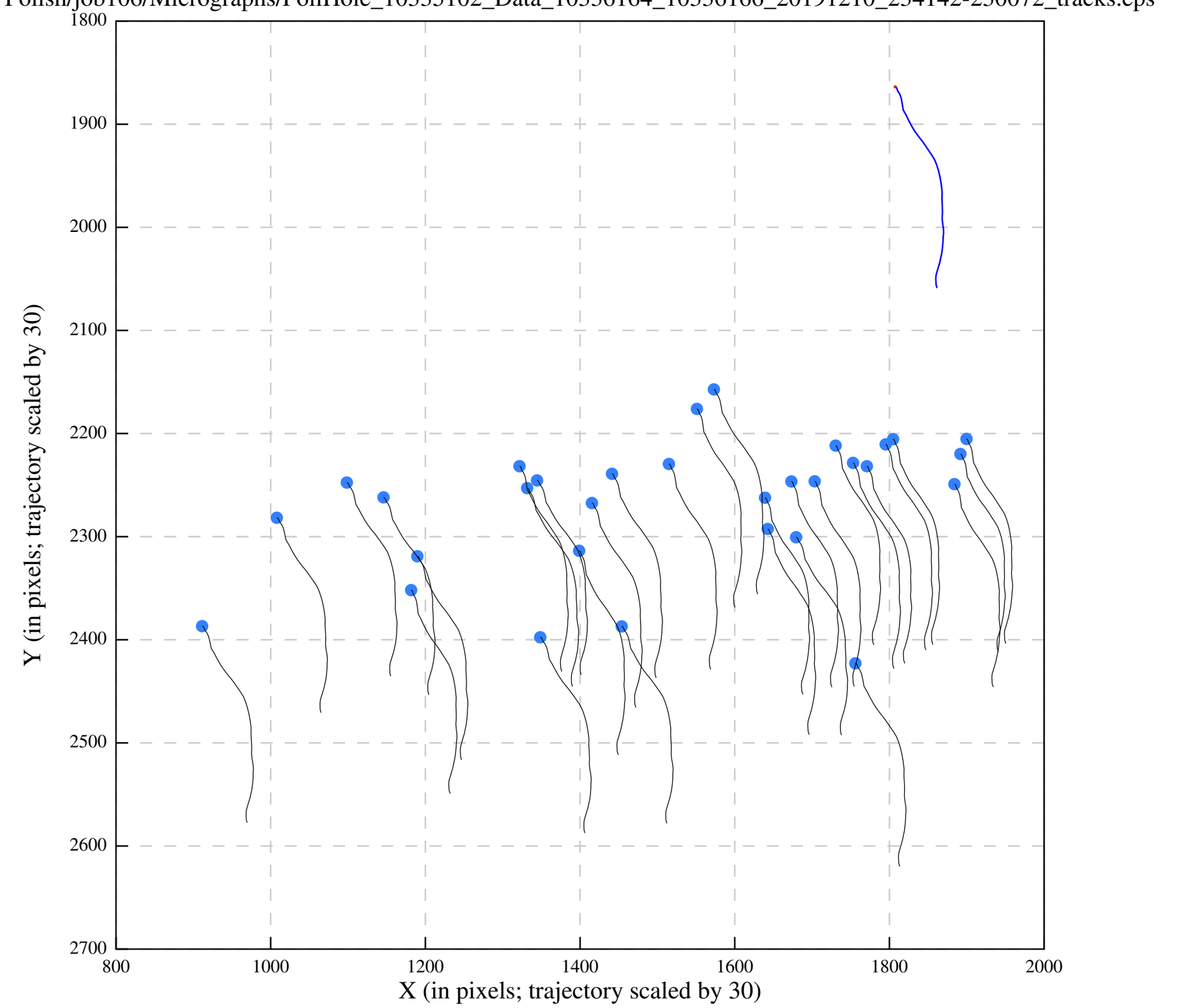


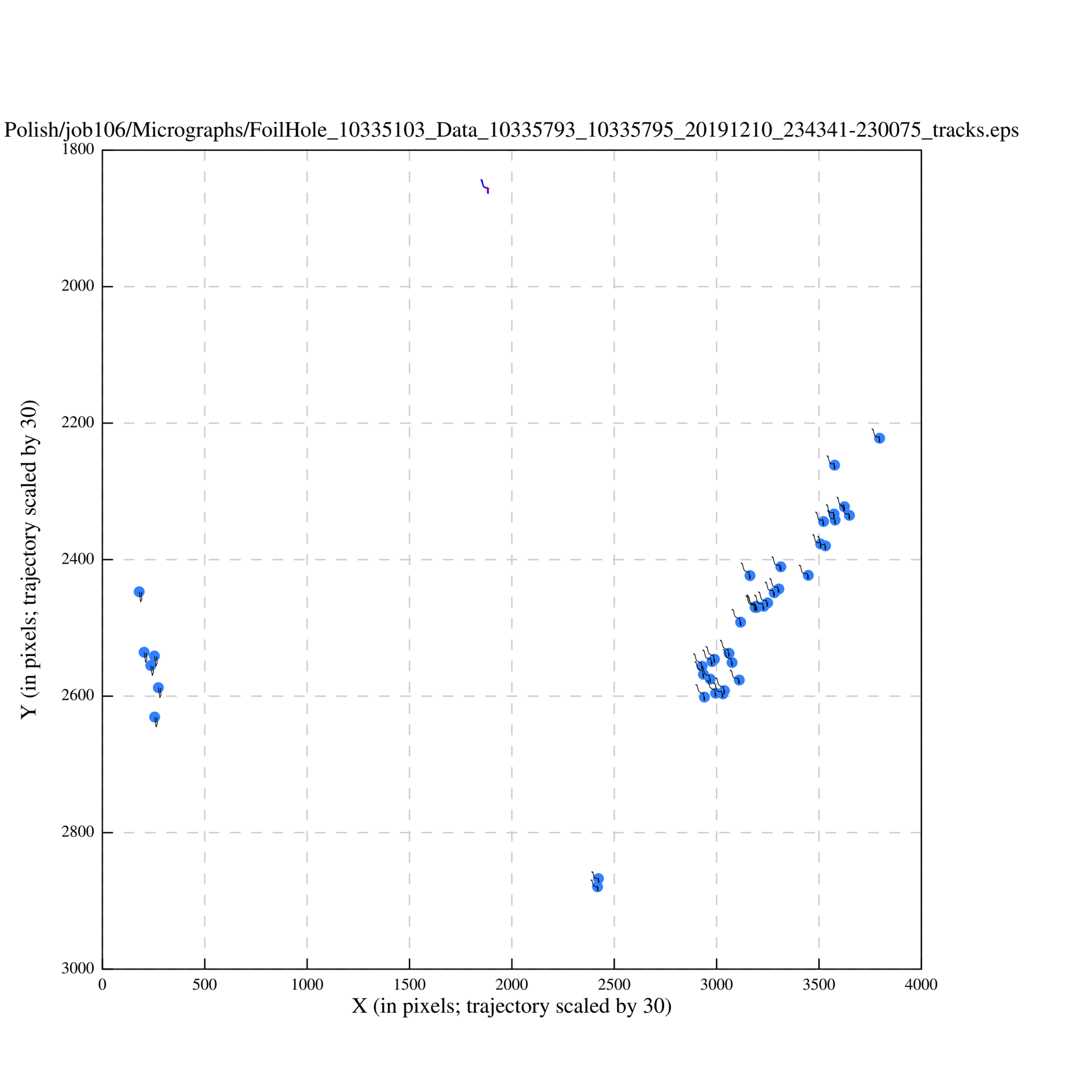
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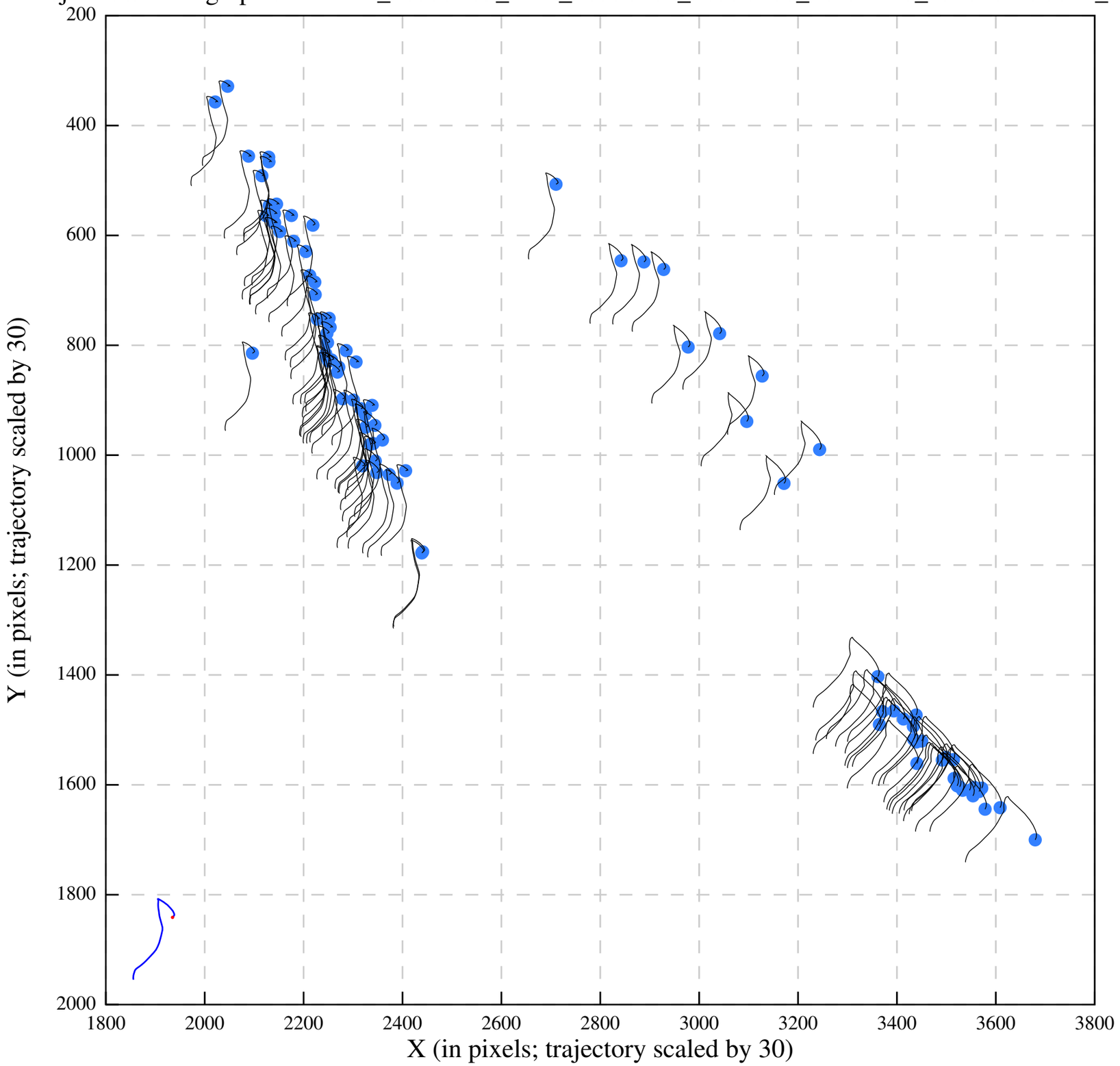
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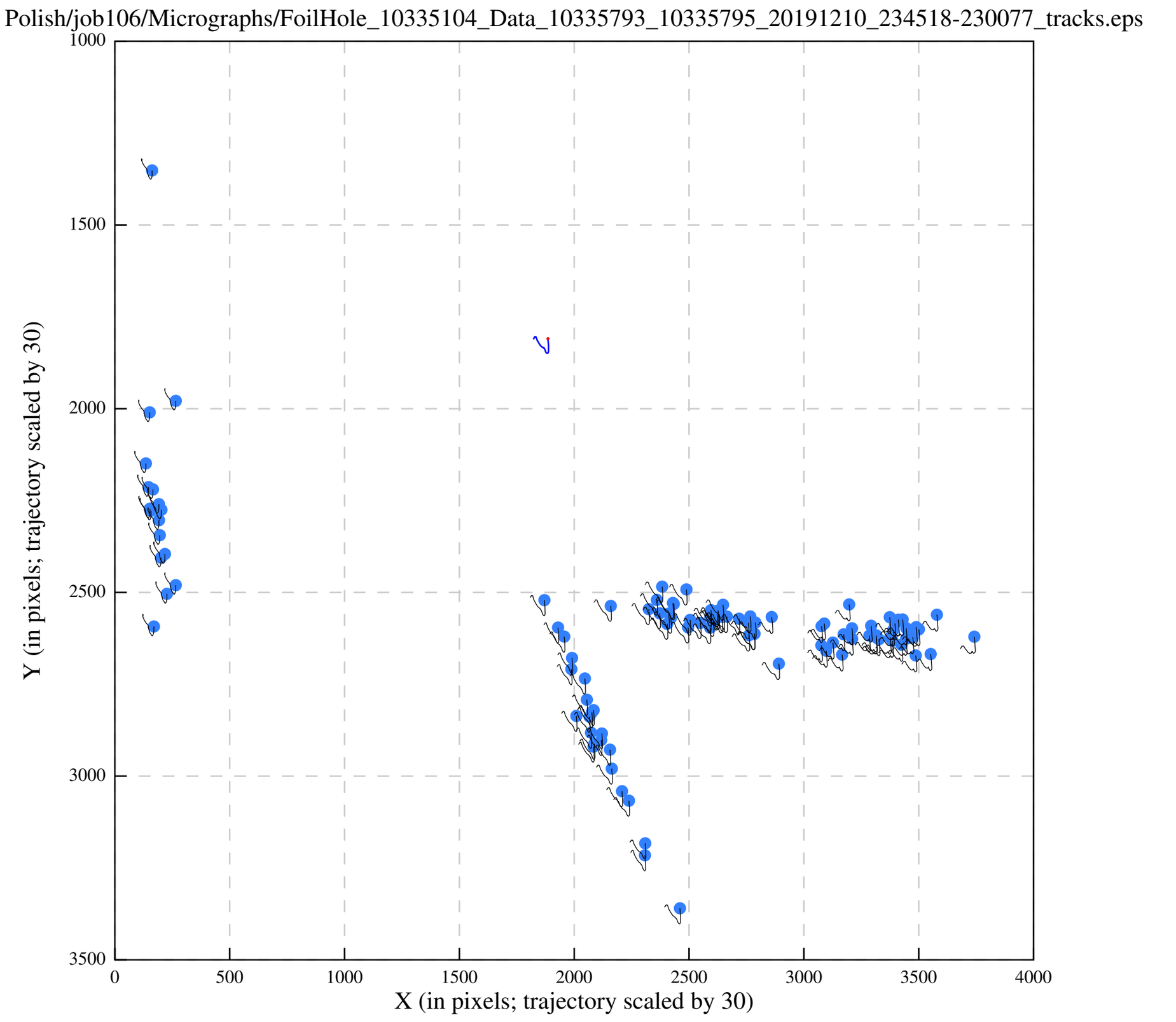


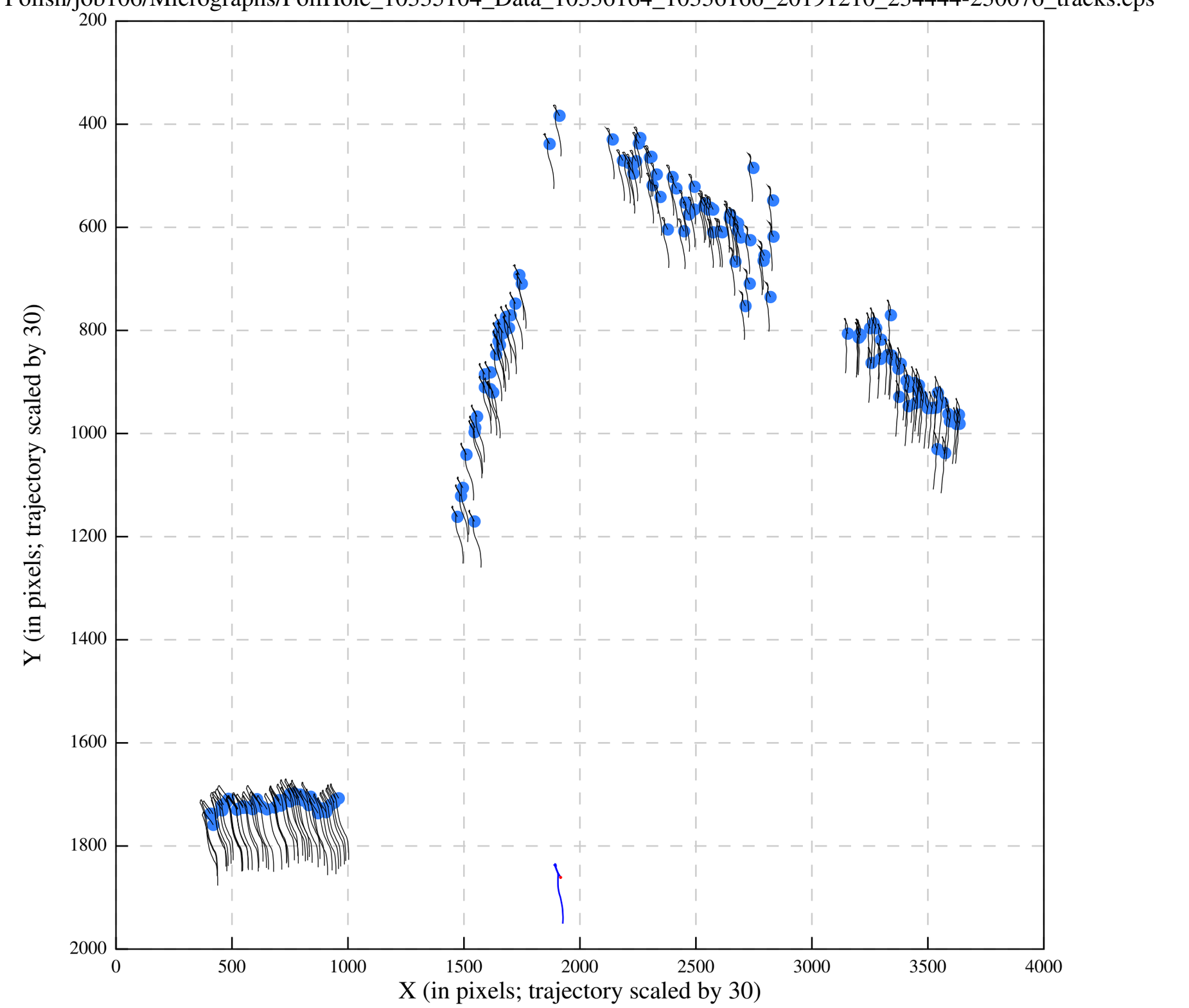

Polish/job106/Micrographs/FoilHole_10335102_Data_10336164_10336166_20191210_234142-230072_tracks.eps
1800
1900
2000
2100
2200
2300
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2000
X (in pixels; trajectory scaled by 30)

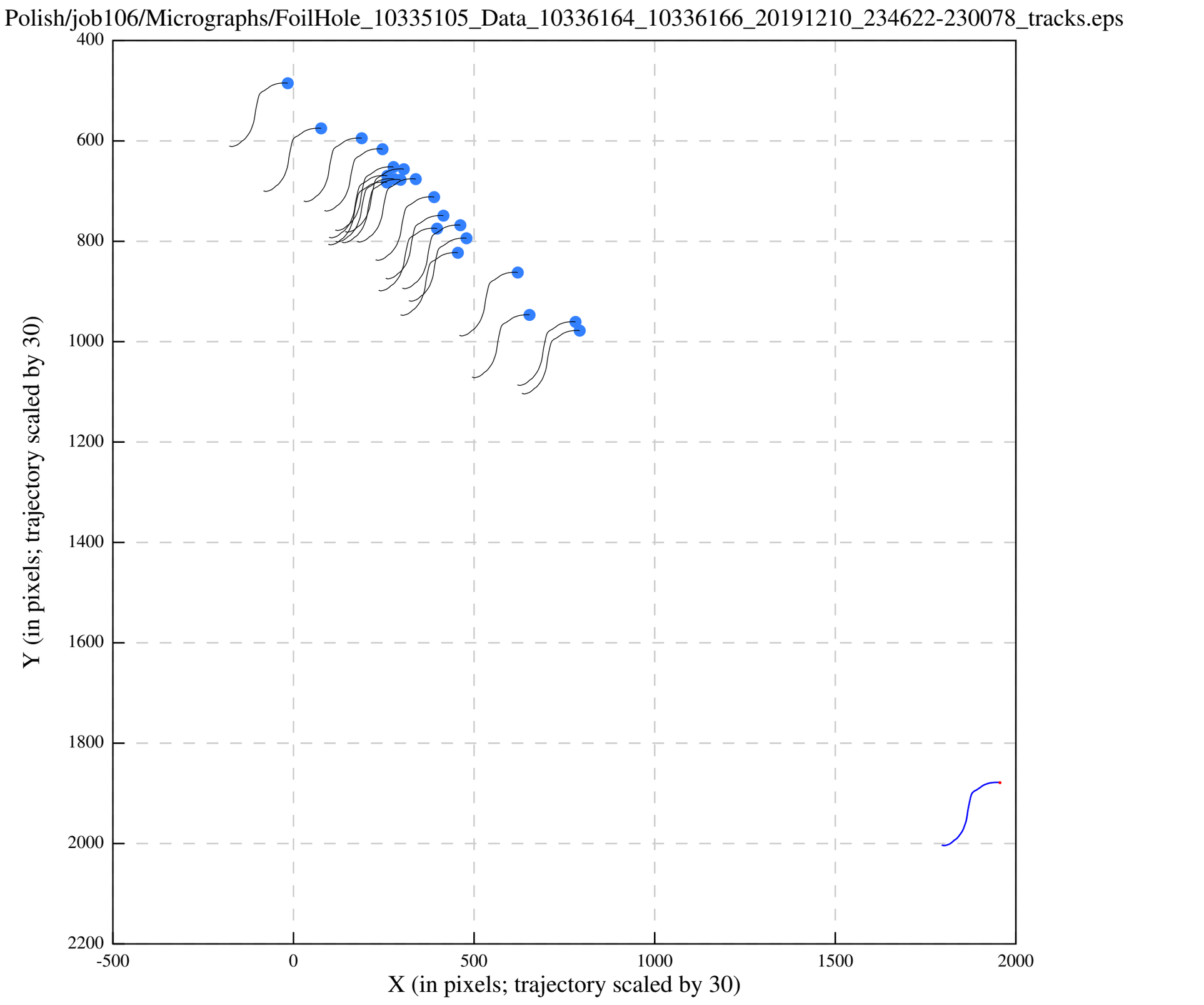

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1800
2000
2200
2400
2600
2800
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Y (in pixels; trajectory scaled by 30)
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500
1000
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)

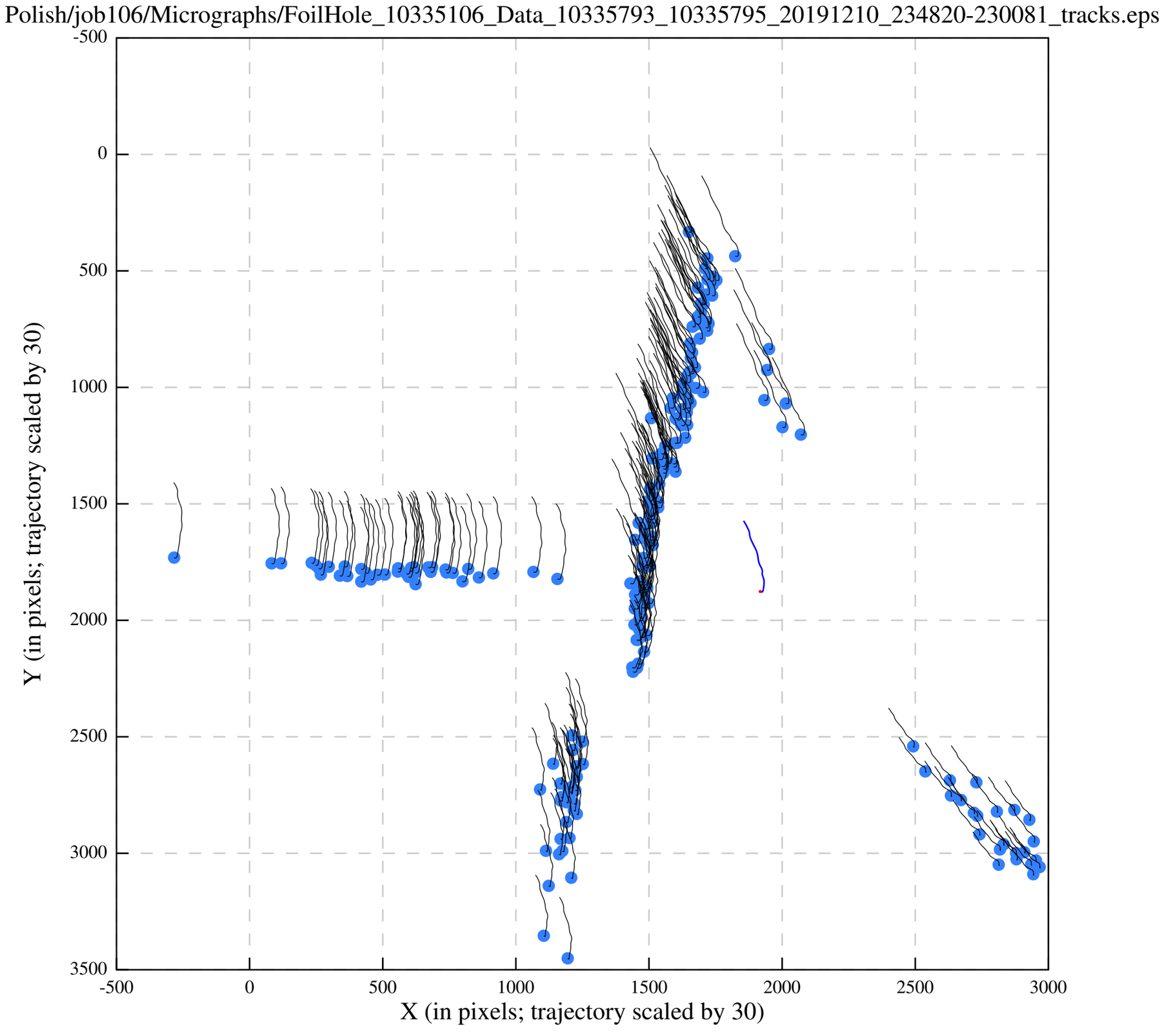
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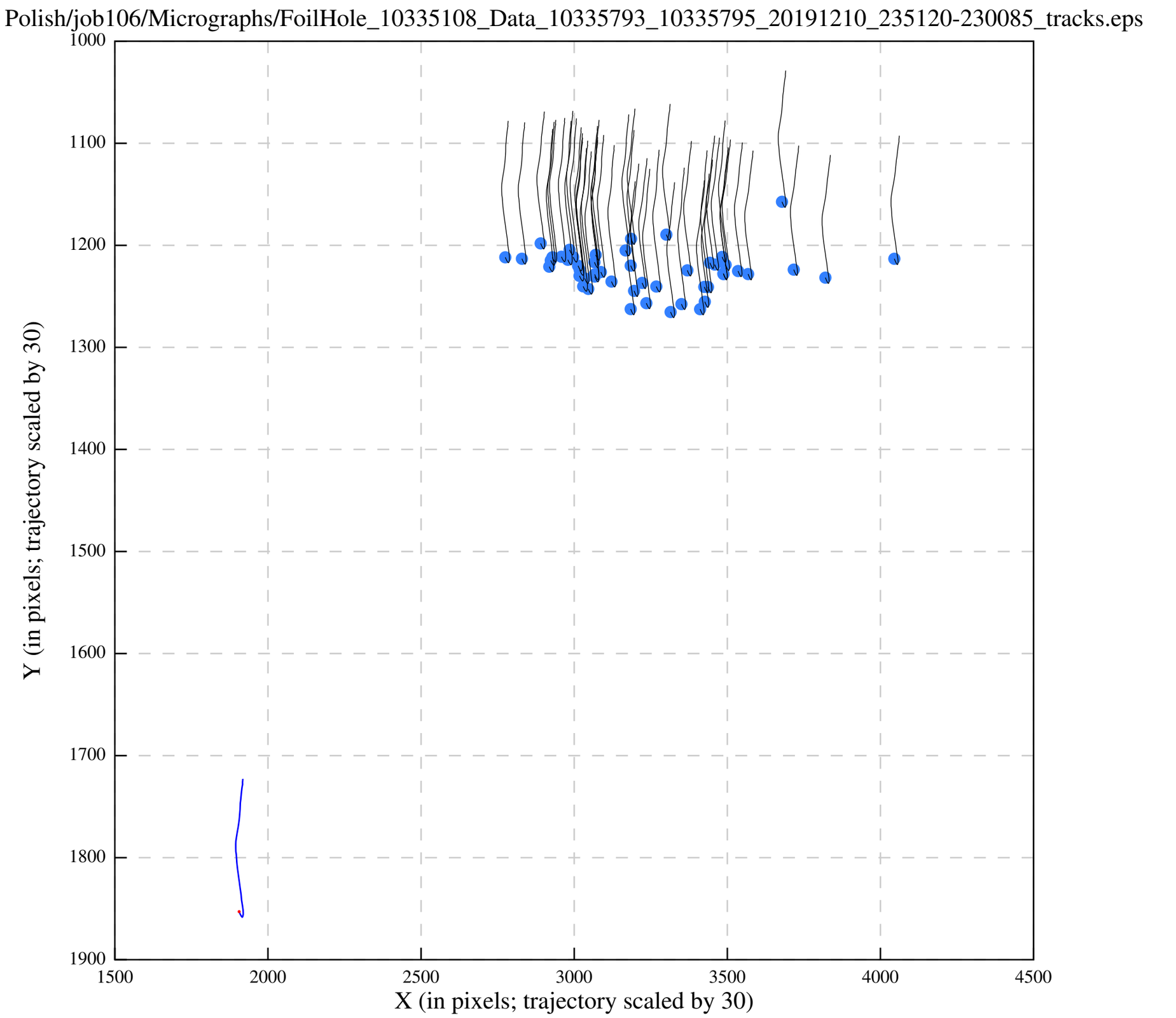



Polish/job106/Micrographs/FoilHole_10335104_Data_10335793_10335795_20191210_234518-230077_tracks.eps
1000
1500
2000
2500
3000
3500
Y (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)

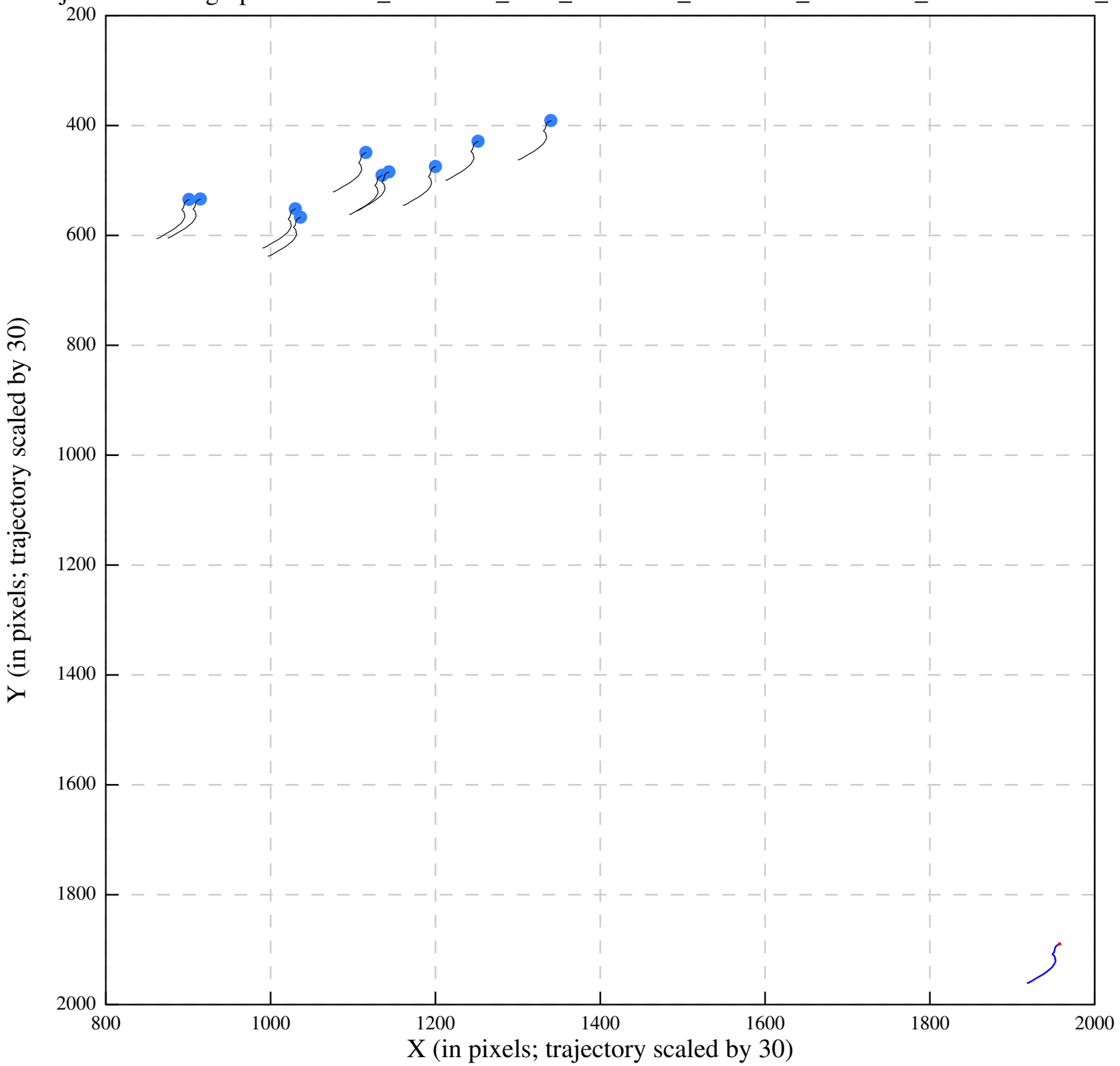

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Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
200
400
600
800
1000
1200
1400
1600
1800
2000
0
500
1000
1500
2000
2500
3000
3500
4000

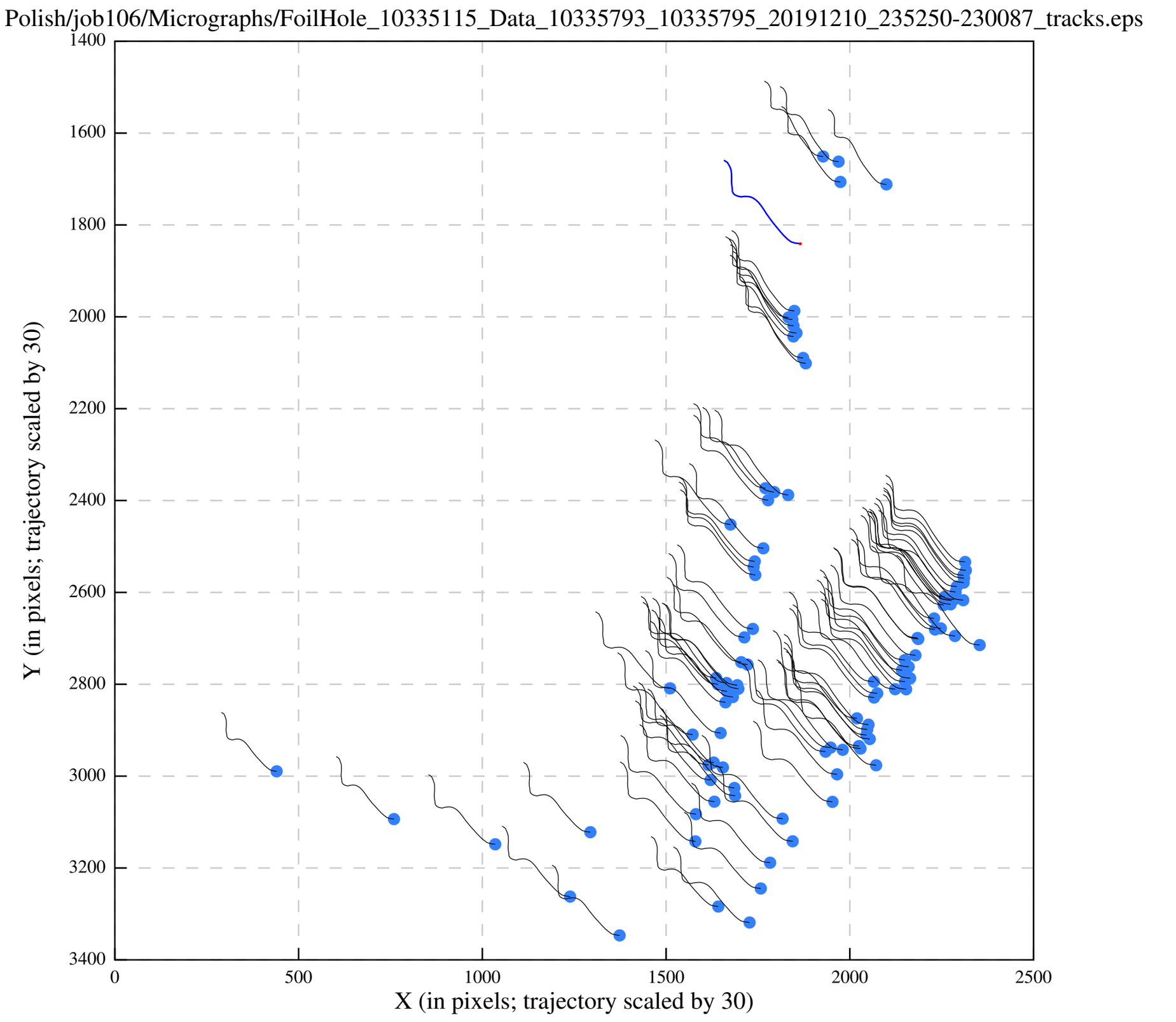

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400
600
800
1000
1200
1400
1600
1800
2000
2200
Y (in pixels; trajectory scaled by 30)
-500
0
500
1000
1500
2000
X (in pixels; trajectory scaled by 30)

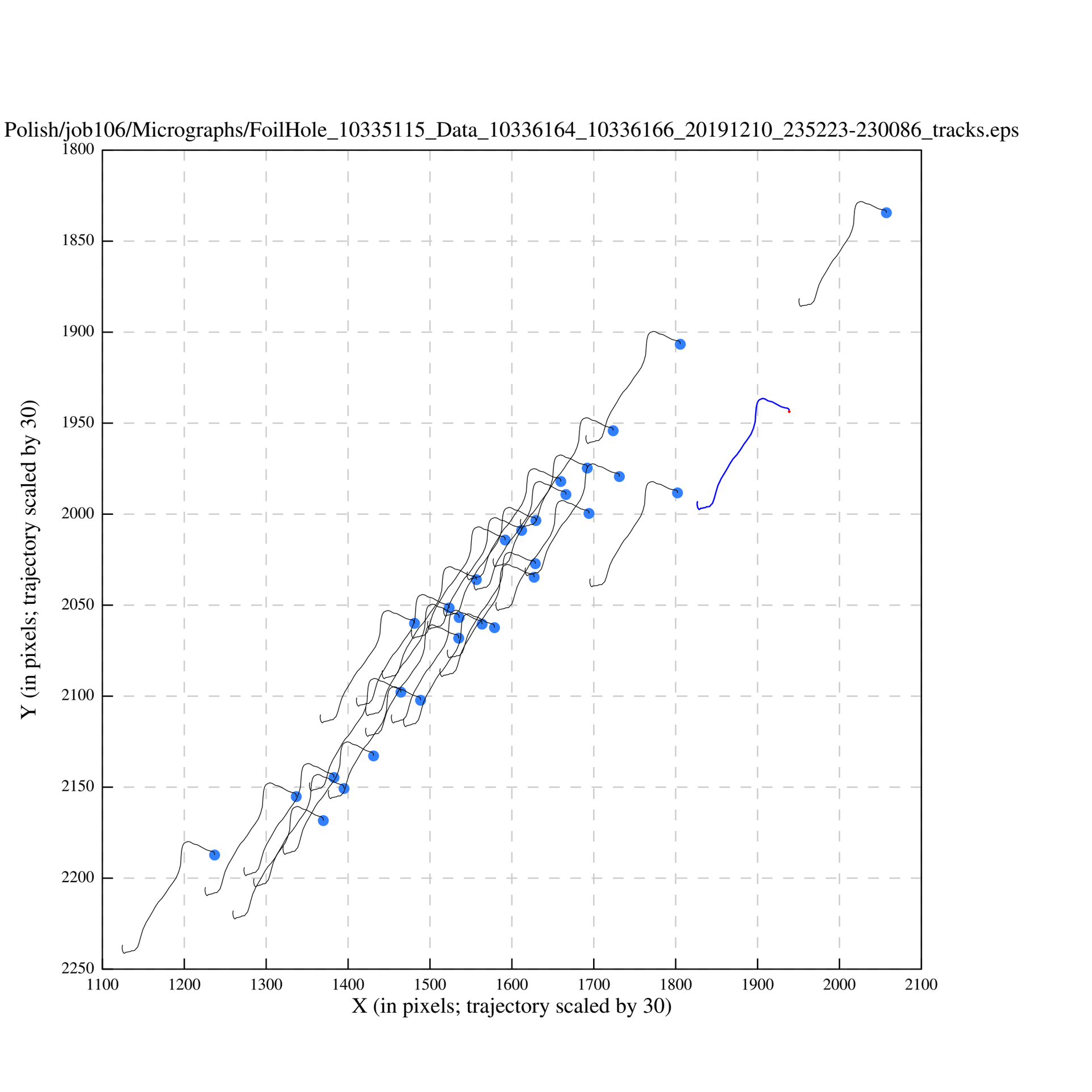

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-500
0
500
1000
1500
2000
2500
3000
3500
Y (in pixels; trajectory scaled by 30)
-500
0
500
1000
1500
2000
2500
3000
X (in pixels; trajectory scaled by 30)

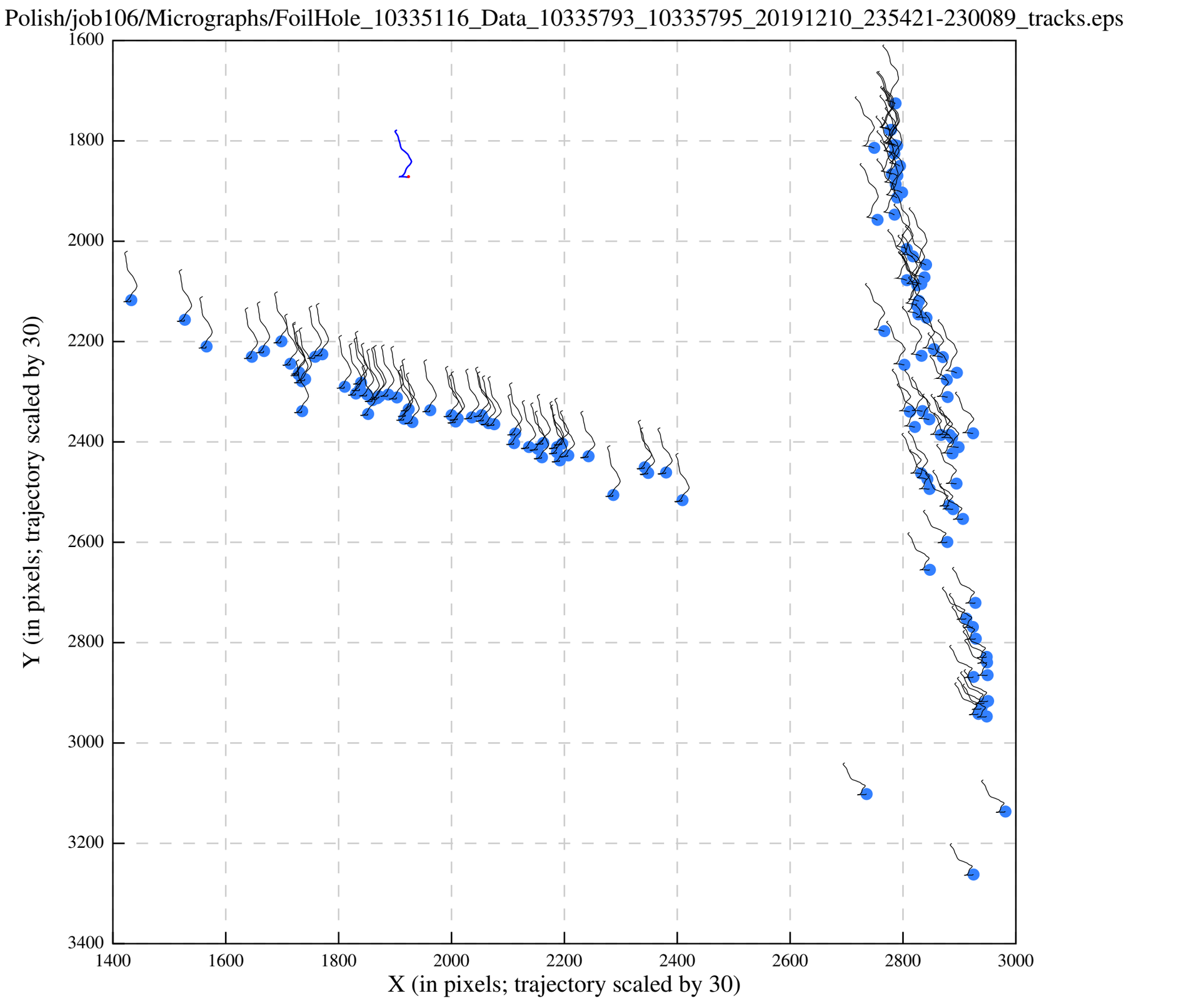

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1000
1100
1200
1300
1400
1500
1600
1700
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1900
Y (in pixels; trajectory scaled by 30)
1500
2000
2500
3000
3500
4000
4500
X (in pixels; trajectory scaled by 30)

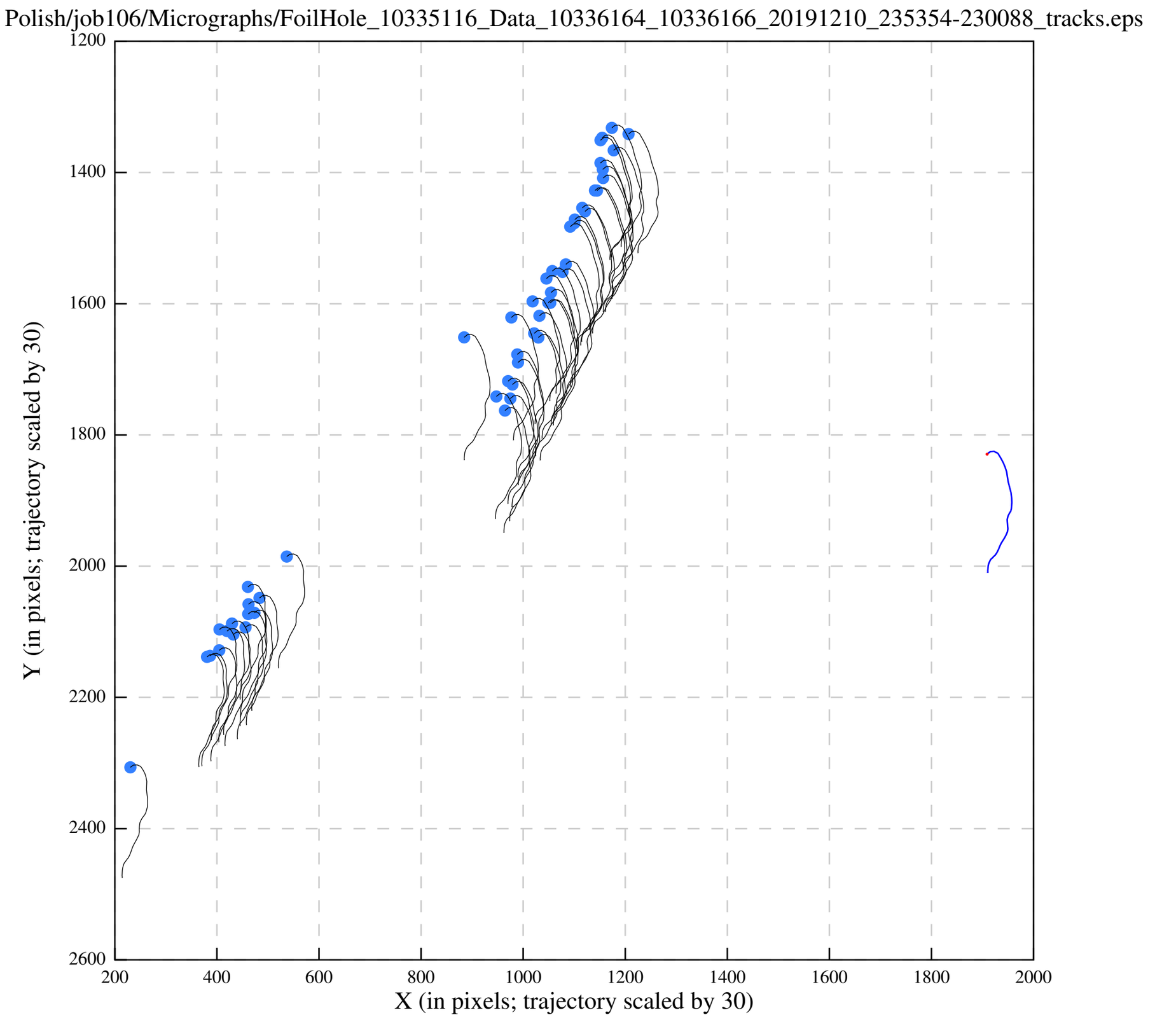
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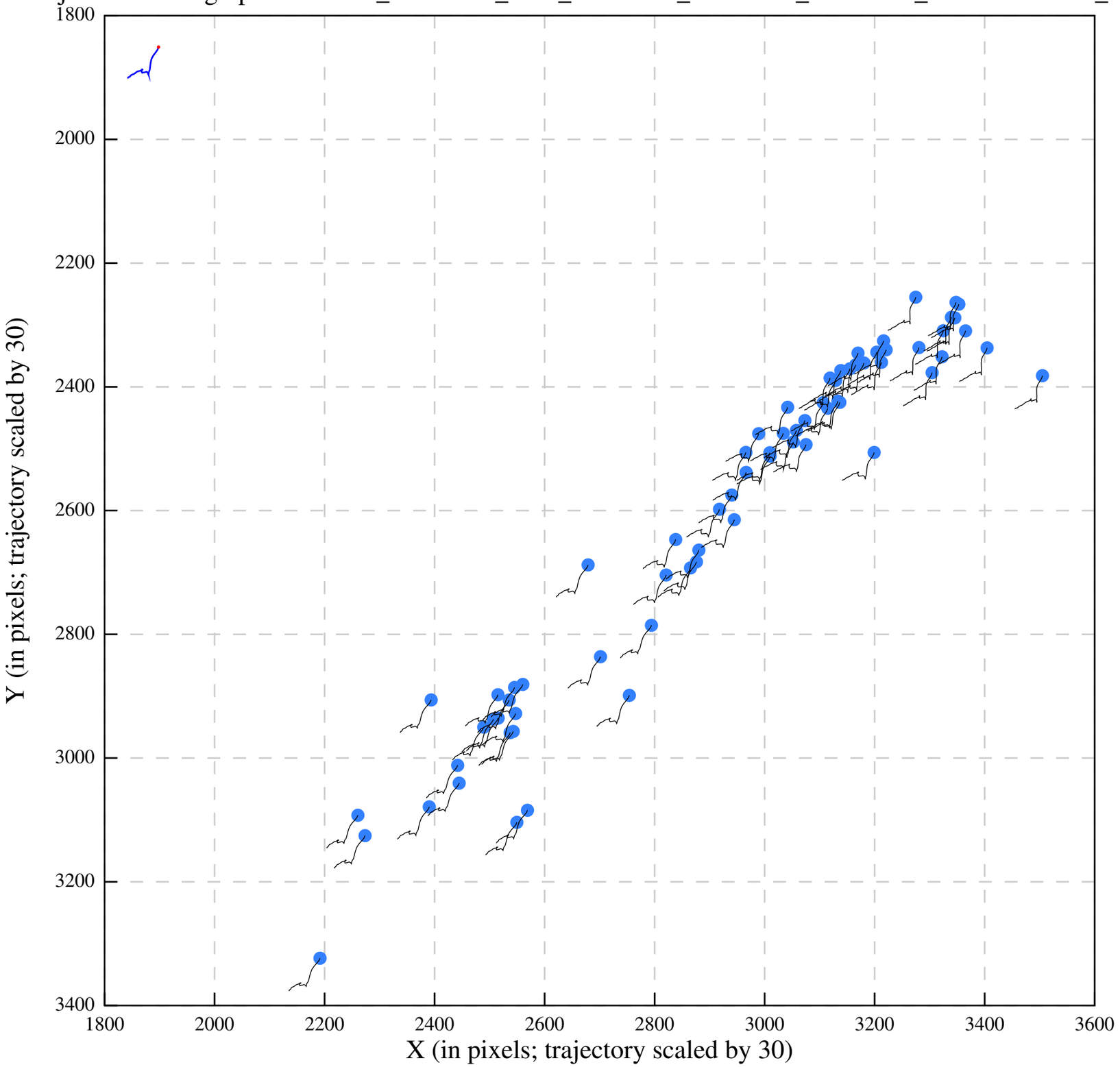

Polish/job106/Micrographs/FoilHole_10335115_Data_10335793_10335795_20191210_235250-230087_tracks.eps
1400
1600
1800
2000
2200
2400
2600
2800
3000
3200
3400
Y (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
X (in pixels; trajectory scaled by 30)

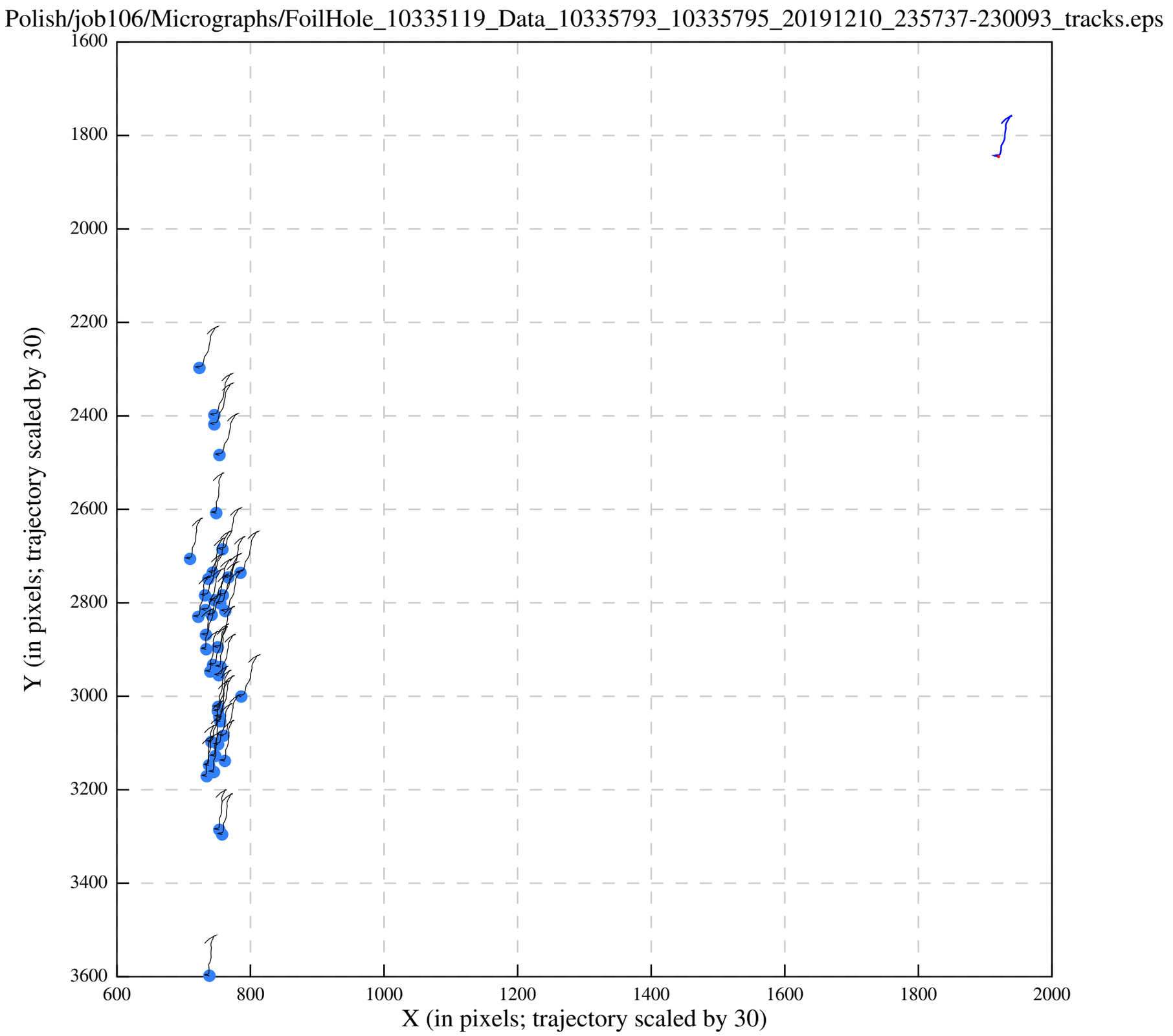

Polish/job106/Micrographs/FoilHole_10335115_Data_10336164_10336166_20191210_235223-230086_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1800
1850
1900
1950
2000
2050
2100
2150
2200
2250
1100
1200
1300
1400
1500
1600
1700
1800
1900
2000
2100

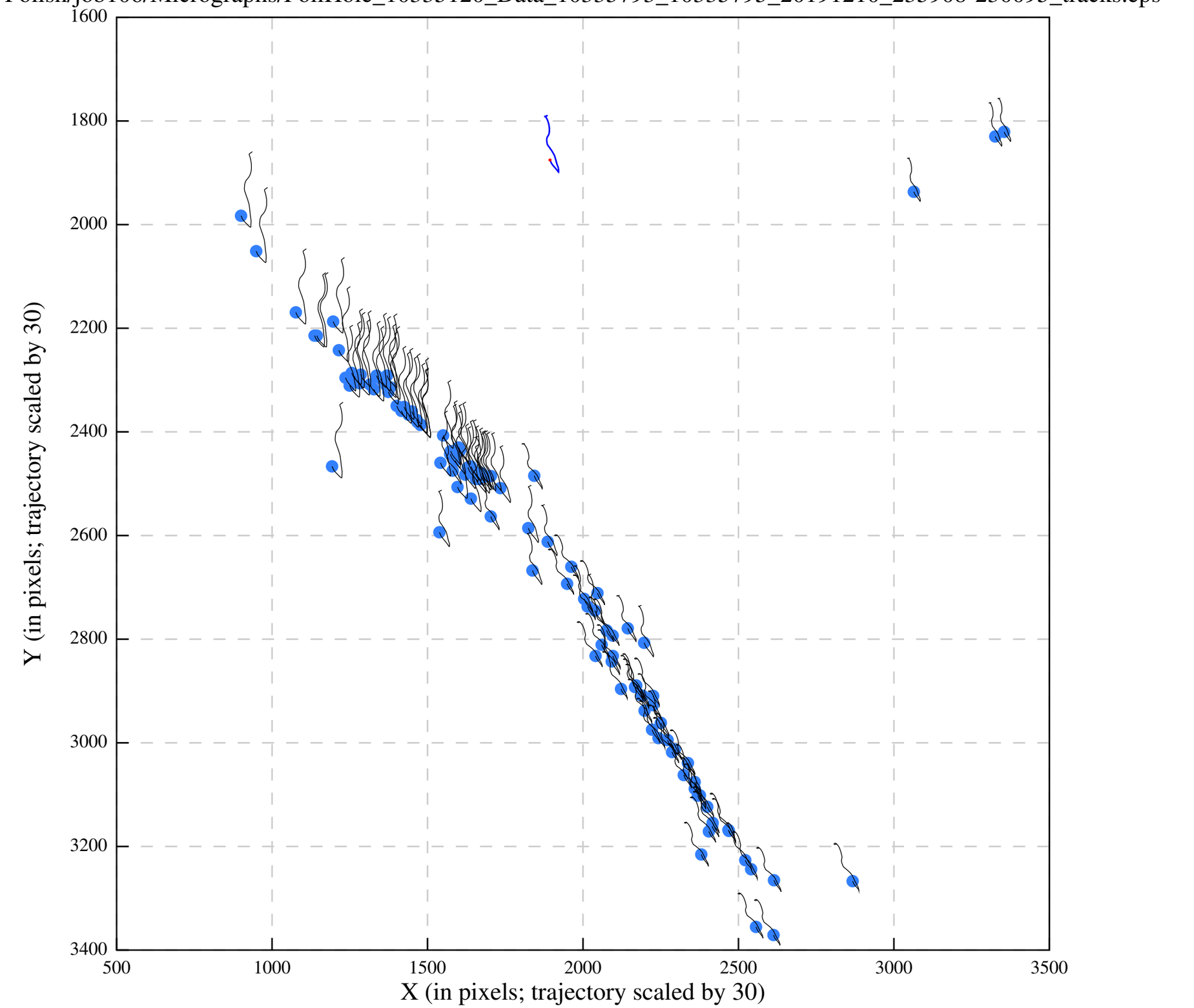

Polish/job106/Micrographs/FoilHole_10335116_Data_10335793_10335795_20191210_235421-230089_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1600
1800
2000
2200
2400
2600
2800
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2200
2400
2600
2800
3000

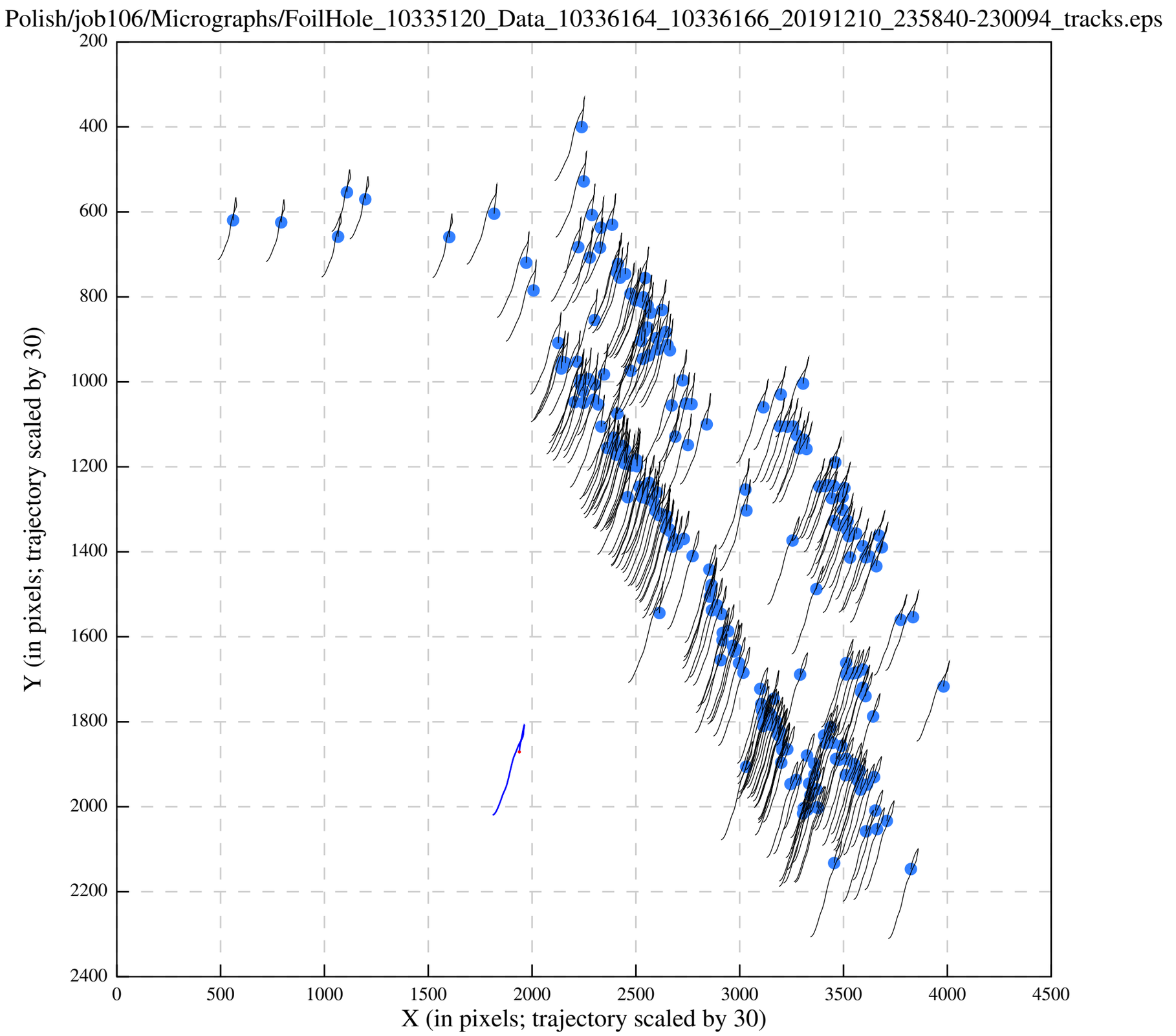

Polish/job106/Micrographs/FoilHole_10335116_Data_10336164_10336166_20191210_235354-230088_tracks.eps
1200
1400
1600
1800
2000
2200
2400
2600
Y (in pixels; trajectory scaled by 30)
200
400
600
800
1000
1200
1400
1600
1800
2000
X (in pixels; trajectory scaled by 30)

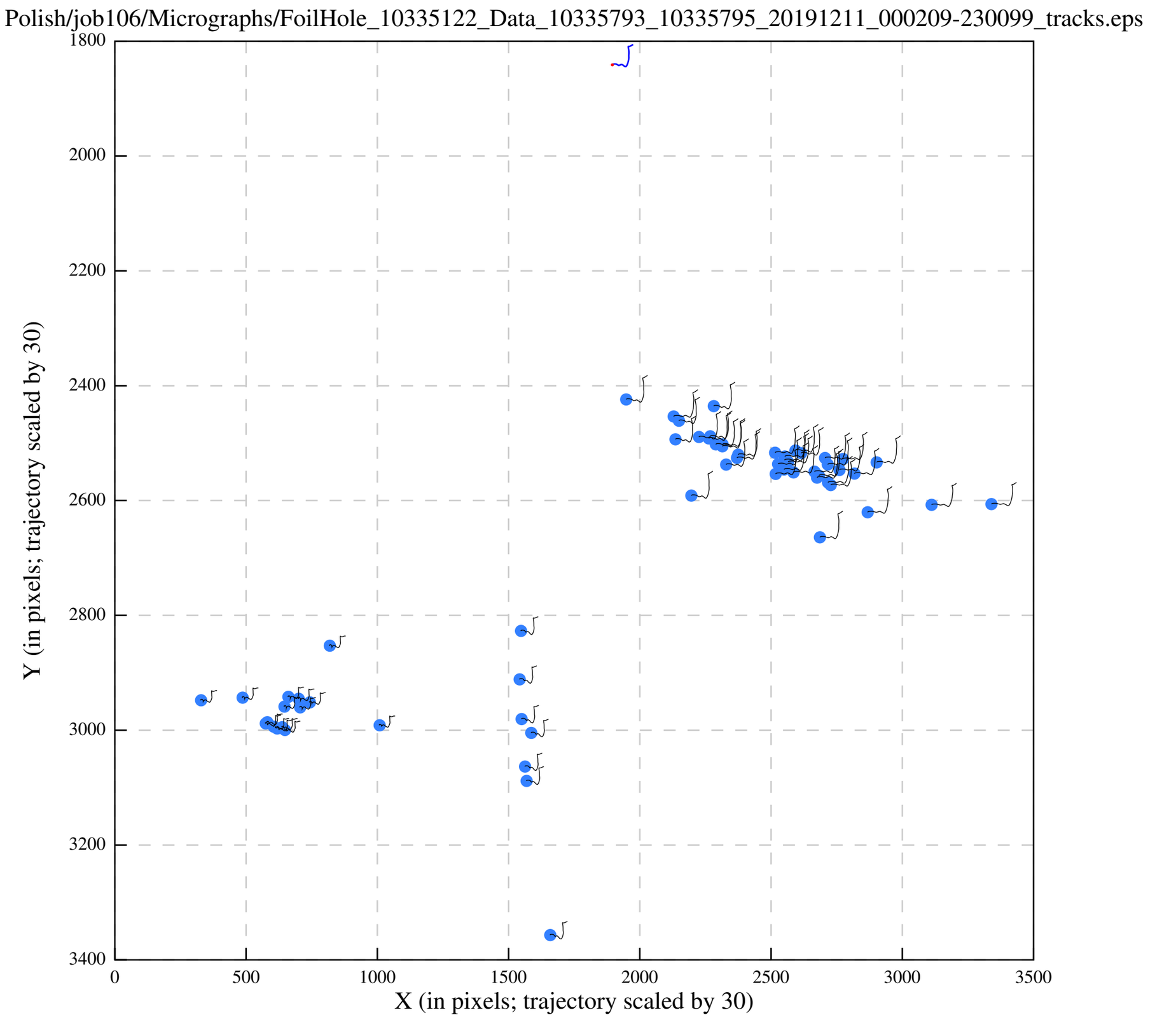
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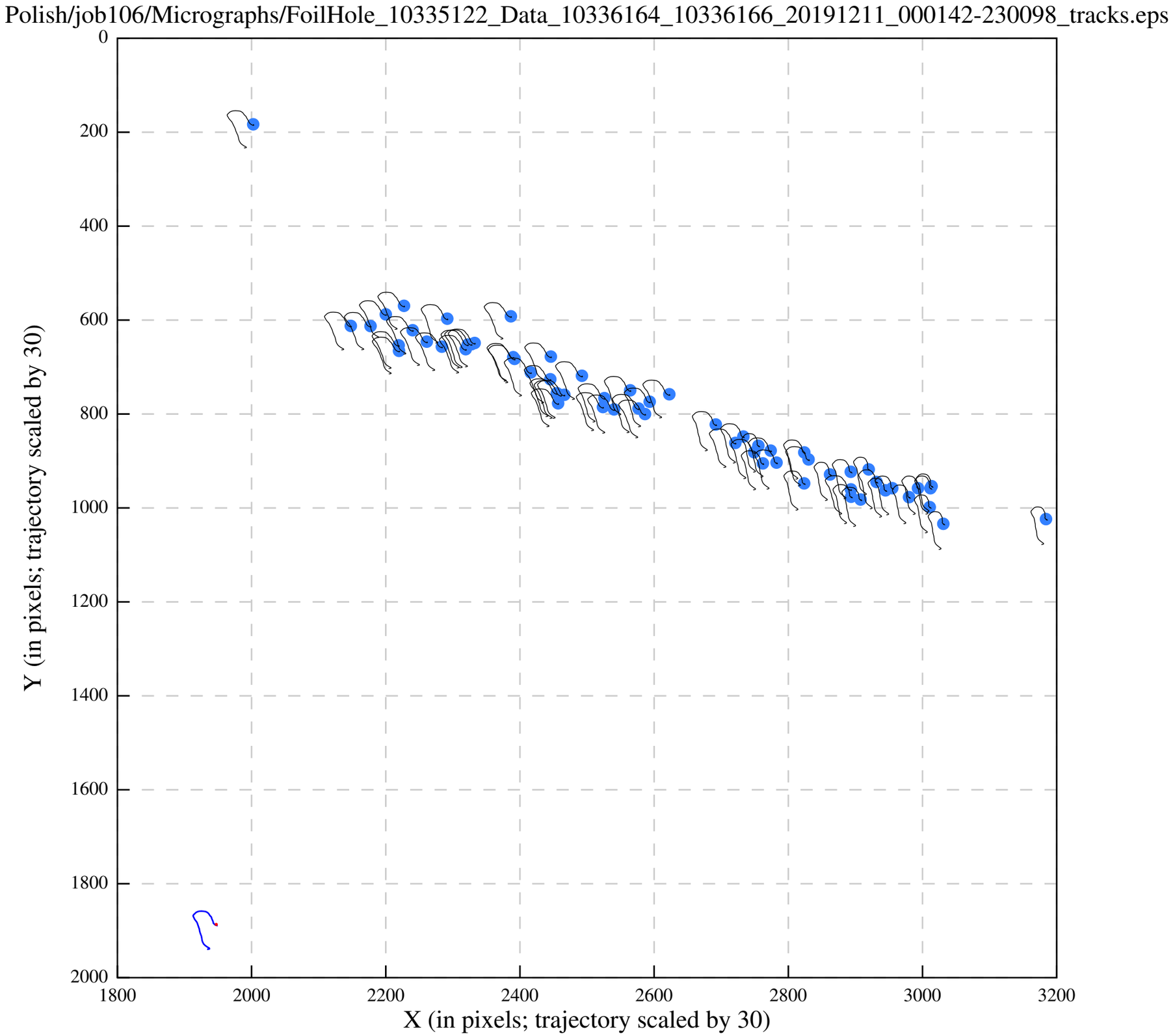


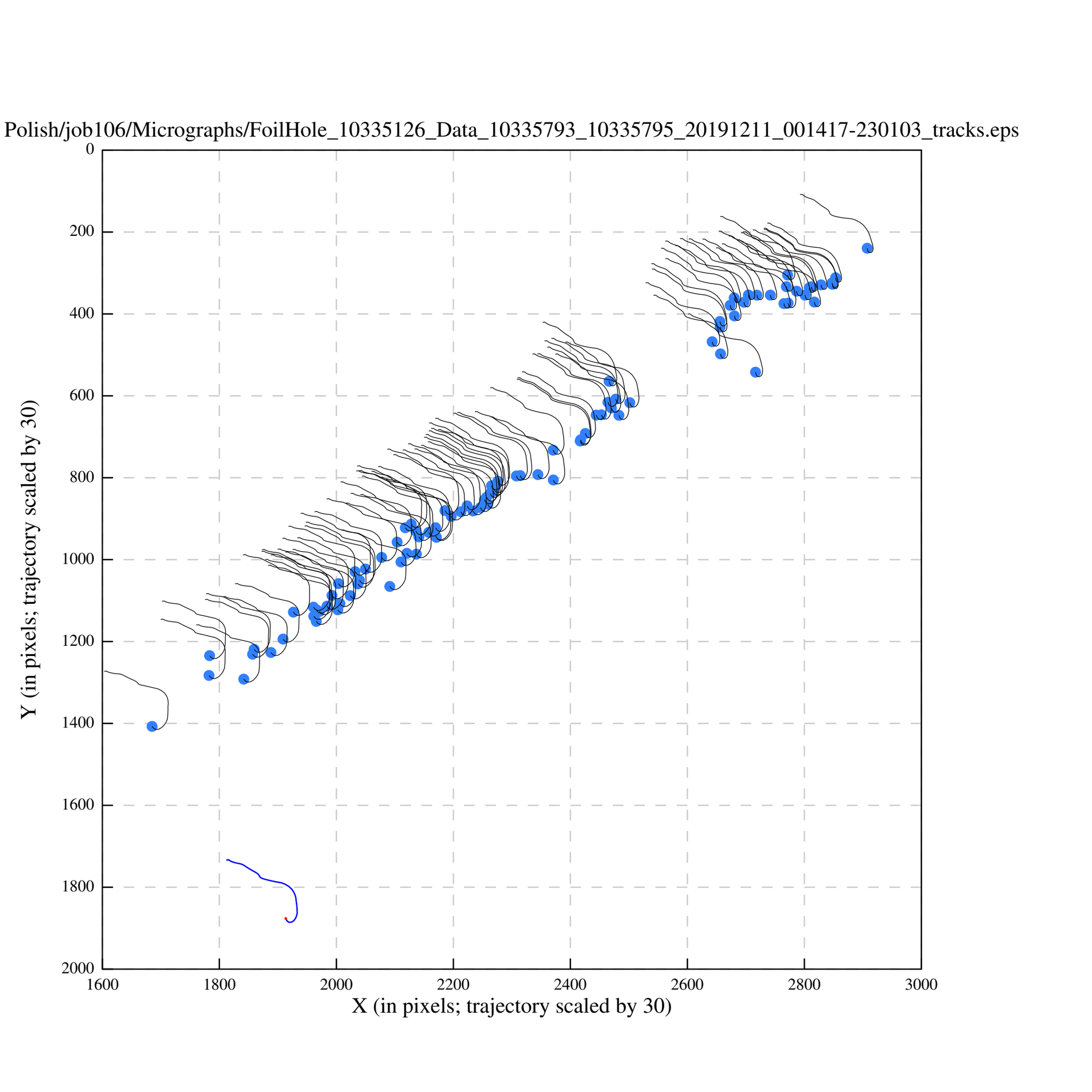

Polish/job106/Micrographs/FoilHole_10335119_Data_10335793_10335795_20191210_235737-230093_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1600
1800
2000
2200
2400
2600
2800
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800
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1400
1600
1800
2000

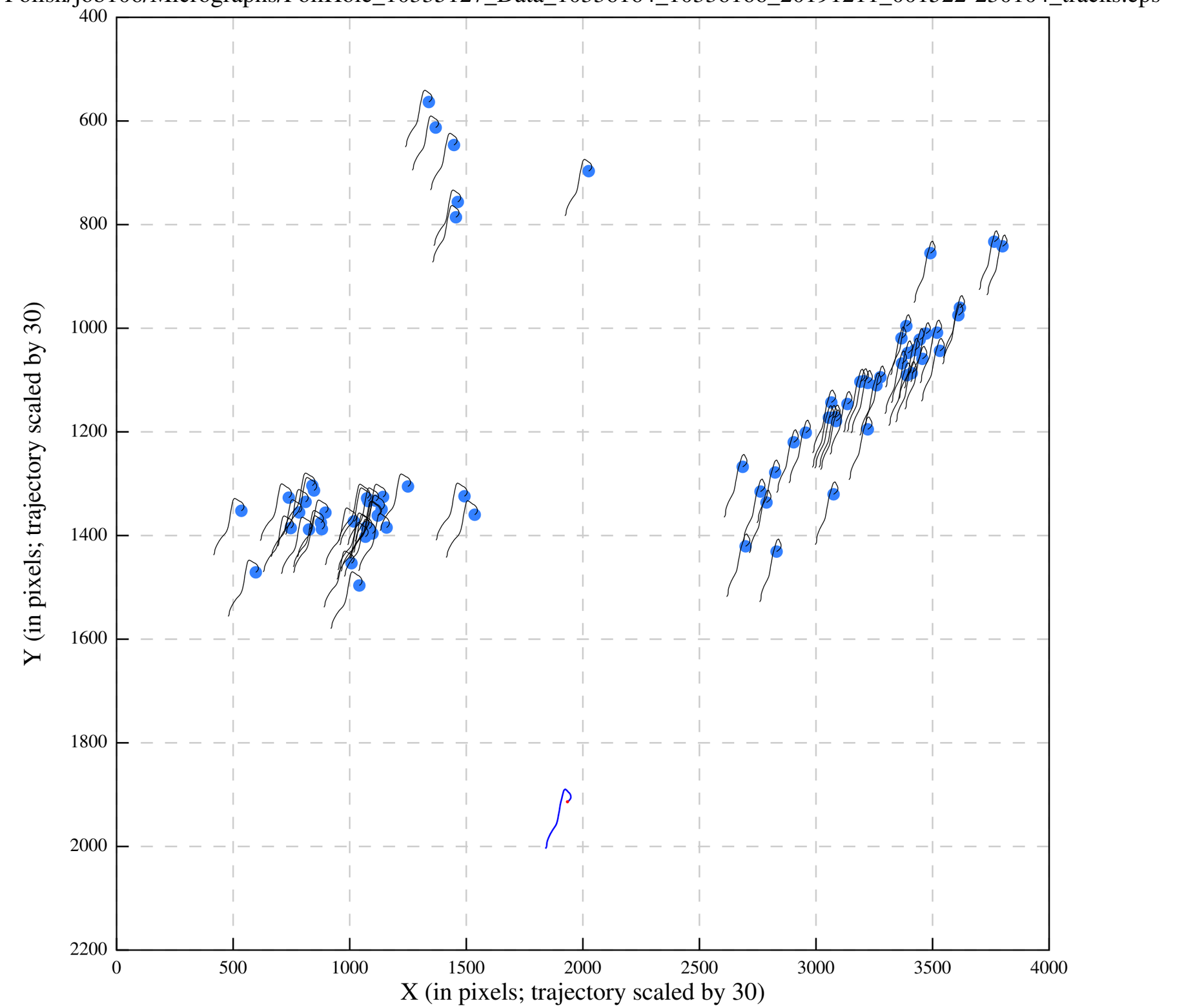

Polish/job106/Micrographs/FoilHole_10335120_Data_10335793_10335795_20191210_235908-230095_tracks.eps
1600
1800
2000
2200
2400
2600
2800
3000
3200
3400
Y (in pixels; trajectory scaled by 30)
500
1000
1500
2000
2500
3000
3500
X (in pixels; trajectory scaled by 30)

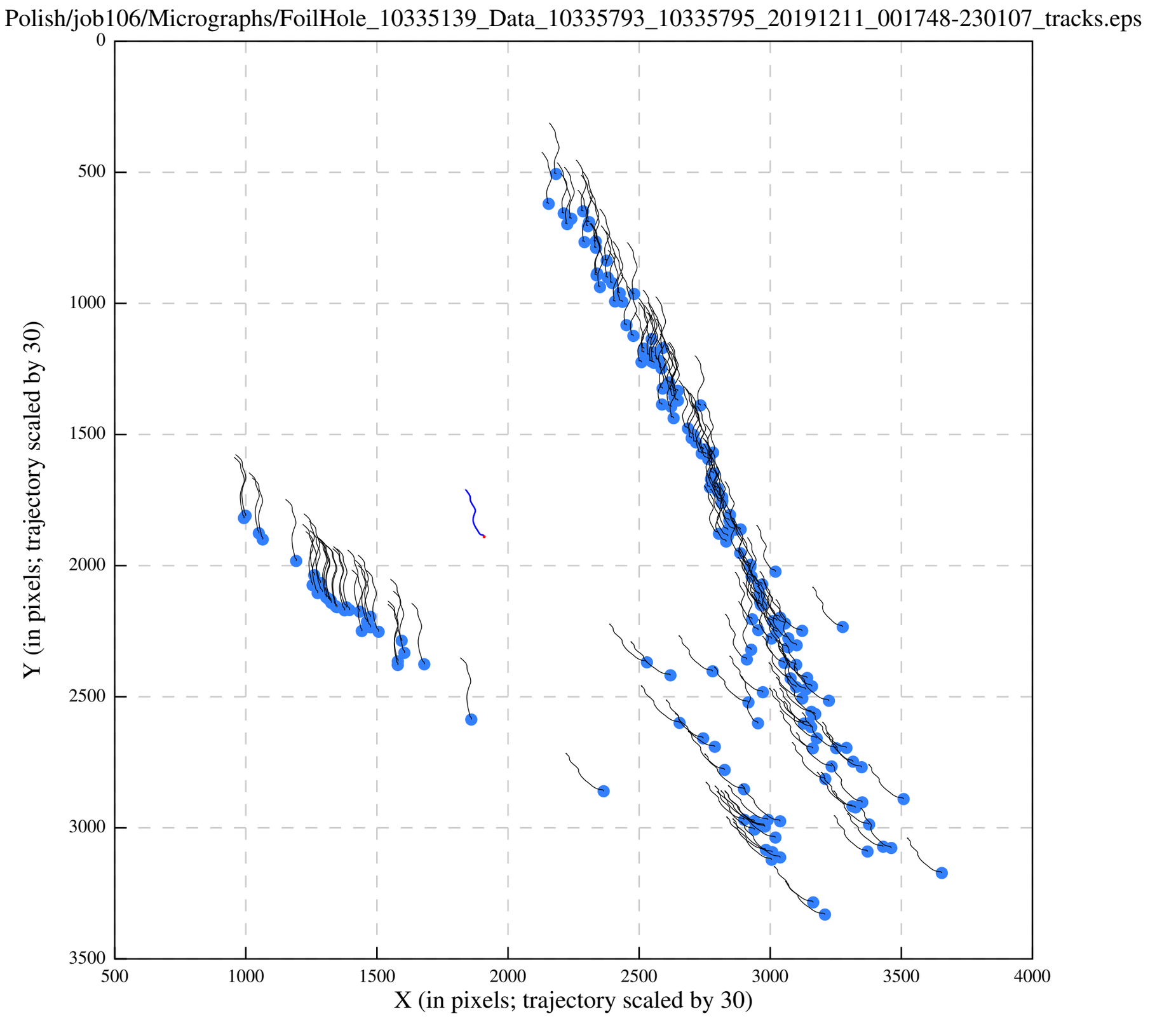

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Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
200
400
600
800
1000
1200
1400
1600
1800
2000
2200
2400
0
500
1000
1500
2000
2500
3000
3500
4000
4500


Polish/job106/Micrographs/FoilHole_10335122_Data_10335793_10335795_20191211_000209-230099_tracks.eps
1800
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2200
2400
2600
2800
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3200
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Y (in pixels; trajectory scaled by 30)
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2500
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3500
X (in pixels; trajectory scaled by 30)

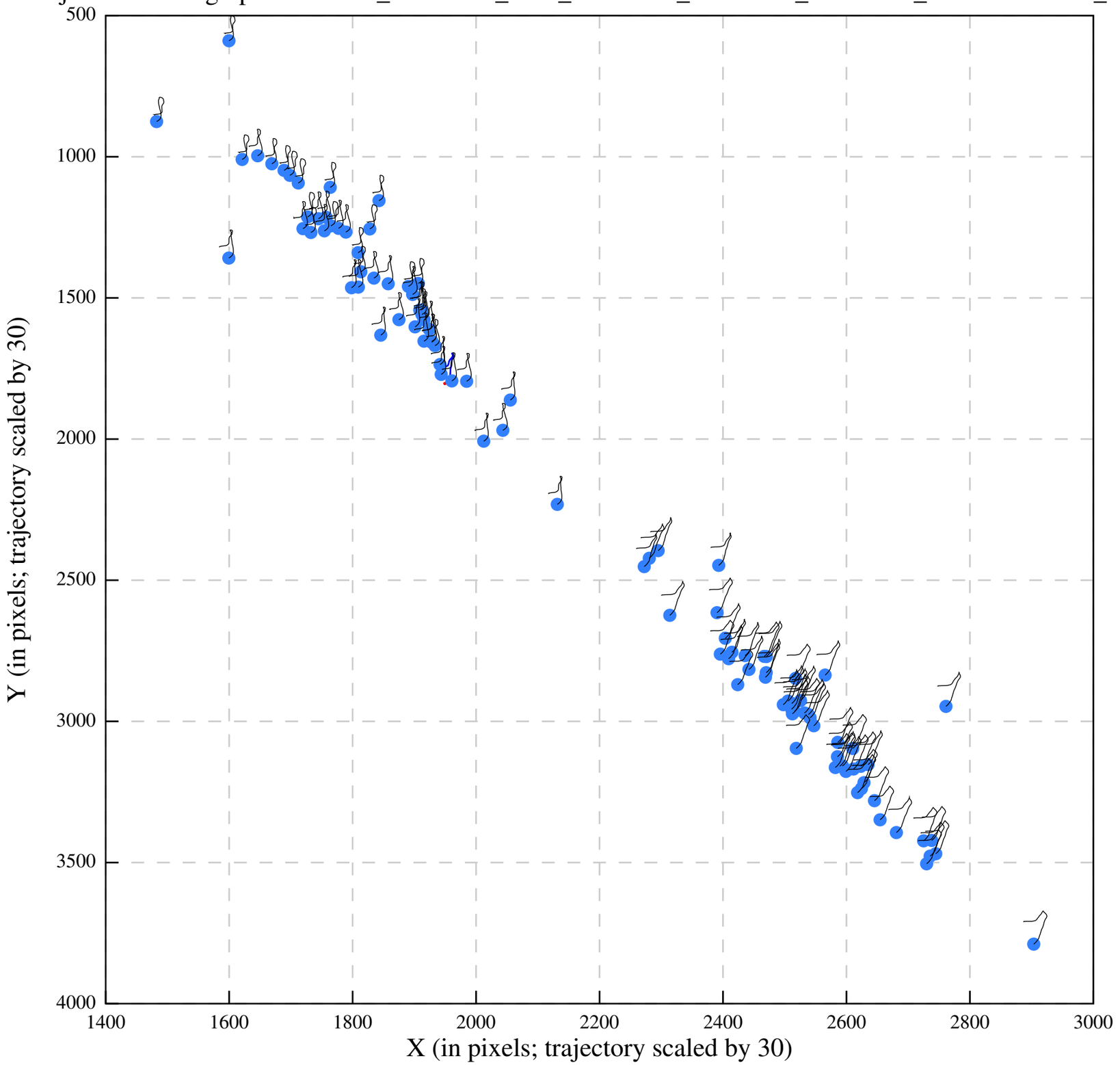

Polish/job106/Micrographs/FoilHole_10335122_Data_10336164_10336166_20191211_000142-230098_tracks.eps
0
200
400
600
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
1800
2000
2200
2400
2600
2800
3000
3200
X (in pixels; trajectory scaled by 30)

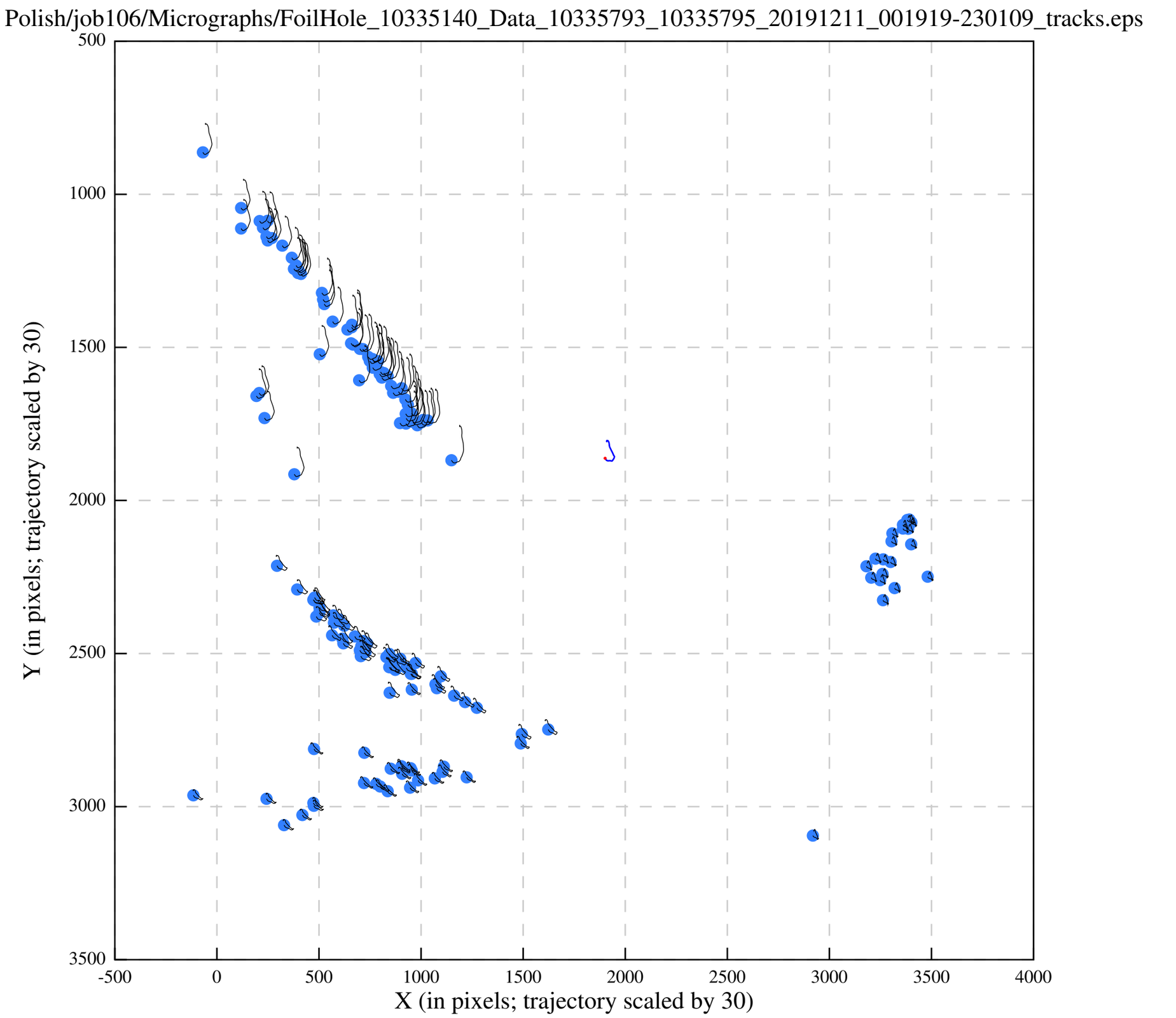

Polish/job106/Micrographs/FoilHole_10335126_Data_10335793_10335795_20191211_001417-230103_tracks.eps
0
200
400
600
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
1600
1800
2000
2200
2400
2600
2800
3000
X (in pixels; trajectory scaled by 30)

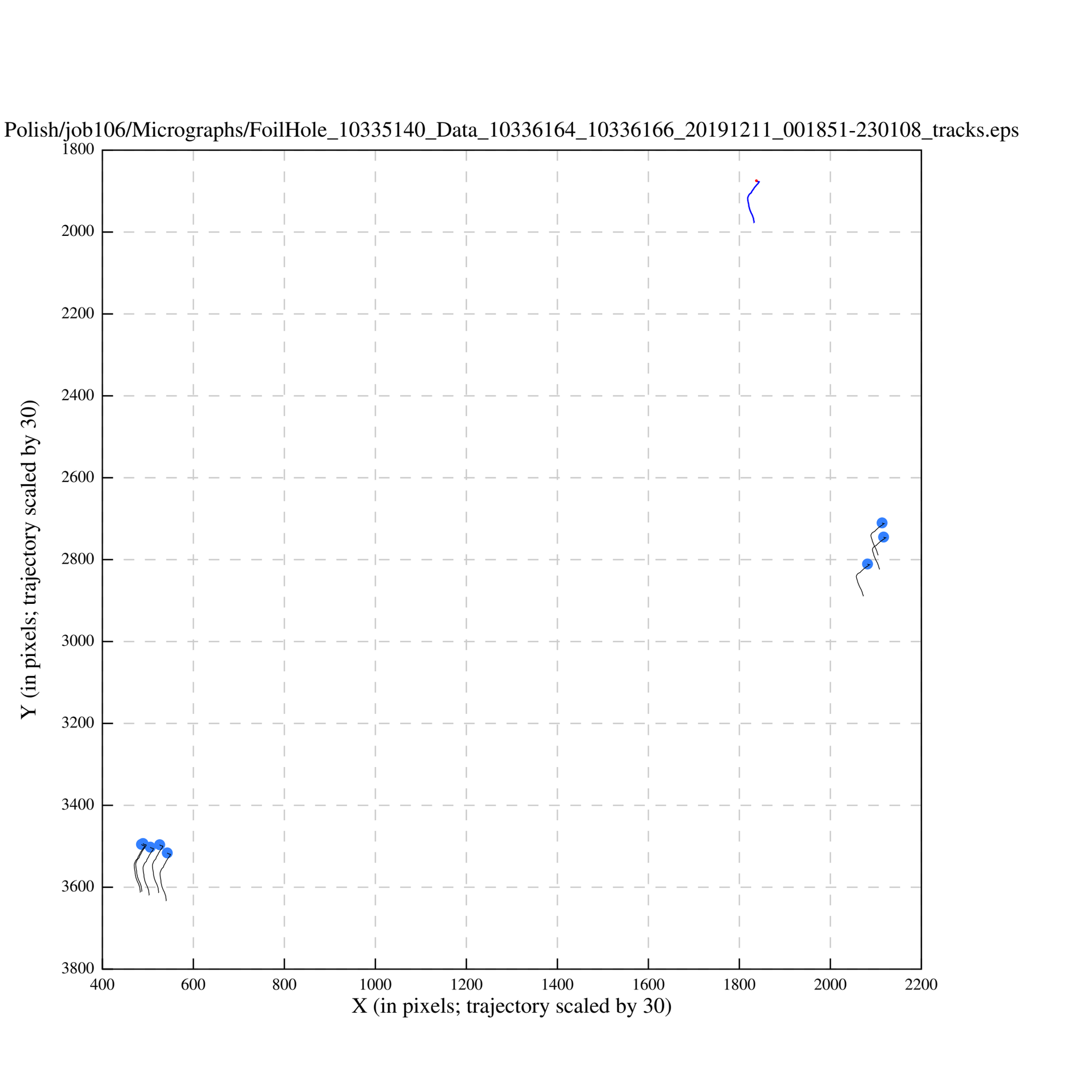

Polish/job106/Micrographs/FoilHole_10335127_Data_10336164_10336166_20191211_001522-230104_tracks.eps
400
600
800
1000
1200
1400
1600
1800
2000
2200
Y (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)

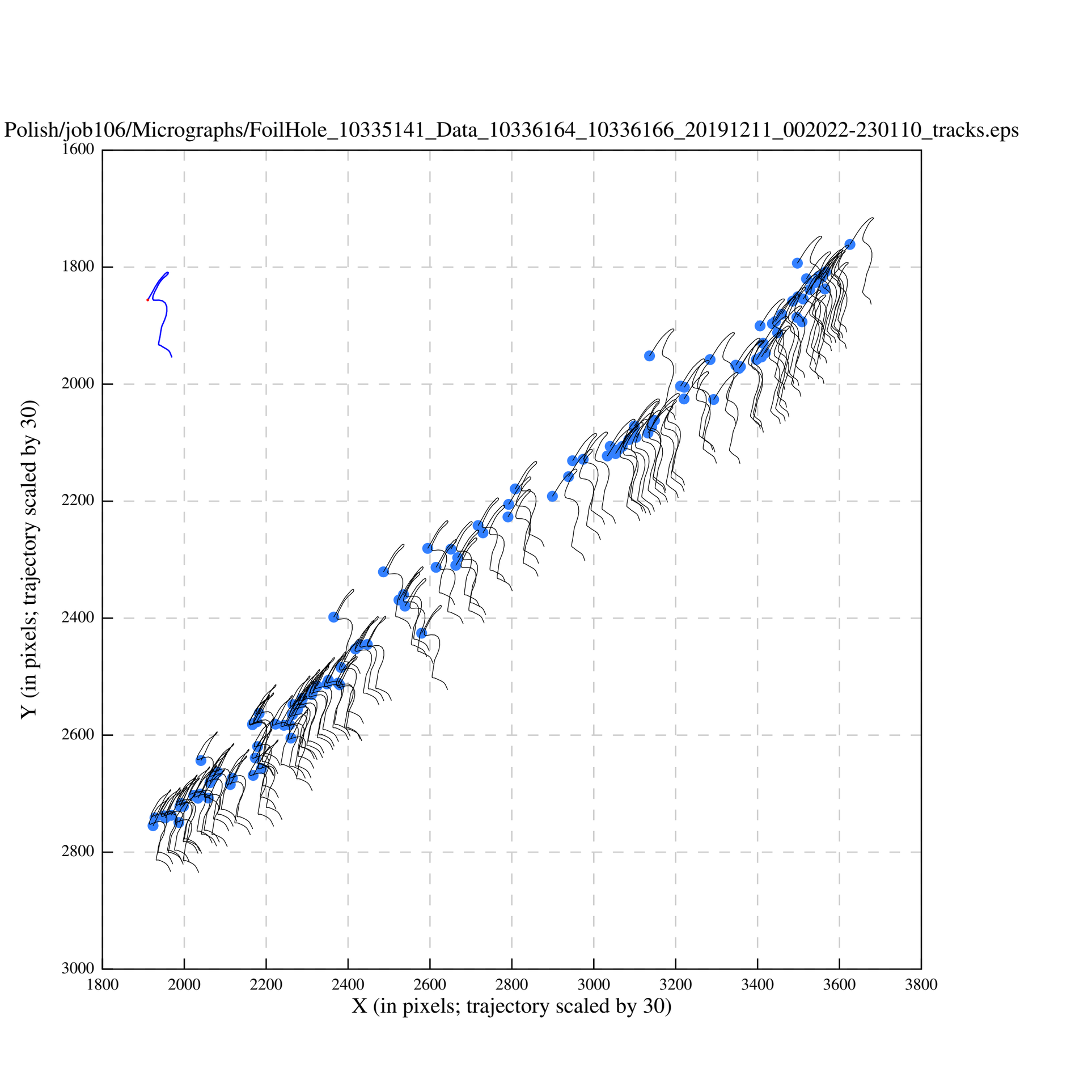

Polish/job106/Micrographs/FoilHole_10335139_Data_10335793_10335795_20191211_001748-230107_tracks.eps
0
500
1000
1500
2000
2500
3000
3500
Y (in pixels; trajectory scaled by 30)
500
1000
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)

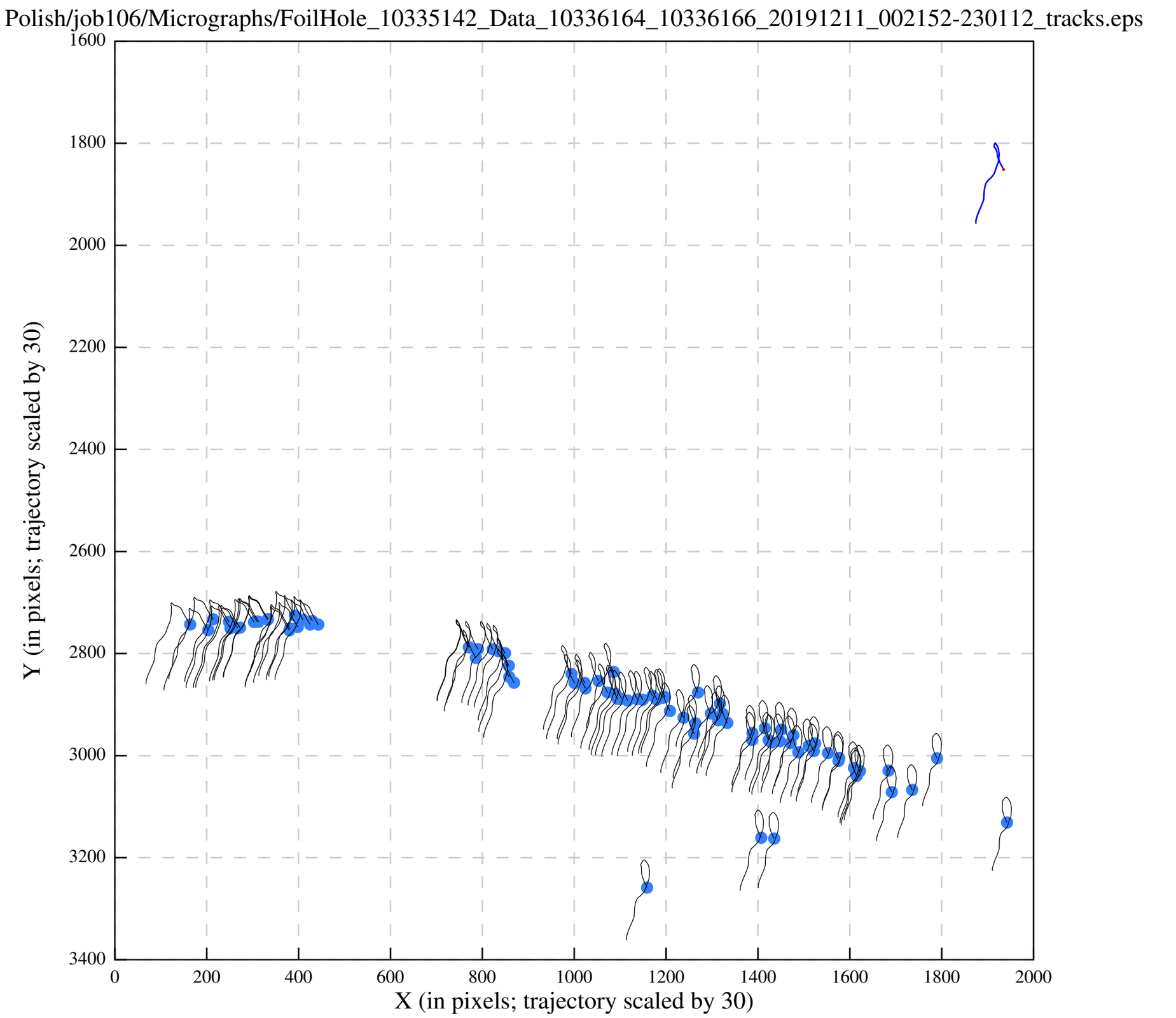
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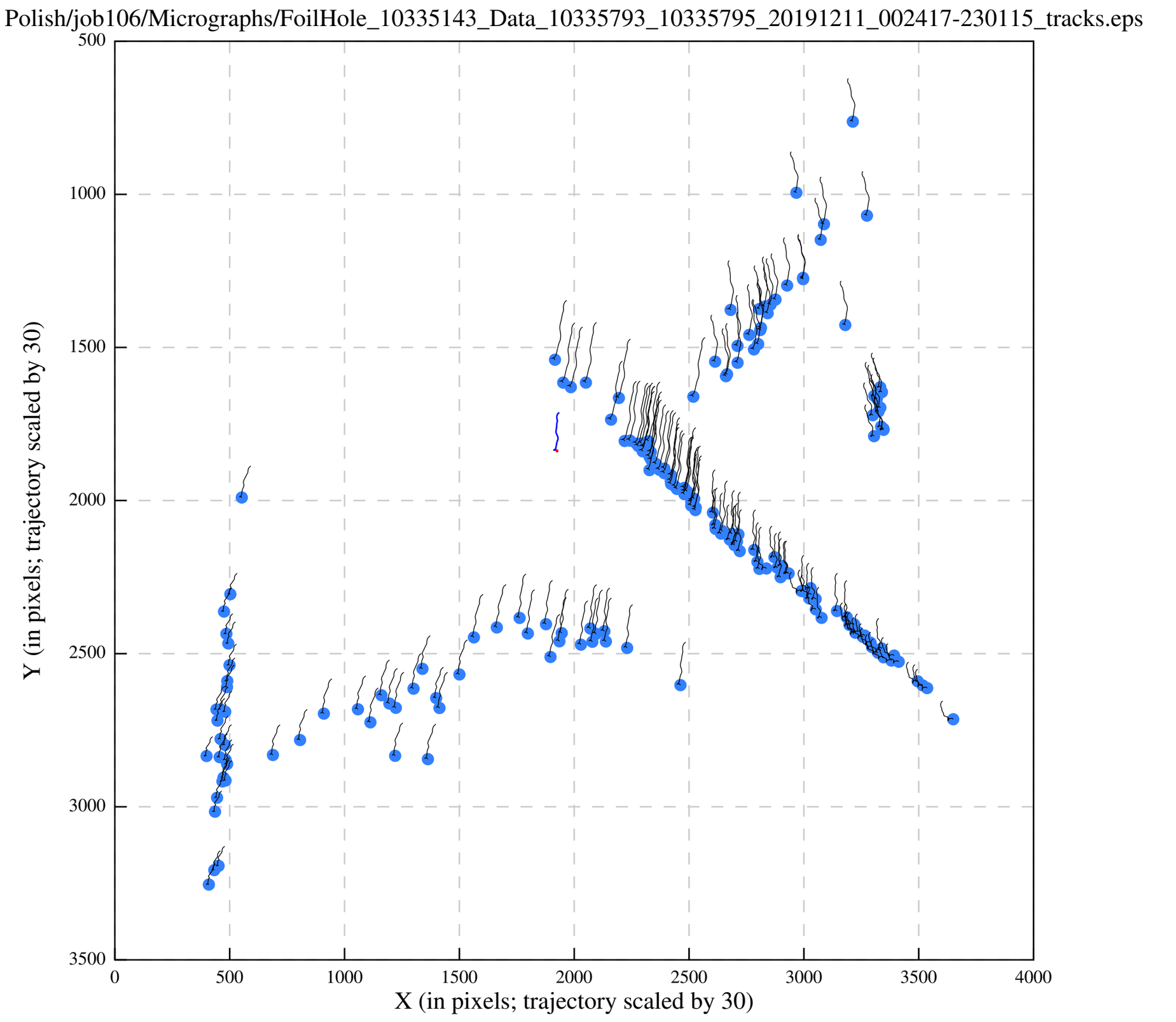


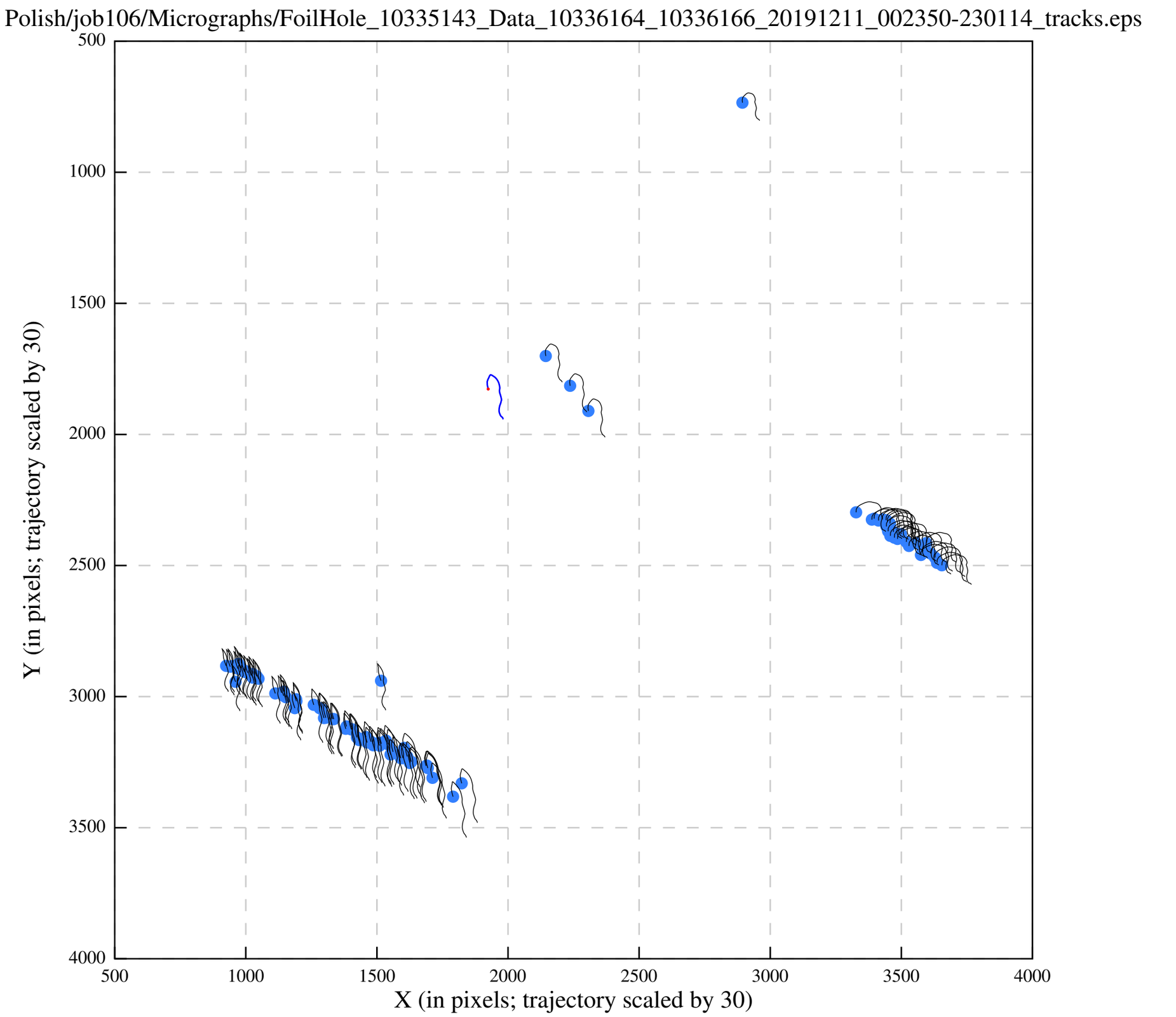

Polish/job106/Micrographs/FoilHole_10335140_Data_10335793_10335795_20191211_001919-230109_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
500
1000
1500
2000
2500
3000
3500
-500
0
500
1000
1500
2000
2500
3000
3500
4000

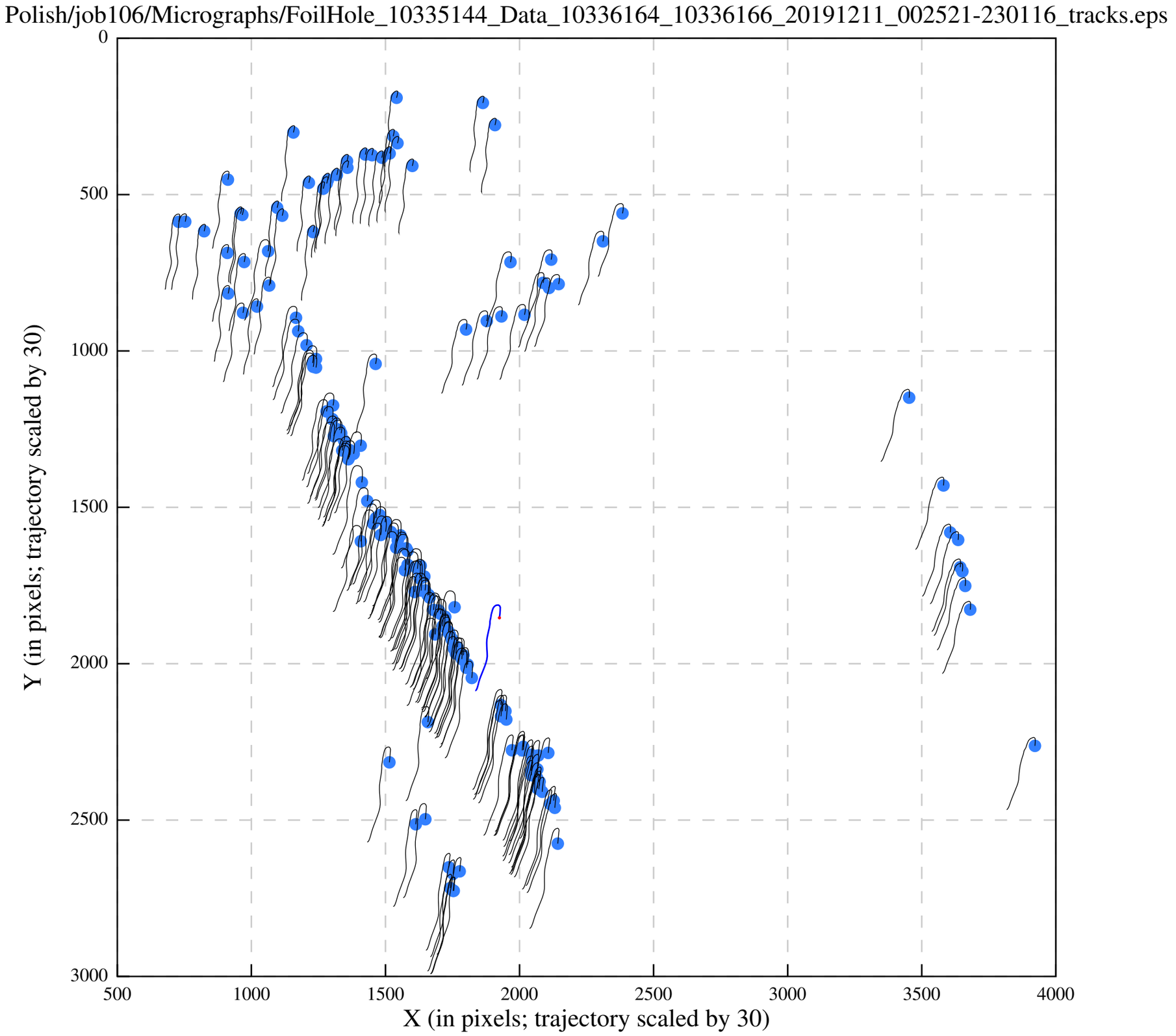

Polish/job106/Micrographs/FoilHole_10335140_Data_10336164_10336166_20191211_001851-230108_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600
3800
400
600
800
1000
1200
1400
1600
1800
2000
2200

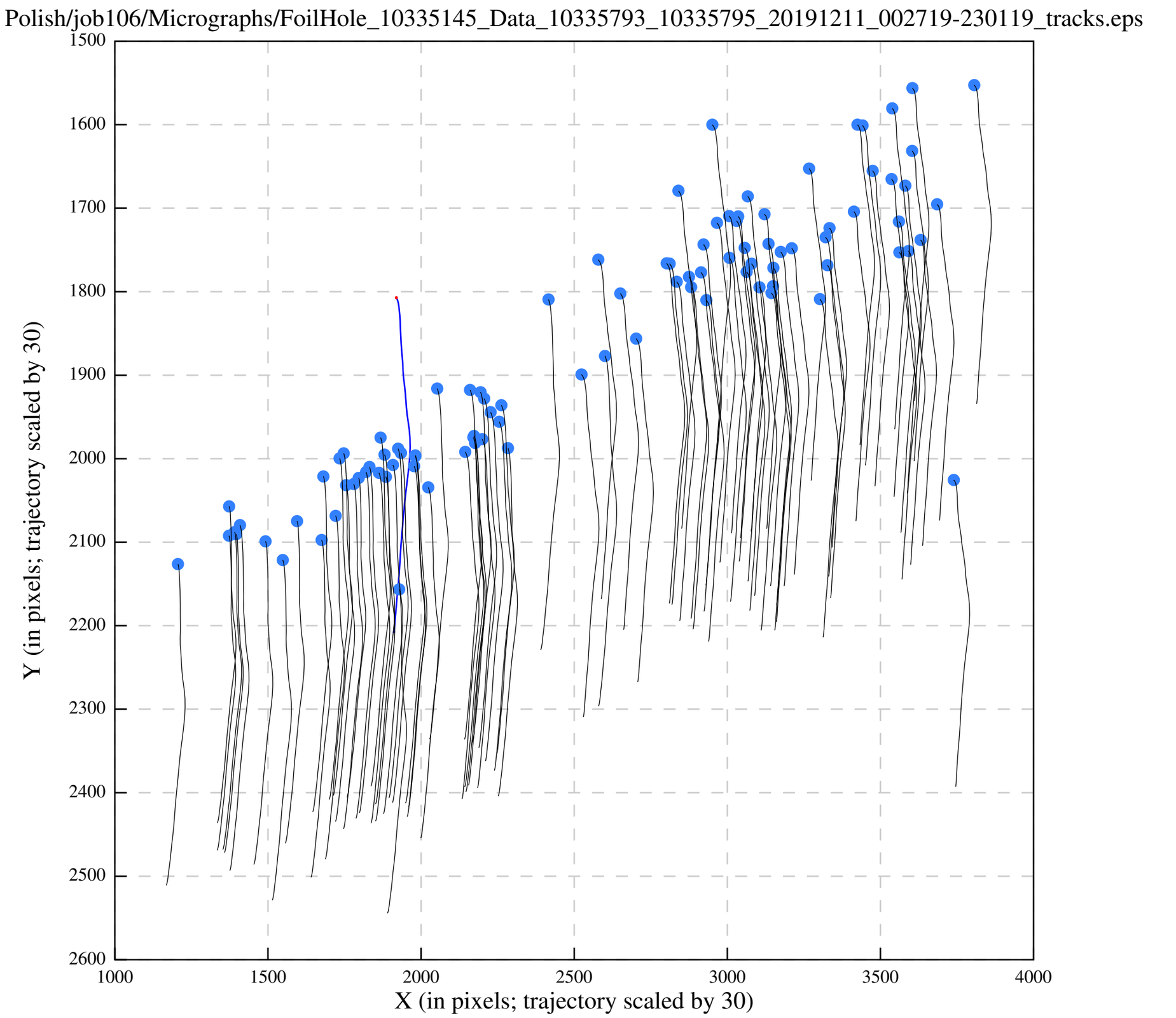

Polish/job106/Micrographs/FoilHole_10335141_Data_10336164_10336166_20191211_002022-230110_tracks.eps
1600
1800
2000
2200
2400
2600
2800
3000
Y (in pixels; trajectory scaled by 30)
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600
3800
X (in pixels; trajectory scaled by 30)

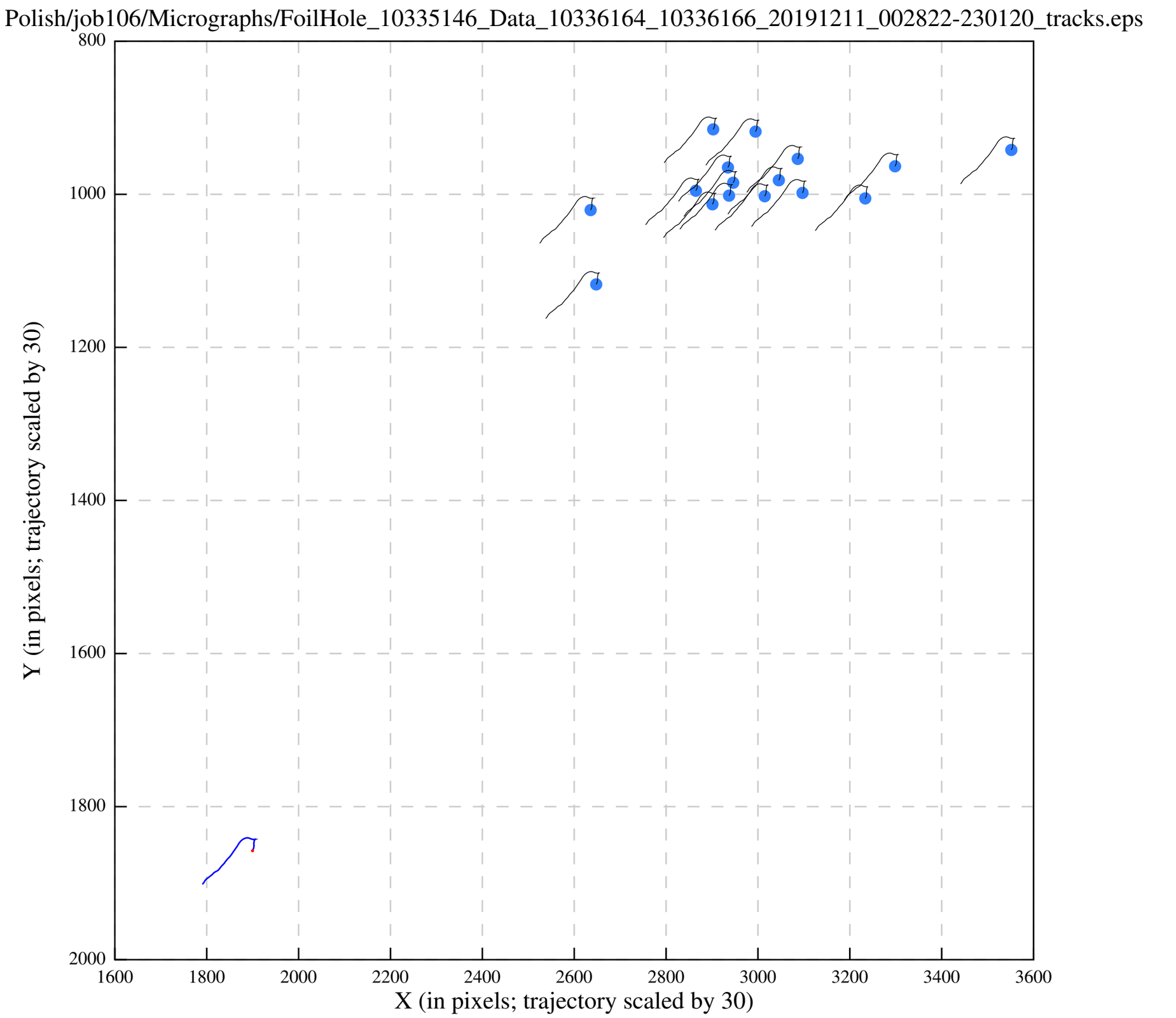

Polish/job106/Micrographs/FoilHole_10335142_Data_10336164_10336166_20191211_002152-230112_tracks.eps
1600
1800
2000
2200
2400
2600
2800
3000
3200
3400
Y (in pixels; trajectory scaled by 30)
0
200
400
600
800
1000
1200
1400
1600
1800
2000
X (in pixels; trajectory scaled by 30)

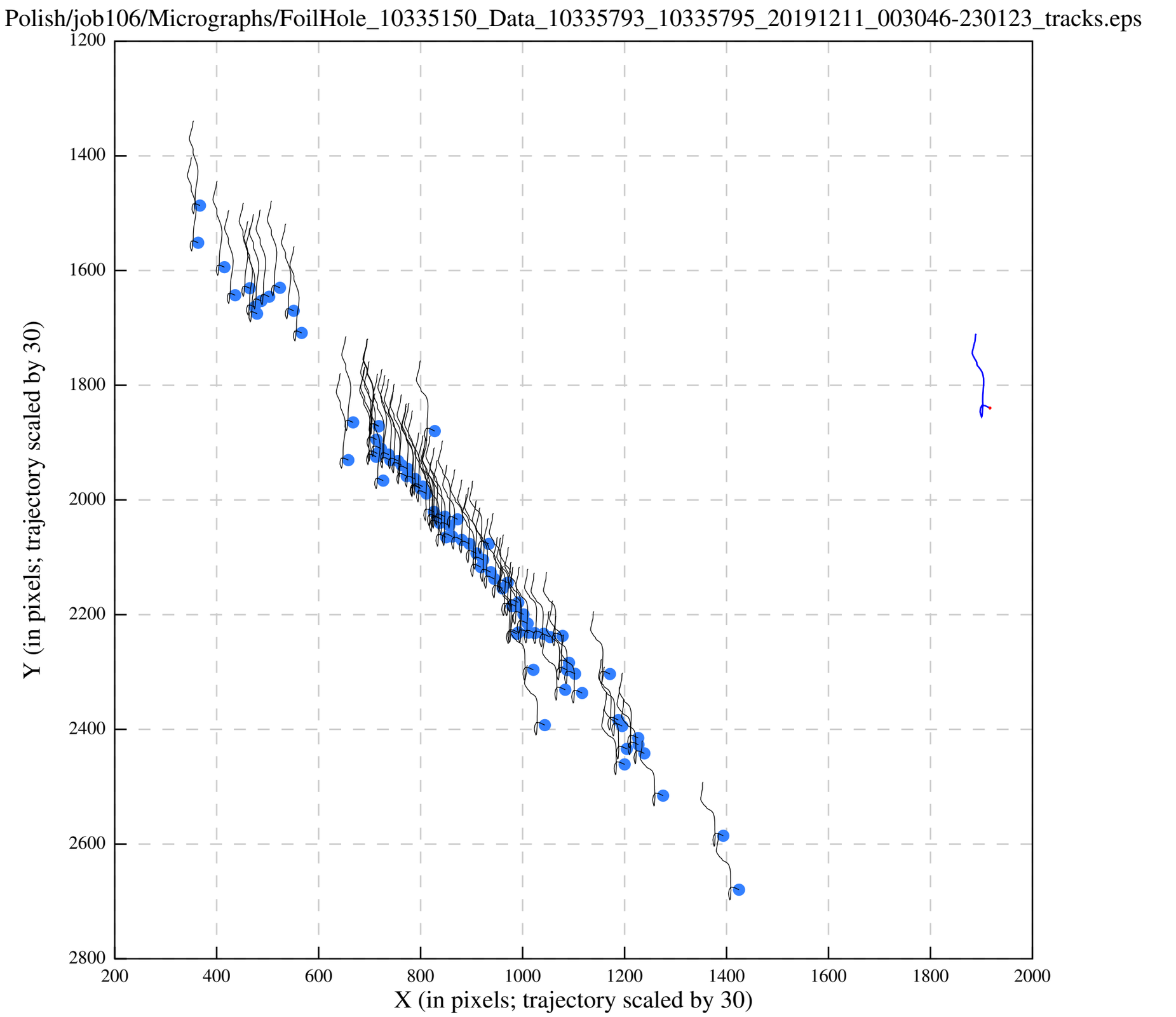

Polish/job106/Micrographs/FoilHole_10335143_Data_10335793_10335795_20191211_002417-230115_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
500
1000
1500
2000
2500
3000
3500
0
500
1000
1500
2000
2500
3000
3500
4000

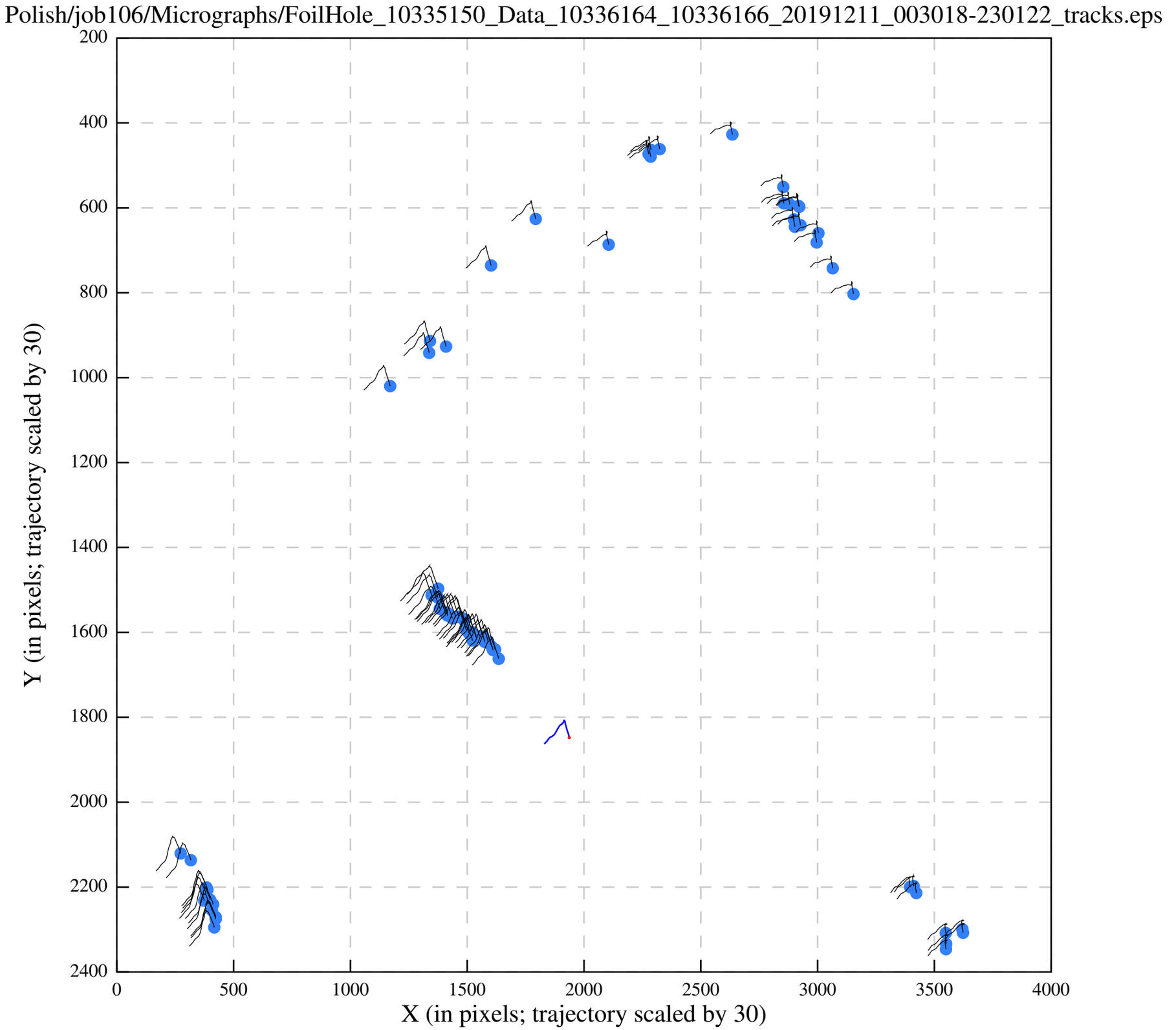

Polish/job106/Micrographs/FoilHole_10335143_Data_10336164_10336166_20191211_002350-230114_tracks.eps
500
1000
1500
2000
2500
3000
3500
4000
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)

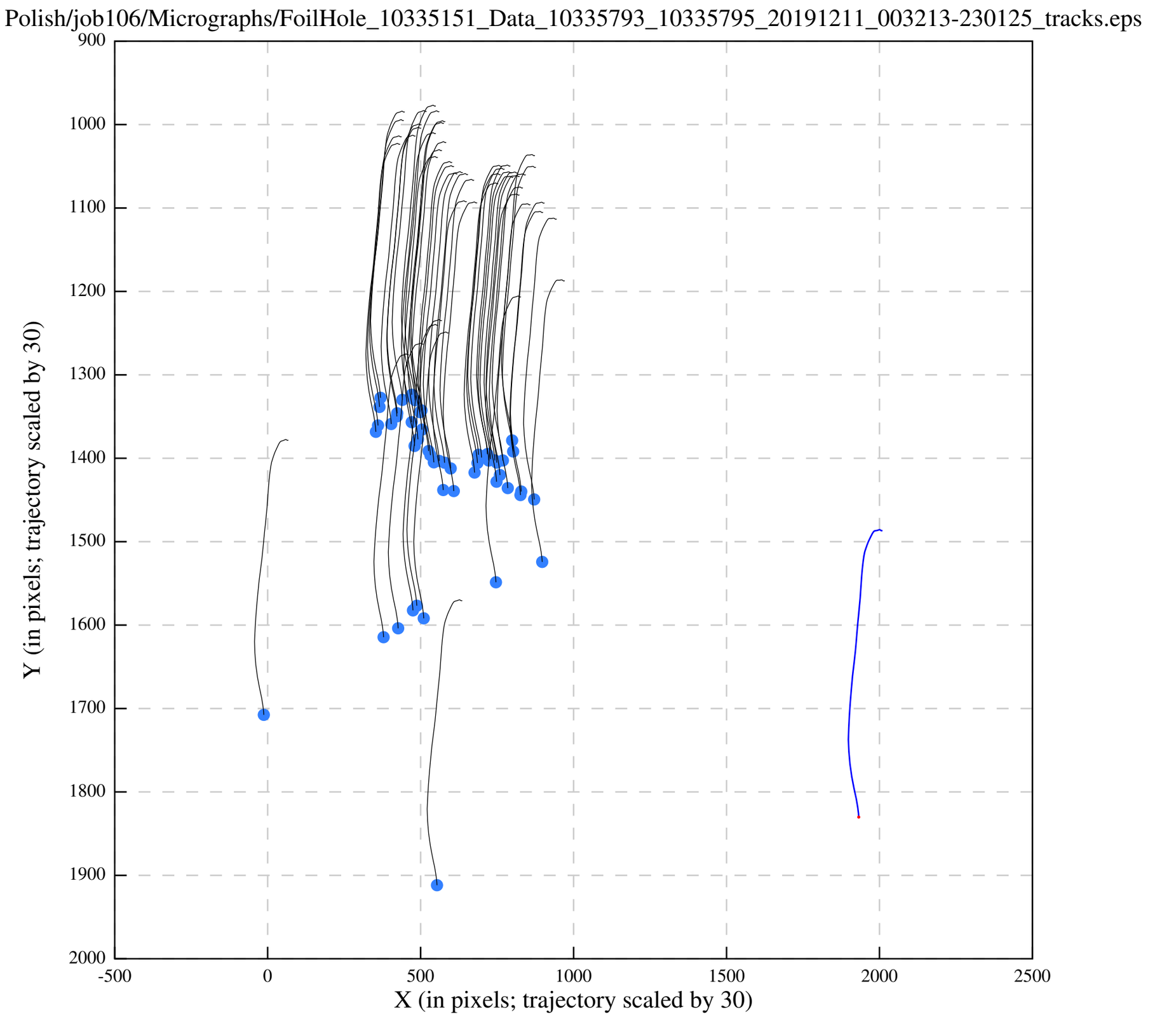

Polish/job106/Micrographs/FoilHole_10335144_Data_10336164_10336166_20191211_002521-230116_tracks.eps
0
500
1000
1500
2000
2500
3000
Y (in pixels; trajectory scaled by 30)
500
1000
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)

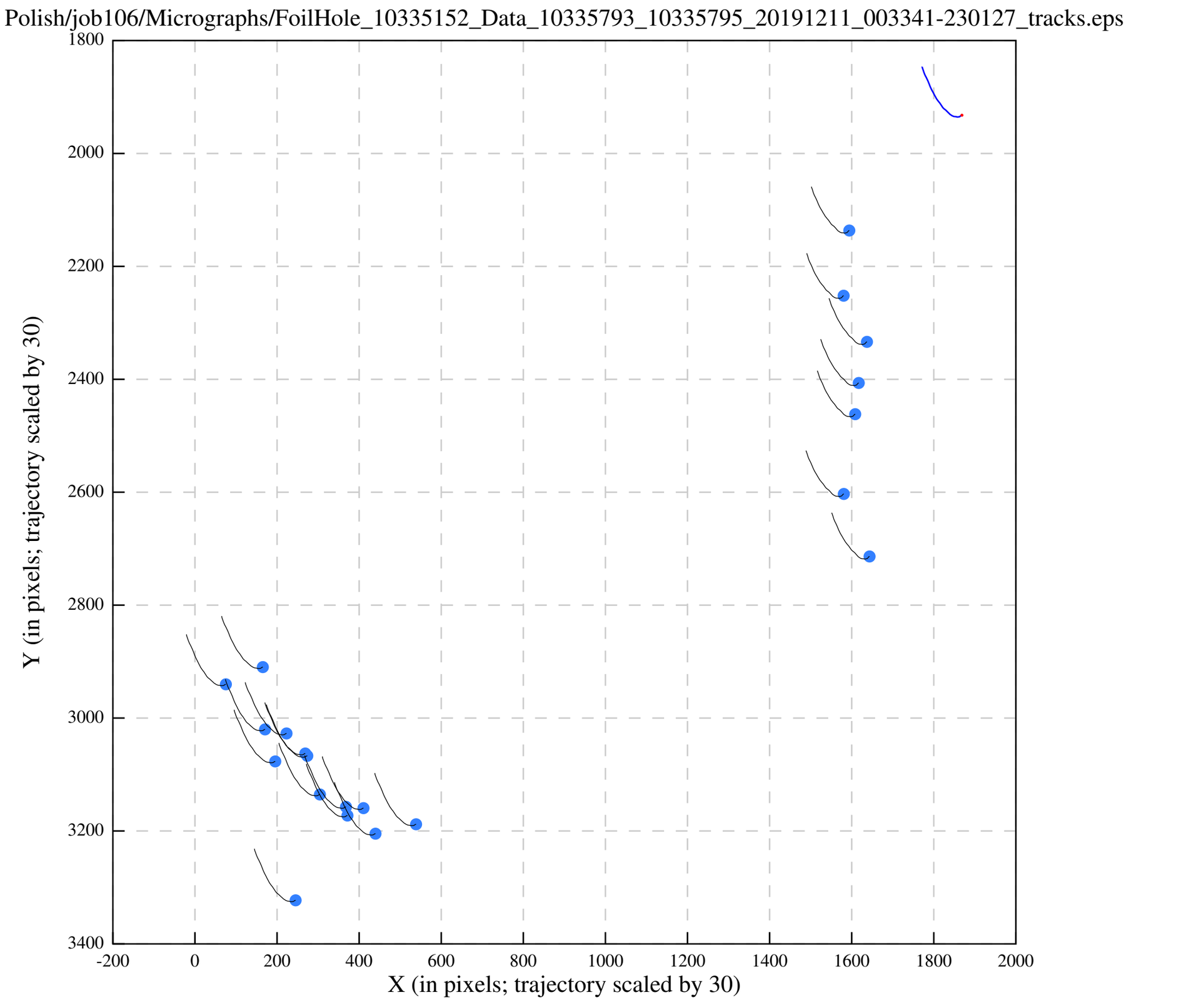

Polish/job106/Micrographs/FoilHole_10335145_Data_10335793_10335795_20191211_002719-230119_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1500
1600
1700
1800
1900
2000
2100
2200
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2400
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2600
1000
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2000
2500
3000
3500
4000

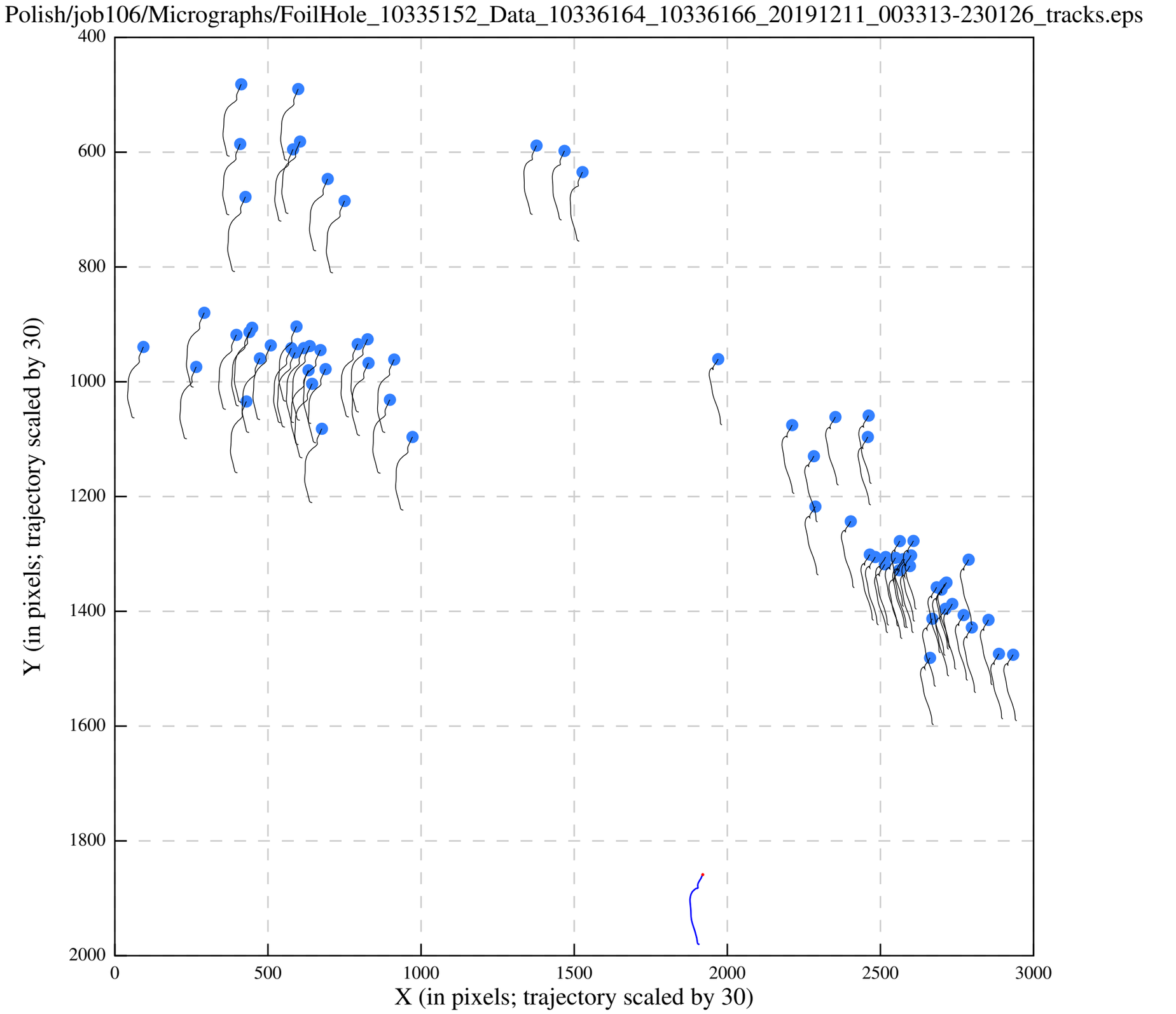

Polish/job106/Micrographs/FoilHole_10335146_Data_10336164_10336166_20191211_002822-230120_tracks.eps
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
1600
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600
X (in pixels; trajectory scaled by 30)


Polish/job106/Micrographs/FoilHole_10335150_Data_10335793_10335795_20191211_003046-230123_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1200
1400
1600
1800
2000
2200
2400
2600
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200
400
600
800
1000
1200
1400
1600
1800
2000

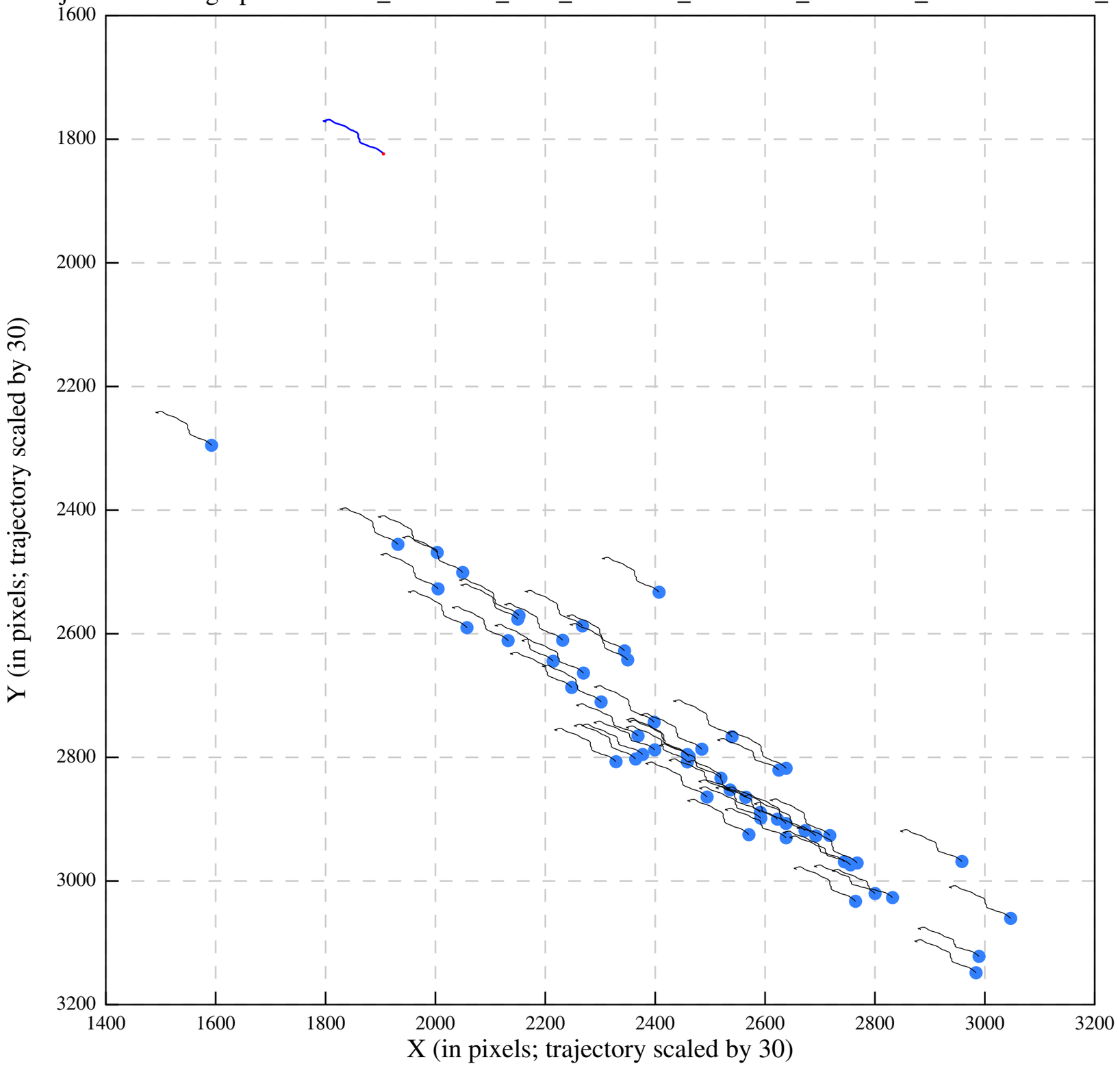

Polish/job106/Micrographs/FoilHole_10335150_Data_10336164_10336166_20191211_003018-230122_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
200
400
600
800
1000
1200
1400
1600
1800
2000
2200
2400
0
500
1000
1500
2000
2500
3000
3500
4000


Polish/job106/Micrographs/FoilHole_10335151_Data_10335793_10335795_20191211_003213-230125_tracks.eps
900
1000
1100
1200
1300
1400
1500
1600
1700
1800
1900
2000
Y (in pixels; trajectory scaled by 30)
-500
0
500
1000
1500
2000
2500
X (in pixels; trajectory scaled by 30)

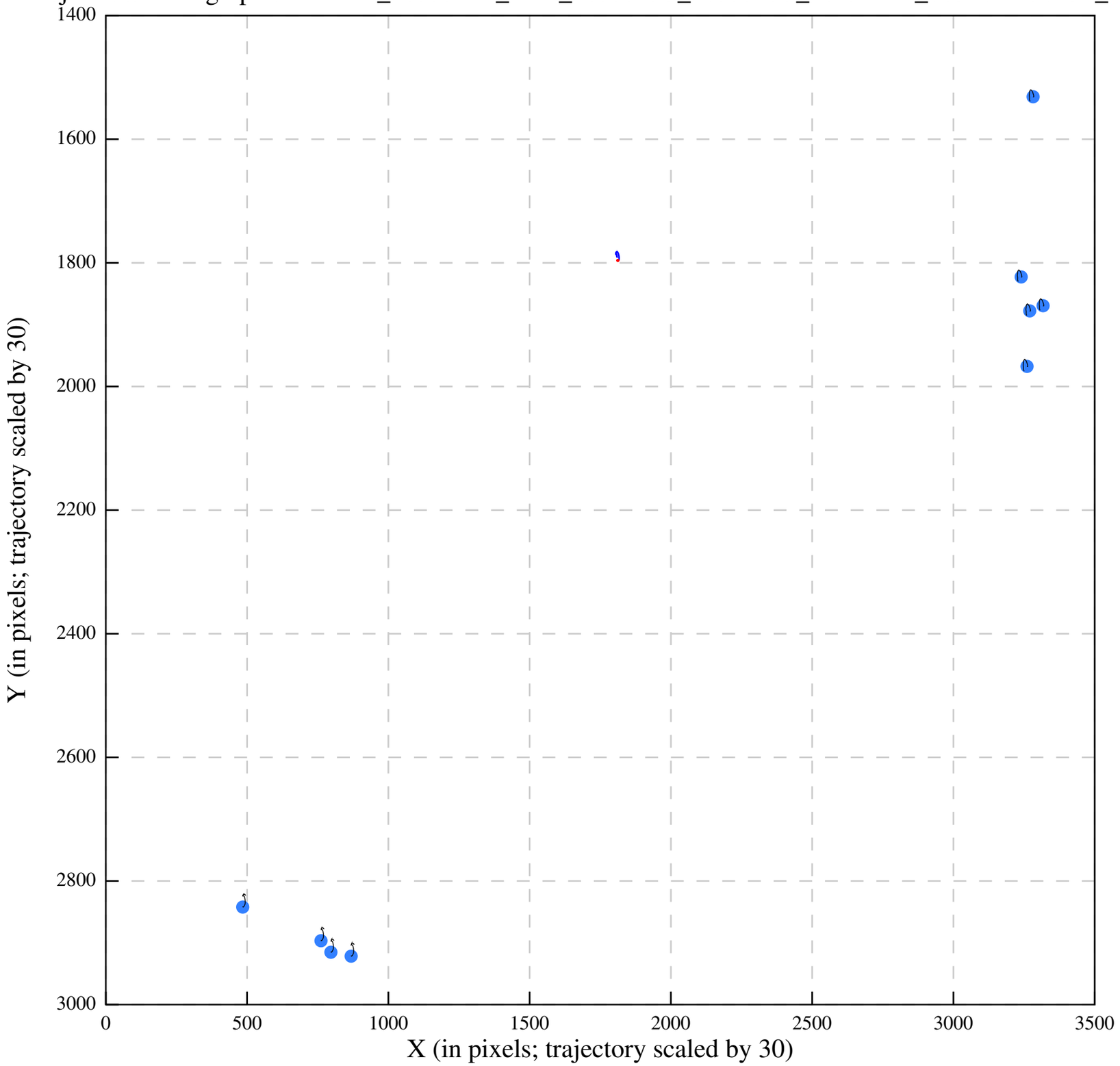

Polish/job106/Micrographs/FoilHole_10335152_Data_10335793_10335795_20191211_003341-230127_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
3400
Y (in pixels; trajectory scaled by 30)
-200
0
200
400
600
800
1000
1200
1400
1600
1800
2000
X (in pixels; trajectory scaled by 30)

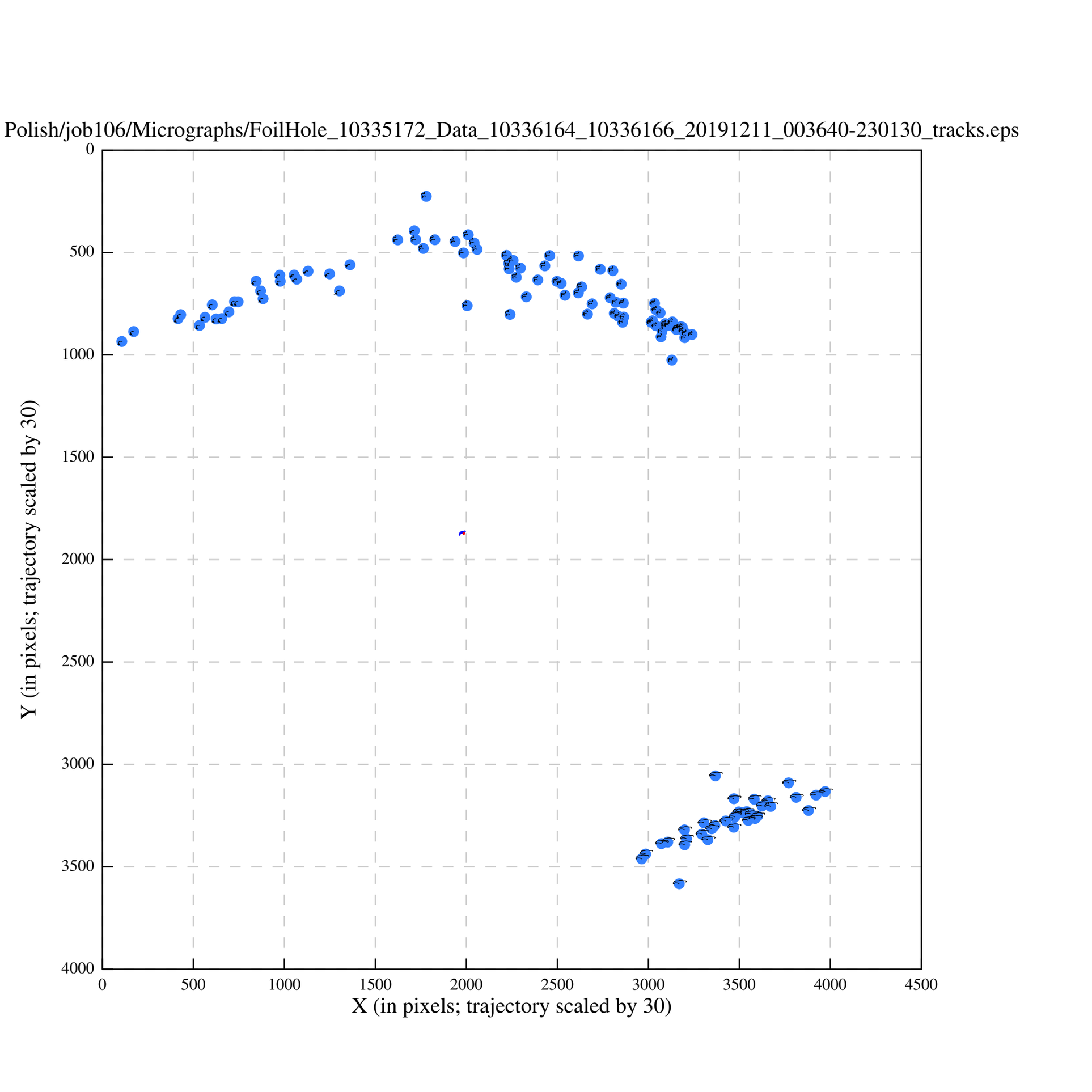

Polish/job106/Micrographs/FoilHole_10335152_Data_10336164_10336166_20191211_003313-230126_tracks.eps
400
600
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
3000
X (in pixels; trajectory scaled by 30)

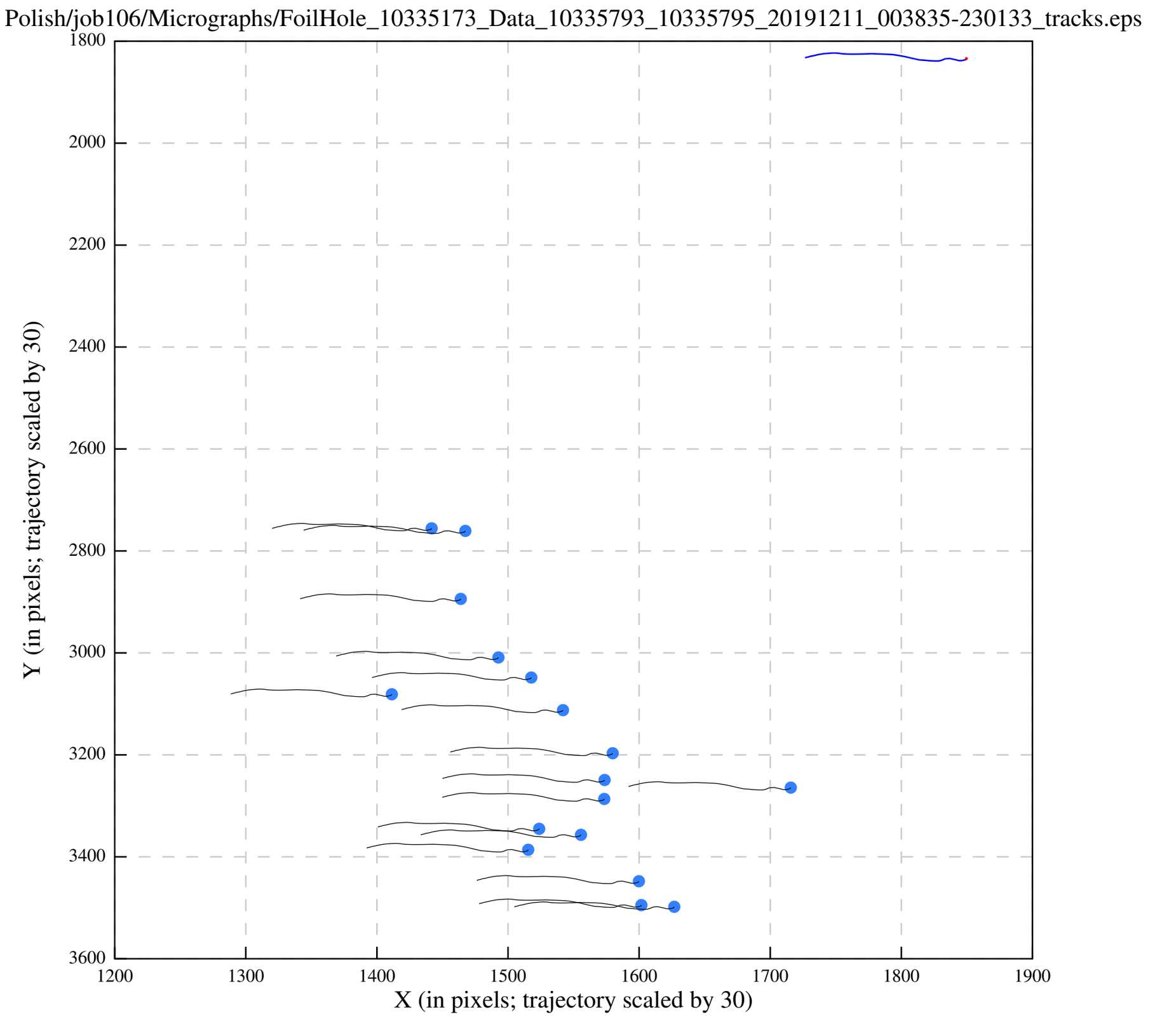
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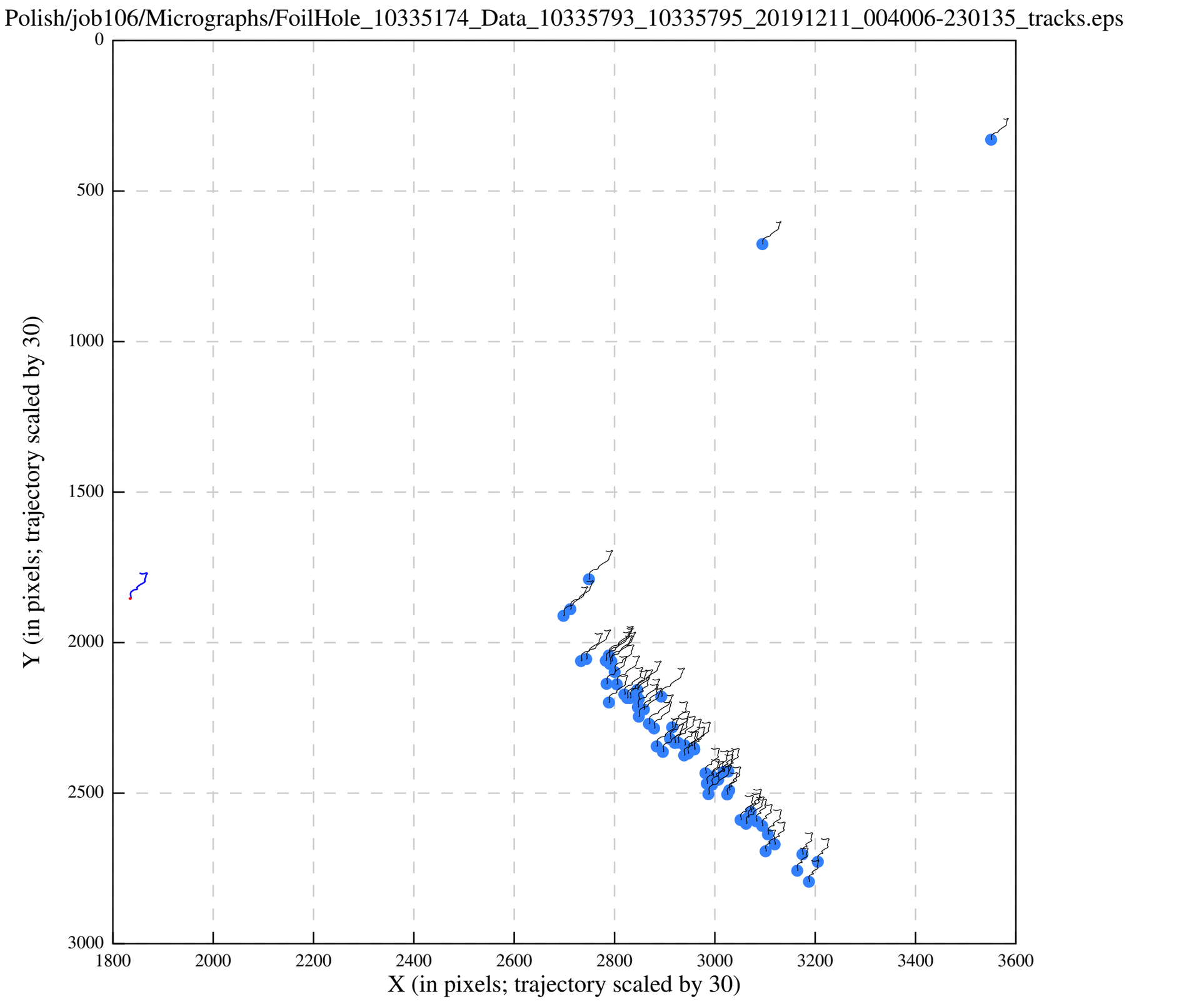


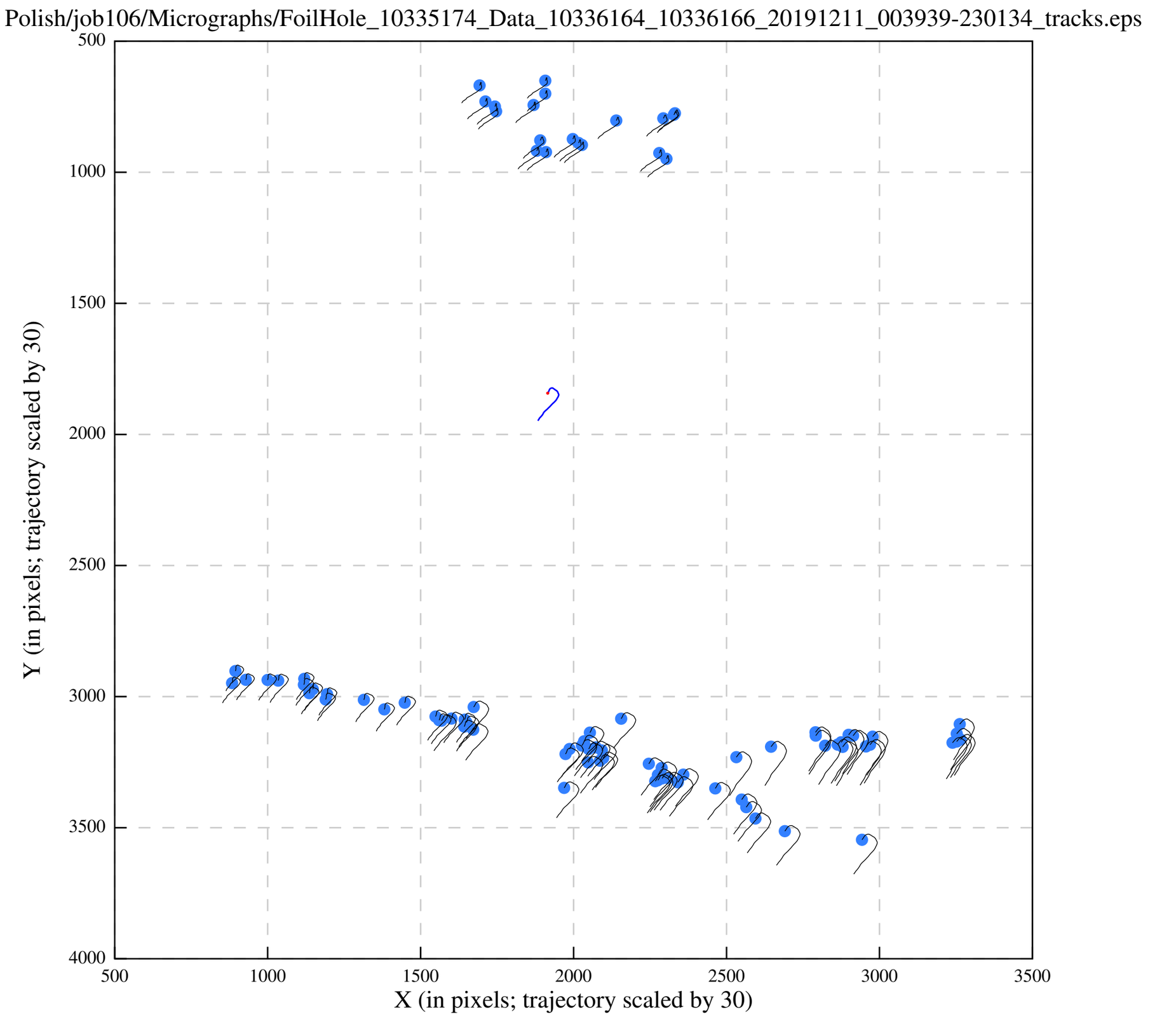
Polish/job106/Micrographs/FoilHole_10335172_Data_10335793_10335795_20191211_003707-230131_tracks.eps

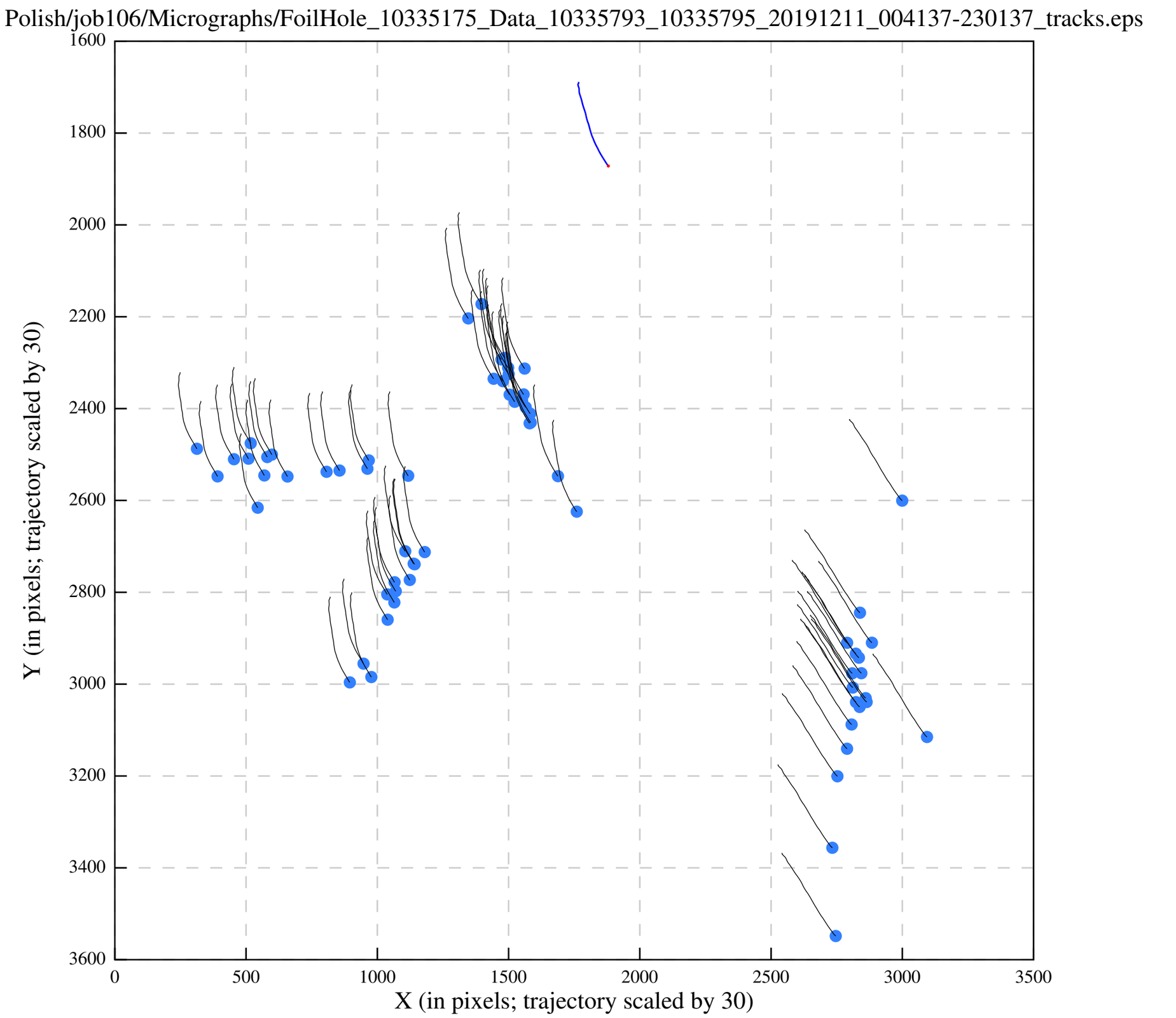



Polish/job106/Micrographs/FoilHole_10335172_Data_10336164_10336166_20191211_003640-230130_tracks.eps
0
500
1000
1500
2000
2500
3000
3500
4000
Y (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
3000
3500
4000
4500
X (in pixels; trajectory scaled by 30)

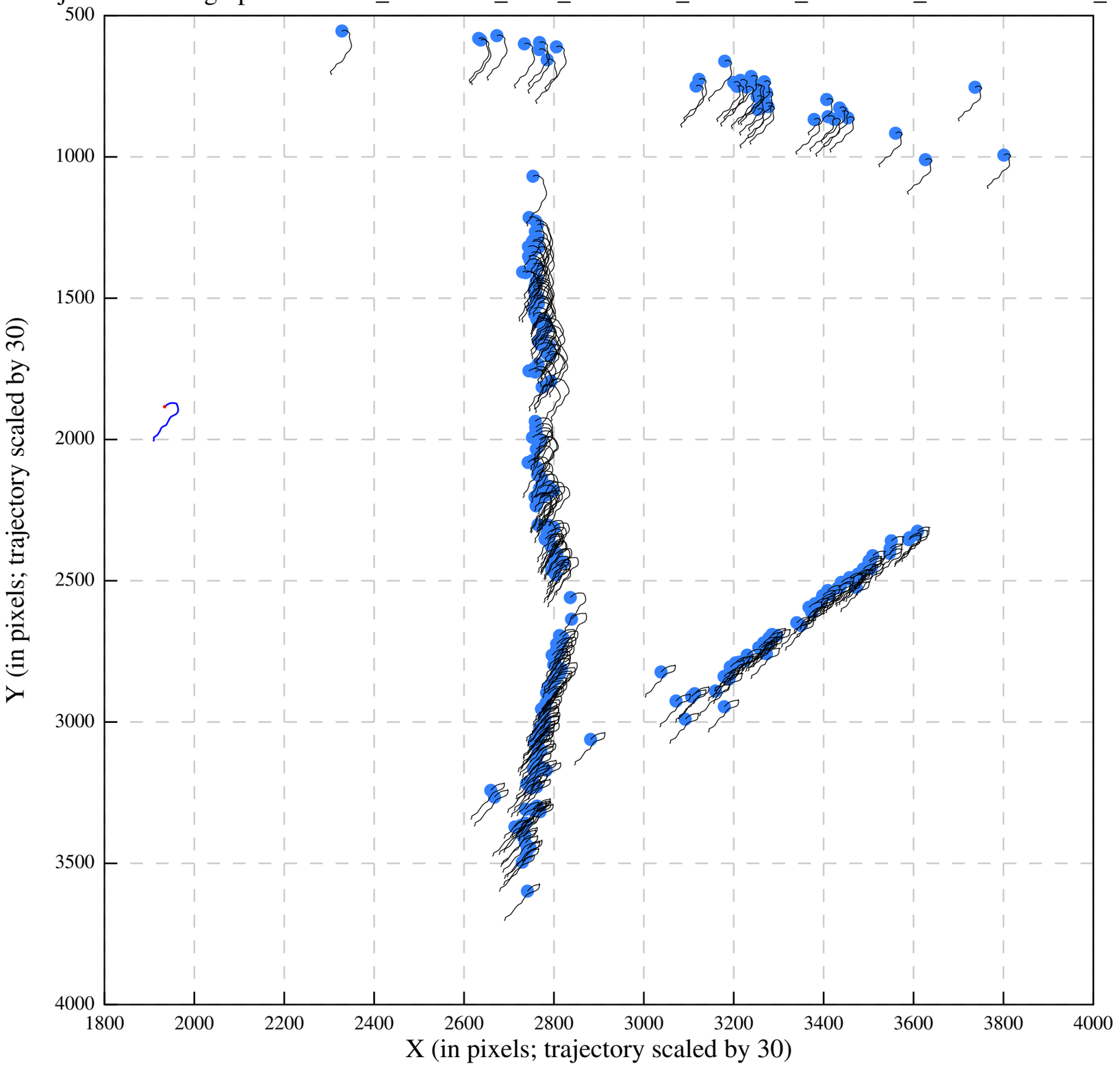

Polish/job106/Micrographs/FoilHole_10335173_Data_10335793_10335795_20191211_003835-230133_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1800
2000
2200
2400
2600
2800
3000
3200
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1200
1300
1400
1500
1600
1700
1800
1900

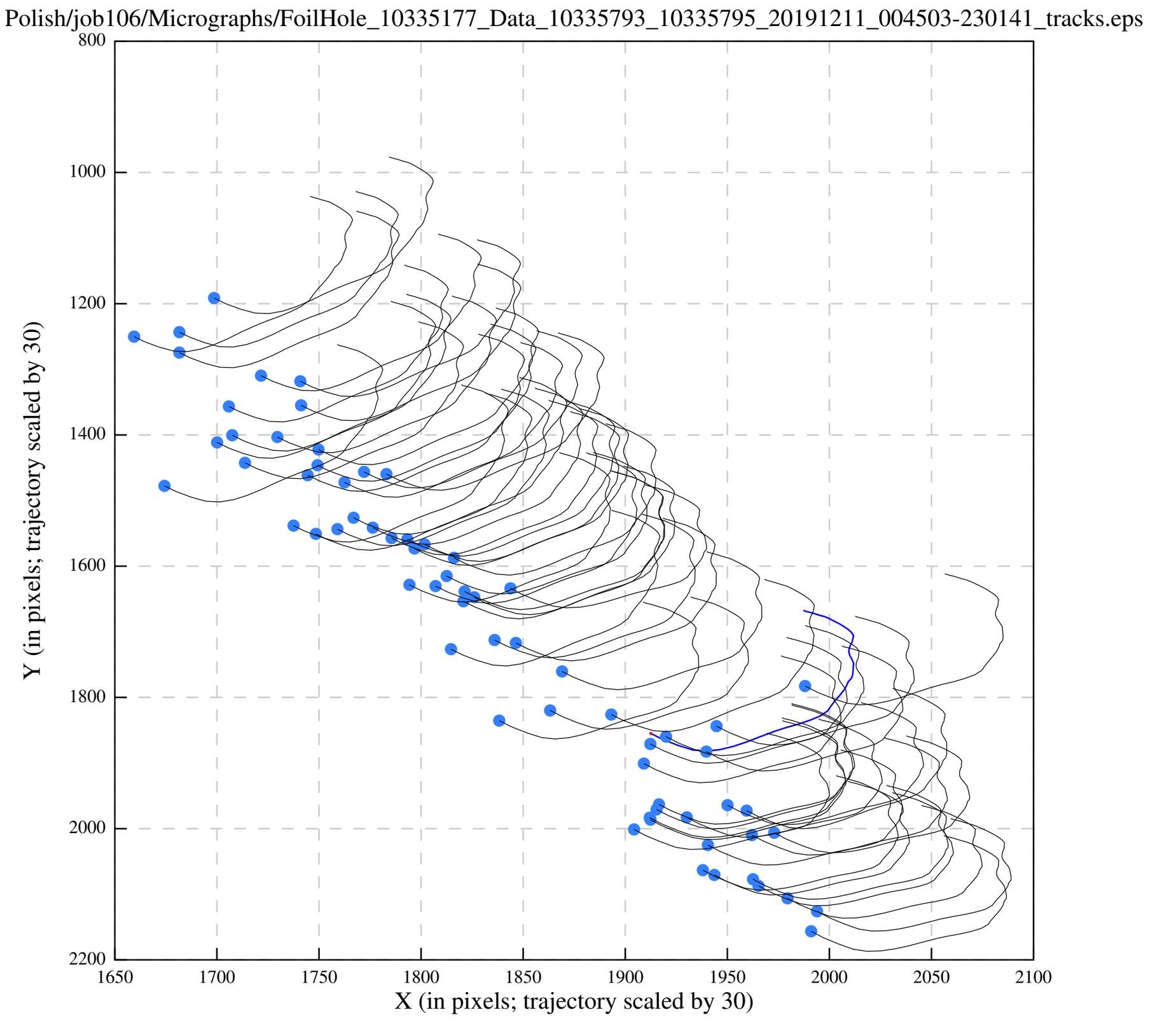

Polish/job106/Micrographs/FoilHole_10335174_Data_10335793_10335795_20191211_004006-230135_tracks.eps
0
500
1000
1500
2000
2500
3000
Y (in pixels; trajectory scaled by 30)
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600
X (in pixels; trajectory scaled by 30)

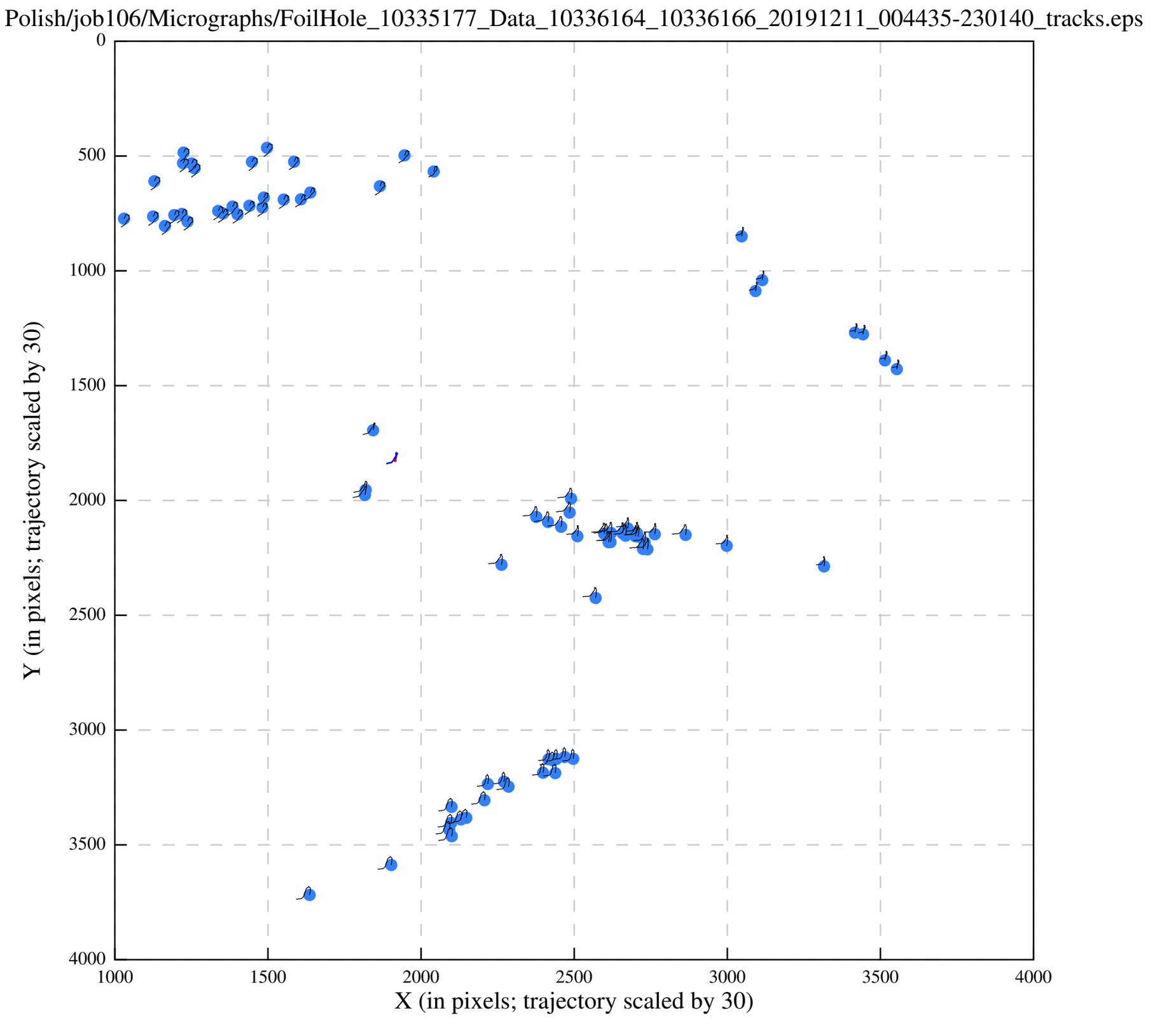

Polish/job106/Micrographs/FoilHole_10335174_Data_10336164_10336166_20191211_003939-230134_tracks.eps
500
1000
1500
2000
2500
3000
3500
4000
Y (in pixels; trajectory scaled by 30)
500
1000
1500
2000
2500
3000
3500
X (in pixels; trajectory scaled by 30)

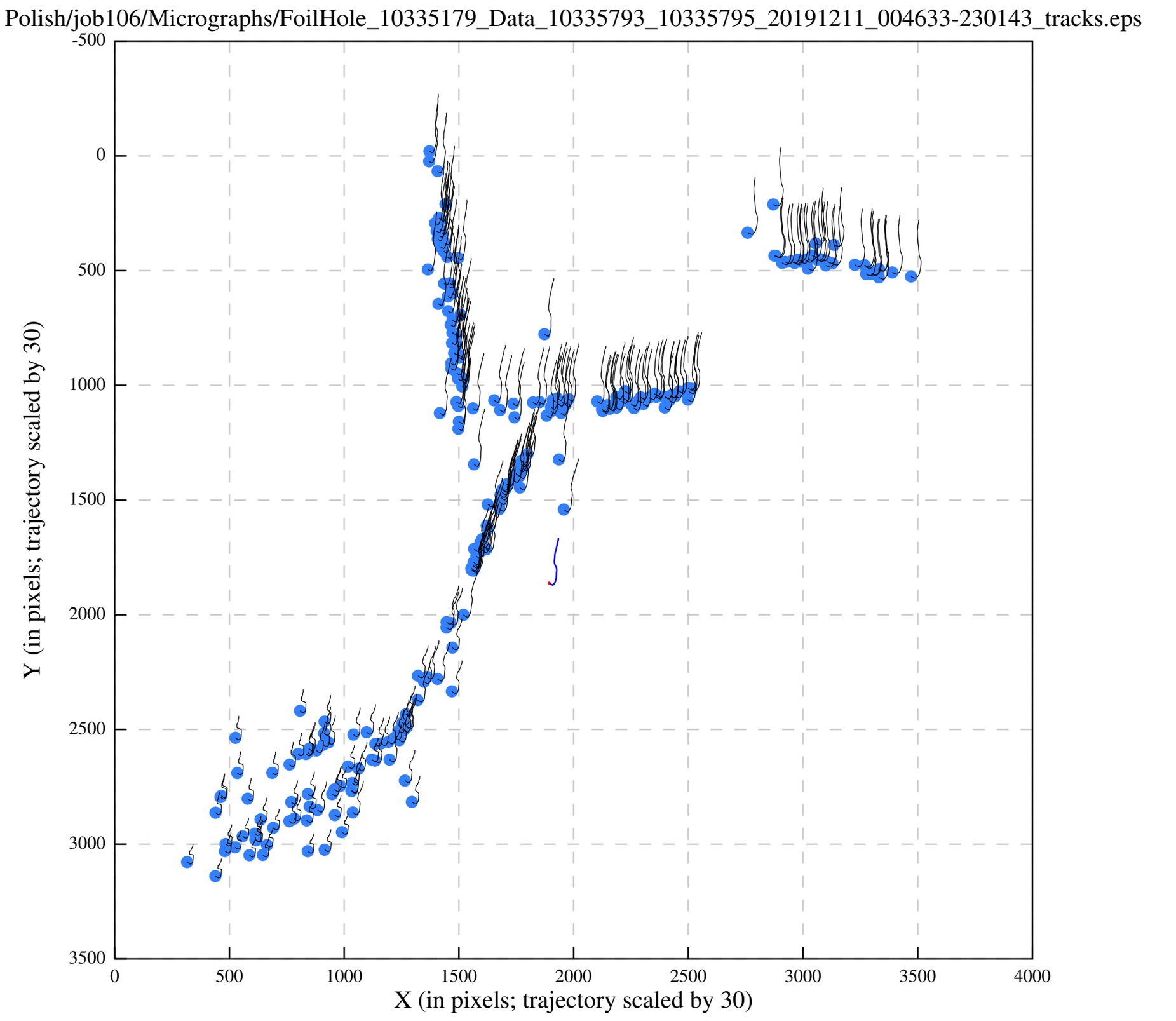

Polish/job106/Micrographs/FoilHole_10335175_Data_10335793_10335795_20191211_004137-230137_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1600
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600
0
500
1000
1500
2000
2500
3000
3500

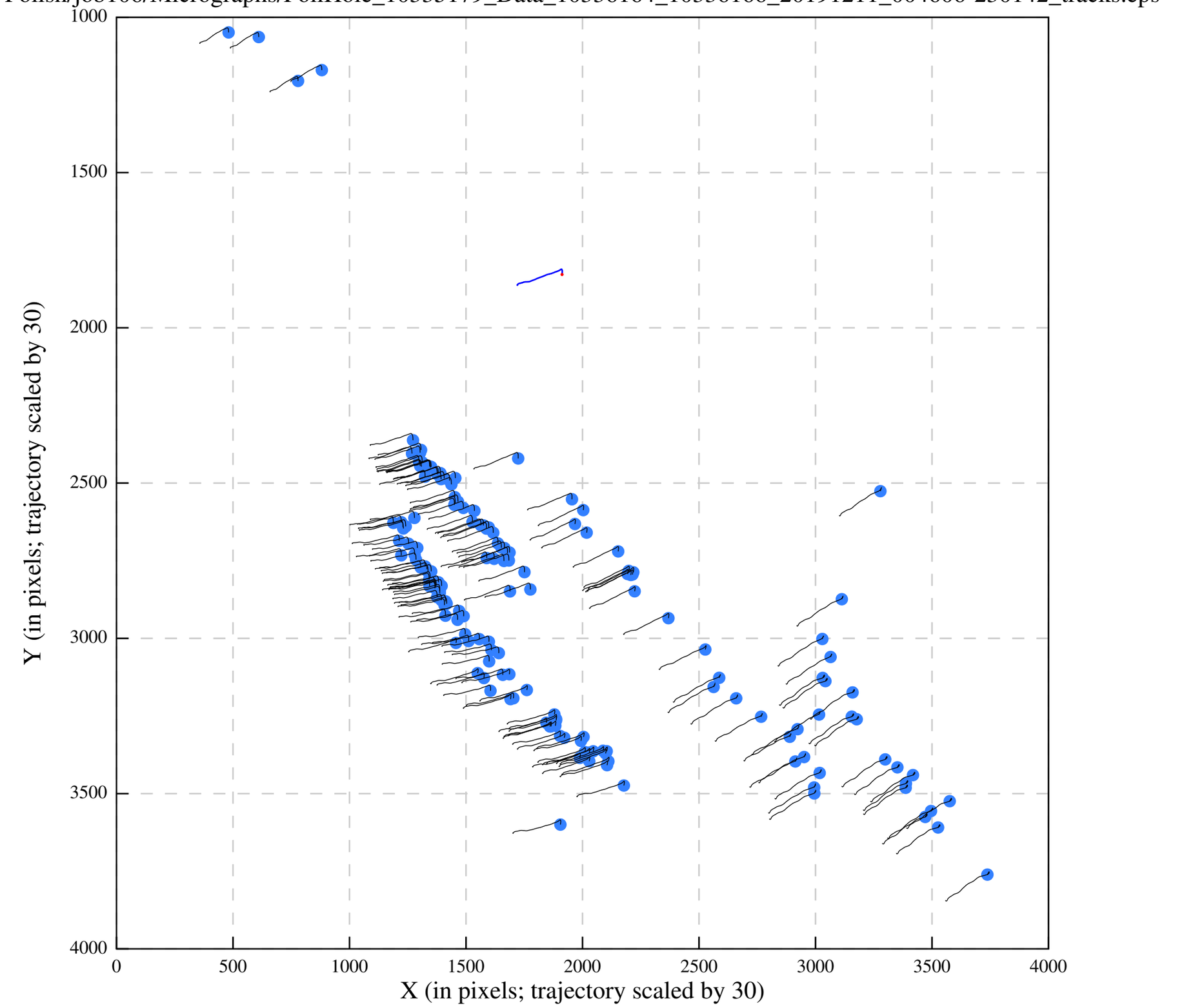
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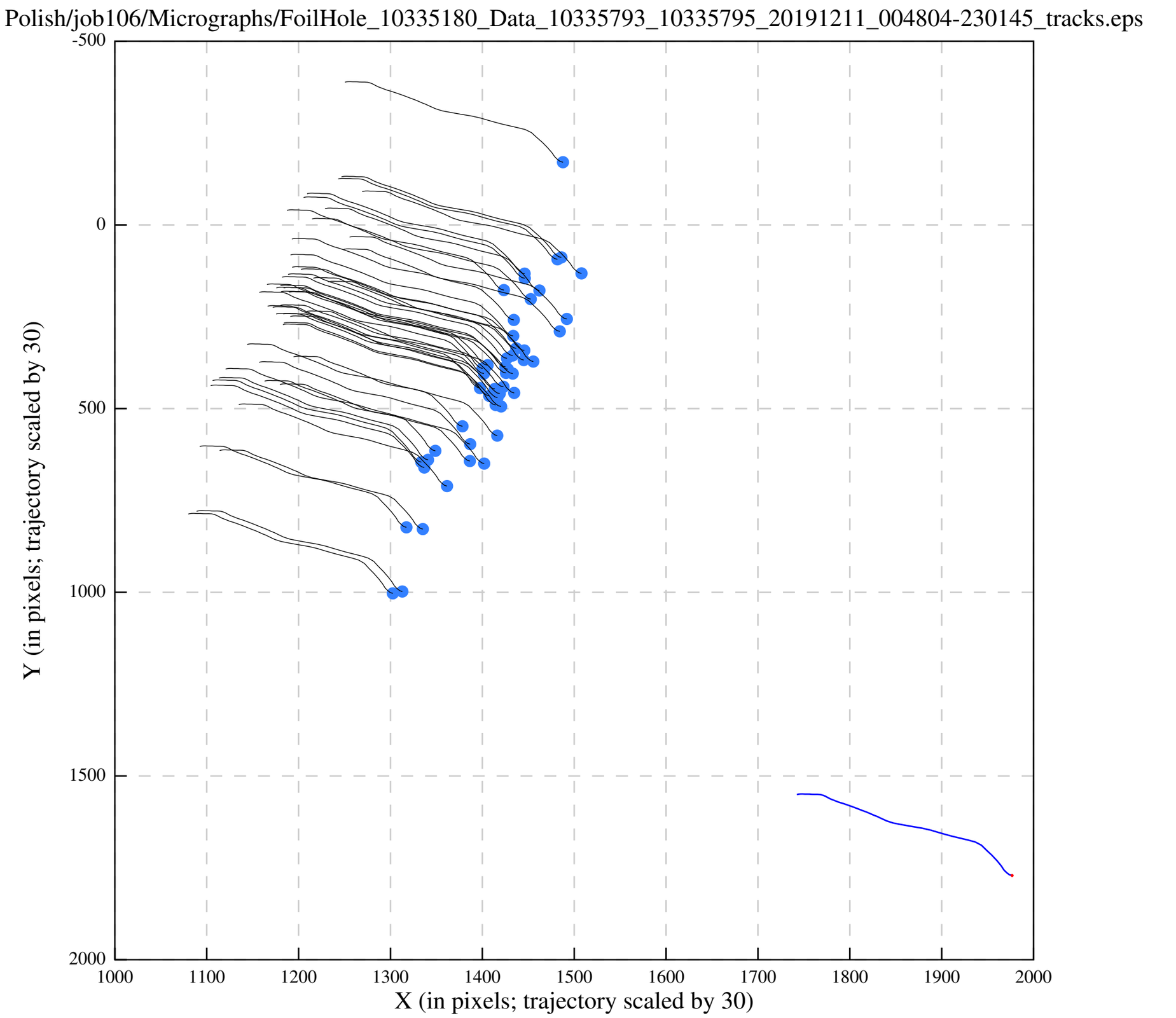


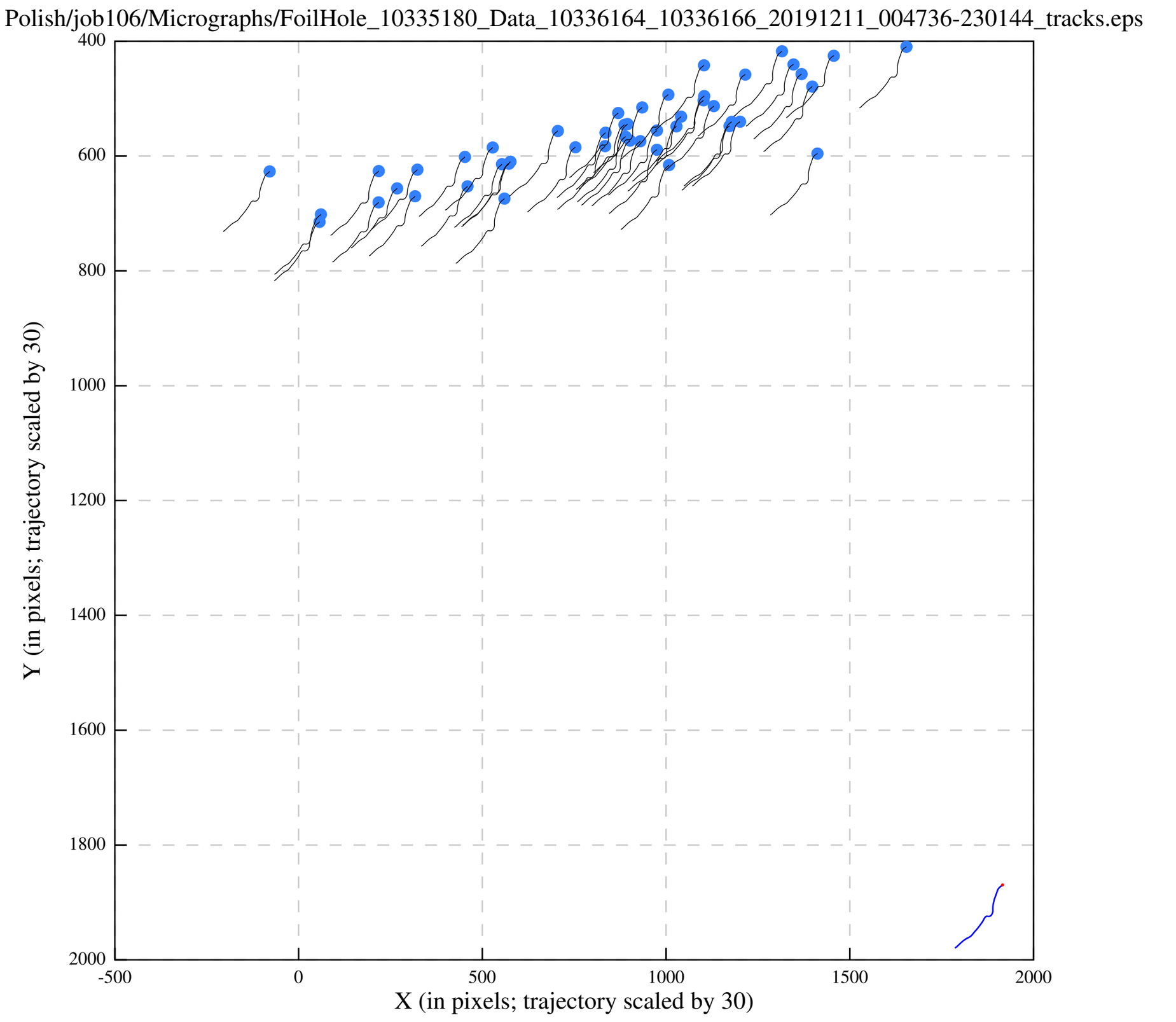

Polish/job106/Micrographs/FoilHole_10335177_Data_10335793_10335795_20191211_004503-230141_tracks.eps
800
1000
1200
1400
1600
1800
2000
2200
Y (in pixels; trajectory scaled by 30)
1650
1700
1750
1800
1850
1900
1950
2000
2050
2100
X (in pixels; trajectory scaled by 30)

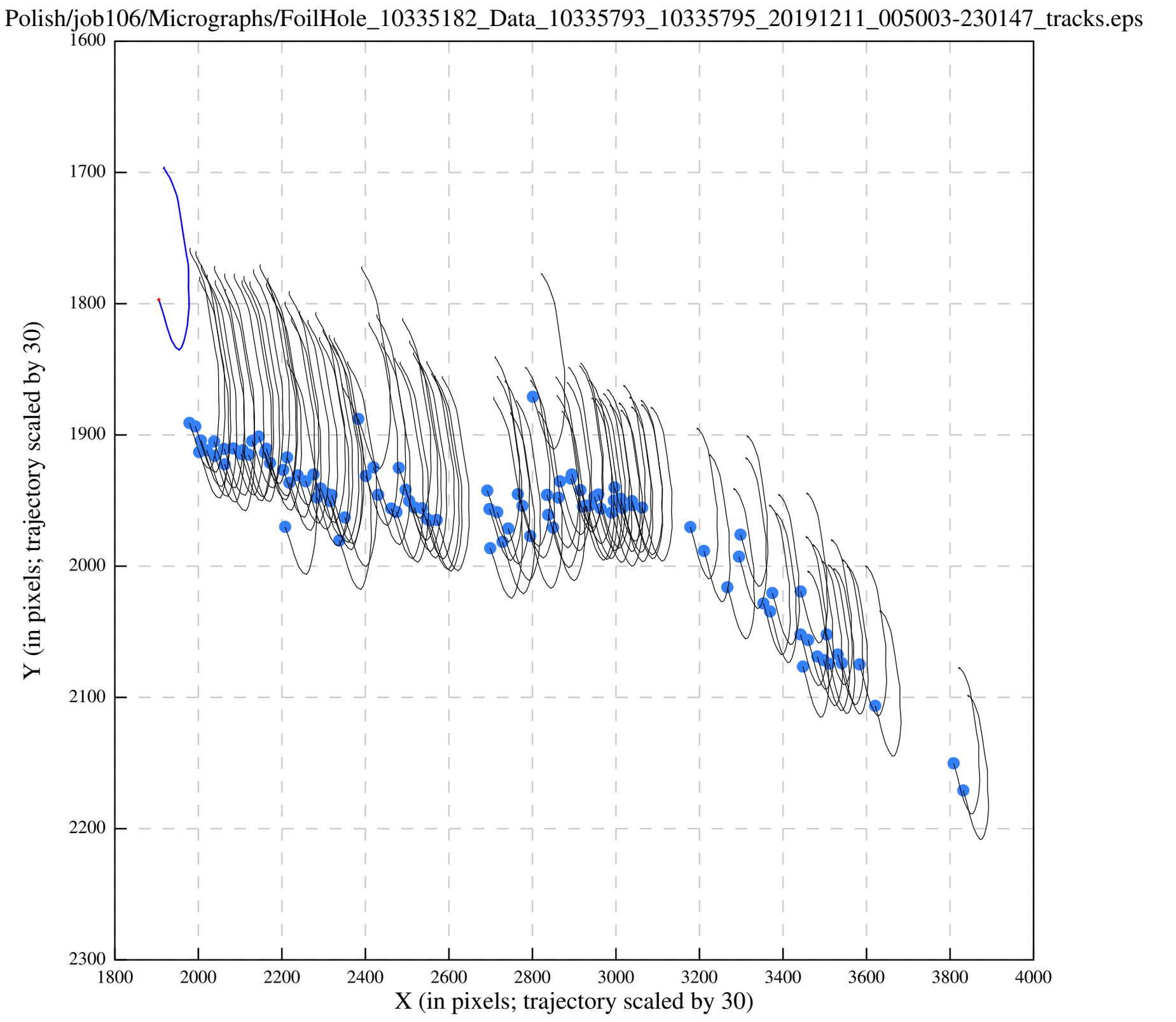

Polish/job106/Micrographs/FoilHole_10335177_Data_10336164_10336166_20191211_004435-230140_tracks.eps
0
500
1000
1500
2000
2500
3000
3500
4000
Y (in pixels; trajectory scaled by 30)
1000
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)

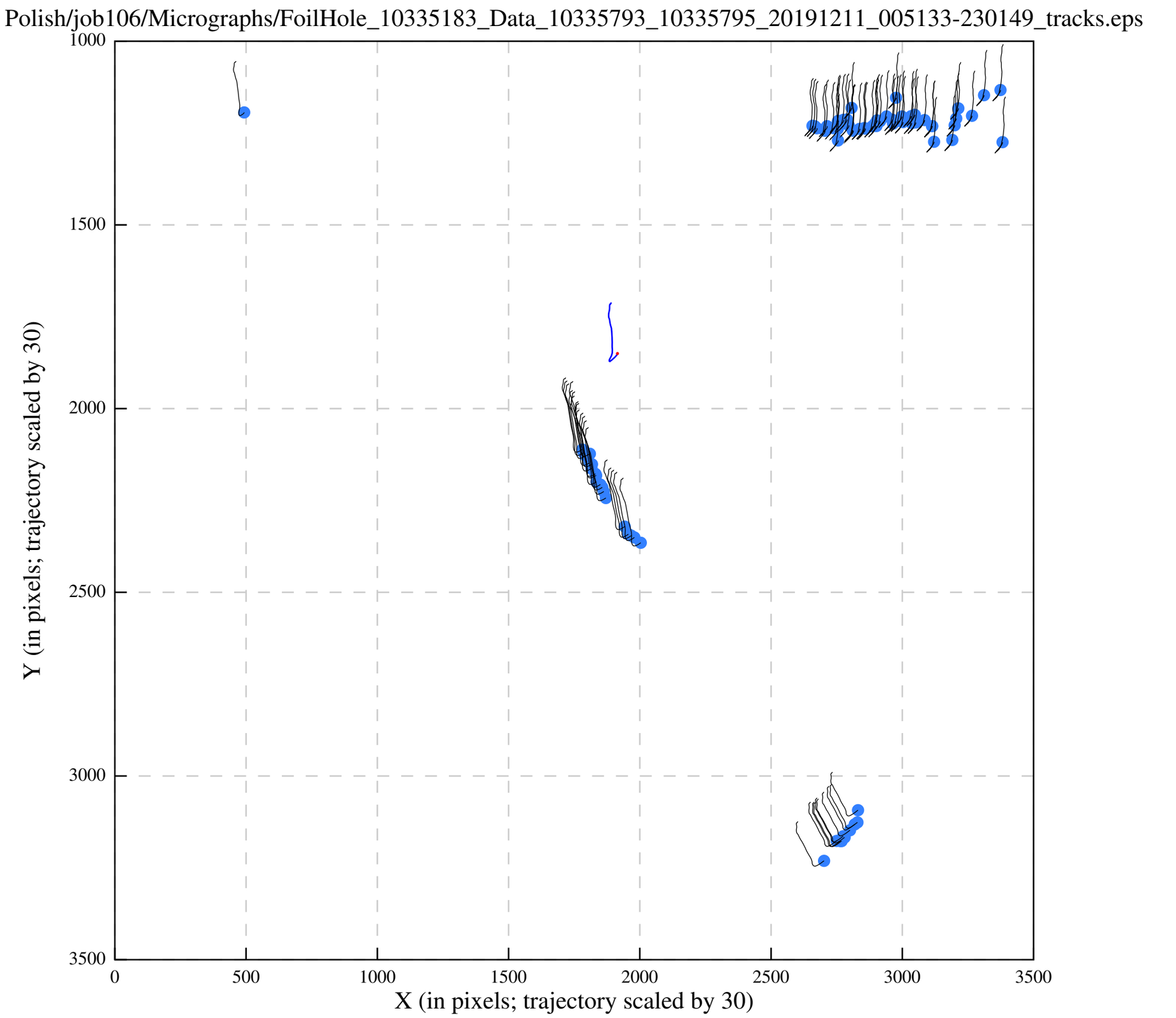

Polish/job106/Micrographs/FoilHole_10335179_Data_10335793_10335795_20191211_004633-230143_tracks.eps
-500
0
500
1000
1500
2000
2500
3000
3500
Y (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)

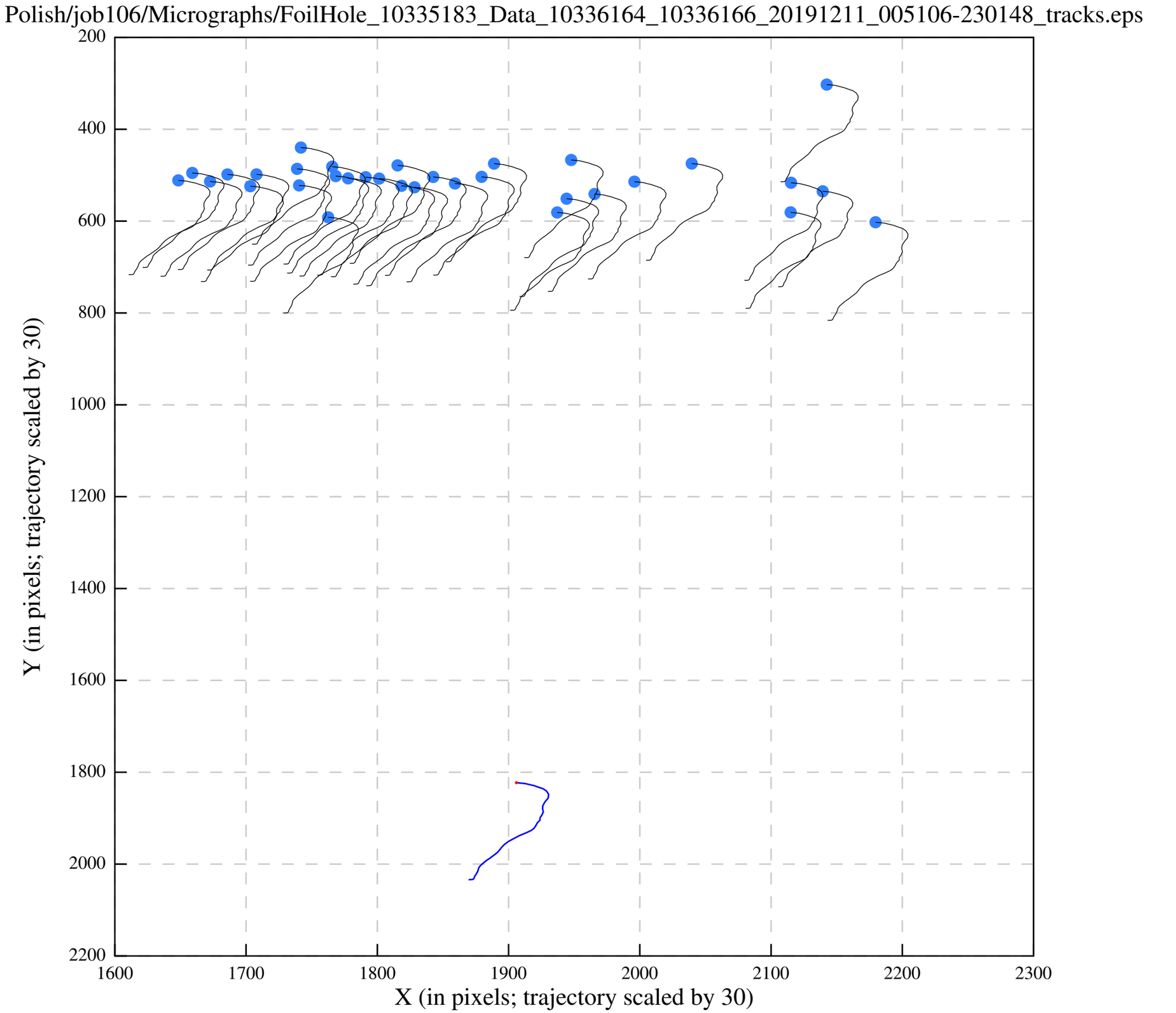

Polish/job106/Micrographs/FoilHole_10335179_Data_10336164_10336166_20191211_004606-230142_tracks.eps
1000
1500
2000
2500
3000
3500
4000
Y (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)

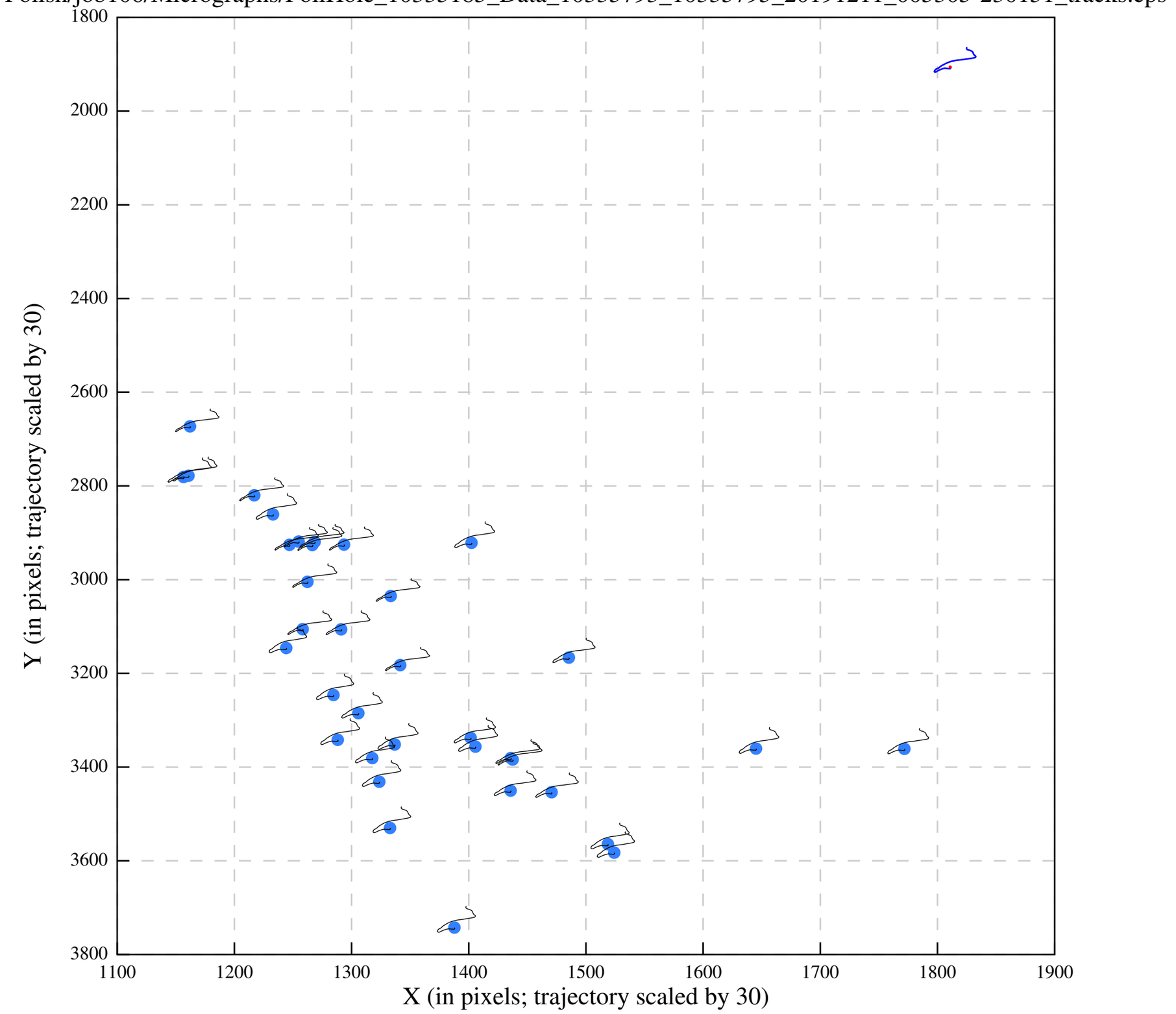

Polish/job106/Micrographs/FoilHole_10335180_Data_10335793_10335795_20191211_004804-230145_tracks.eps
-500
0
500
1000
1500
2000
Y (in pixels; trajectory scaled by 30)
1000
1100
1200
1300
1400
1500
1600
1700
1800
1900
2000
X (in pixels; trajectory scaled by 30)

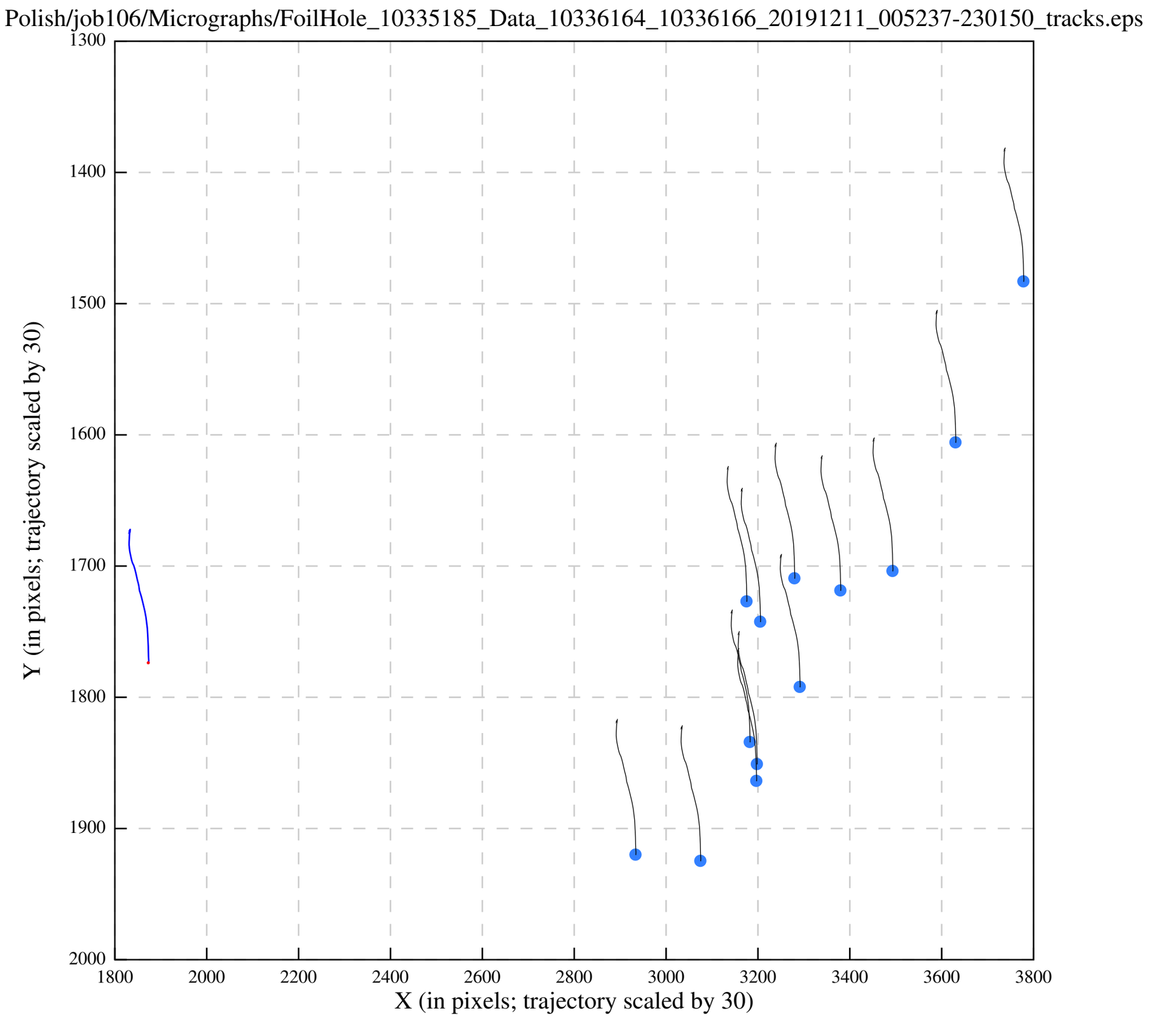

Polish/job106/Micrographs/FoilHole_10335180_Data_10336164_10336166_20191211_004736-230144_tracks.eps
400
600
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
-500
0
500
1000
1500
2000
X (in pixels; trajectory scaled by 30)

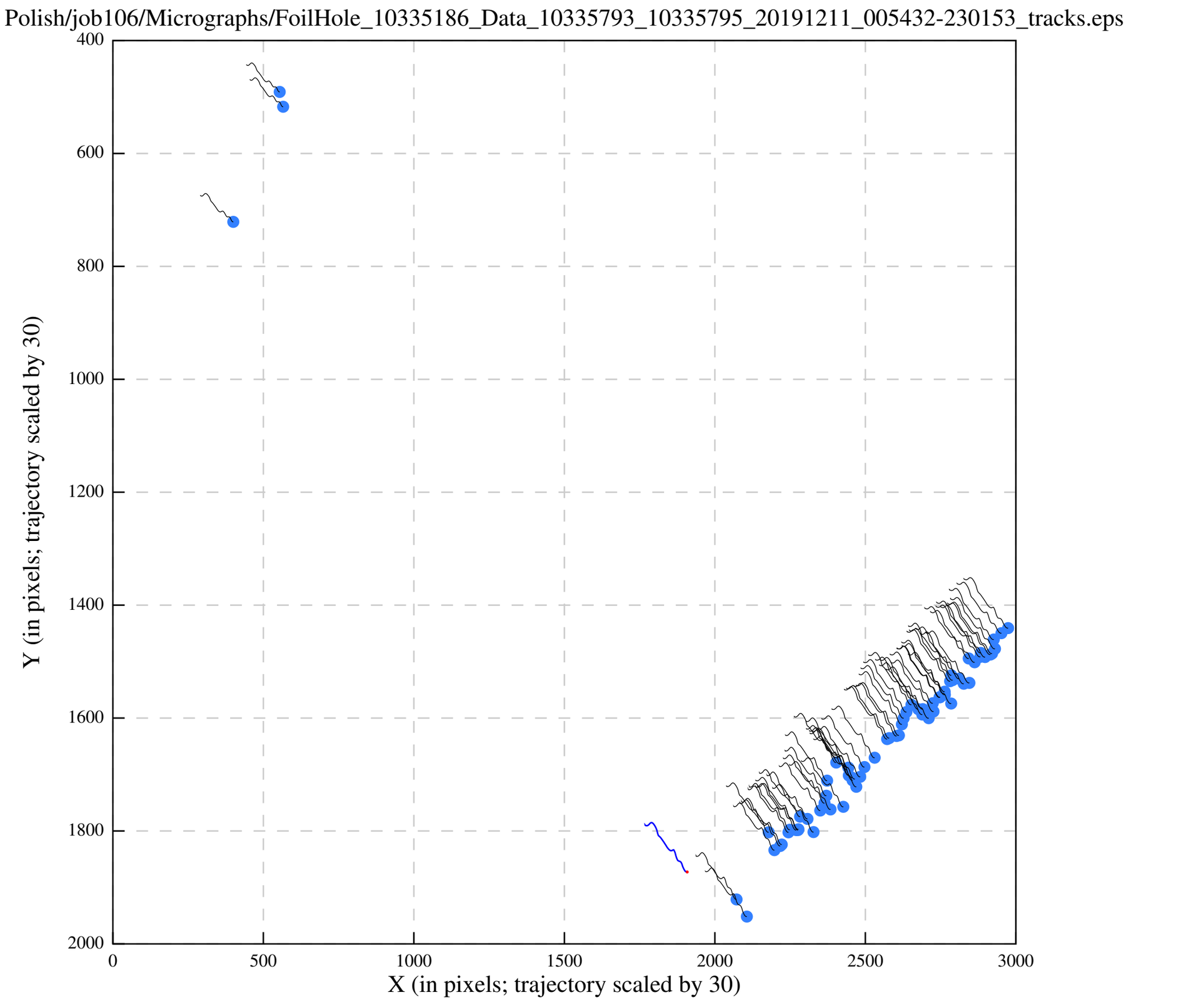

Polish/job106/Micrographs/FoilHole_10335182_Data_10335793_10335795_20191211_005003-230147_tracks.eps
1600
1700
1800
1900
2000
2100
2200
2300
Y (in pixels; trajectory scaled by 30)
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600
3800
4000
X (in pixels; trajectory scaled by 30)

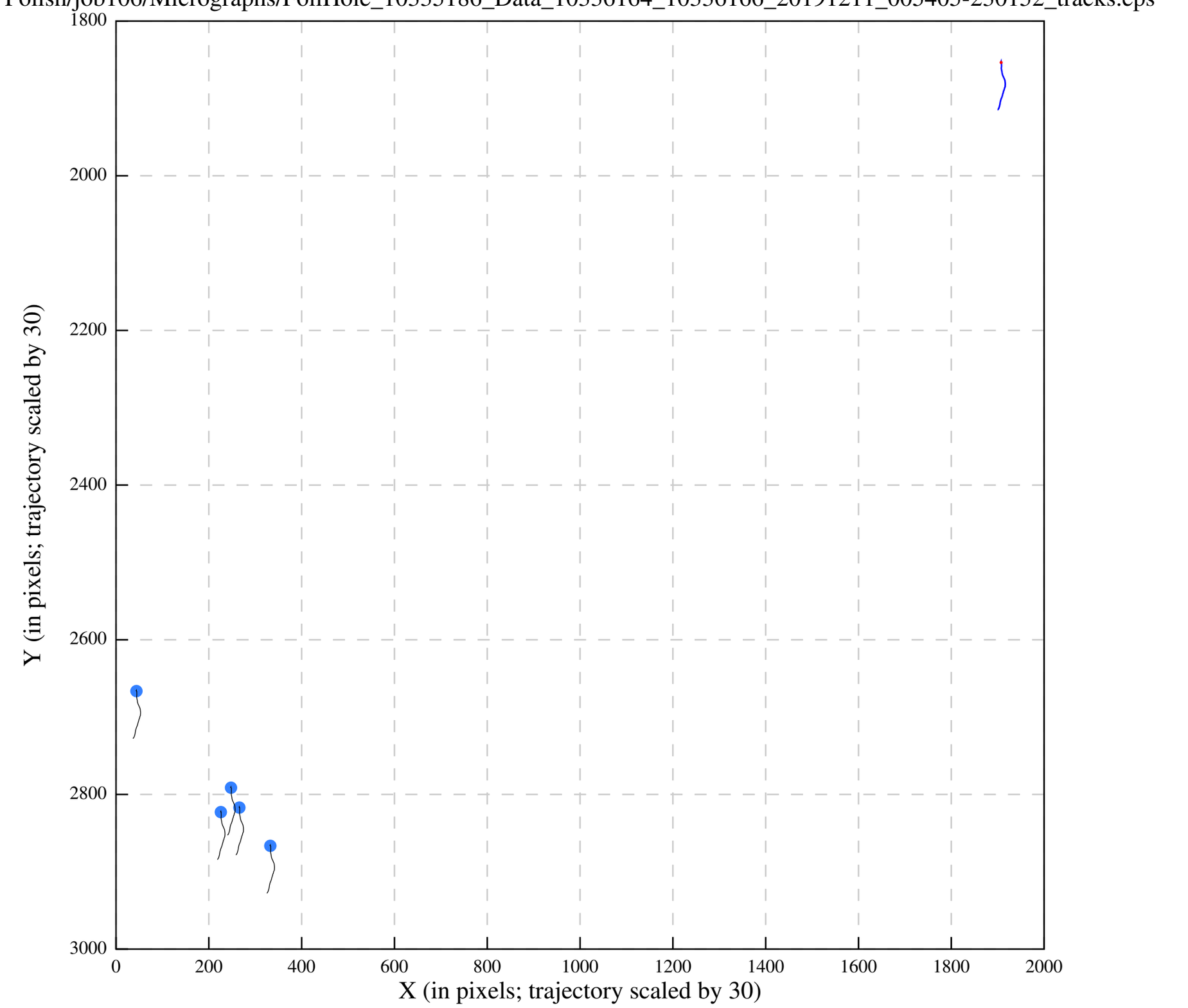

Polish/job106/Micrographs/FoilHole_10335183_Data_10335793_10335795_20191211_005133-230149_tracks.eps
1000
1500
2000
2500
3000
3500
Y (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
3000
3500
X (in pixels; trajectory scaled by 30)

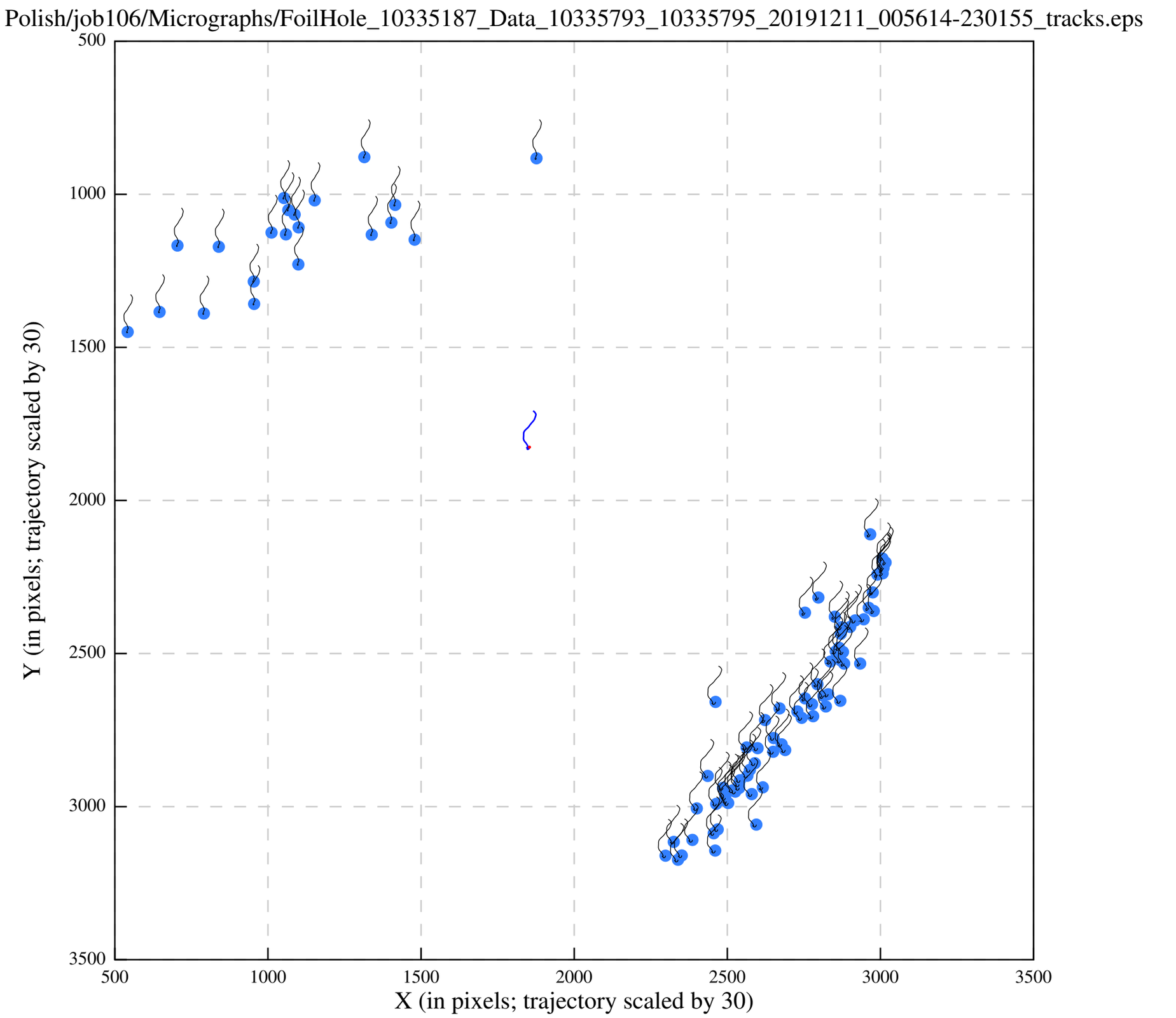

Polish/job106/Micrographs/FoilHole_10335183_Data_10336164_10336166_20191211_005106-230148_tracks.eps
200
400
600
800
1000
1200
1400
1600
1800
2000
2200
Y (in pixels; trajectory scaled by 30)
1600
1700
1800
1900
2000
2100
2200
2300
X (in pixels; trajectory scaled by 30)

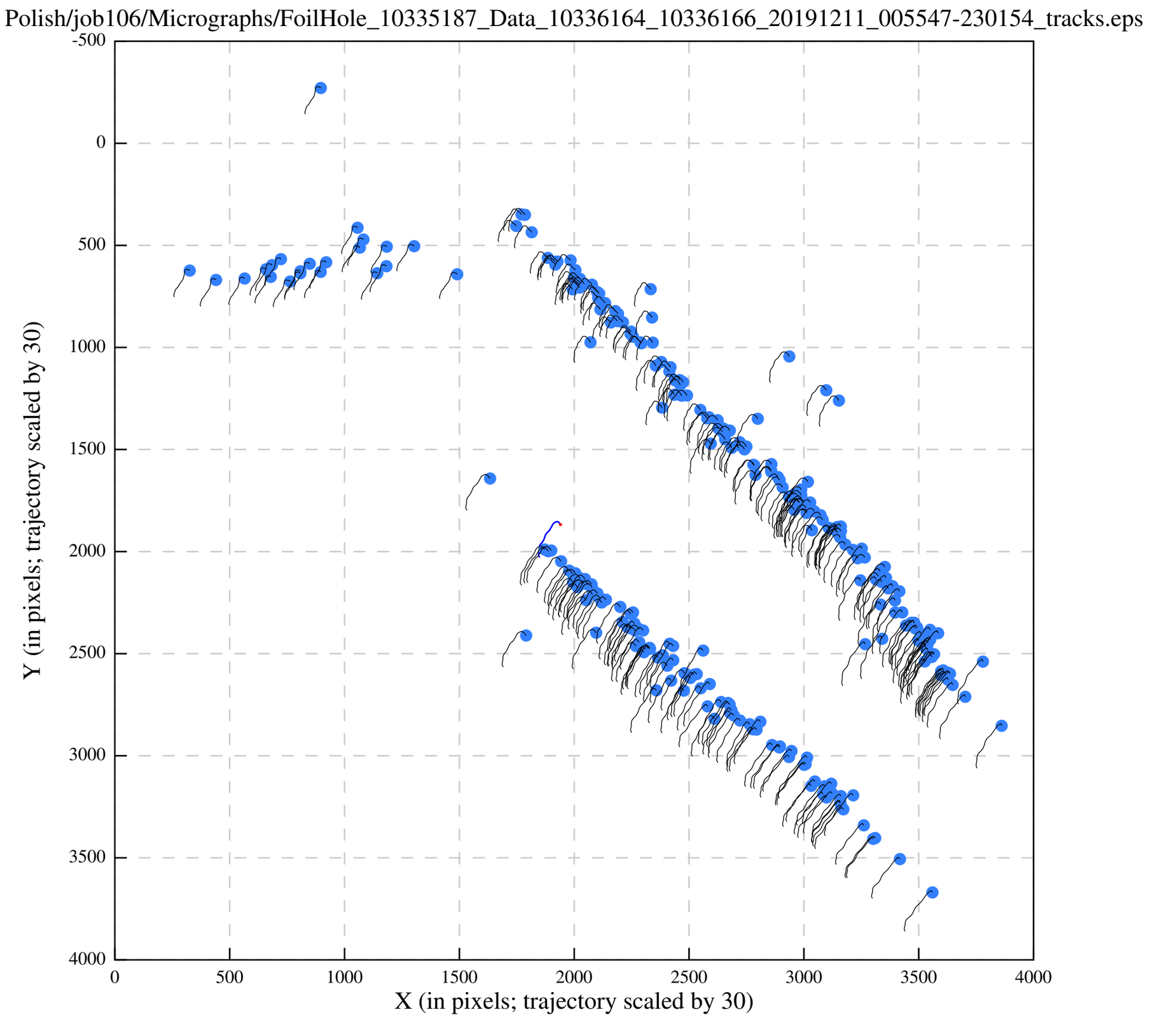

Polish/job106/Micrographs/FoilHole_10335185_Data_10335793_10335795_20191211_005305-230151_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600
3800
1100
1200
1300
1400
1500
1600
1700
1800
1900


Polish/job106/Micrographs/FoilHole_10335185_Data_10336164_10336166_20191211_005237-230150_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1300
1400
1500
1600
1700
1800
1900
2000
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3000
3200
3400
3600
3800

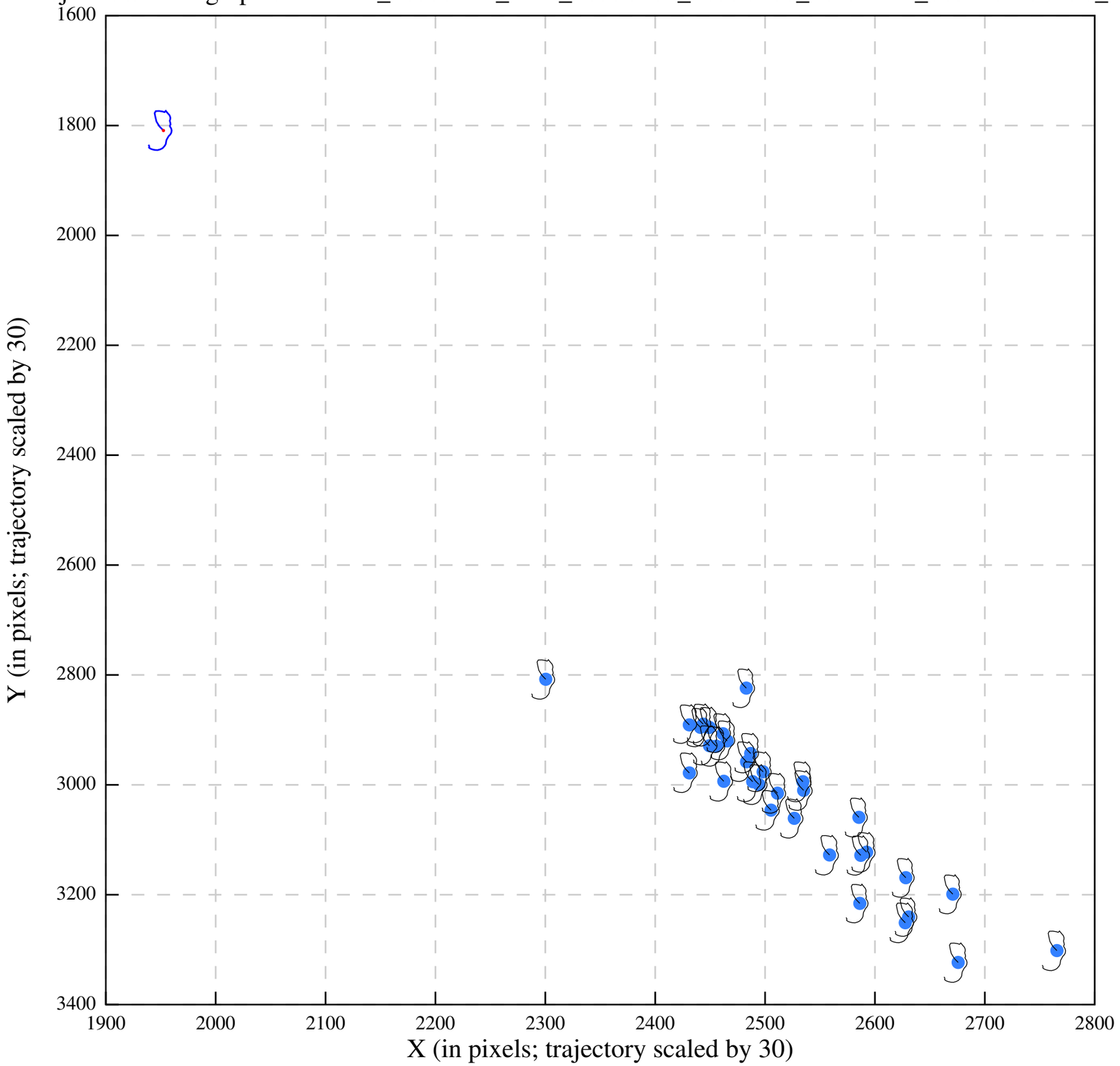

Polish/job106/Micrographs/FoilHole_10335186_Data_10335793_10335795_20191211_005432-230153_tracks.eps
400
600
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
3000
X (in pixels; trajectory scaled by 30)

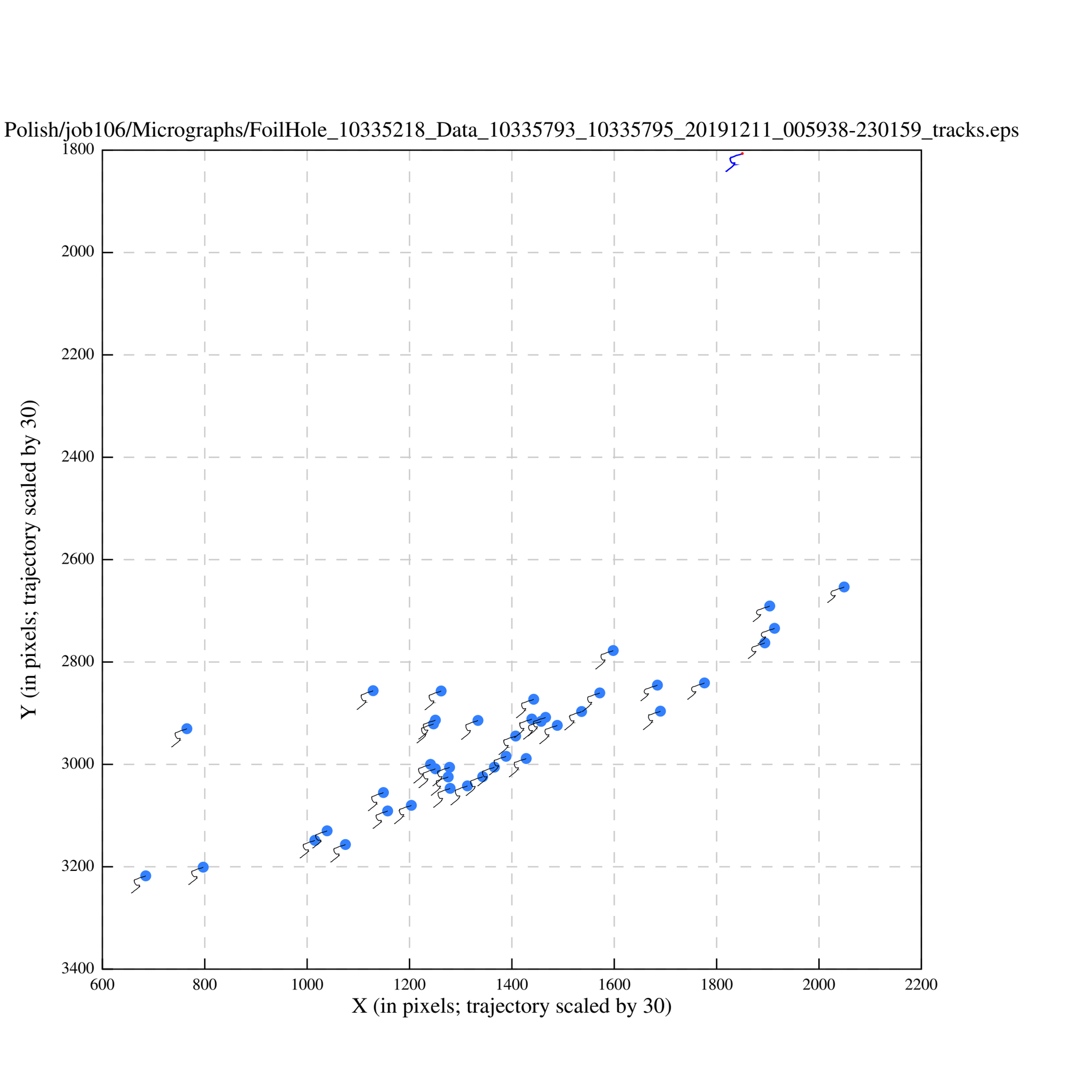

Polish/job106/Micrographs/FoilHole_10335186_Data_10336164_10336166_20191211_005405-230152_tracks.eps
1800
2000
2200
2400
2600
2800
3000
Y (in pixels; trajectory scaled by 30)
0
200
400
600
800
1000
1200
1400
1600
1800
2000
X (in pixels; trajectory scaled by 30)

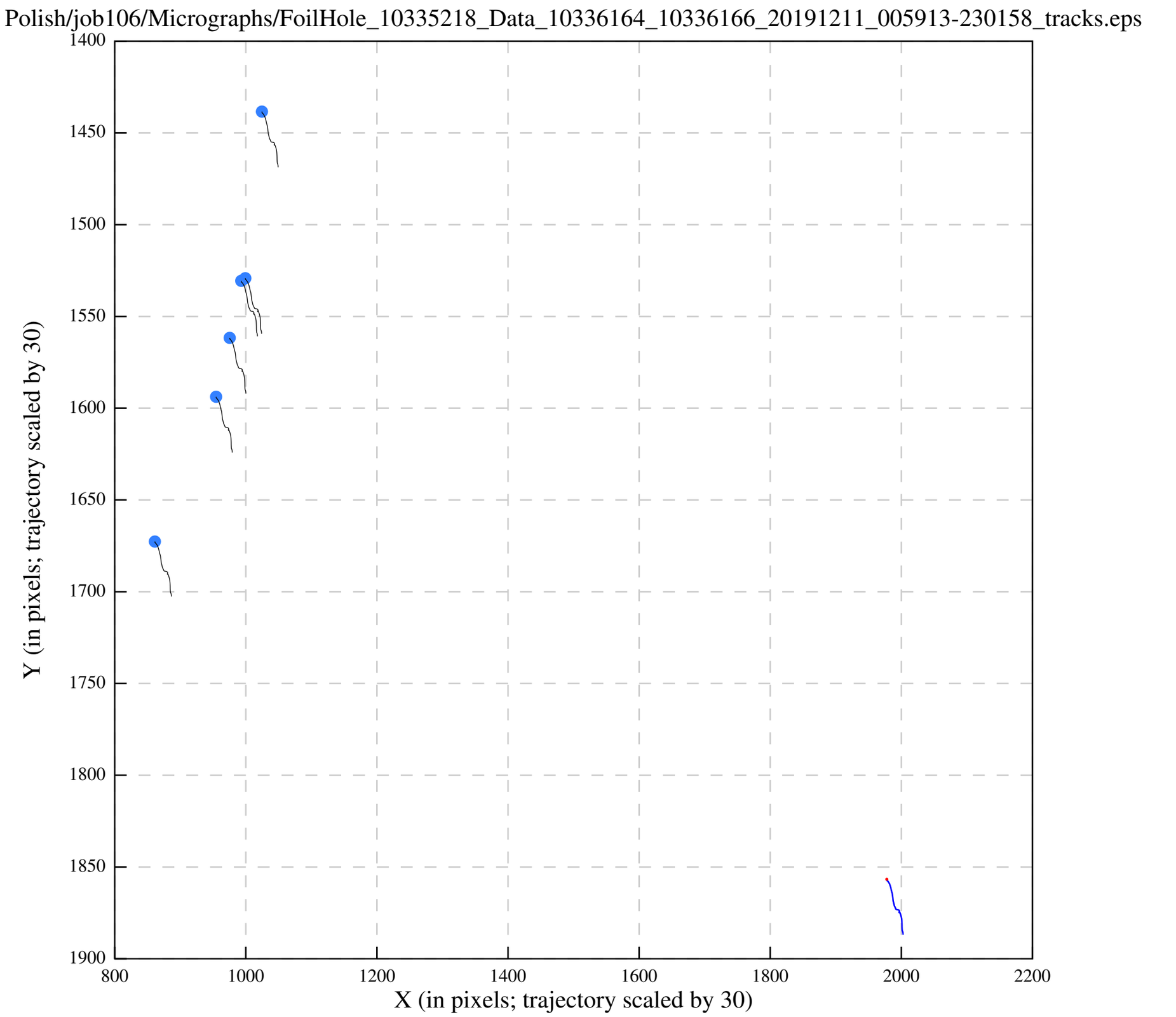

Polish/job106/Micrographs/FoilHole_10335187_Data_10335793_10335795_20191211_005614-230155_tracks.eps
500
1000
1500
2000
2500
3000
3500
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)

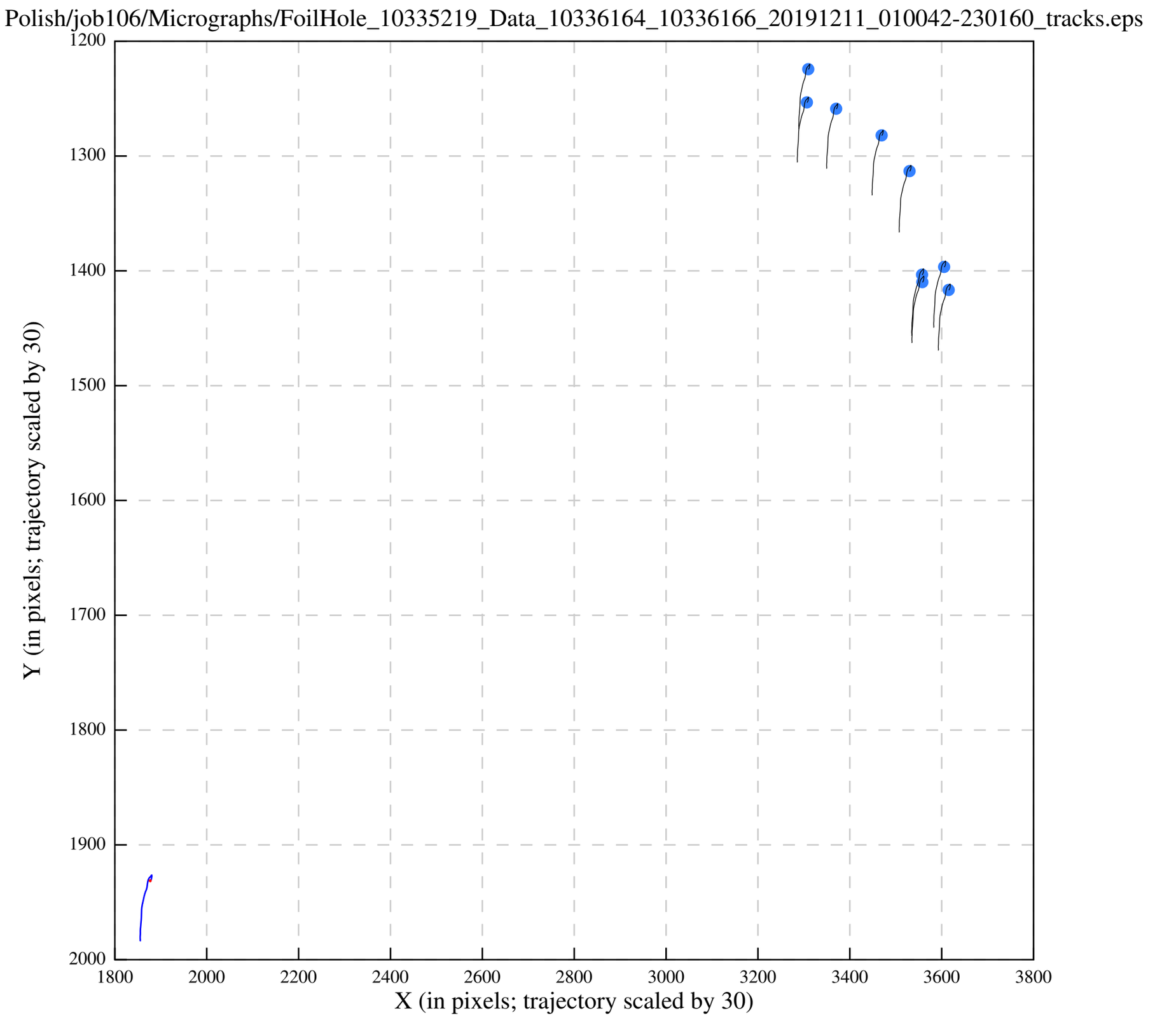

Polish/job106/Micrographs/FoilHole_10335187_Data_10336164_10336166_20191211_005547-230154_tracks.eps
-500
0
500
1000
1500
2000
2500
3000
3500
4000
Y (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)

Polish/job106/Micrographs/FoilHole_10335217_Data_10336164_10336166_20191211_005743-230156_tracks.eps

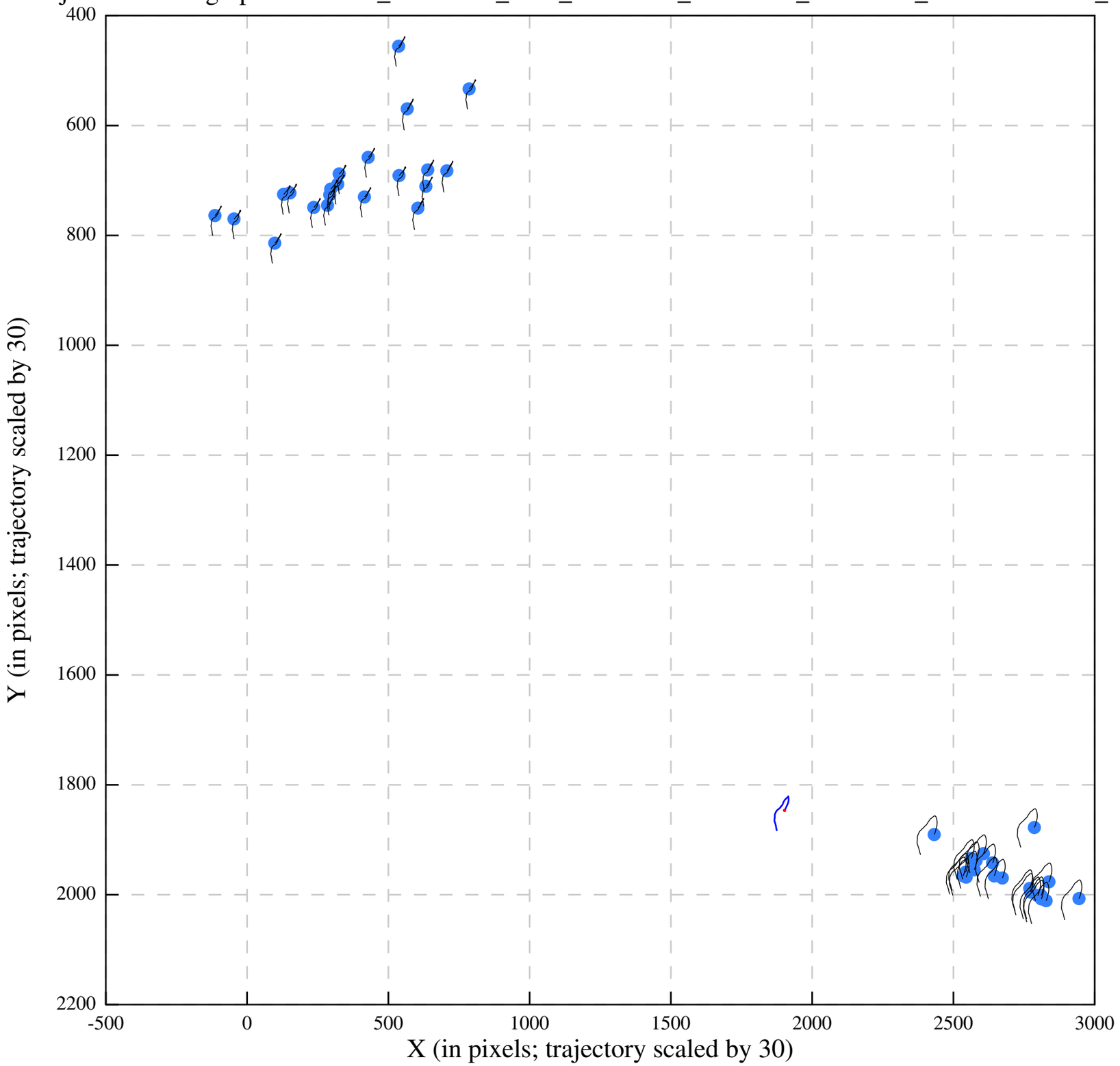


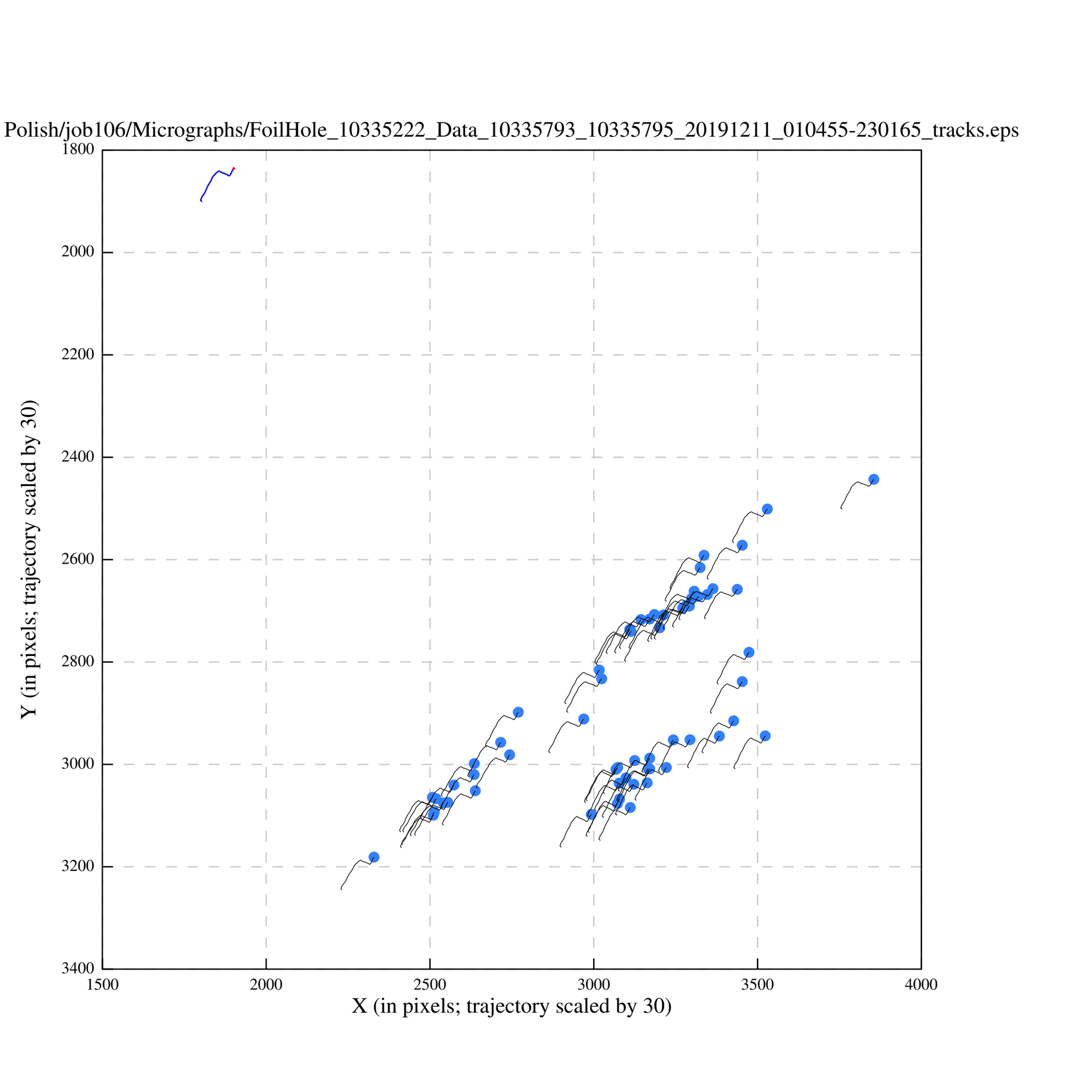

Polish/job106/Micrographs/FoilHole_10335218_Data_10335793_10335795_20191211_005938-230159_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1800
2000
2200
2400
2600
2800
3000
3200
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1600
1800
2000
2200

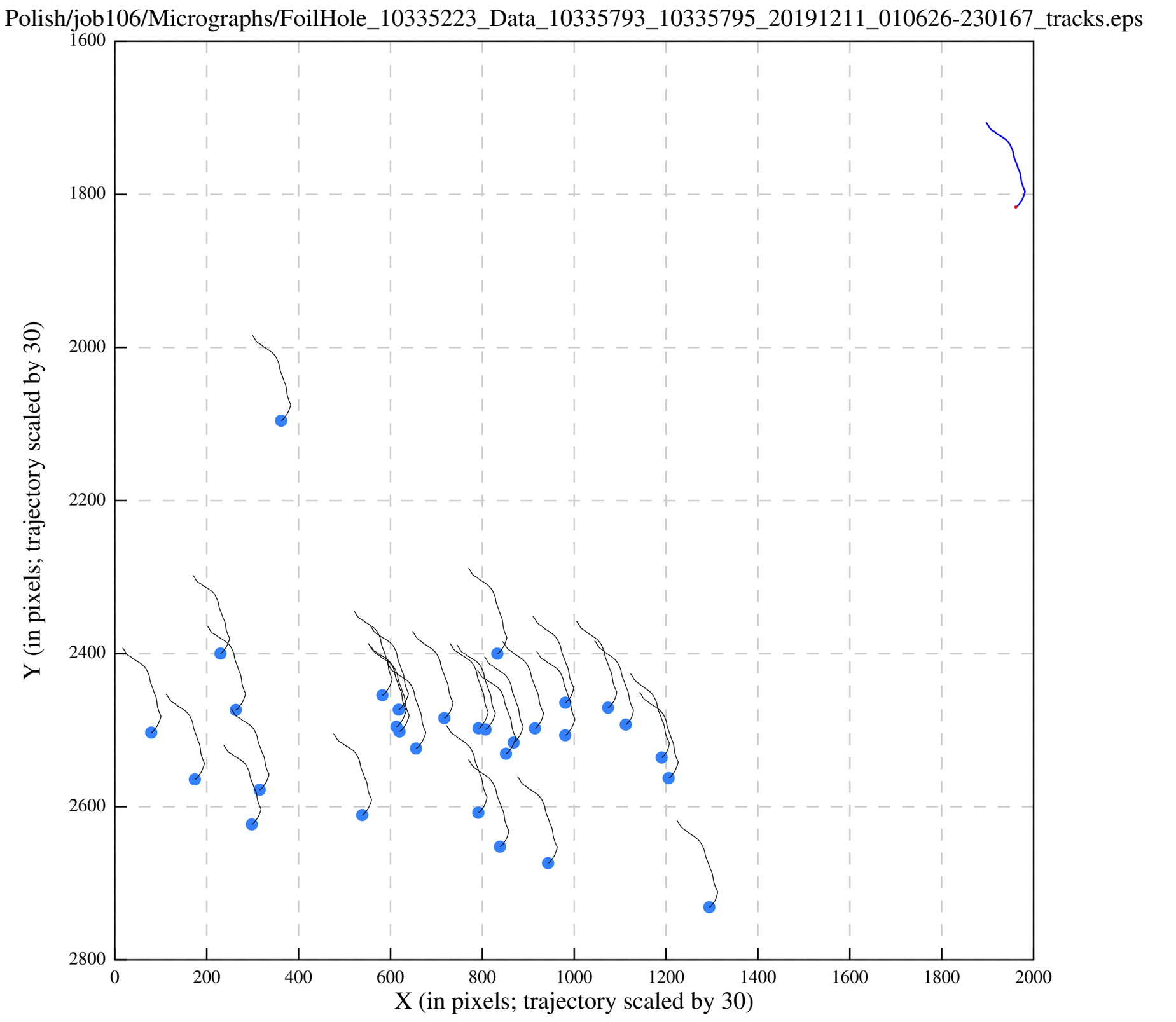

Polish/job106/Micrographs/FoilHole_10335218_Data_10336164_10336166_20191211_005913-230158_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1400
1450
1500
1550
1600
1650
1700
1750
1800
1850
1900
800
1000
1200
1400
1600
1800
2000
2200


Polish/job106/Micrographs/FoilHole_10335219_Data_10336164_10336166_20191211_010042-230160_tracks.eps
1200
1300
1400
1500
1600
1700
1800
1900
2000
Y (in pixels; trajectory scaled by 30)
1800
2000
2200
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X (in pixels; trajectory scaled by 30)

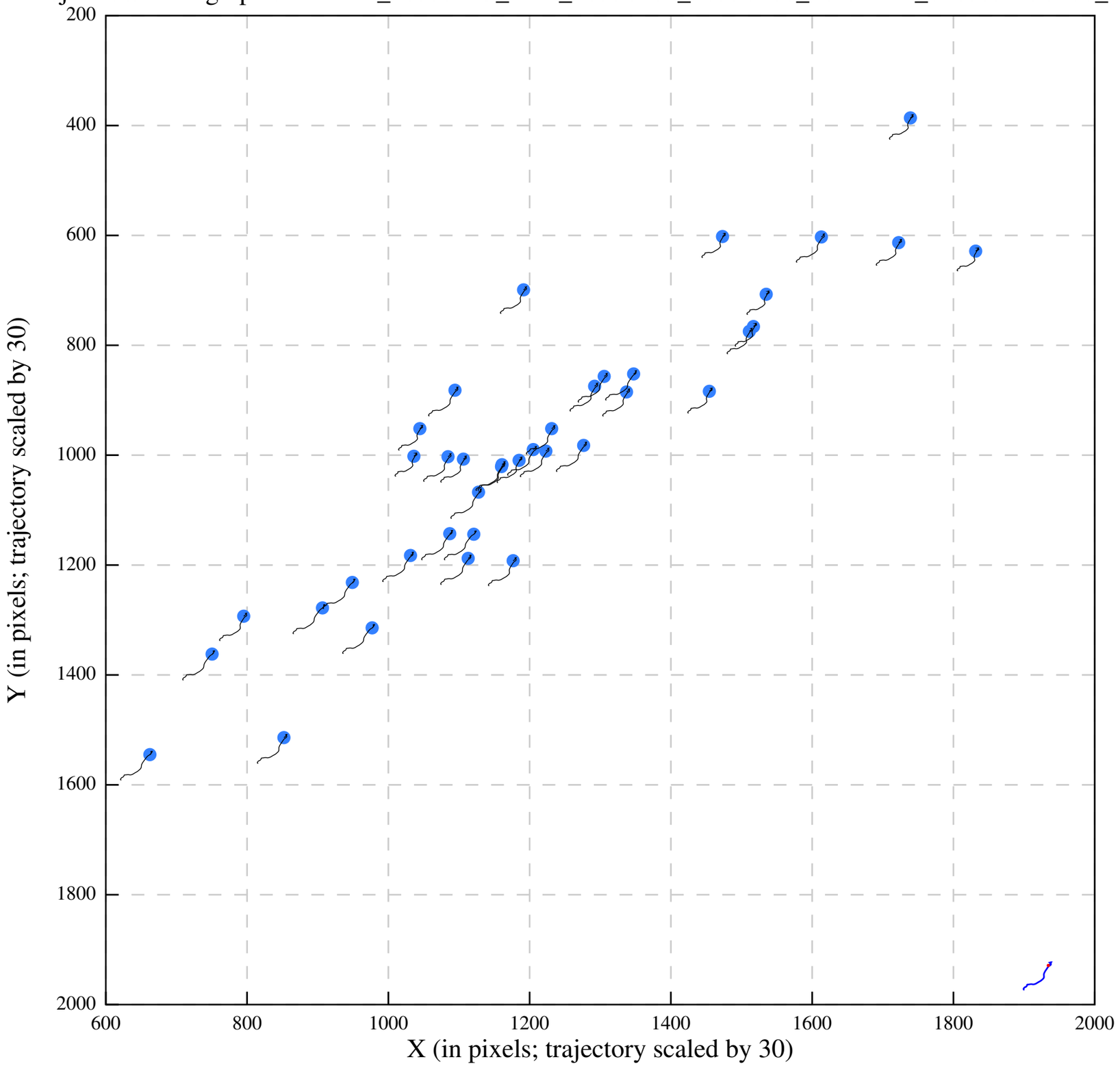
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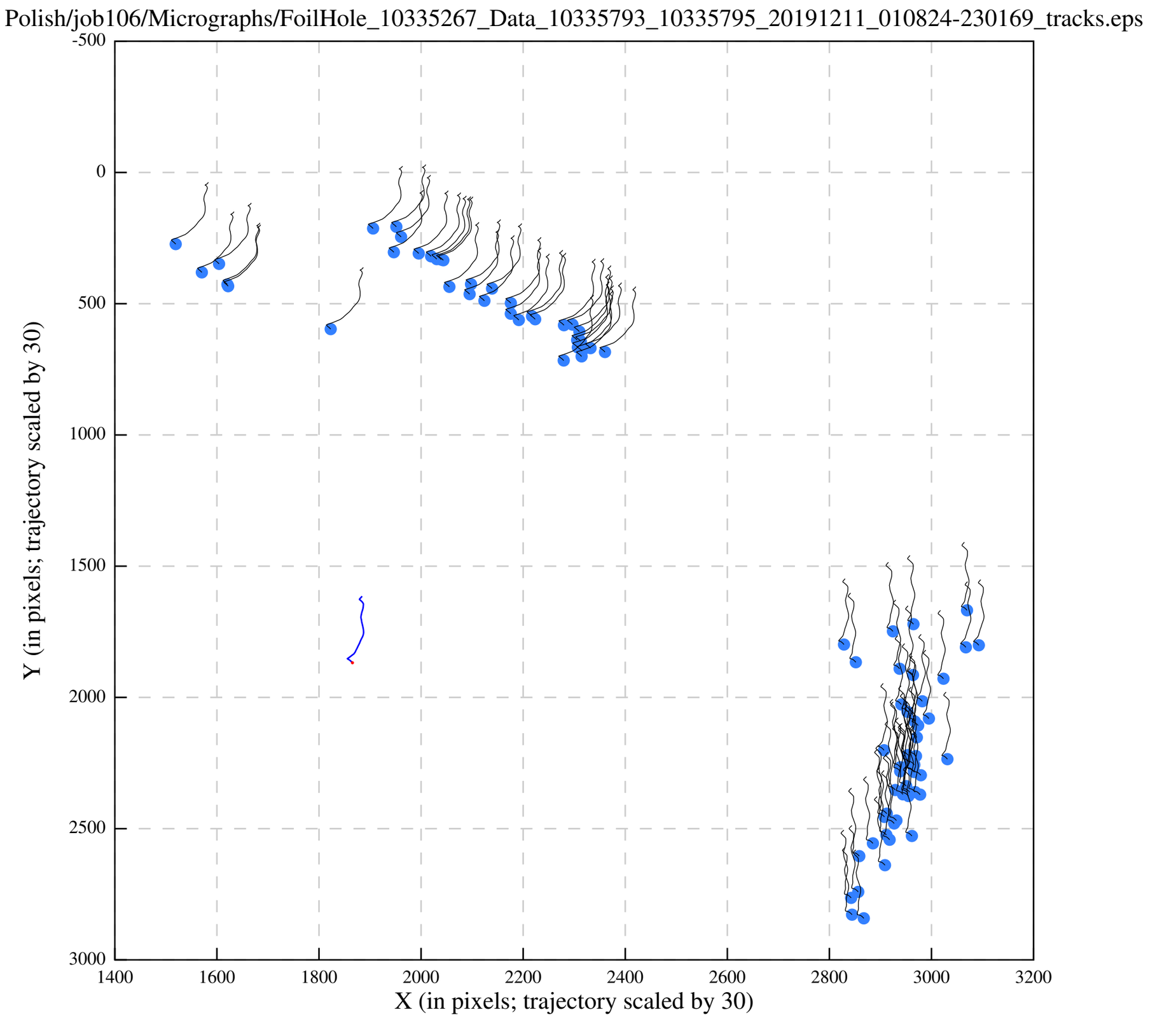


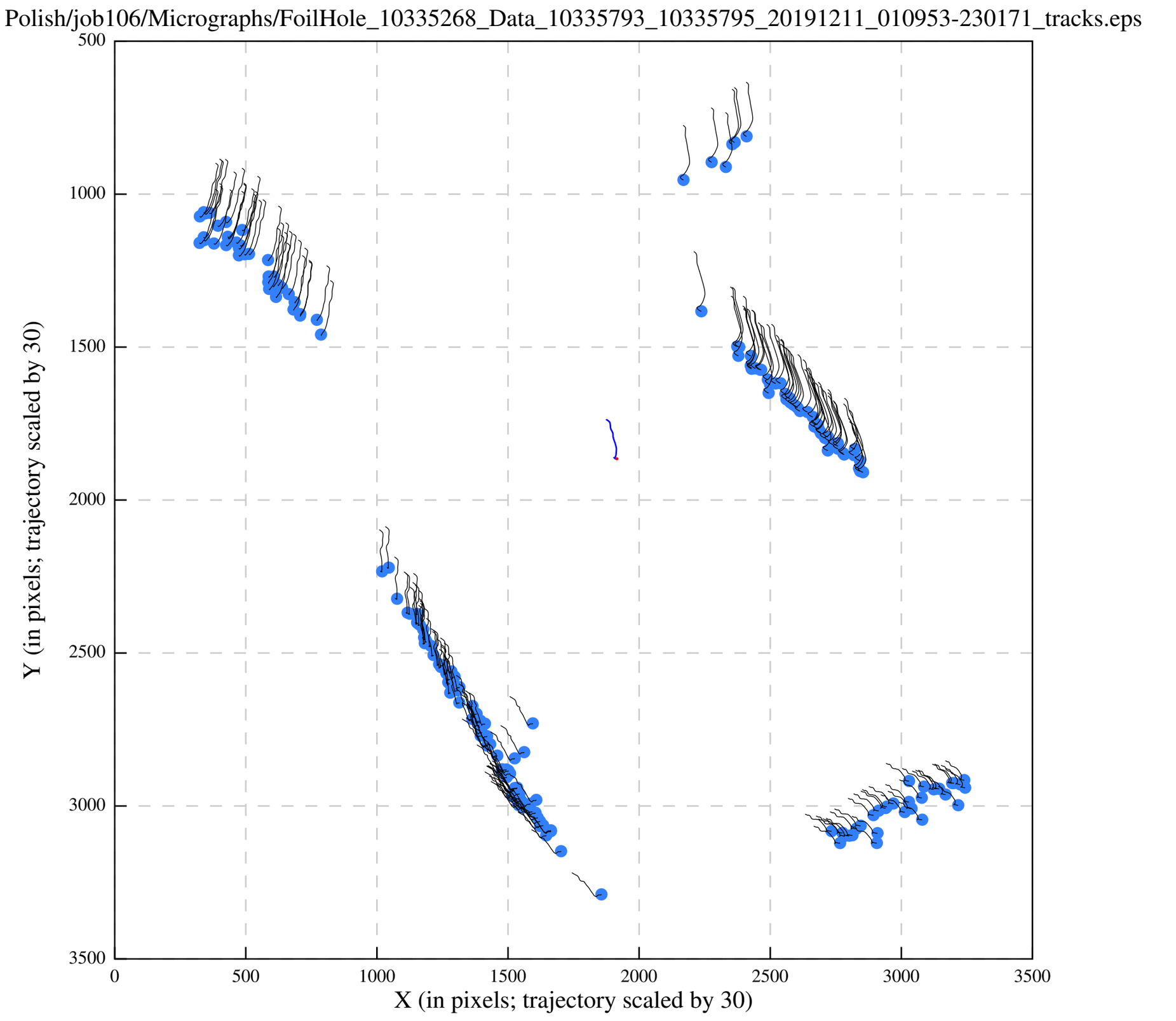

Polish/job106/Micrographs/FoilHole_10335222_Data_10335793_10335795_20191211_010455-230165_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
3400
Y (in pixels; trajectory scaled by 30)
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)

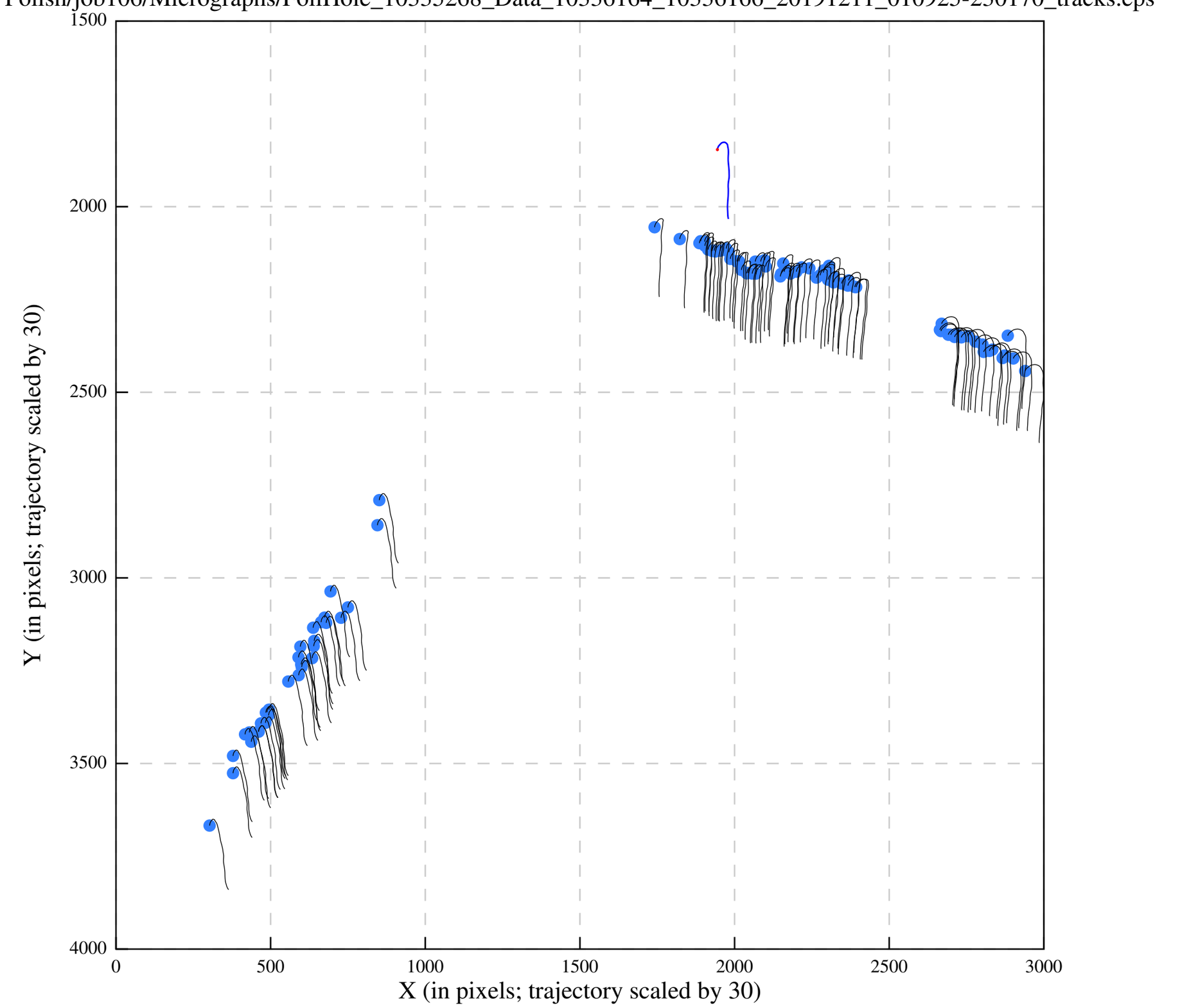

Polish/job106/Micrographs/FoilHole_10335223_Data_10335793_10335795_20191211_010626-230167_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1600
1800
2000
2200
2400
2600
2800
0
200
400
600
800
1000
1200
1400
1600
1800
2000

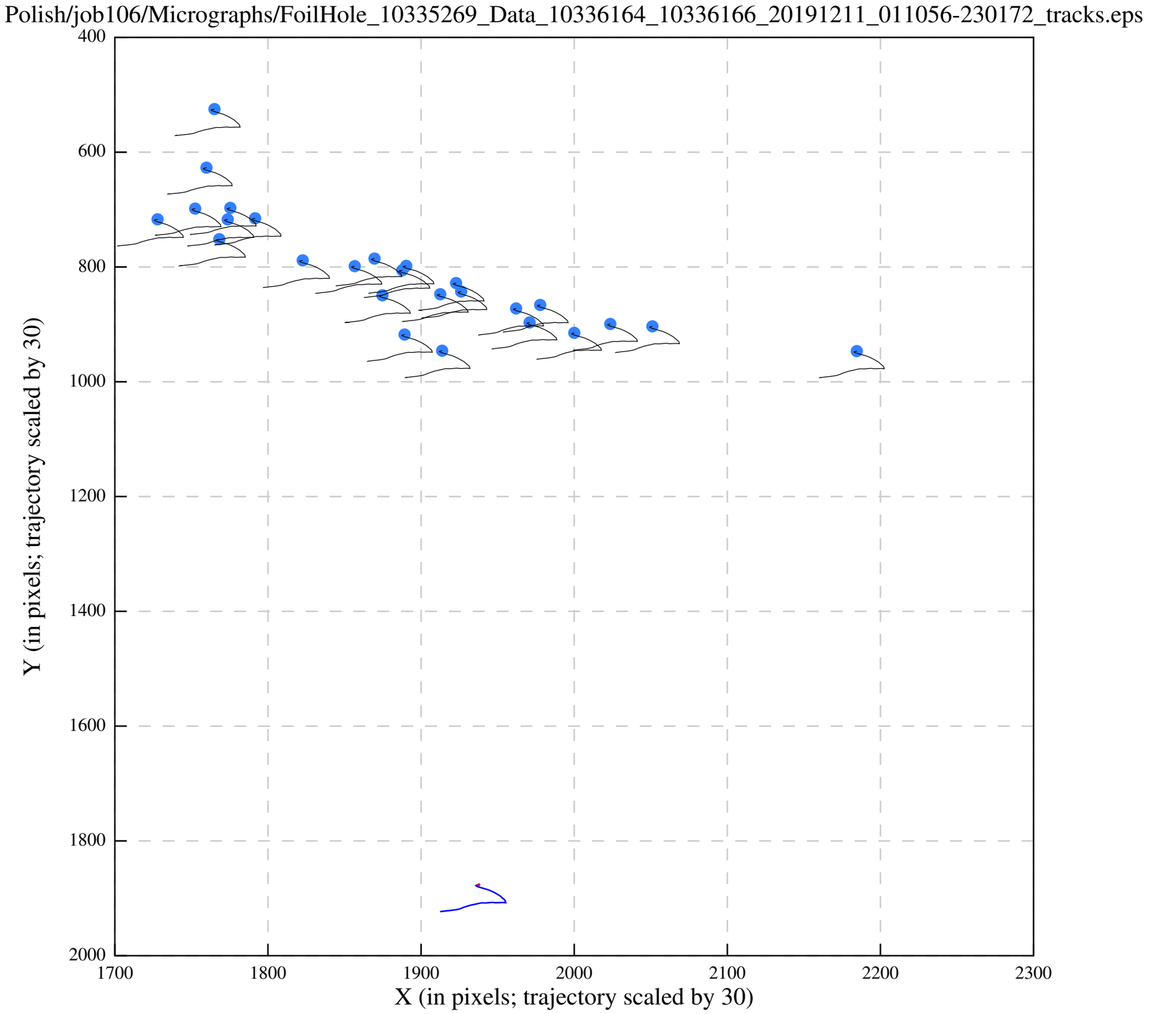
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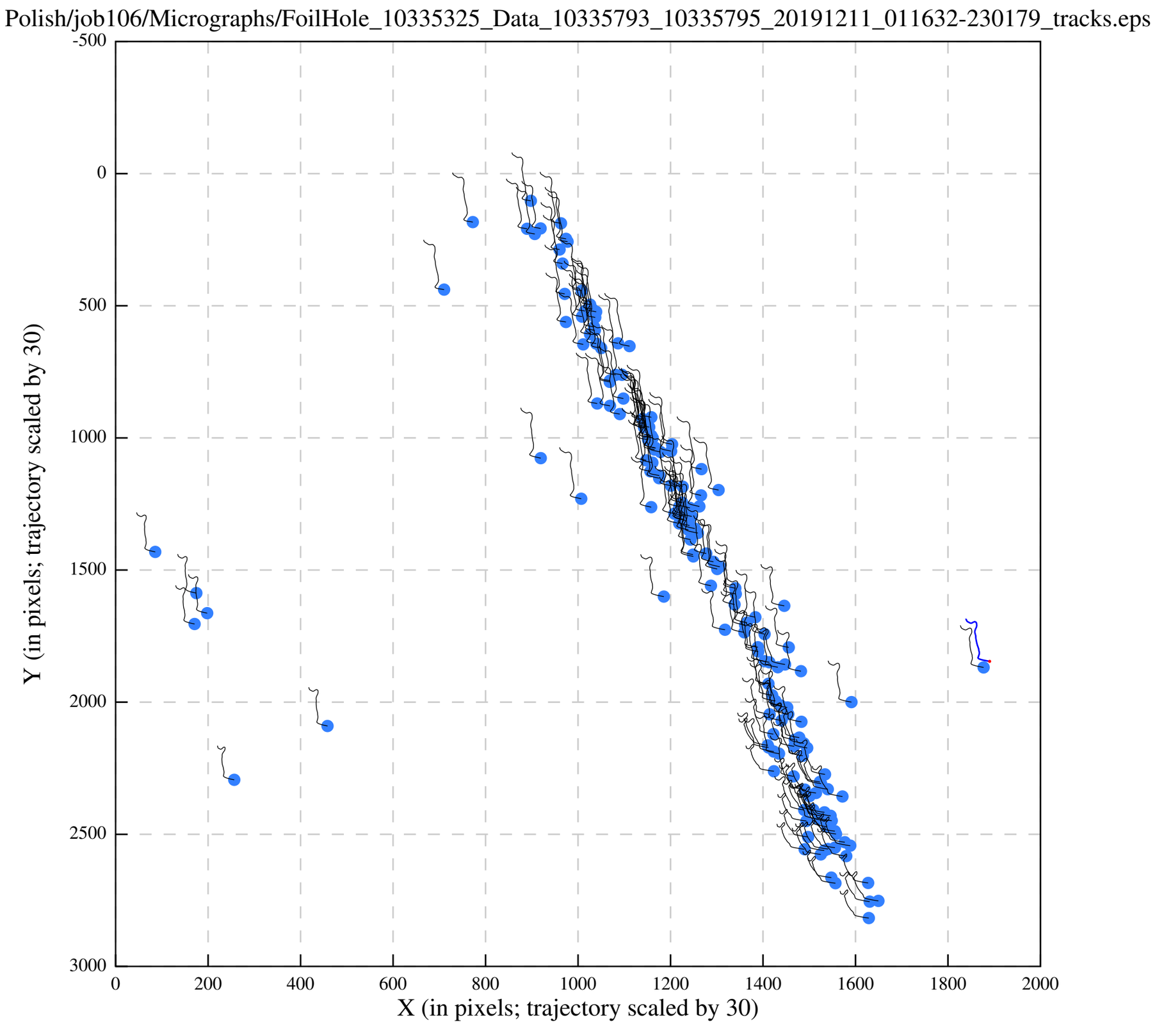


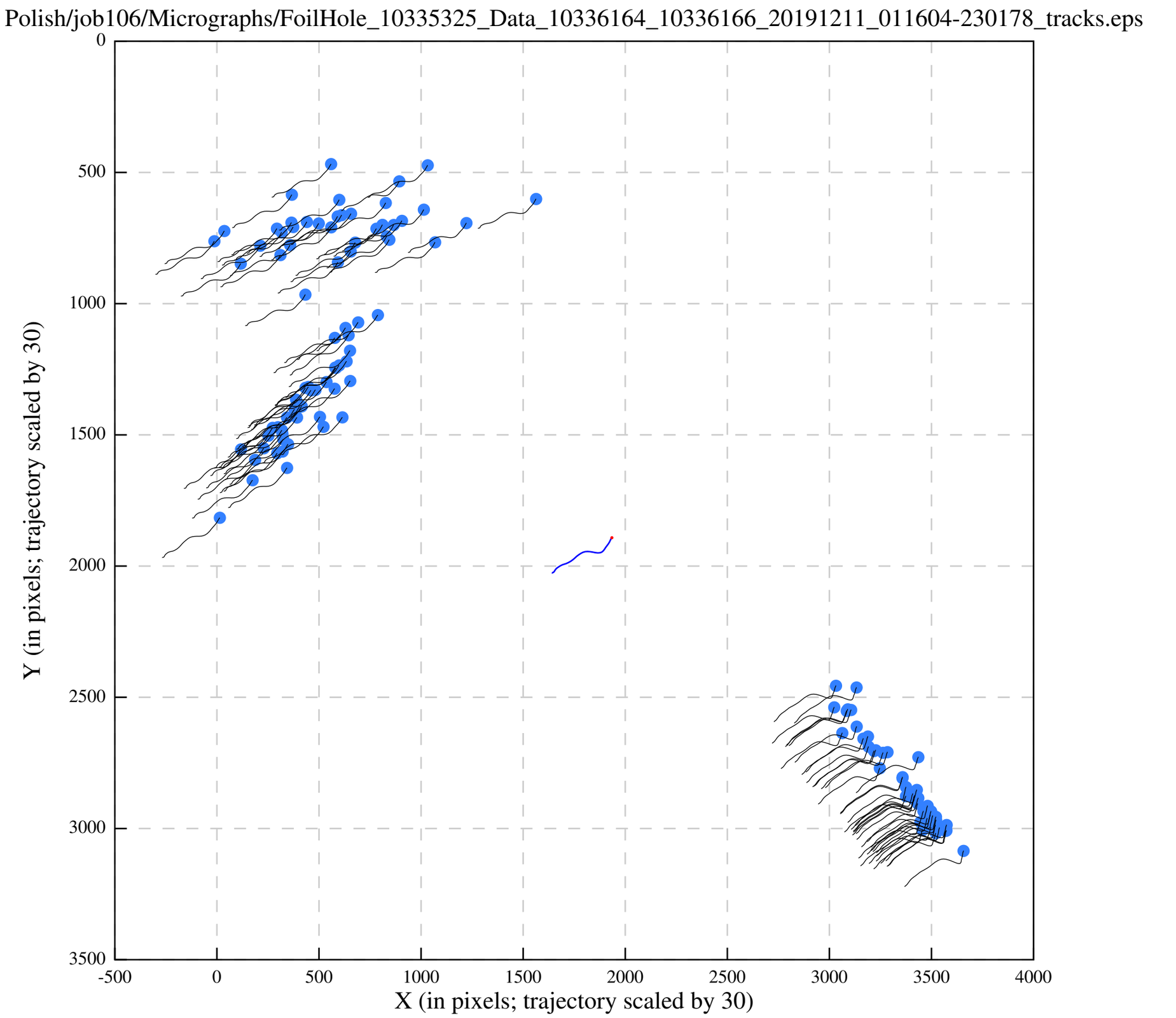

Polish/job106/Micrographs/FoilHole_10335267_Data_10335793_10335795_20191211_010824-230169_tracks.eps
-500
0
500
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2500
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Y (in pixels; trajectory scaled by 30)
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3000
3200
X (in pixels; trajectory scaled by 30)

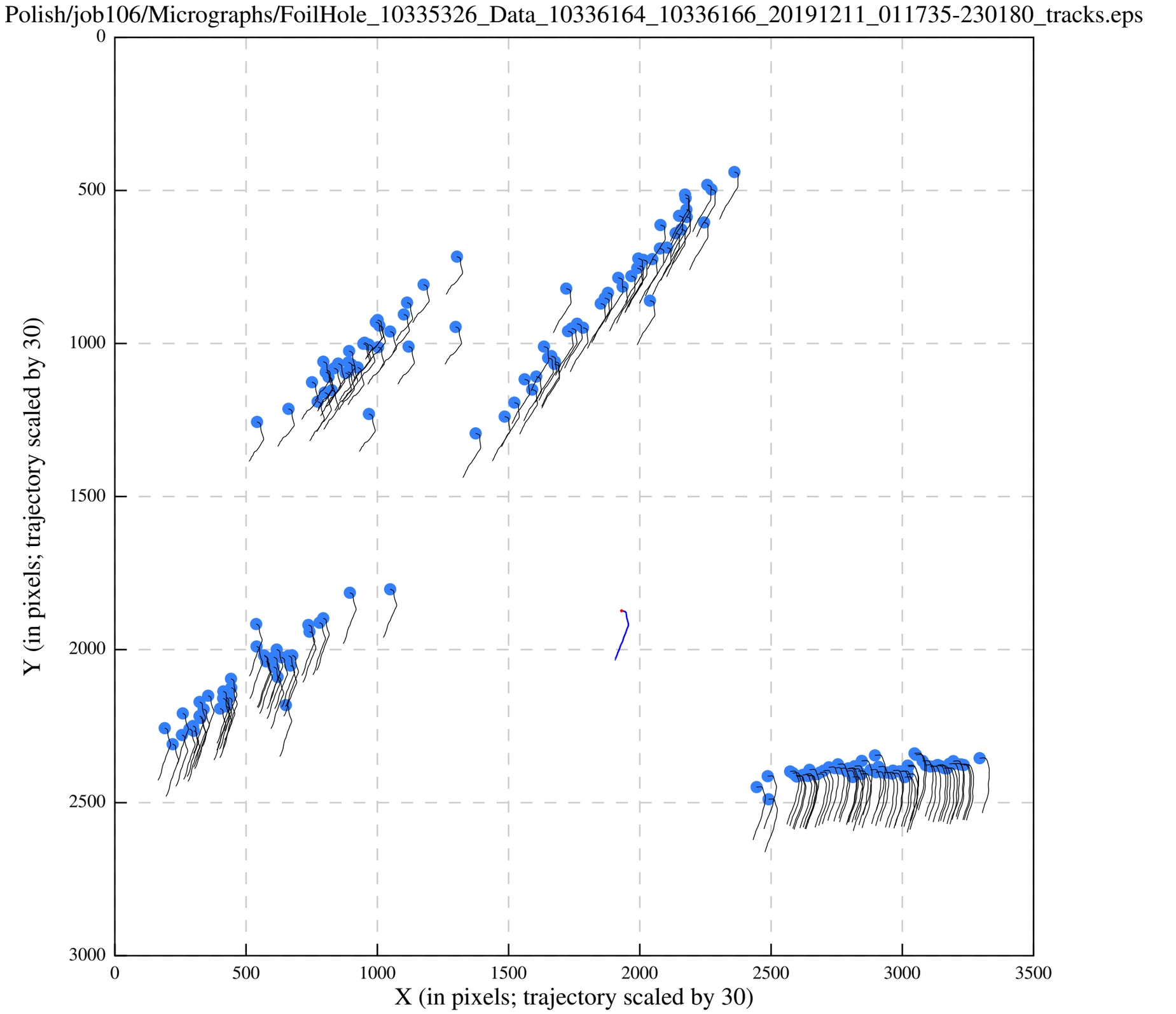

Polish/job106/Micrographs/FoilHole_10335268_Data_10335793_10335795_20191211_010953-230171_tracks.eps
500
1000
1500
2000
2500
3000
3500
Y (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
3000
3500
X (in pixels; trajectory scaled by 30)

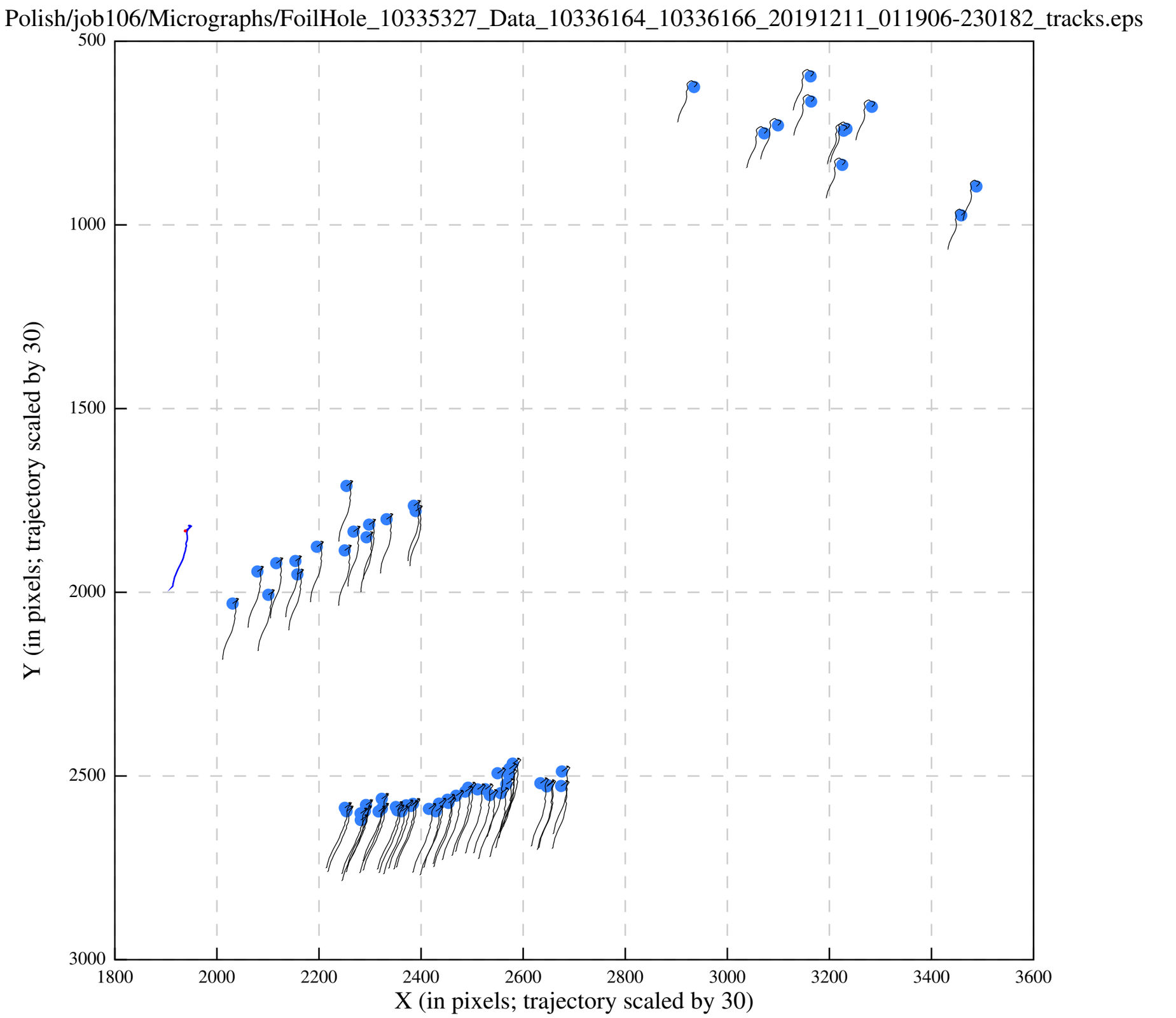

Polish/job106/Micrographs/FoilHole_10335268_Data_10336164_10336166_20191211_010925-230170_tracks.eps
1500
2000
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4000
Y (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
3000
X (in pixels; trajectory scaled by 30)

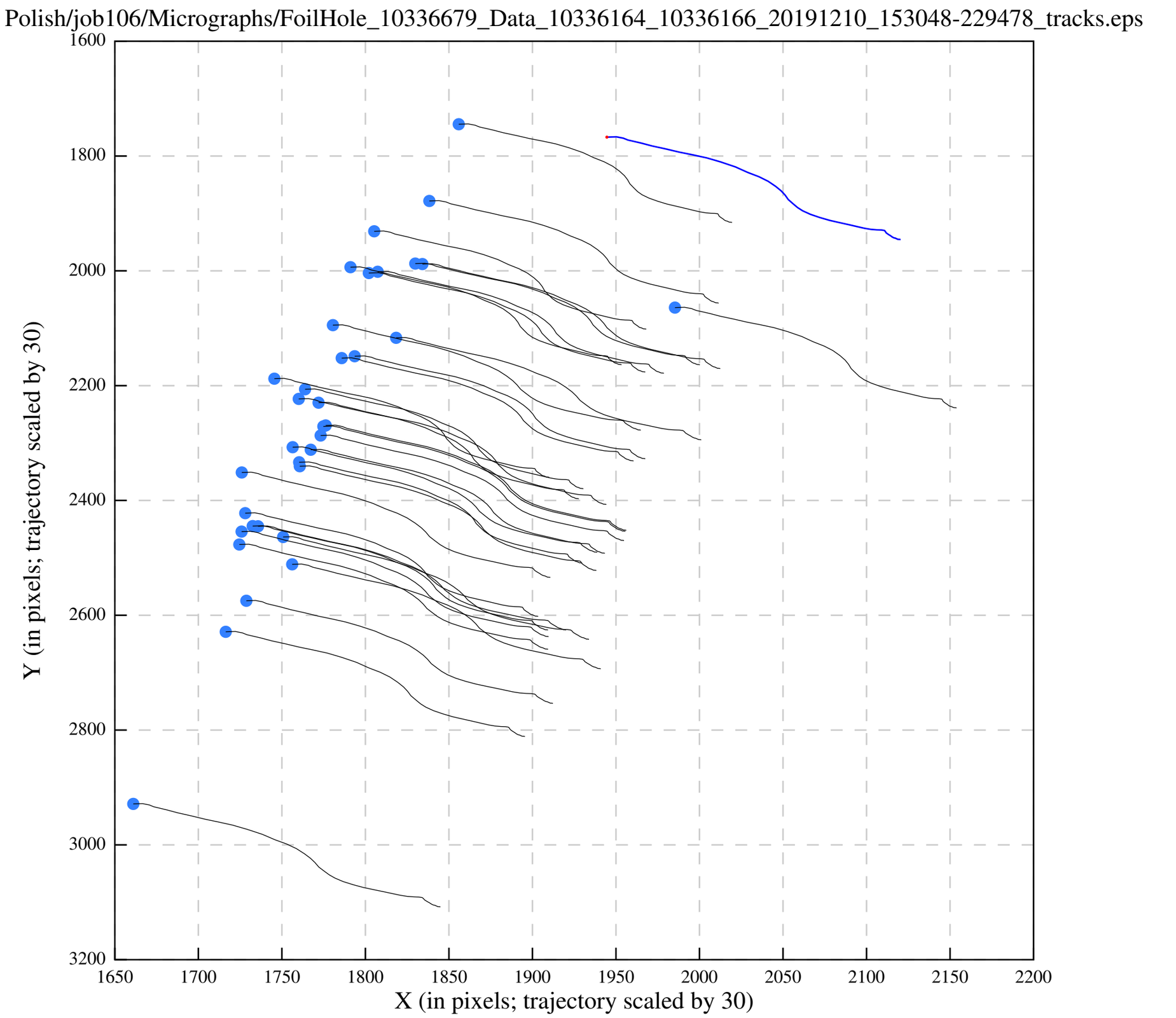

Polish/job106/Micrographs/FoilHole_10335269_Data_10336164_10336166_20191211_011056-230172_tracks.eps
400
600
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
1700
1800
1900
2000
2100
2200
2300
X (in pixels; trajectory scaled by 30)

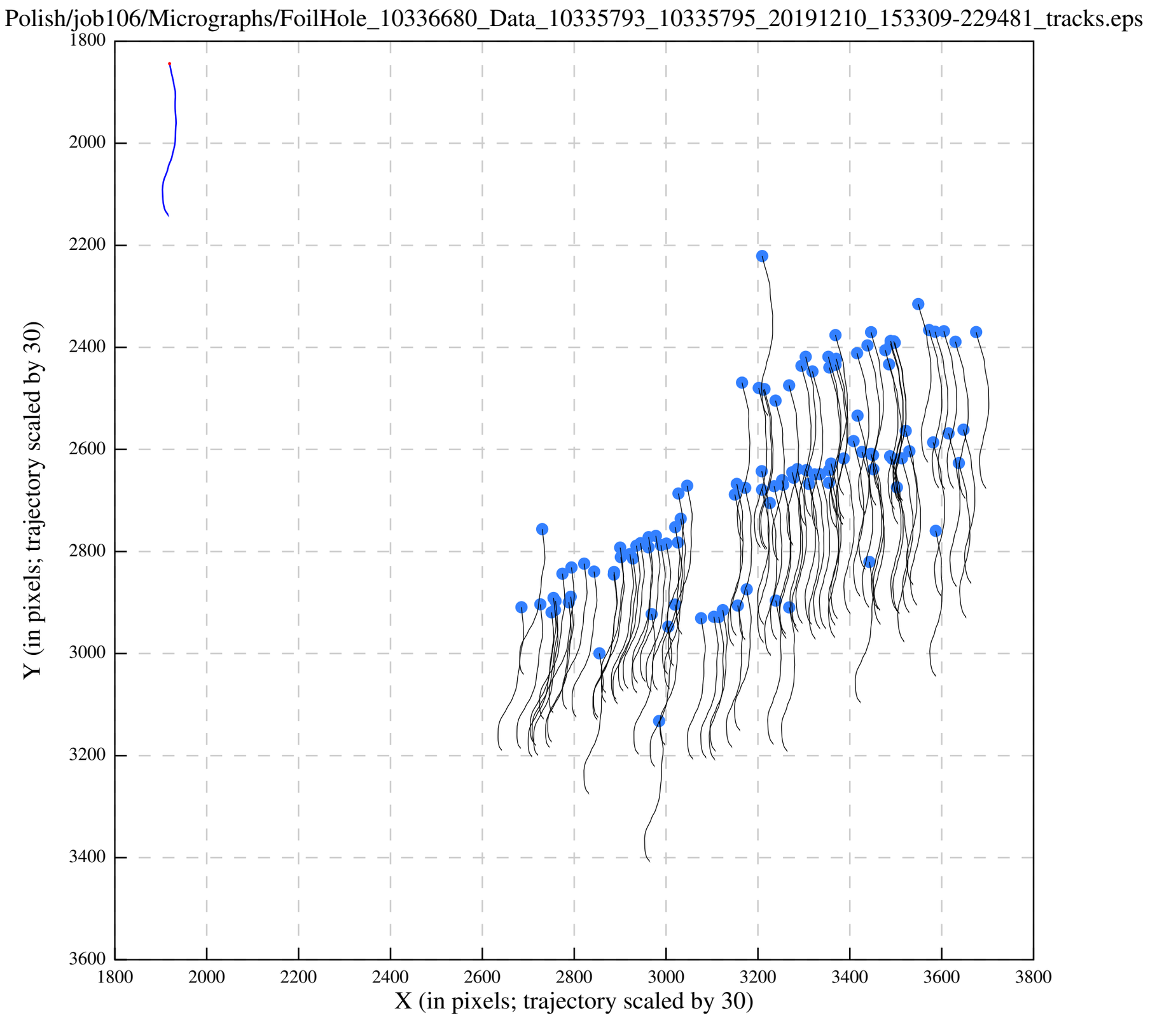

Polish/job106/Micrographs/FoilHole_10335325_Data_10335793_10335795_20191211_011632-230179_tracks.eps
-500
0
500
1000
1500
2000
2500
3000
Y (in pixels; trajectory scaled by 30)
0
200
400
600
800
1000
1200
1400
1600
1800
2000
X (in pixels; trajectory scaled by 30)

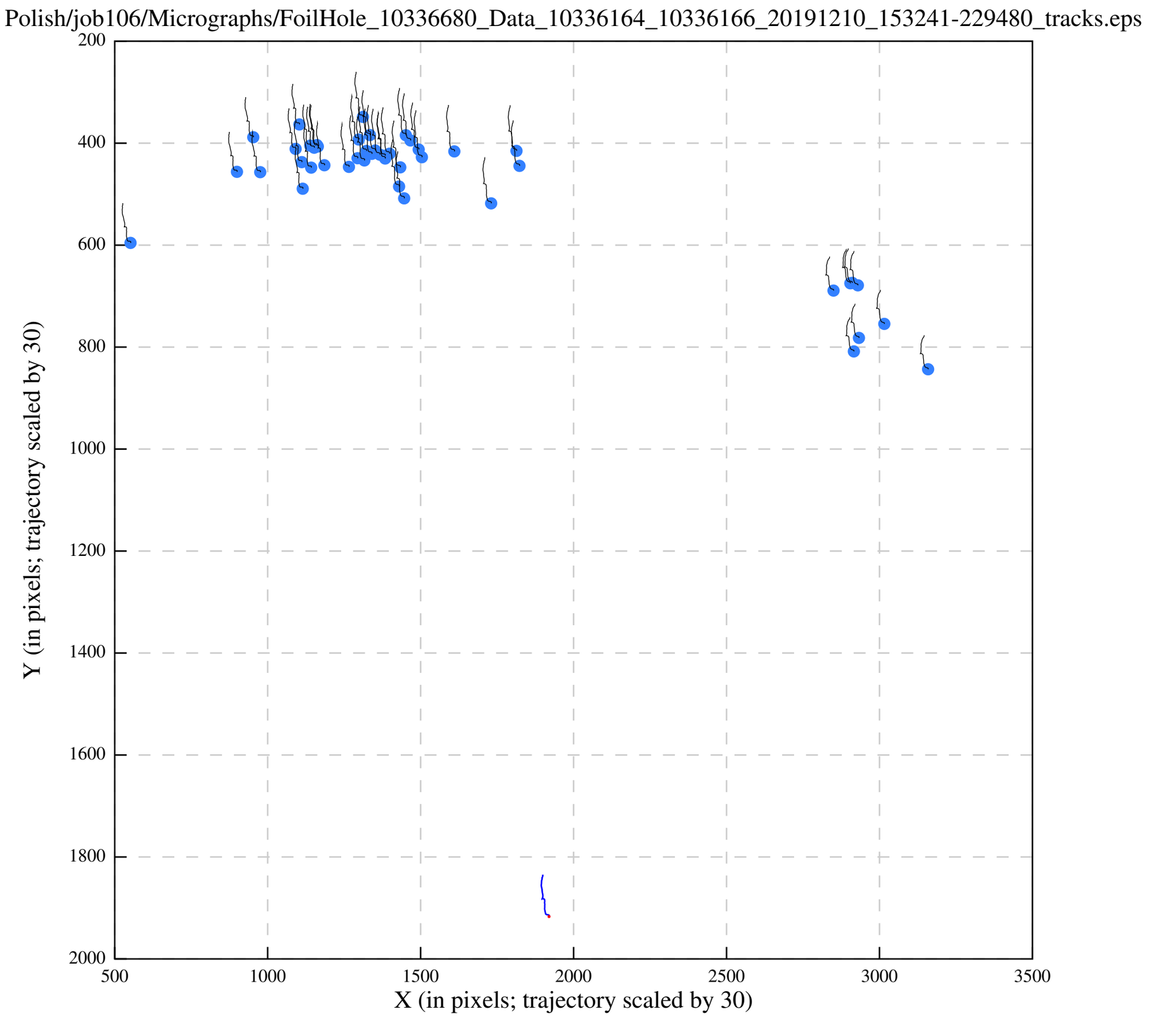

Polish/job106/Micrographs/FoilHole_10335325_Data_10336164_10336166_20191211_011604-230178_tracks.eps
0
500
1000
1500
2000
2500
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3500
Y (in pixels; trajectory scaled by 30)
-500
0
500
1000
1500
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2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)

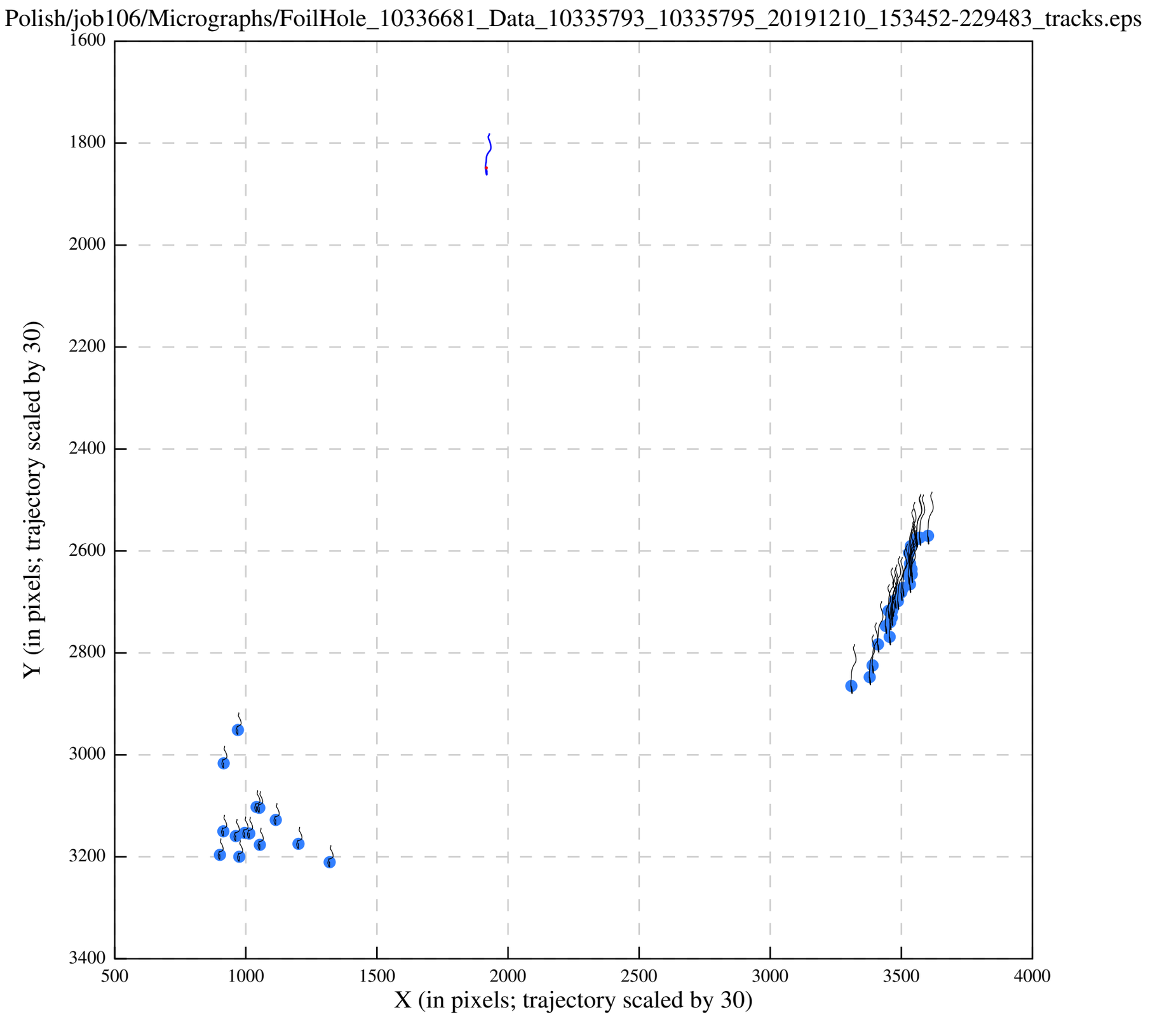

Polish/job106/Micrographs/FoilHole_10335326_Data_10336164_10336166_20191211_011735-230180_tracks.eps
0
500
1000
1500
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Y (in pixels; trajectory scaled by 30)
0
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1000
1500
2000
2500
3000
3500
X (in pixels; trajectory scaled by 30)

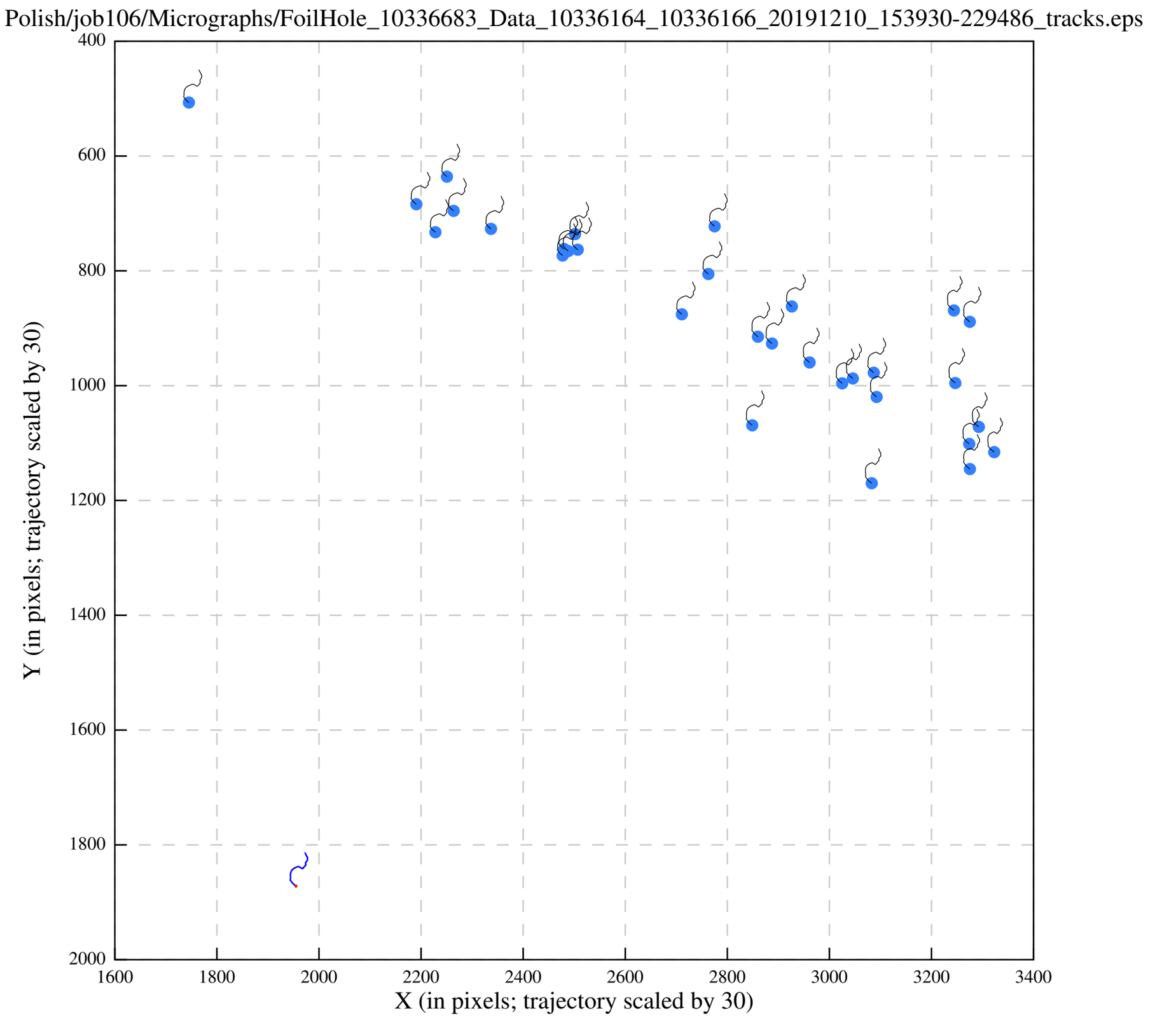

Polish/job106/Micrographs/FoilHole_10335327_Data_10336164_10336166_20191211_011906-230182_tracks.eps
500
1000
1500
2000
2500
3000
Y (in pixels; trajectory scaled by 30)
1800
2000
2200
2400
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2800
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3200
3400
3600
X (in pixels; trajectory scaled by 30)

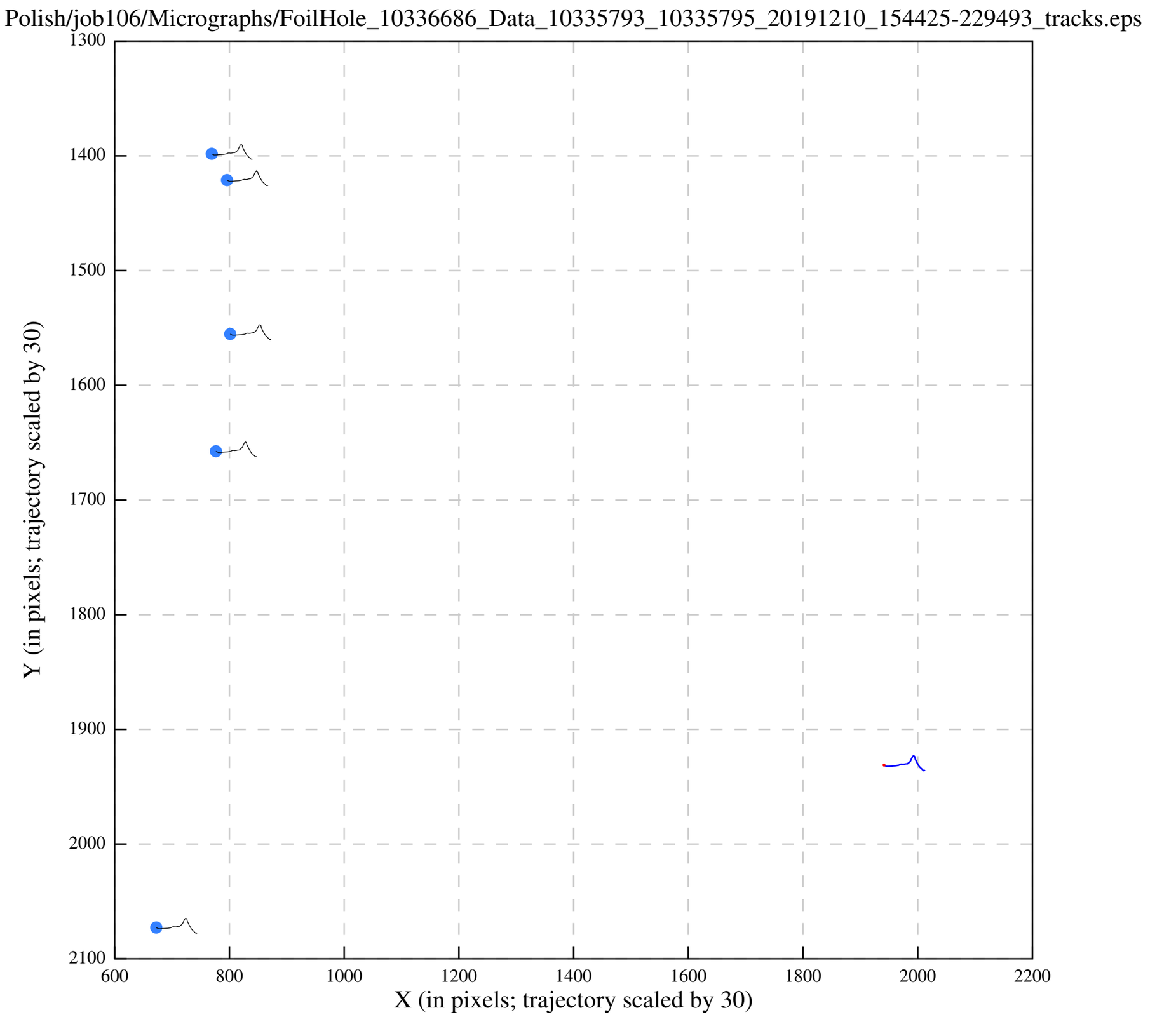

Polish/job106/Micrographs/FoilHole_10336679_Data_10336164_10336166_20191210_153048-229478_tracks.eps
Y (in pixels; trajectory scaled by 30)
1600
1800
2000
2200
2400
2600
2800
3000
3200
X (in pixels; trajectory scaled by 30)
1650
1700
1750
1800
1850
1900
1950
2000
2050
2100
2150
2200

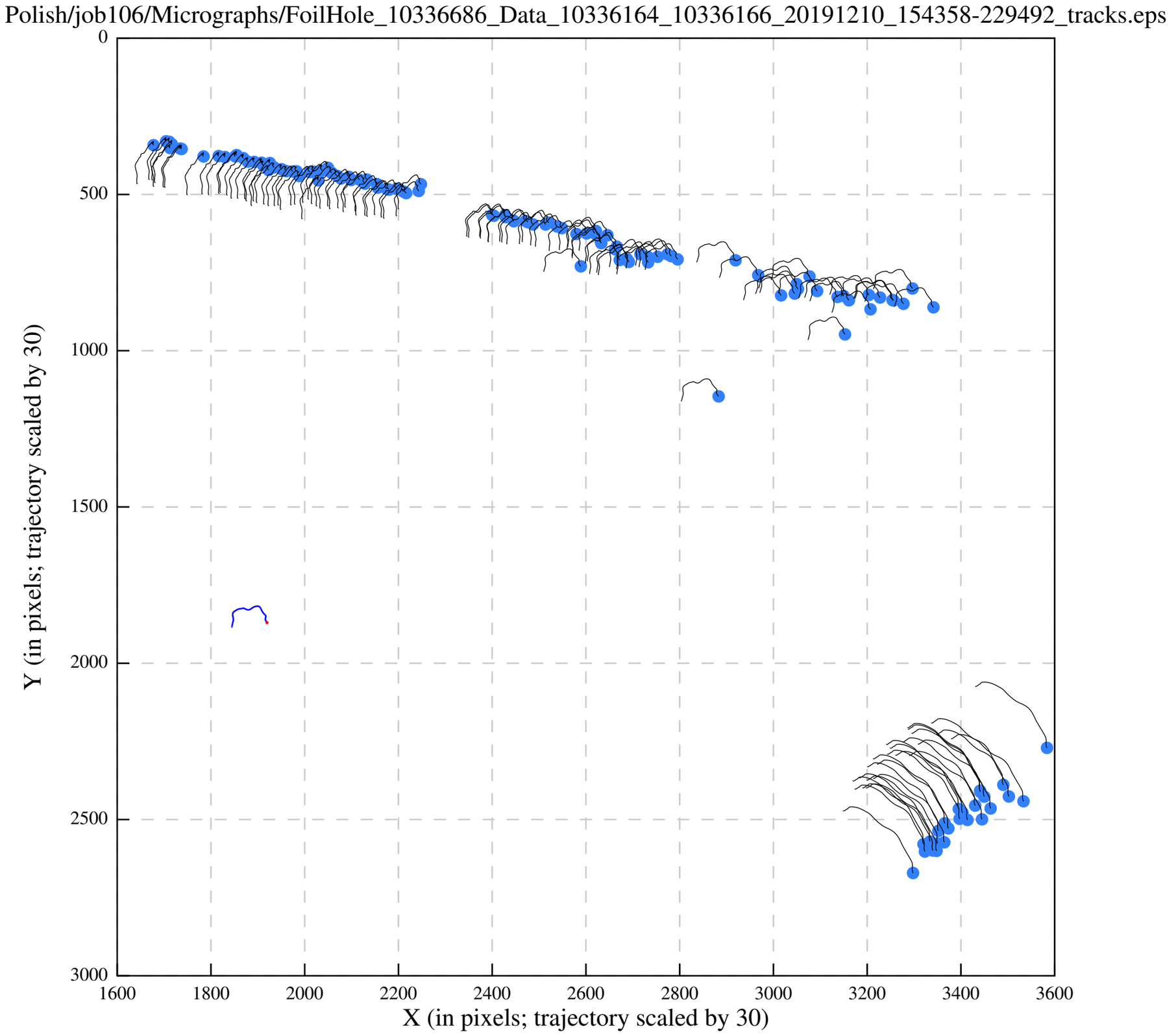

Polish/job106/Micrographs/FoilHole_10336680_Data_10335793_10335795_20191210_153309-229481_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600
Y (in pixels; trajectory scaled by 30)
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600
3800
X (in pixels; trajectory scaled by 30)

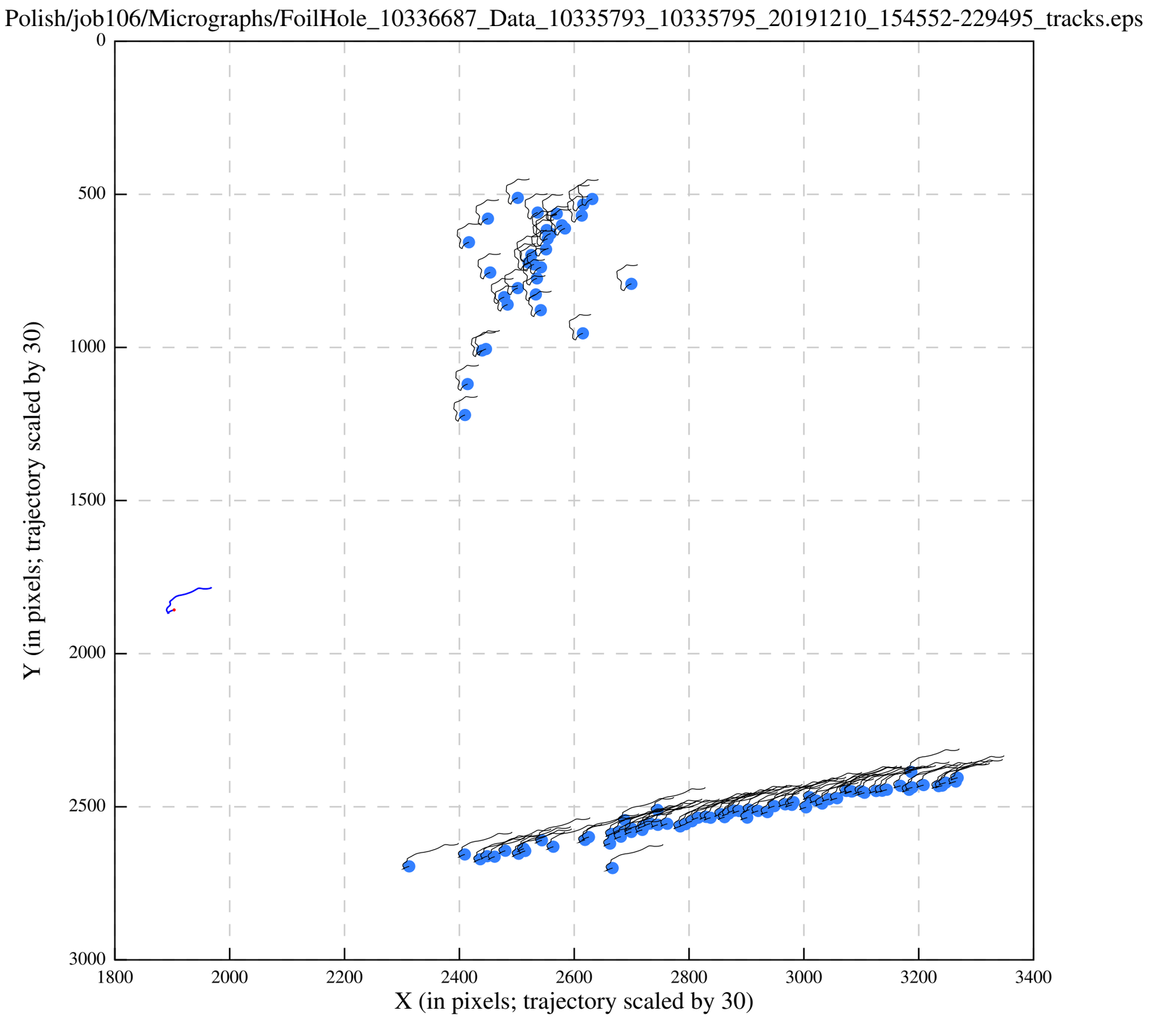

Polish/job106/Micrographs/FoilHole_10336680_Data_10336164_10336166_20191210_153241-229480_tracks.eps
200
400
600
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
500
1000
1500
2000
2500
3000
3500
X (in pixels; trajectory scaled by 30)

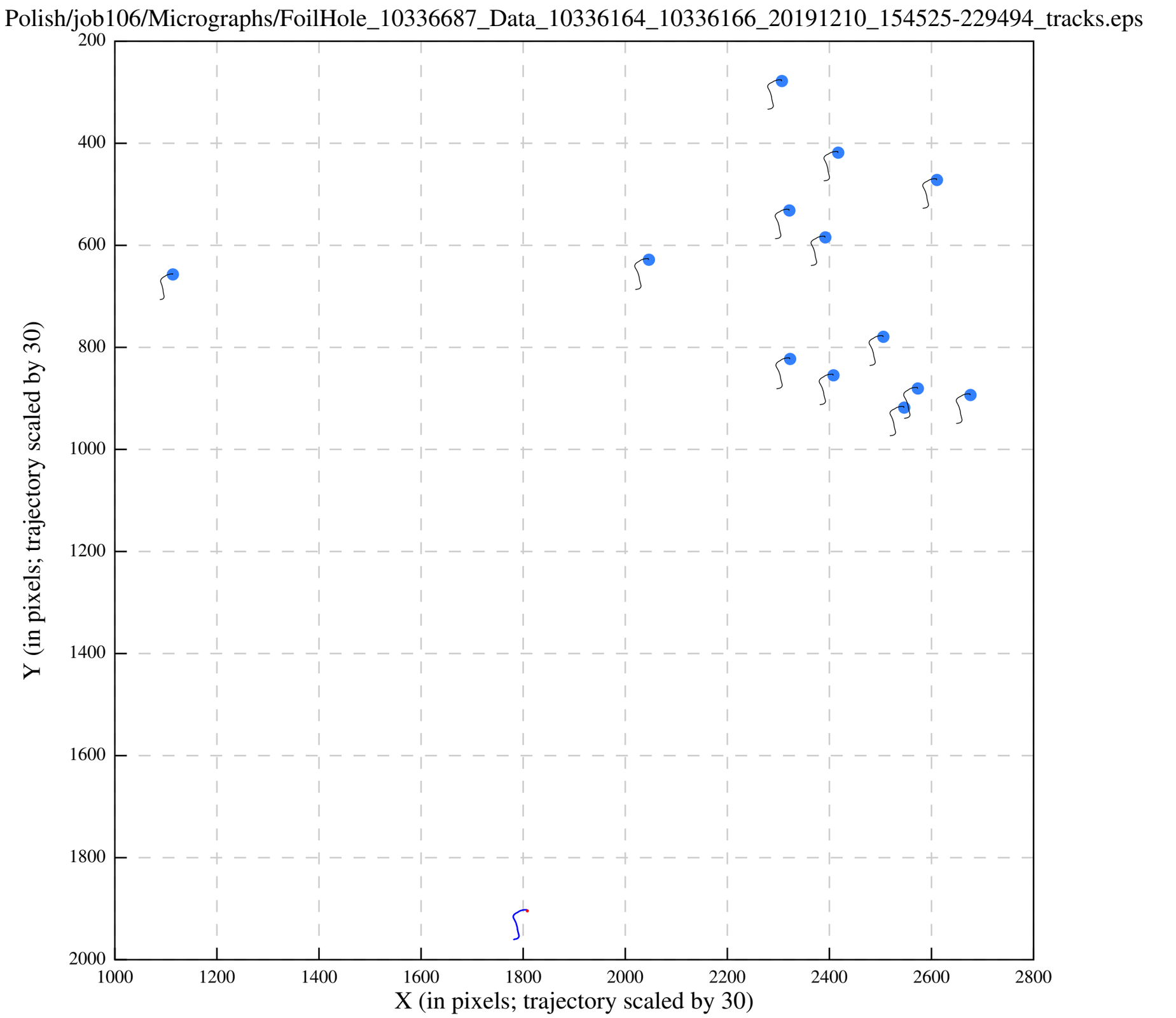

Polish/job106/Micrographs/FoilHole_10336681_Data_10335793_10335795_20191210_153452-229483_tracks.eps
1600
1800
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2200
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4000
X (in pixels; trajectory scaled by 30)

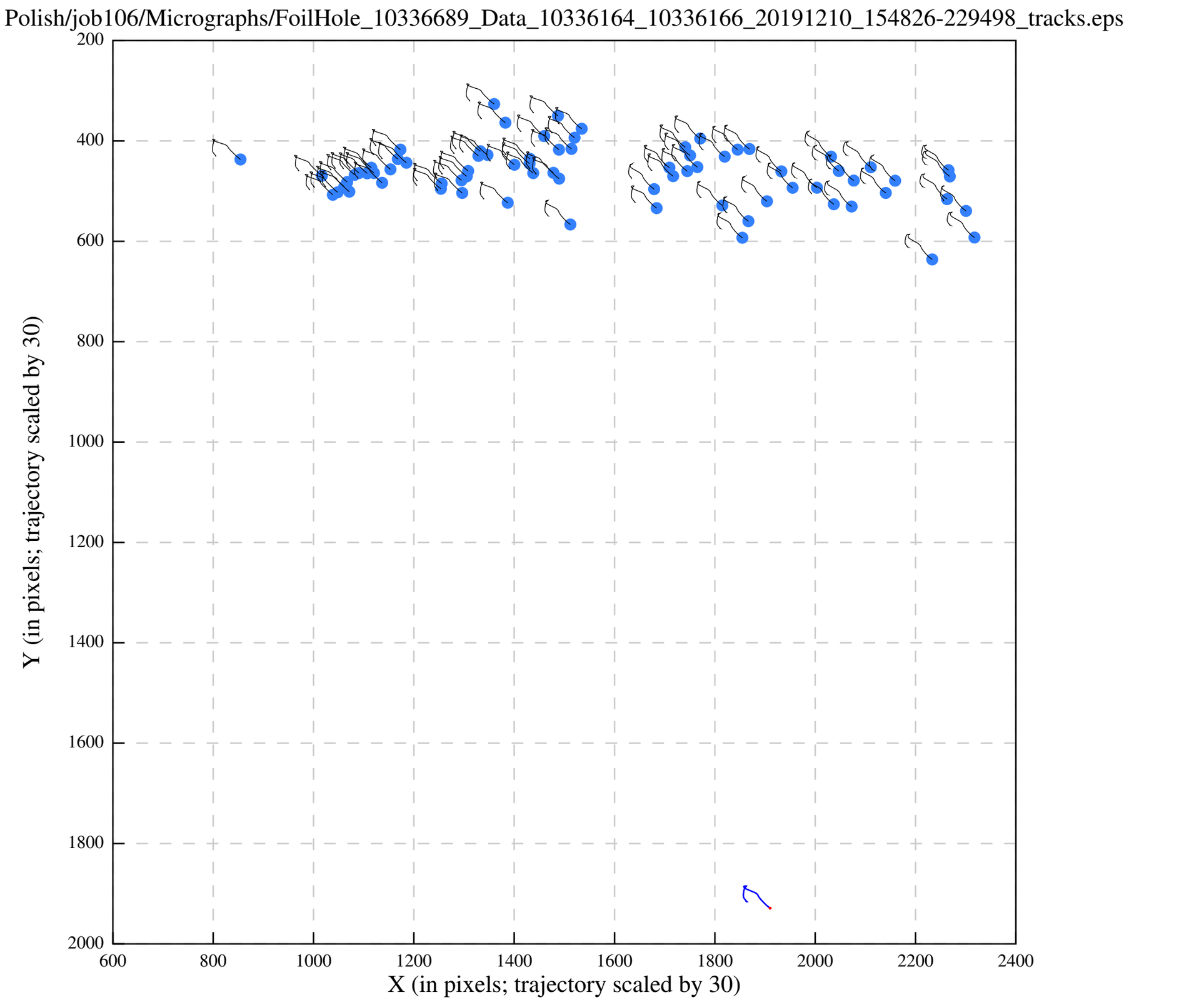

Polish/job106/Micrographs/FoilHole_10336683_Data_10336164_10336166_20191210_153930-229486_tracks.eps
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600
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1400
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1800
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Y (in pixels; trajectory scaled by 30)
1600
1800
2000
2200
2400
2600
2800
3000
3200
3400
X (in pixels; trajectory scaled by 30)

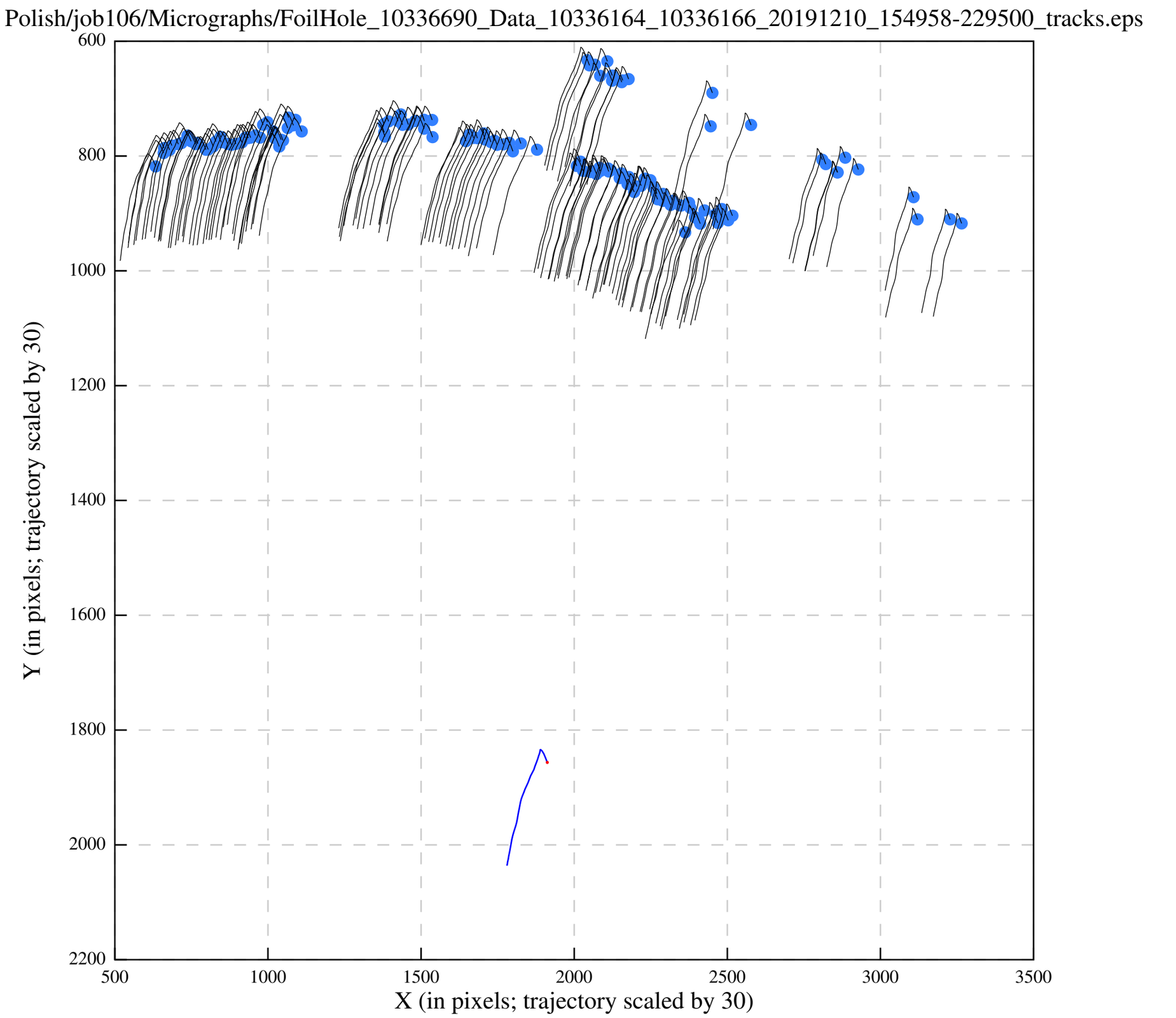

Polish/job106/Micrographs/FoilHole_10336686_Data_10335793_10335795_20191210_154425-229493_tracks.eps
1300
1400
1500
1600
1700
1800
1900
2000
2100
Y (in pixels; trajectory scaled by 30)
600
800
1000
1200
1400
1600
1800
2000
2200
X (in pixels; trajectory scaled by 30)

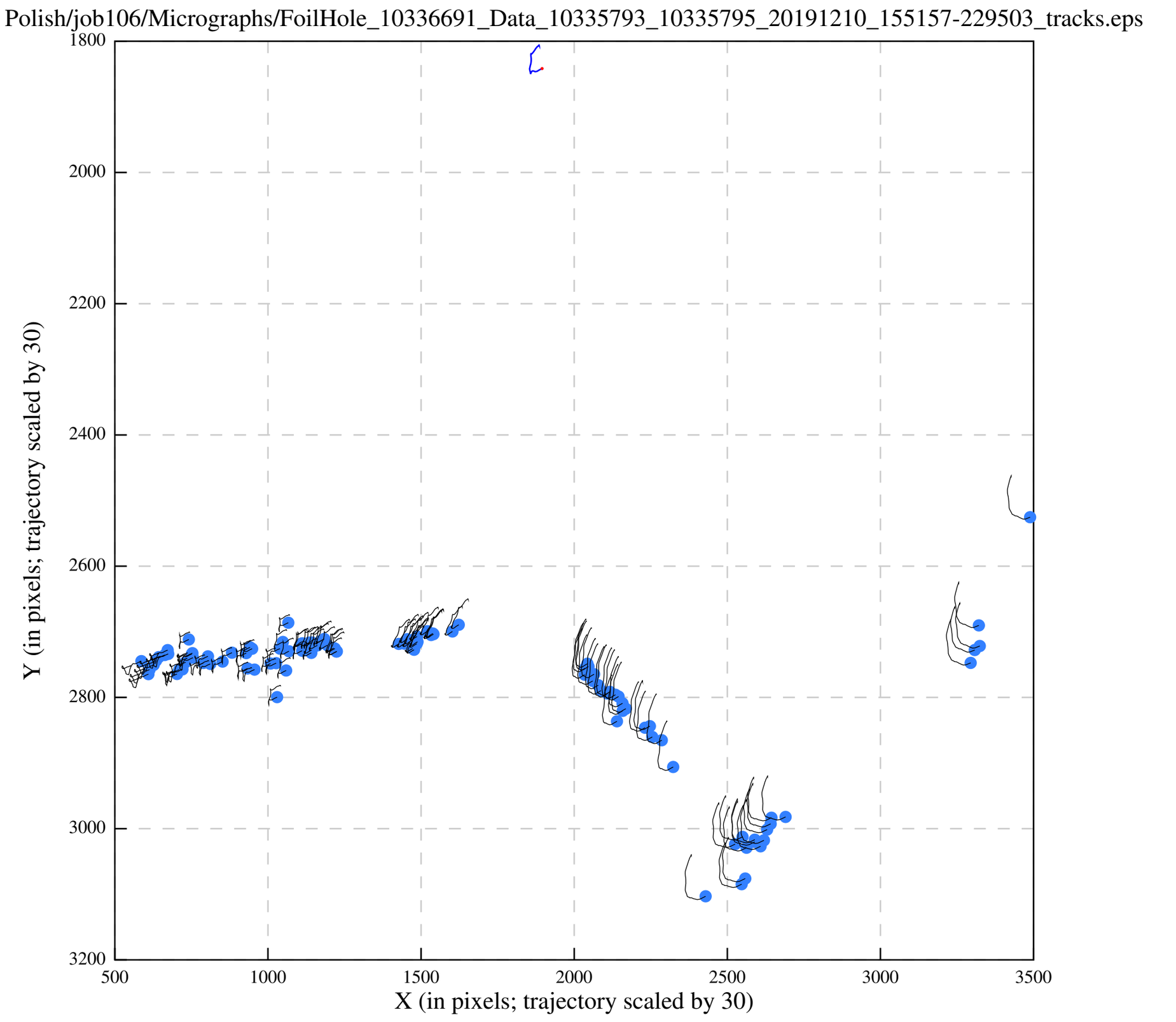

Polish/job106/Micrographs/FoilHole_10336686_Data_10336164_10336166_20191210_154358-229492_tracks.eps
0
500
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1500
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2500
3000
Y (in pixels; trajectory scaled by 30)
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2400
2600
2800
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3200
3400
3600
X (in pixels; trajectory scaled by 30)

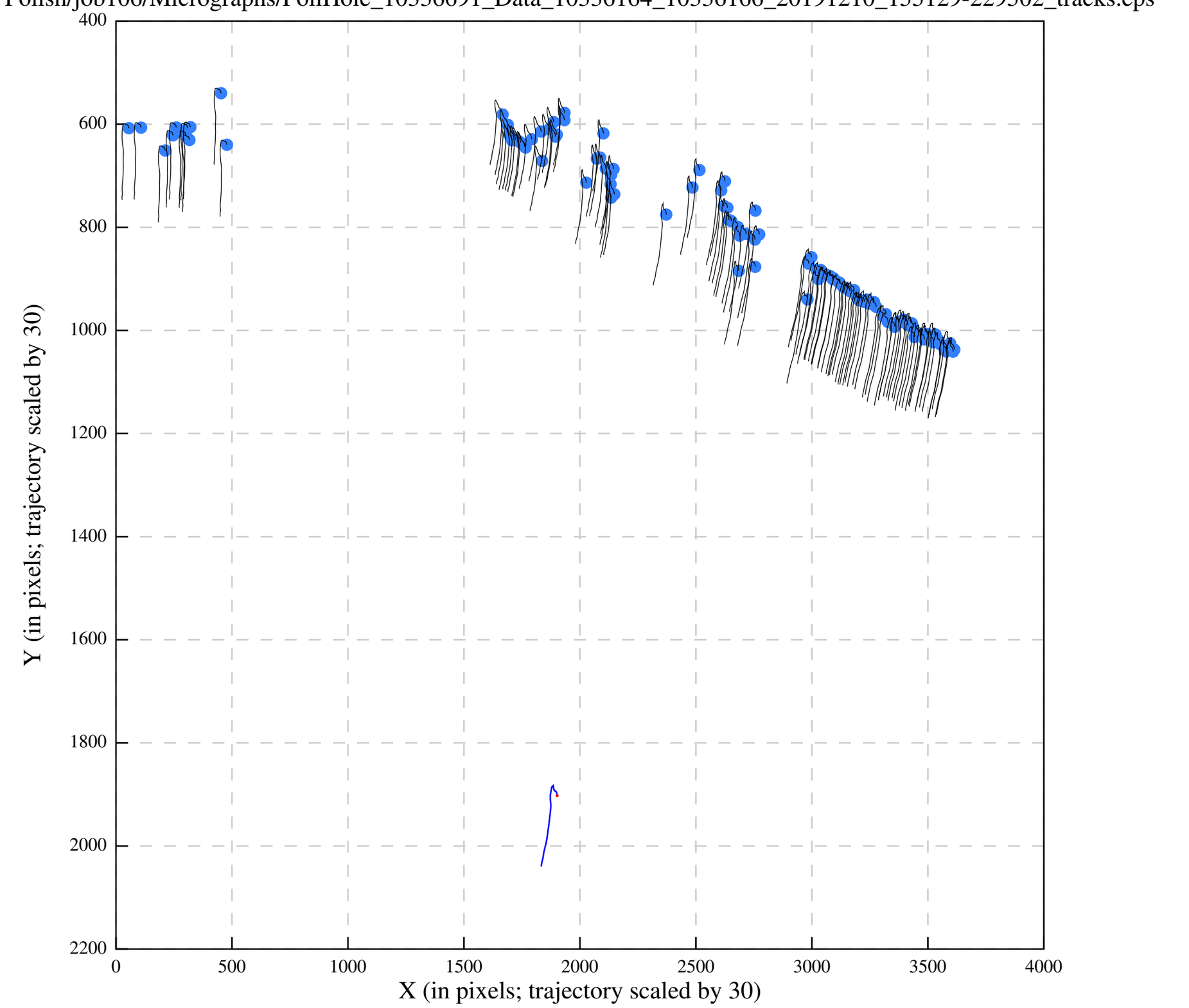

Polish/job106/Micrographs/FoilHole_10336687_Data_10335793_10335795_20191210_154552-229495_tracks.eps
0
500
1000
1500
2000
2500
3000
Y (in pixels; trajectory scaled by 30)
1800
2000
2200
2400
2600
2800
3000
3200
3400
X (in pixels; trajectory scaled by 30)

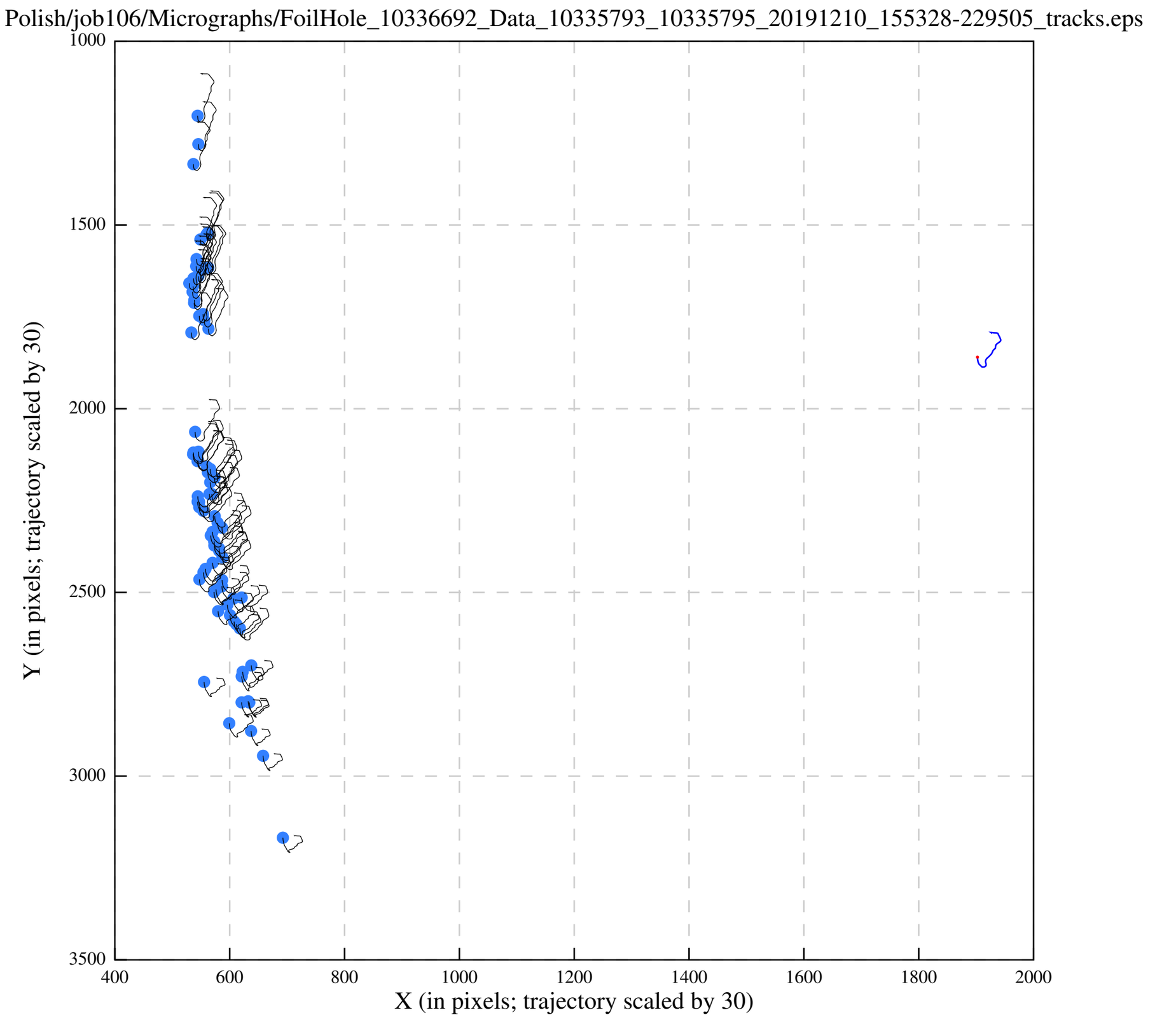

Polish/job106/Micrographs/FoilHole_10336687_Data_10336164_10336166_20191210_154525-229494_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
200
400
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1600
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1200
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1600
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2400
2600
2800

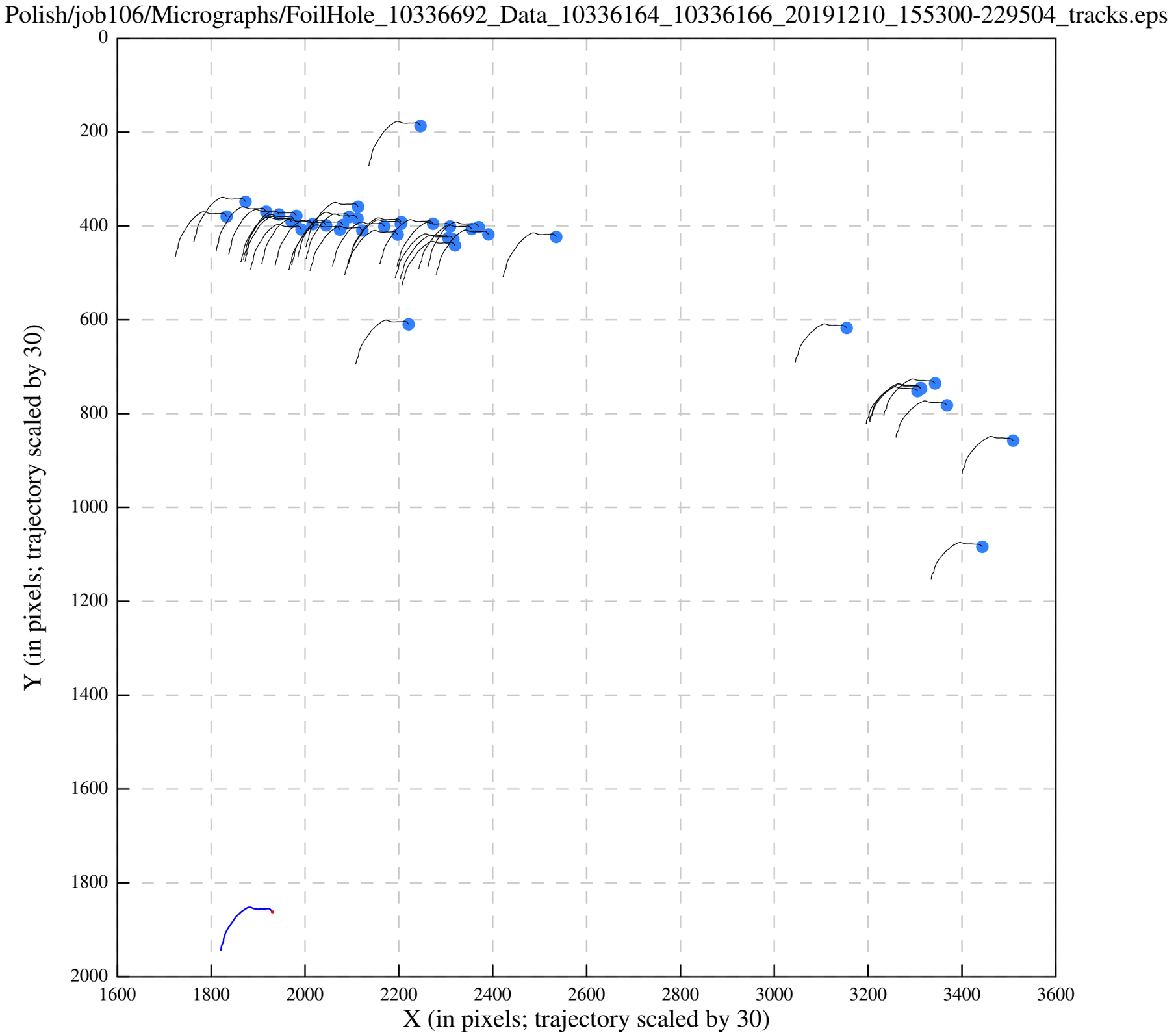

Polish/job106/Micrographs/FoilHole_10336689_Data_10336164_10336166_20191210_154826-229498_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
200
400
600
800
1000
1200
1400
1600
1800
2000
600
800
1000
1200
1400
1600
1800
2000
2200
2400

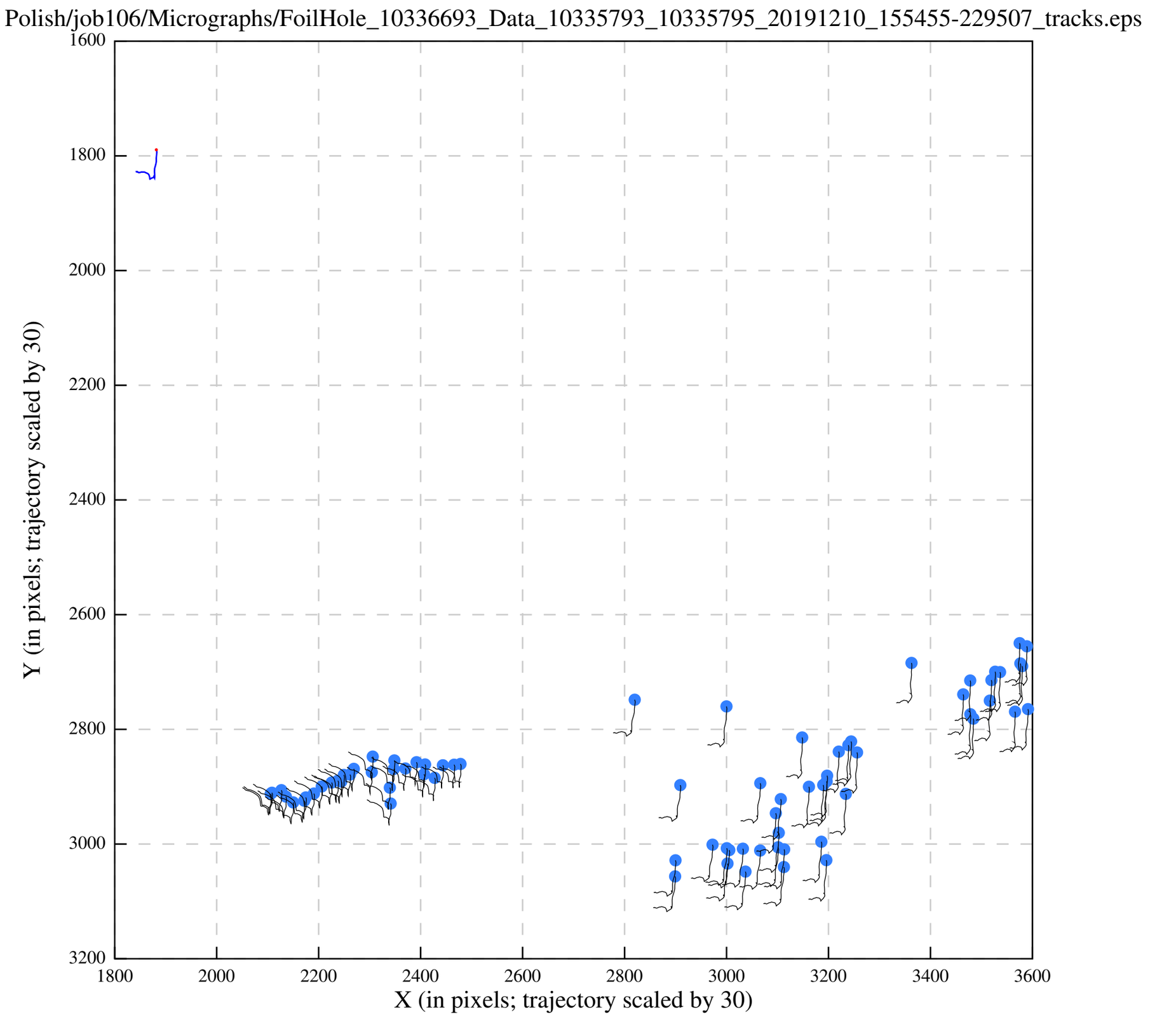

Polish/job106/Micrographs/FoilHole_10336690_Data_10336164_10336166_20191210_154958-229500_tracks.eps
600
800
1000
1200
1400
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1800
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2200
Y (in pixels; trajectory scaled by 30)
500
1000
1500
2000
2500
3000
3500
X (in pixels; trajectory scaled by 30)

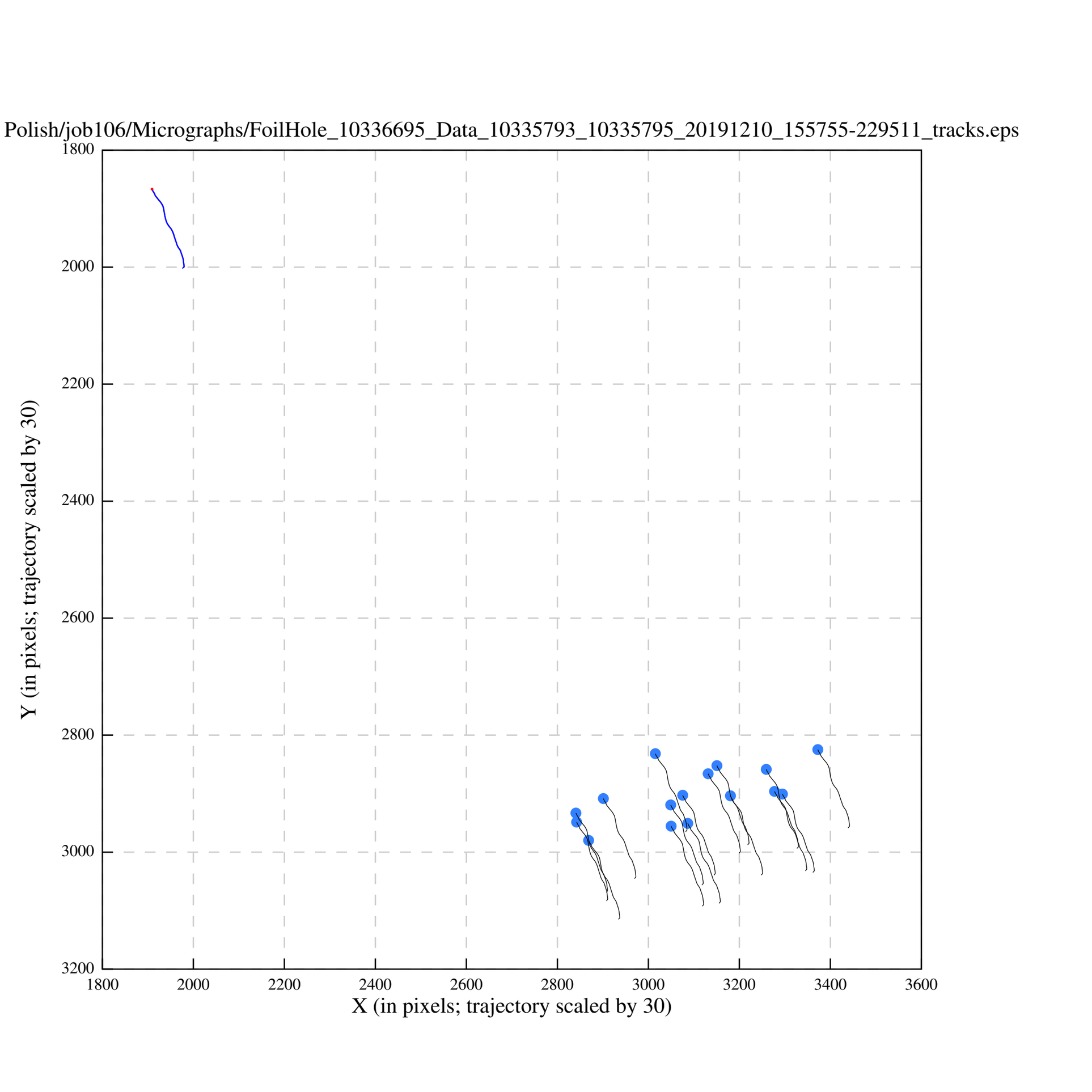

Polish/job106/Micrographs/FoilHole_10336691_Data_10335793_10335795_20191210_155157-229503_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
Y (in pixels; trajectory scaled by 30)
500
1000
1500
2000
2500
3000
3500
X (in pixels; trajectory scaled by 30)

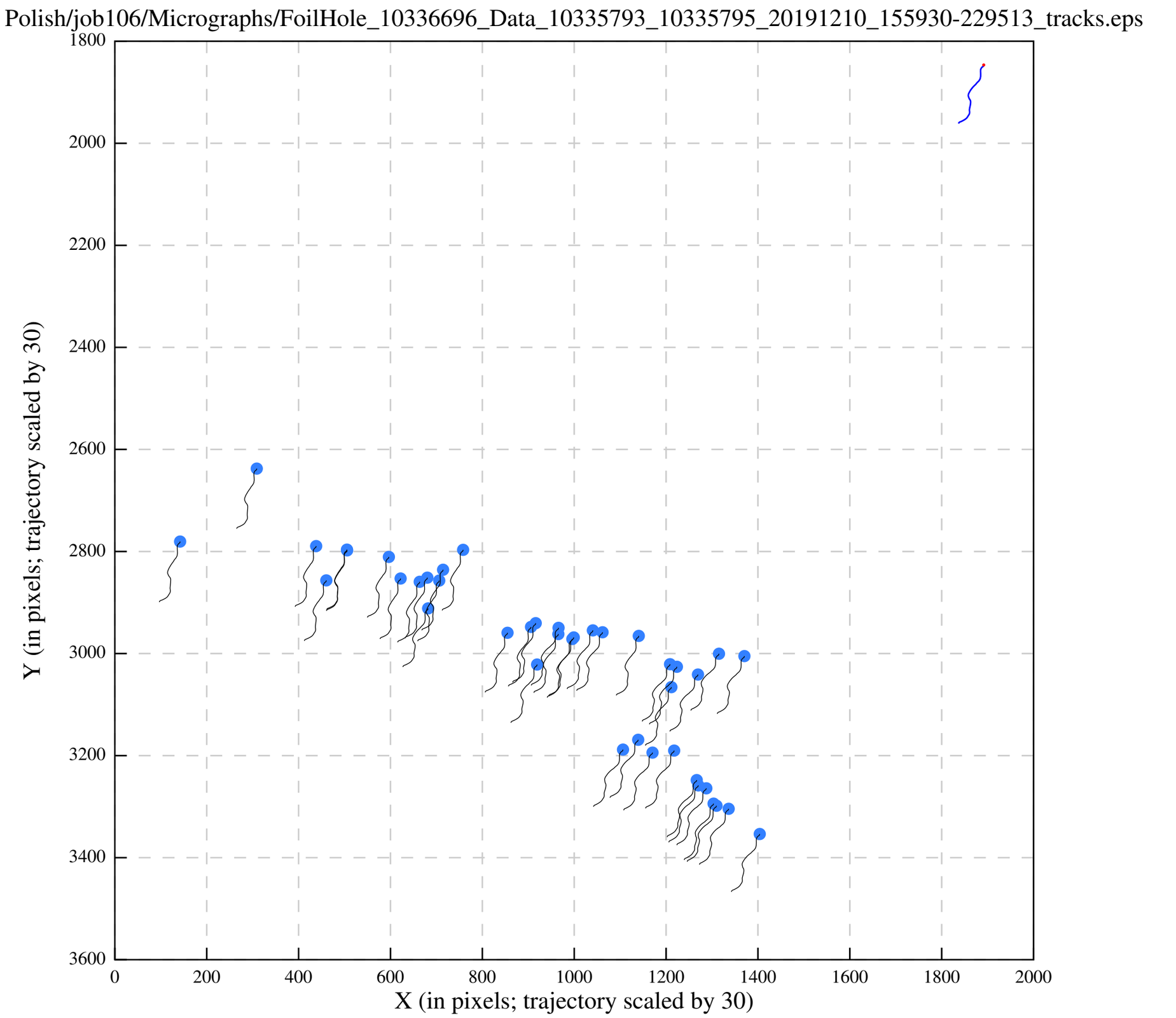

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400
600
800
1000
1200
1400
1600
1800
2000
2200
Y (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)


Polish/job106/Micrographs/FoilHole_10336692_Data_10335793_10335795_20191210_155328-229505_tracks.eps
1000
1500
2000
2500
3000
3500
Y (in pixels; trajectory scaled by 30)
400
600
800
1000
1200
1400
1600
1800
2000
X (in pixels; trajectory scaled by 30)

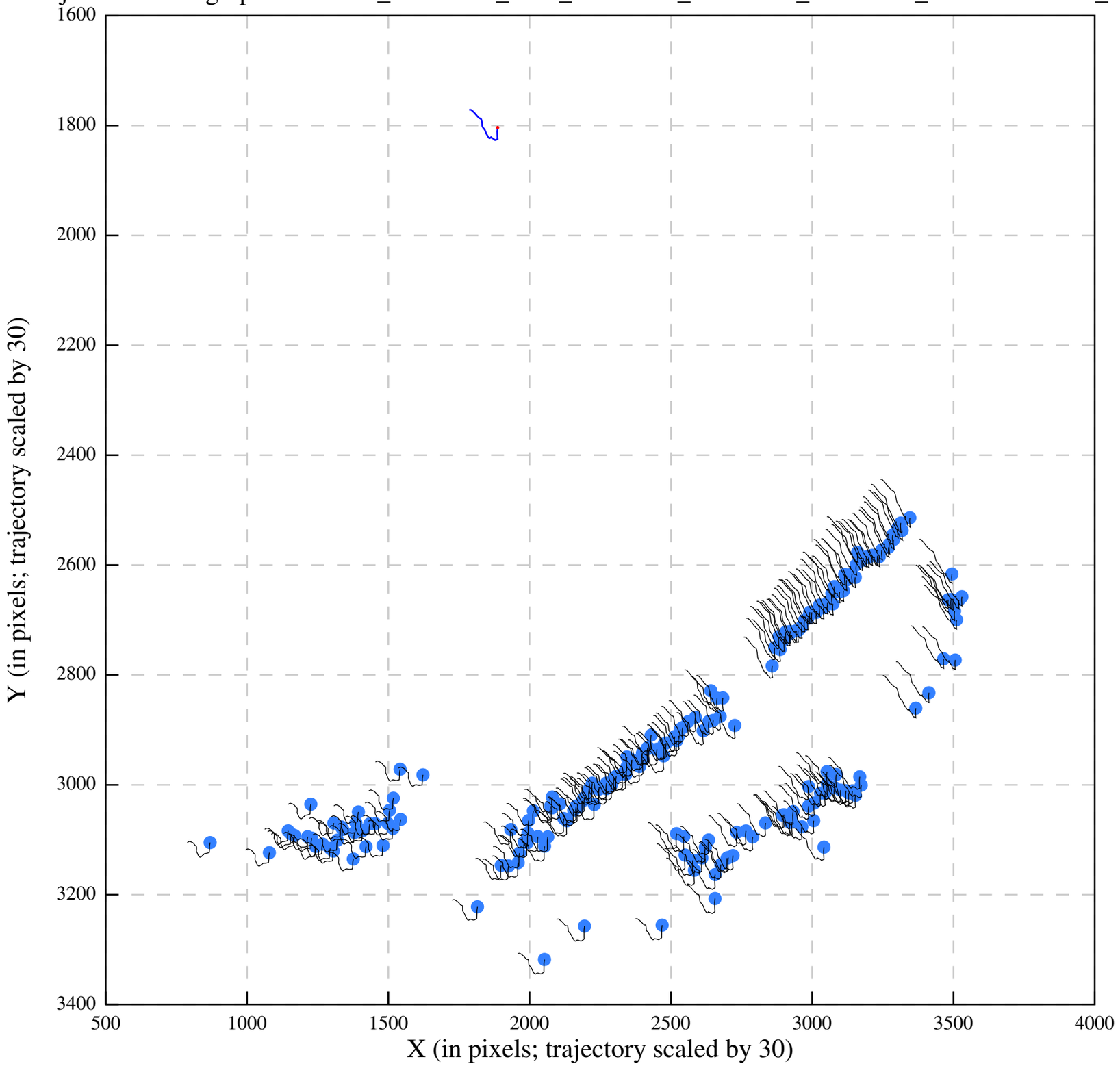

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0
200
400
600
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
1600
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600
X (in pixels; trajectory scaled by 30)


Polish/job106/Micrographs/FoilHole_10336693_Data_10335793_10335795_20191210_155455-229507_tracks.eps
1600
1800
2000
2200
2400
2600
2800
3000
3200
Y (in pixels; trajectory scaled by 30)
1800
2000
2200
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3400
3600
X (in pixels; trajectory scaled by 30)

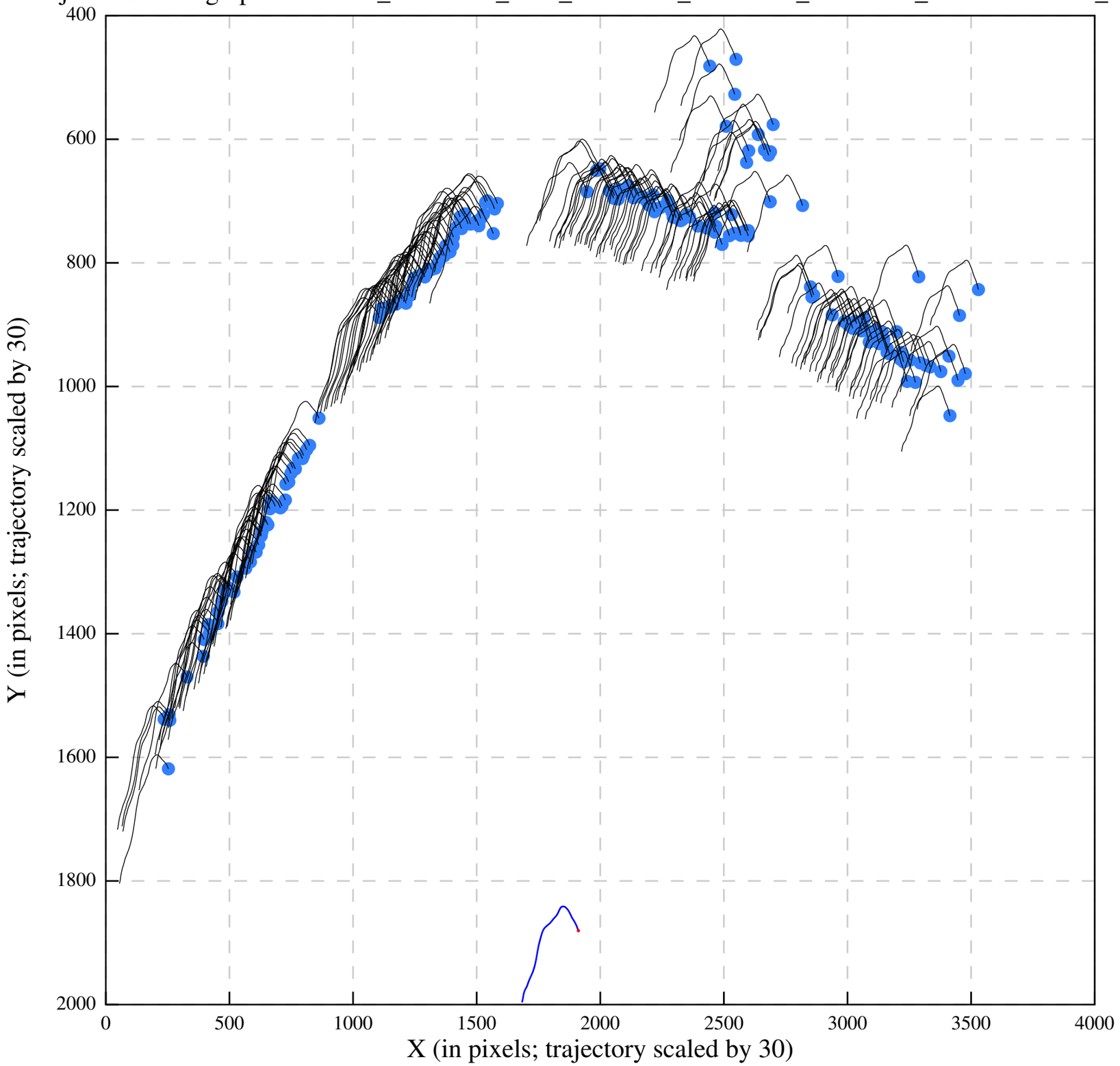

Polish/job106/Micrographs/FoilHole_10336695_Data_10335793_10335795_20191210_155755-229511_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
Y (in pixels; trajectory scaled by 30)
1800
2000
2200
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3400
3600
X (in pixels; trajectory scaled by 30)

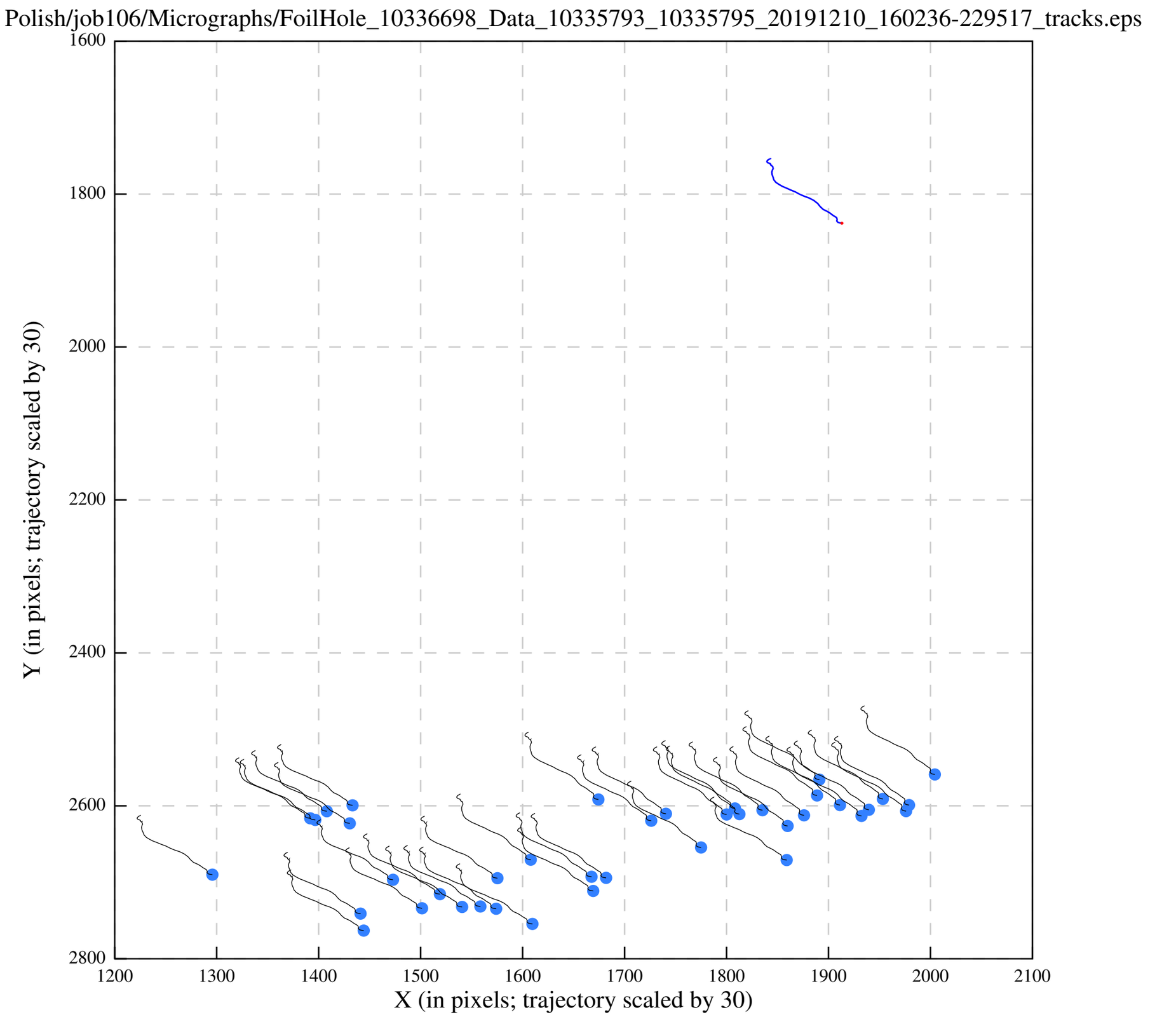

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Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1800
2000
2200
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3000
3200
3400
3600
0
200
400
600
800
1000
1200
1400
1600
1800
2000

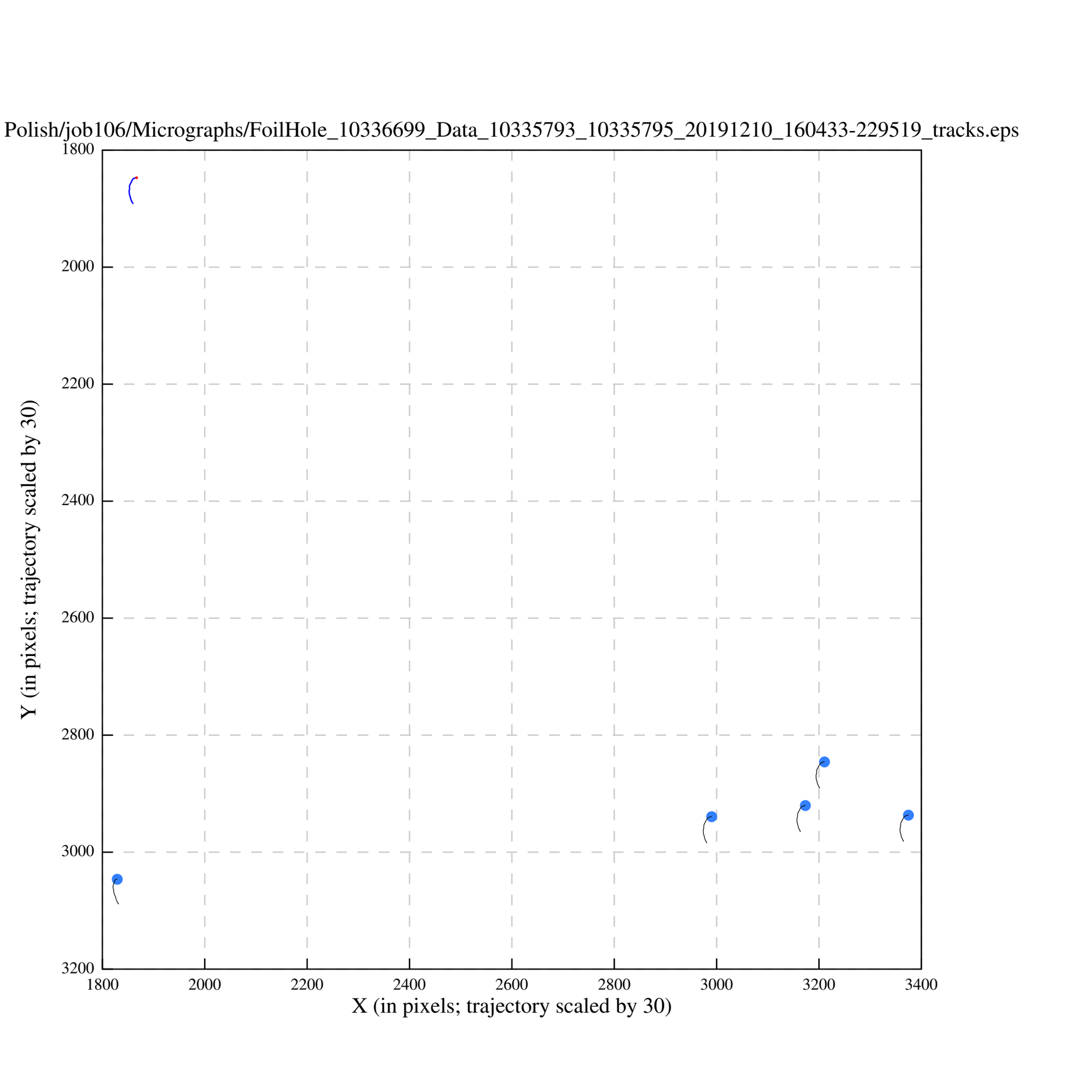
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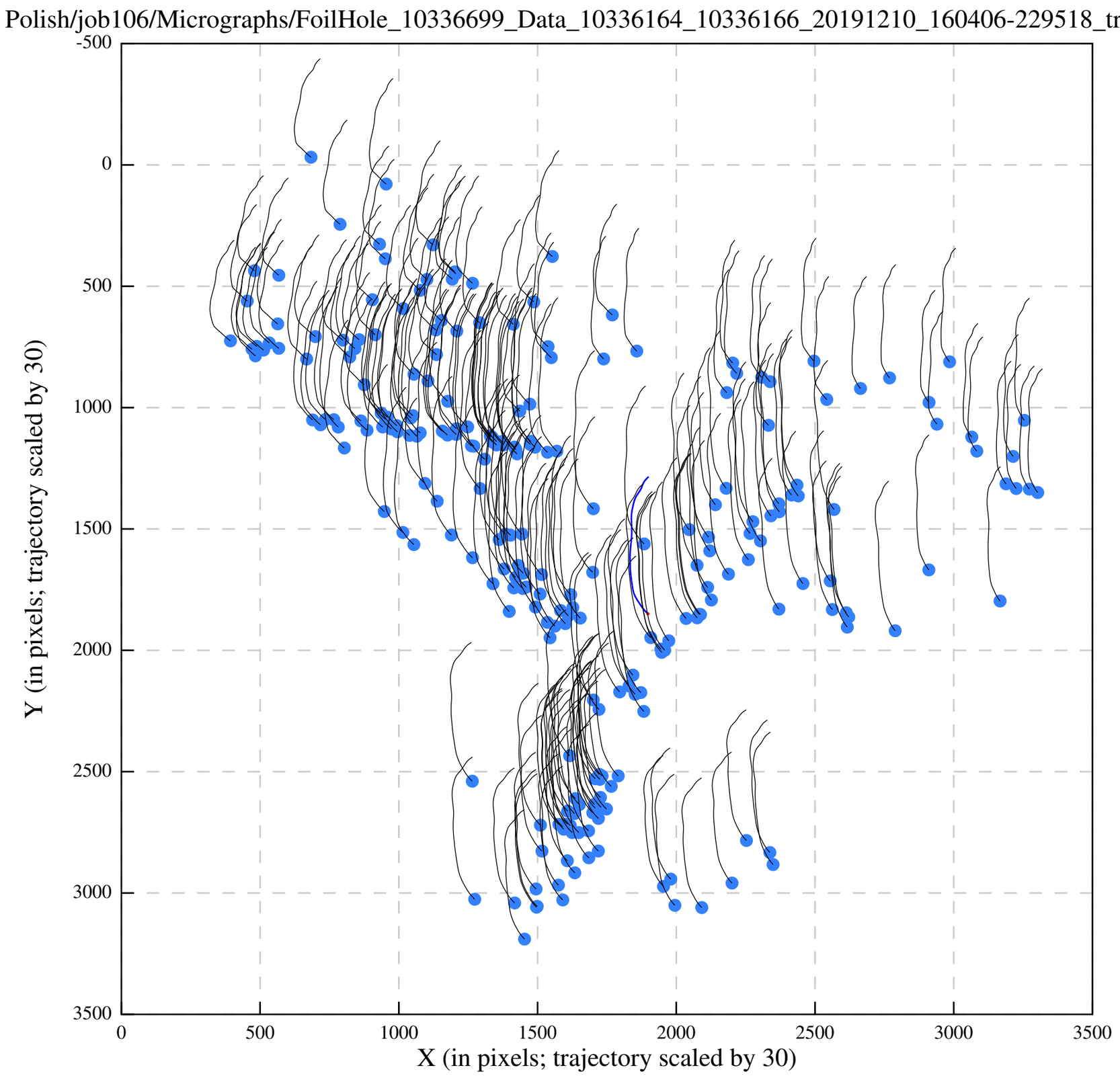


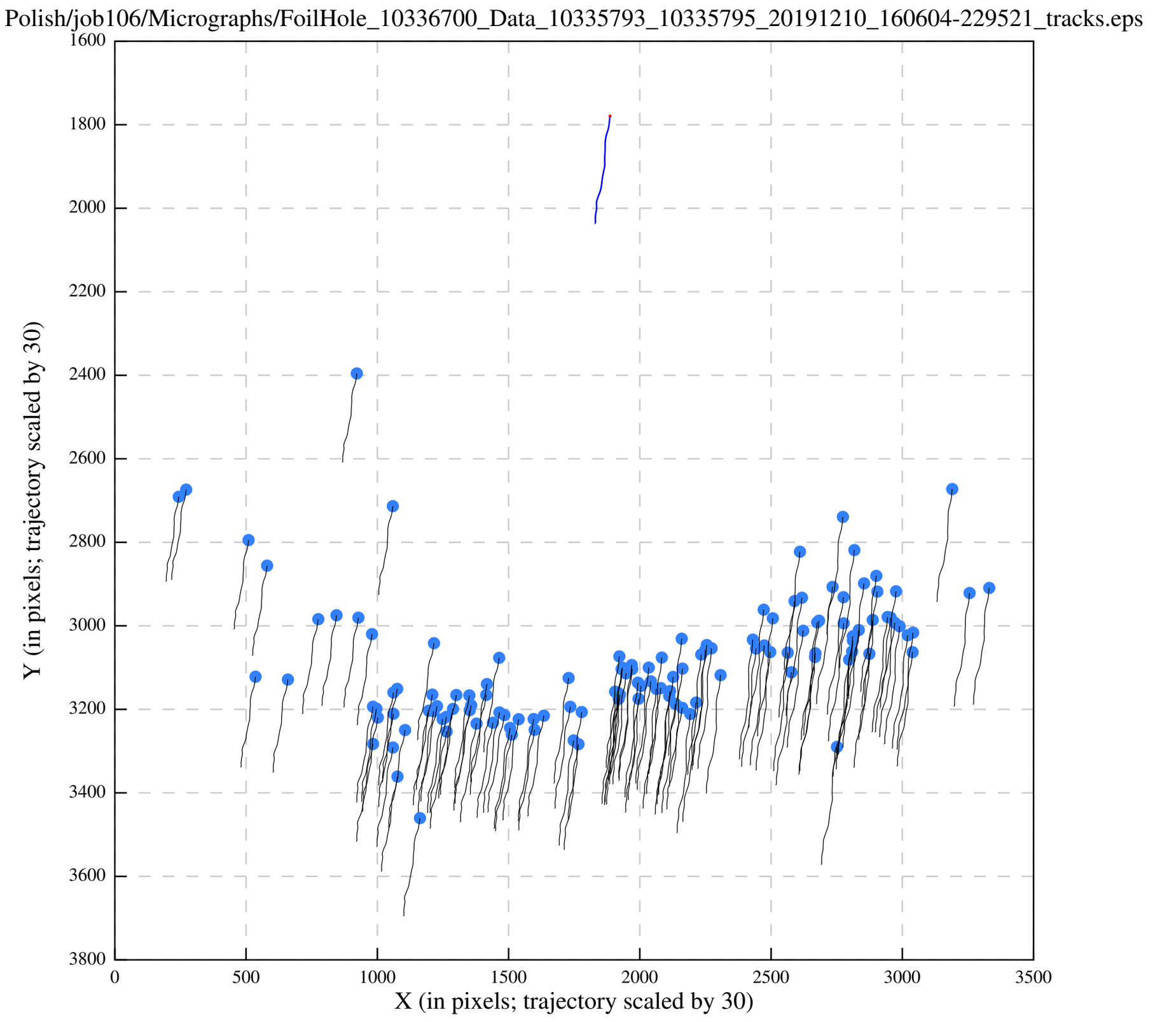
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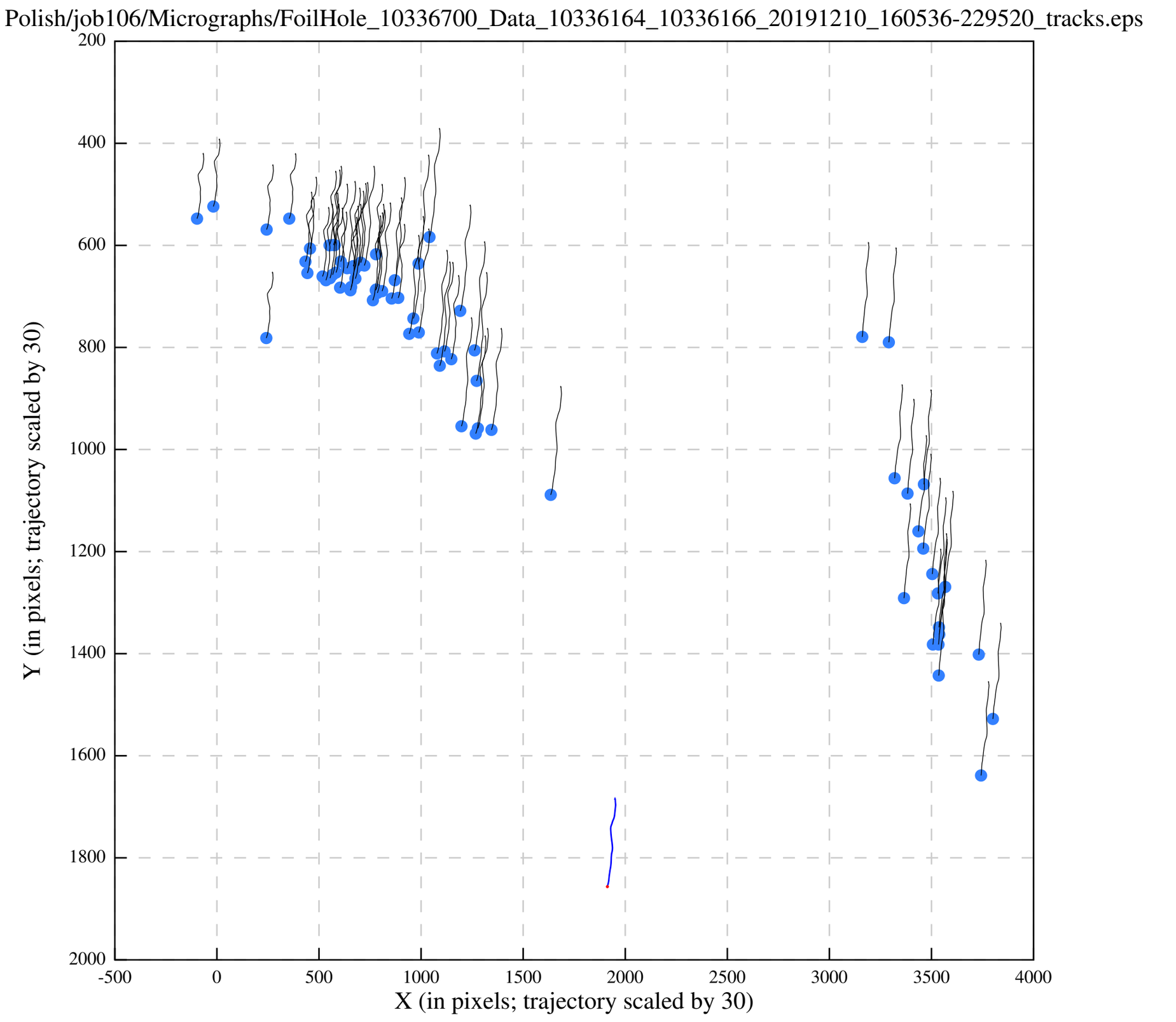



Polish/job106/Micrographs/FoilHole_10336698_Data_10335793_10335795_20191210_160236-229517_tracks.eps
1600
1800
2000
2200
2400
2600
2800
Y (in pixels; trajectory scaled by 30)
1200
1300
1400
1500
1600
1700
1800
1900
2000
2100
X (in pixels; trajectory scaled by 30)

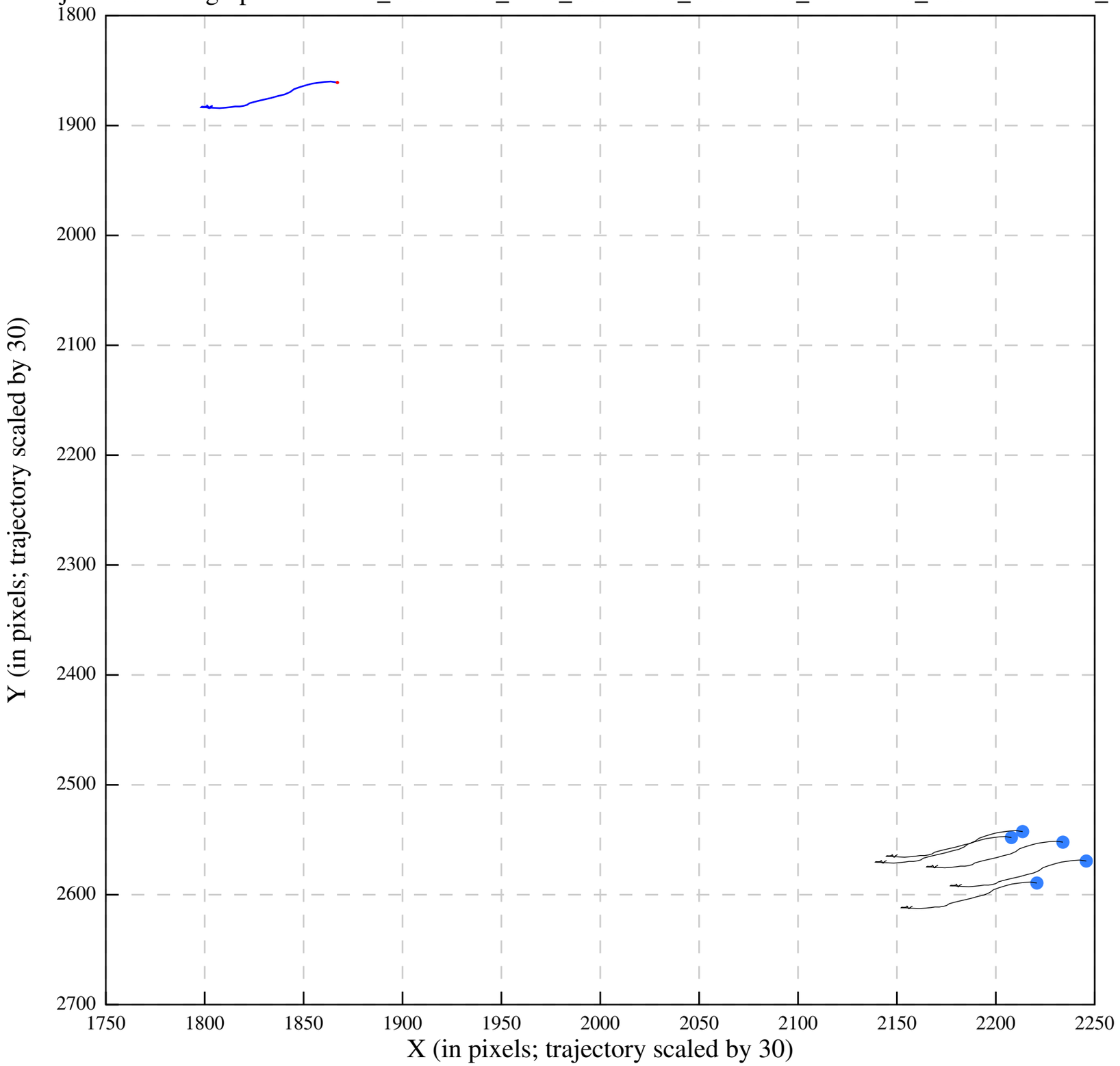

Polish/job106/Micrographs/FoilHole_10336699_Data_10335793_10335795_20191210_160433-229519_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
Y (in pixels; trajectory scaled by 30)
1800
2000
2200
2400
2600
2800
3000
3200
3400
X (in pixels; trajectory scaled by 30)

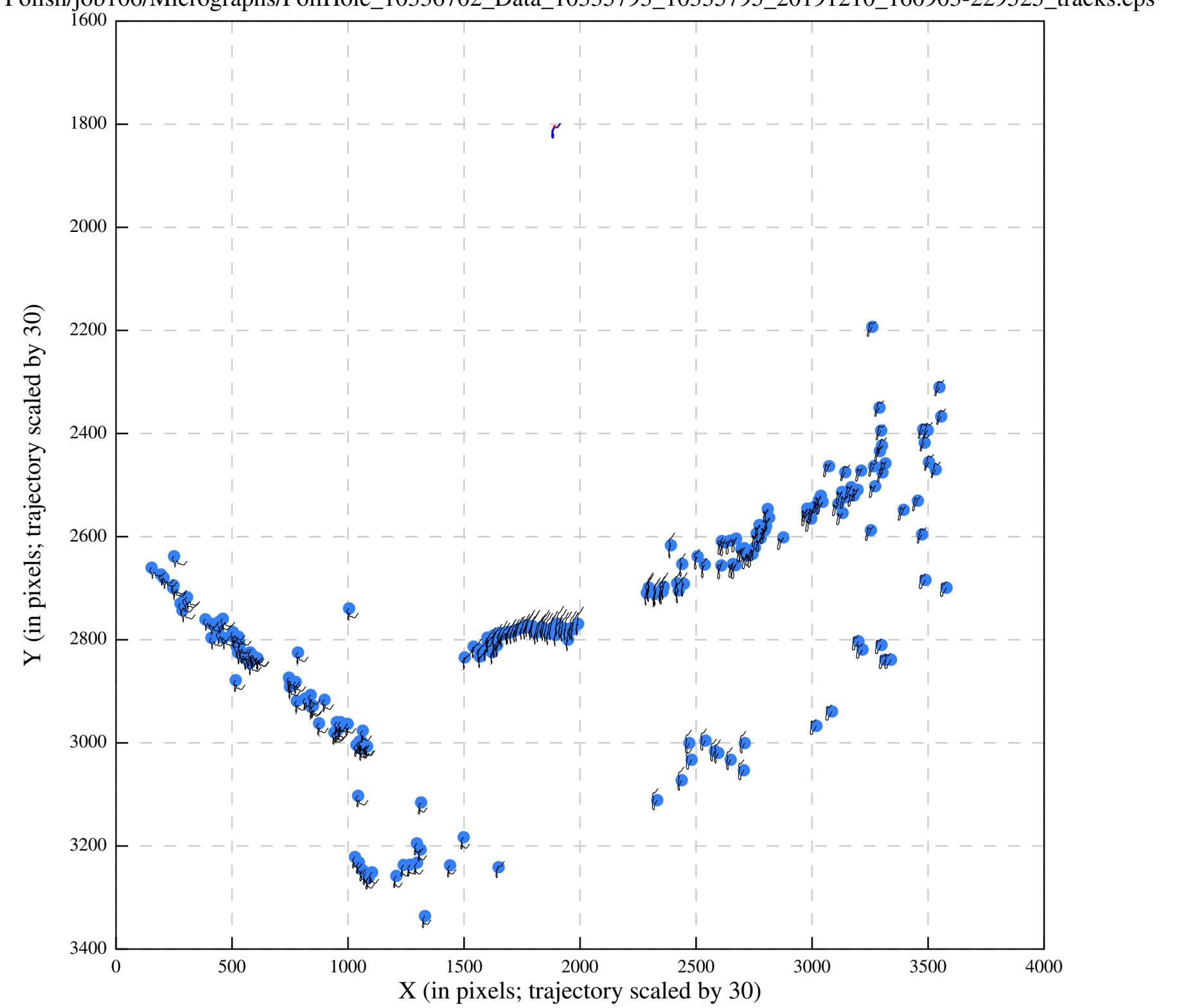

Polish/job106/Micrographs/FoilHole_10336699_Data_10336164_10336166_20191210_160406-229518_tracks.eps
-500
0
500
1000
1500
2000
2500
3000
3500
Y (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
3000
3500
X (in pixels; trajectory scaled by 30)

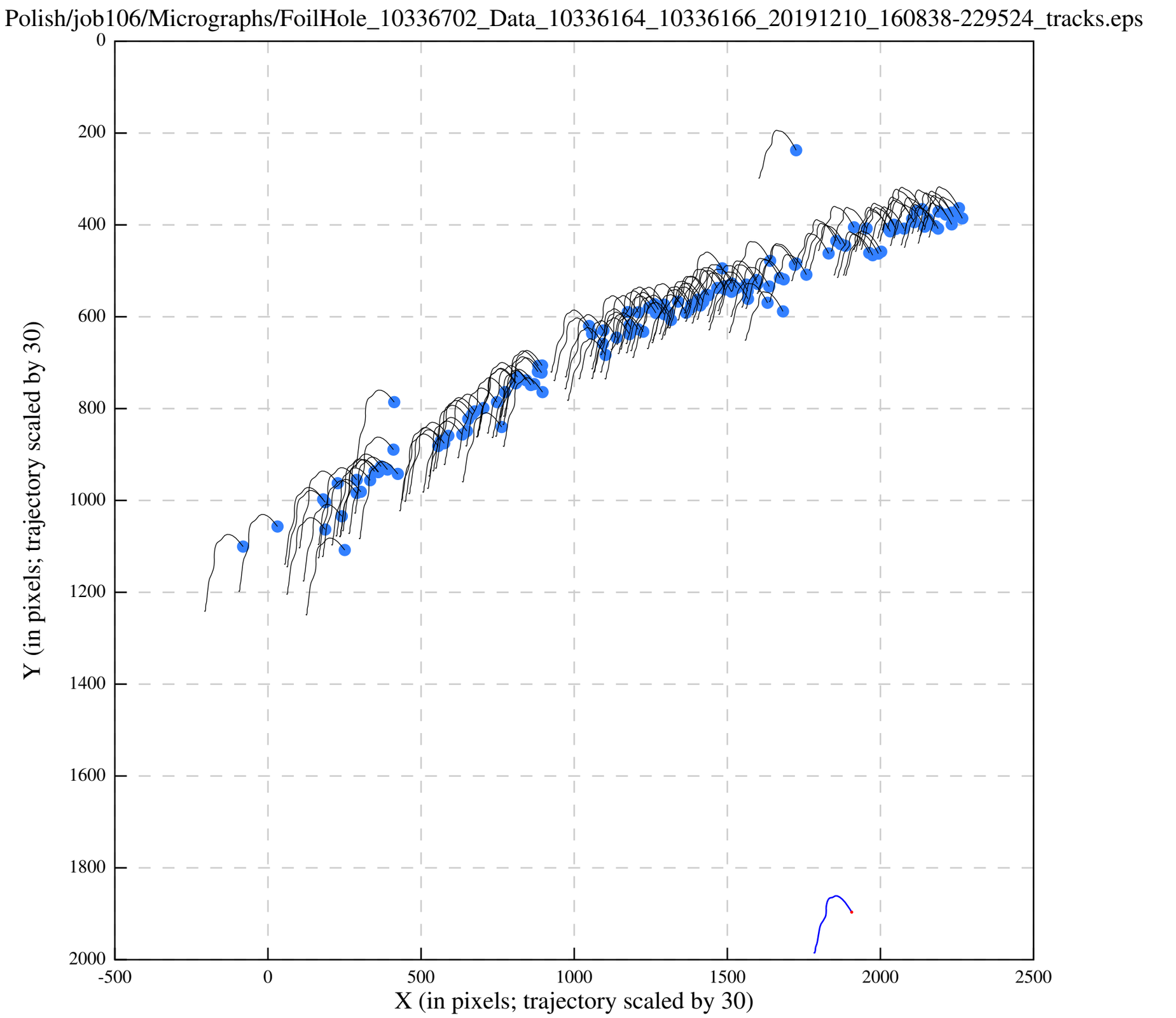

Polish/job106/Micrographs/FoilHole_10336700_Data_10335793_10335795_20191210_160604-229521_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1600
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600
3800
0
500
1000
1500
2000
2500
3000
3500


Polish/job106/Micrographs/FoilHole_10336700_Data_10336164_10336166_20191210_160536-229520_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
200
400
600
800
1000
1200
1400
1600
1800
2000
-500
0
500
1000
1500
2000
2500
3000
3500
4000

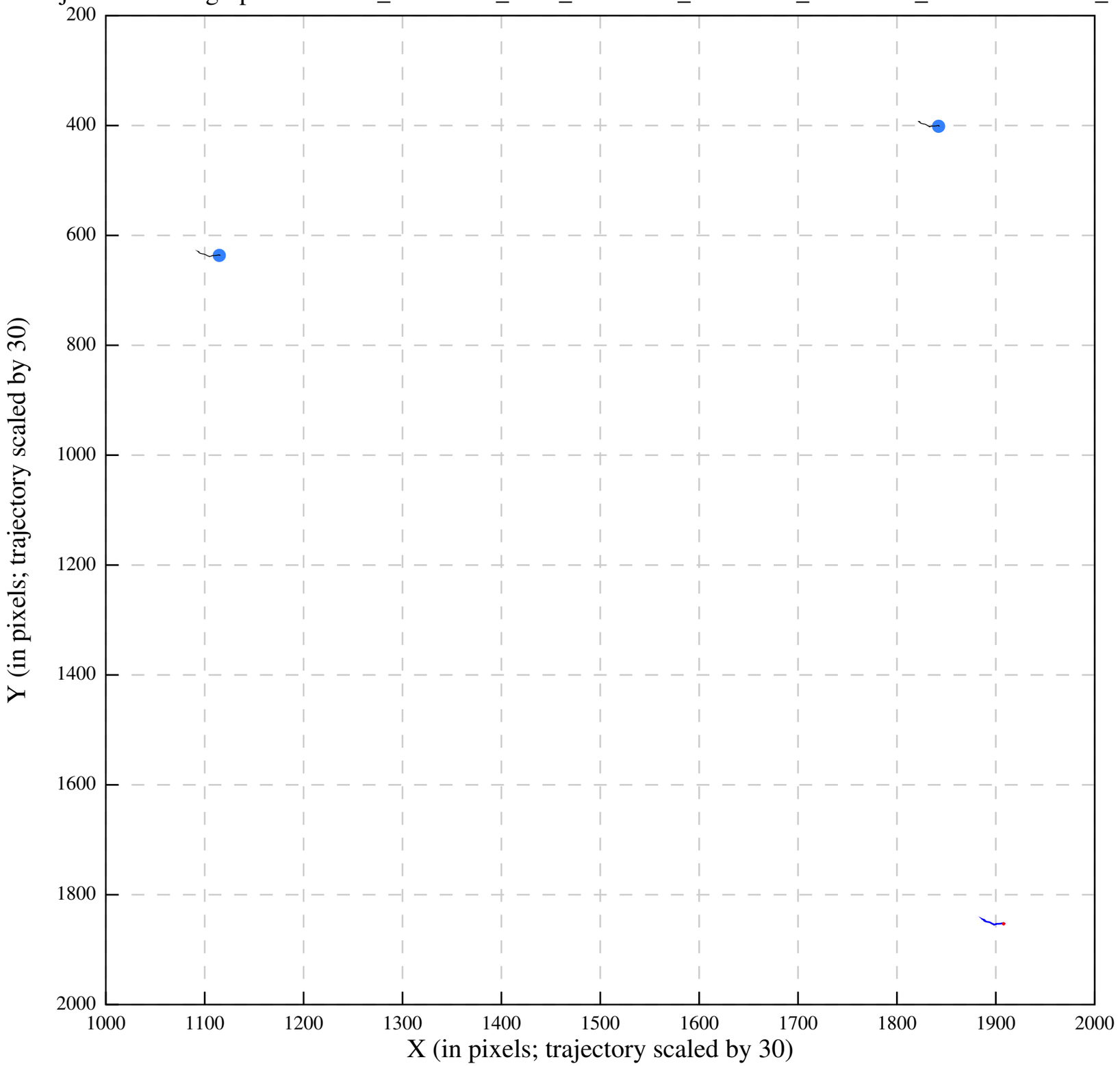
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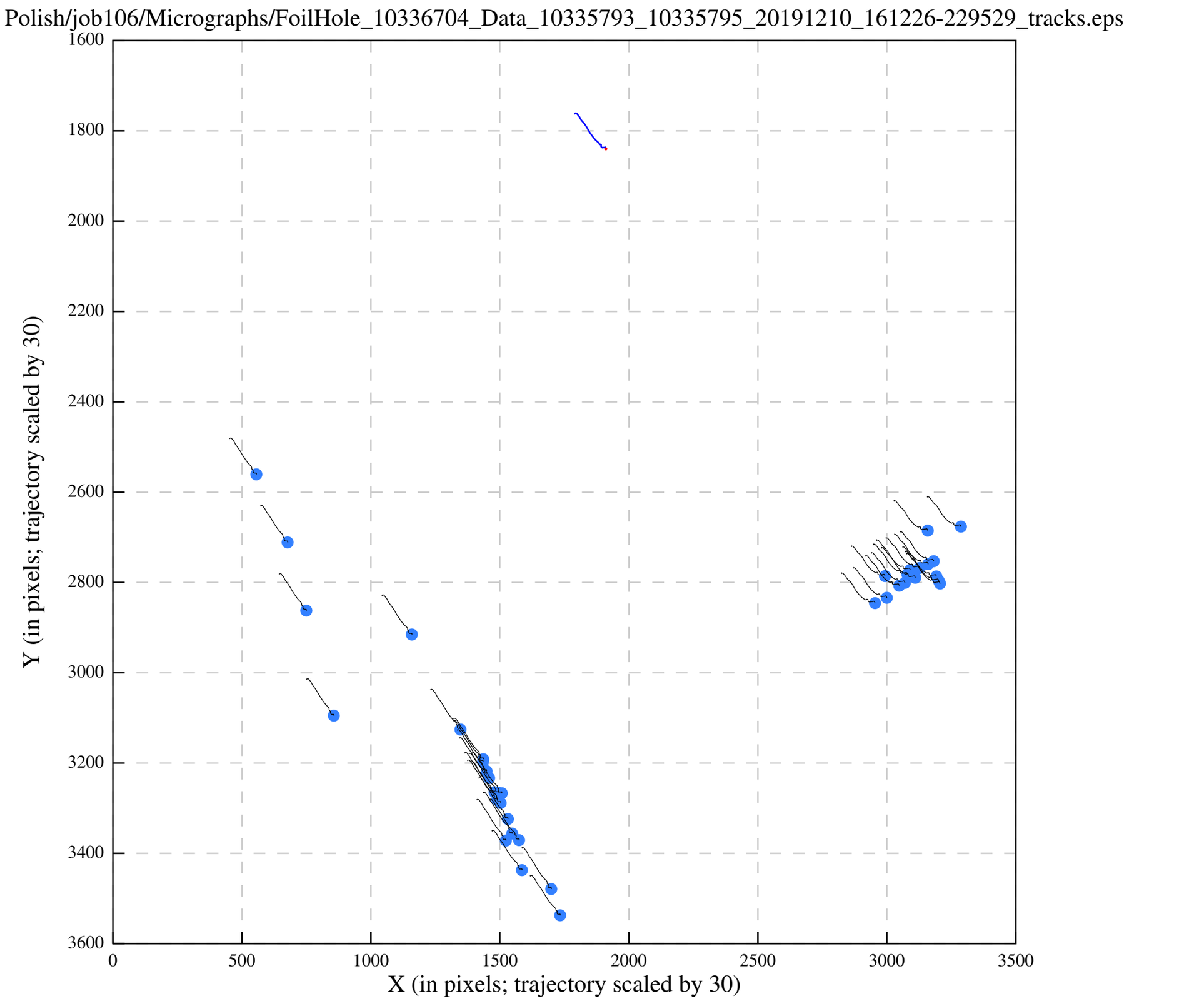


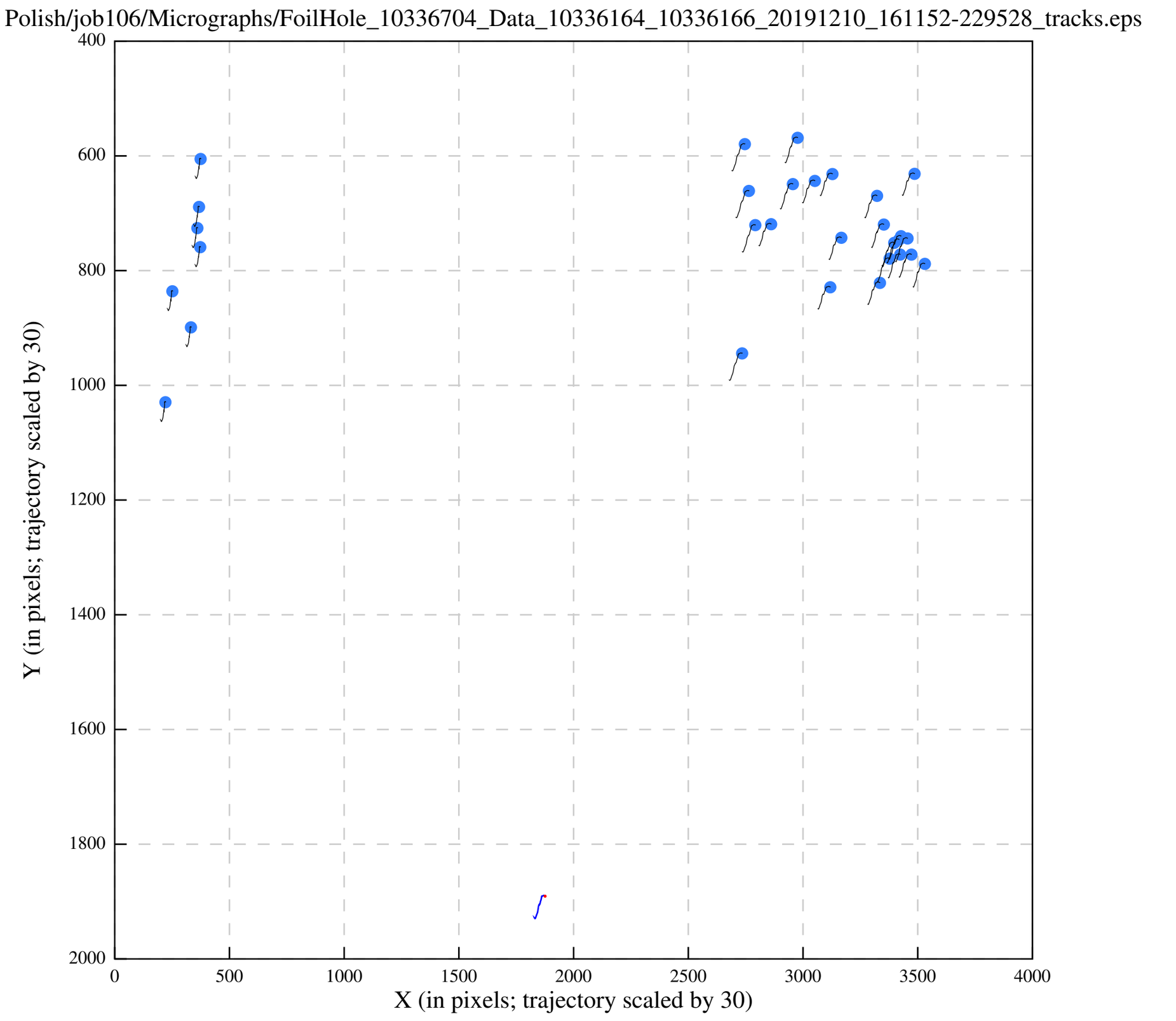

Polish/job106/Micrographs/FoilHole_10336702_Data_10335793_10335795_20191210_160903-229525_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
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1800
2000
2200
2400
2600
2800
3000
3200
3400
0
500
1000
1500
2000
2500
3000
3500
4000

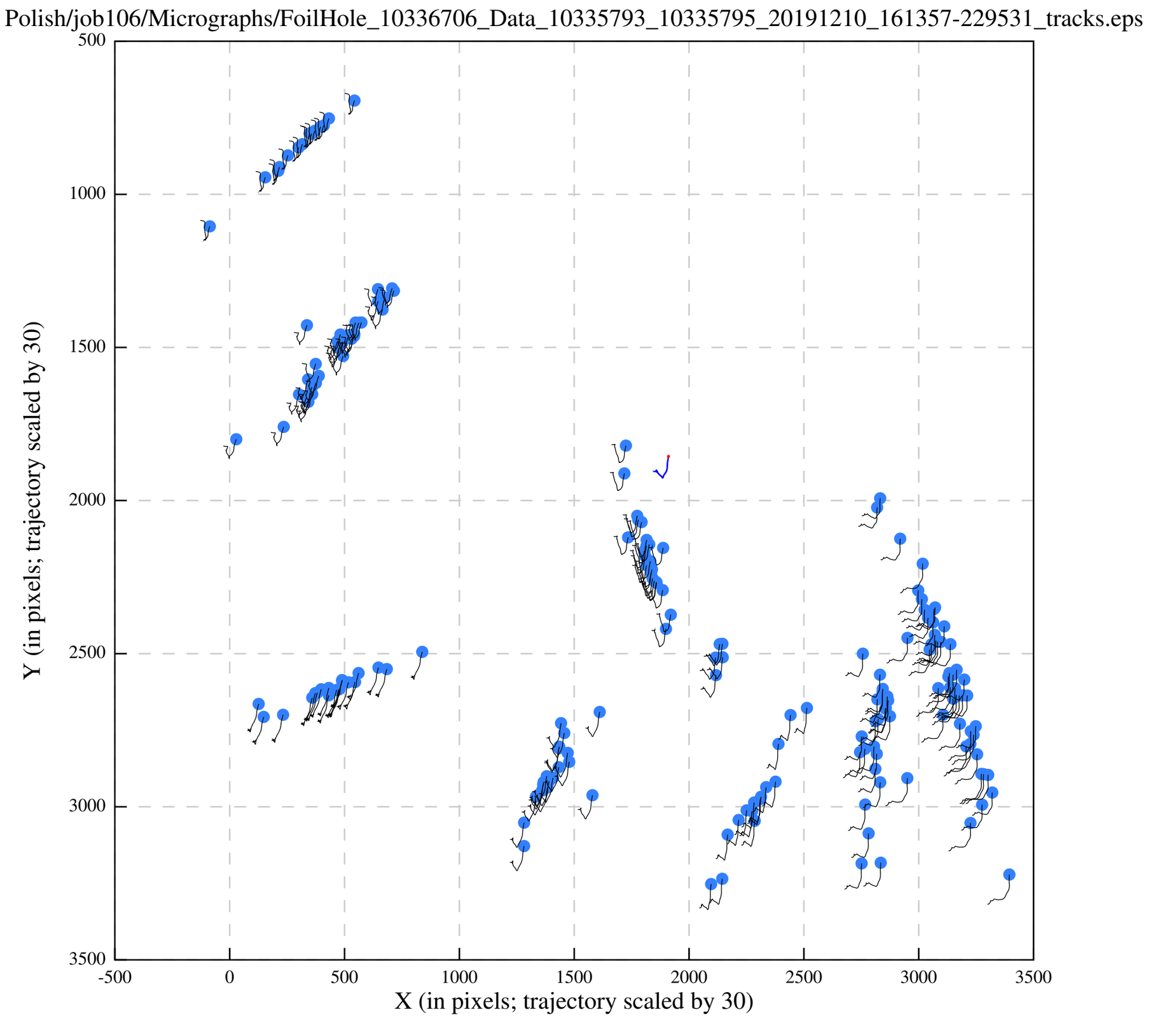

Polish/job106/Micrographs/FoilHole_10336702_Data_10336164_10336166_20191210_160838-229524_tracks.eps
0
200
400
600
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
-500
0
500
1000
1500
2000
2500
X (in pixels; trajectory scaled by 30)

Polish/job106/Micrographs/FoilHole_10336703_Data_10336164_10336166_20191210_161021-229526_tracks.eps

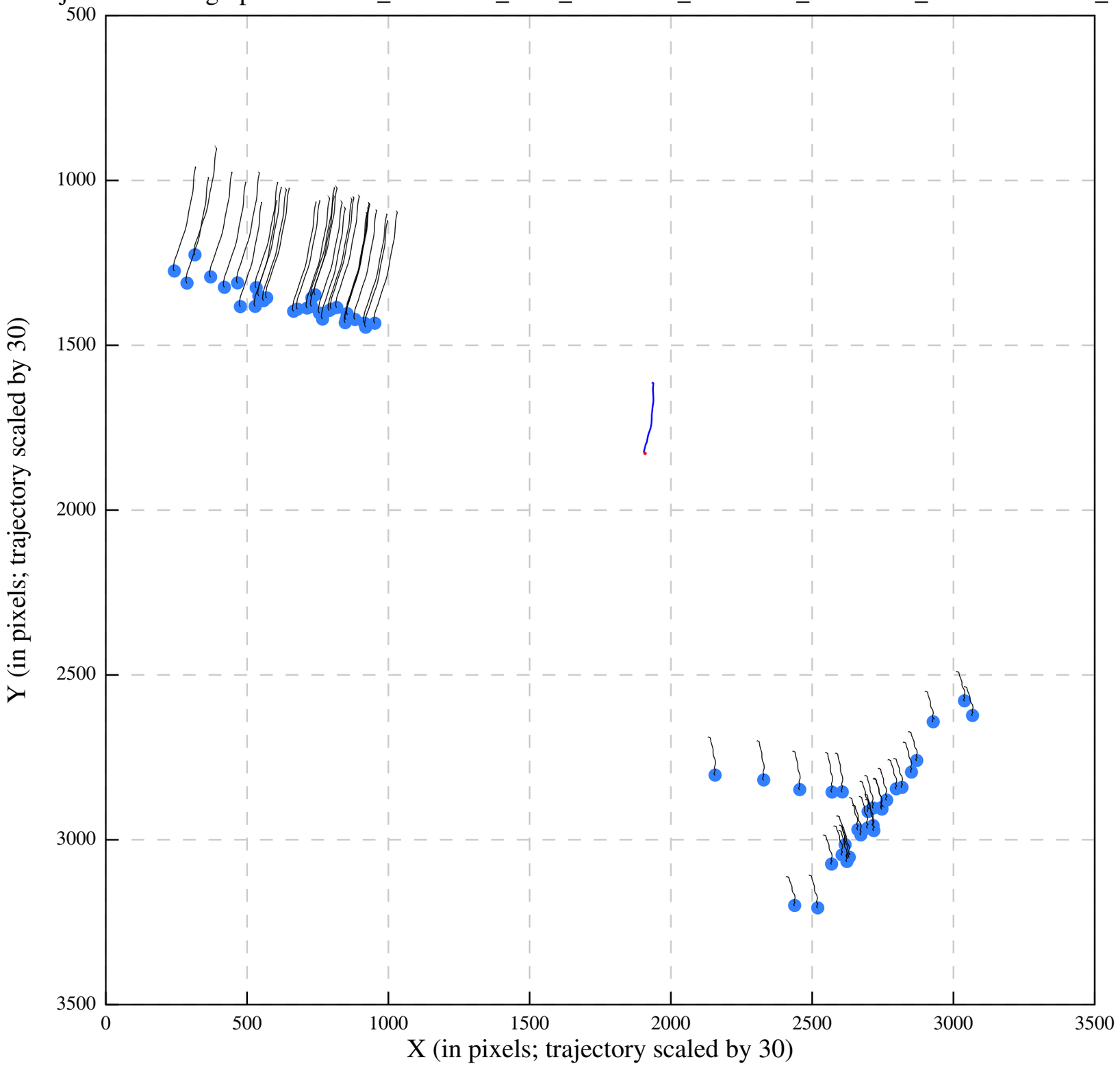



Polish/job106/Micrographs/FoilHole_10336704_Data_10335793_10335795_20191210_161226-229529_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1600
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600
0
500
1000
1500
2000
2500
3000
3500

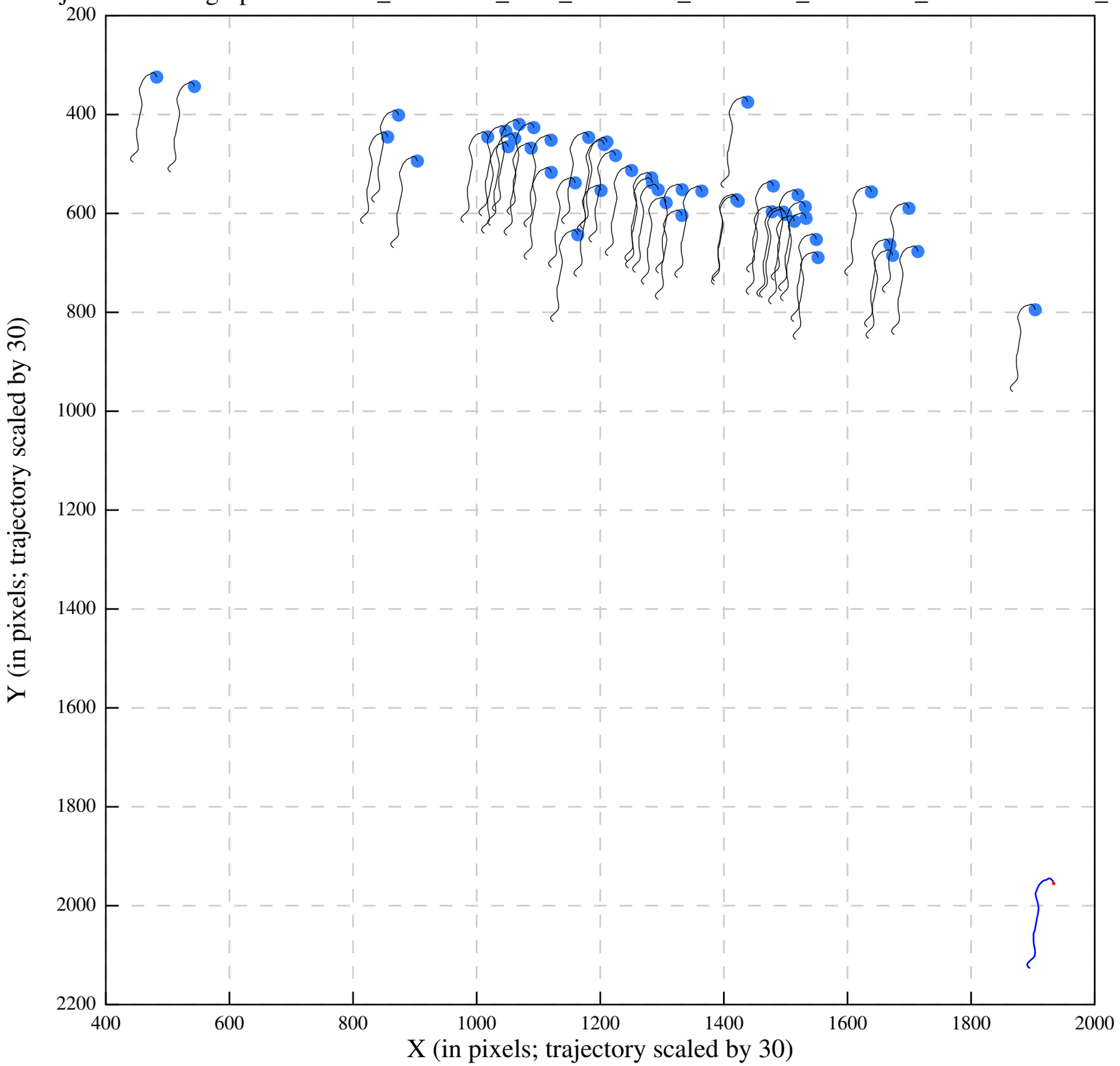

Polish/job106/Micrographs/FoilHole_10336704_Data_10336164_10336166_20191210_161152-229528_tracks.eps
400
600
800
1000
1200
1400
1600
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0
500
1000
1500
2000
2500
3000
3500
4000
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)

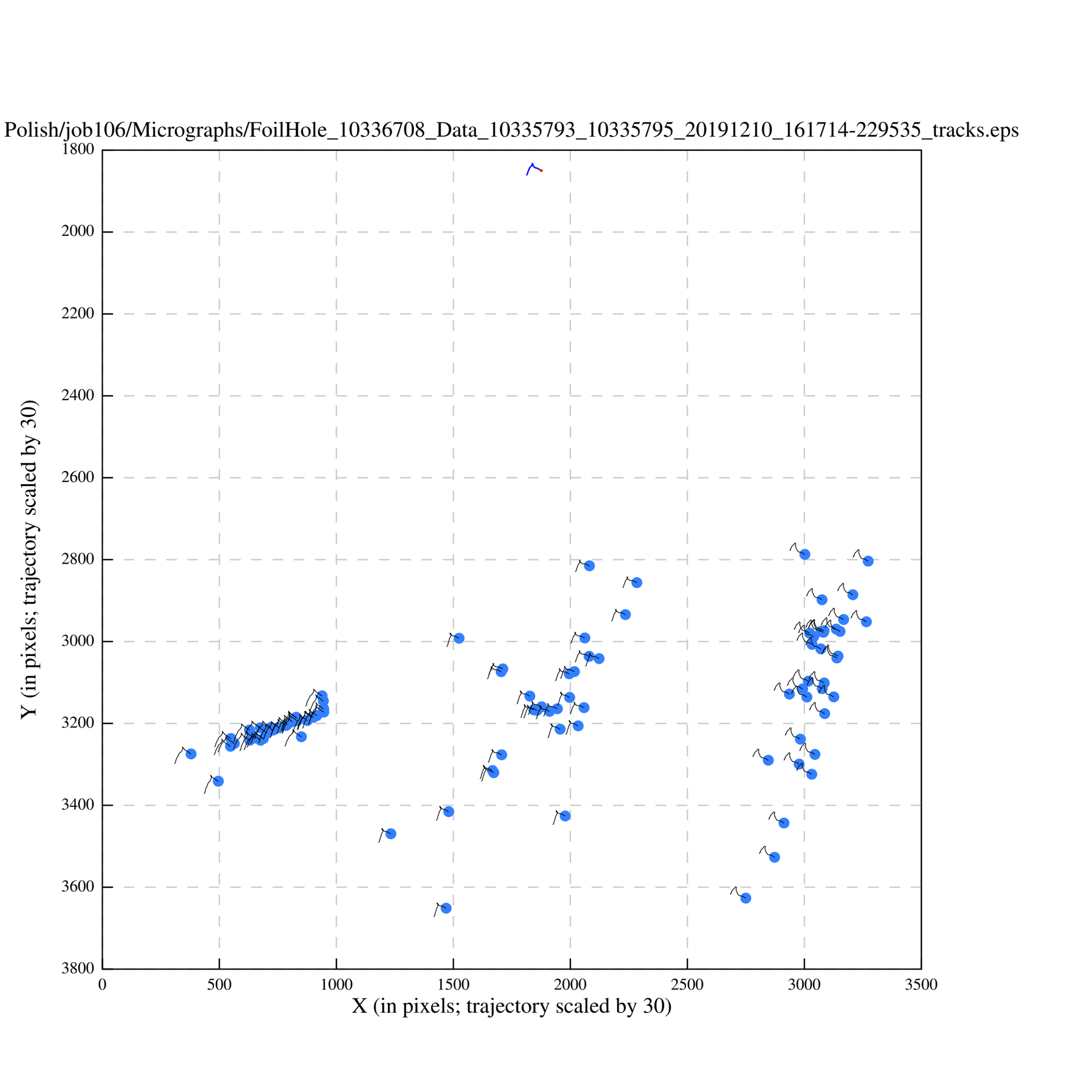

Polish/job106/Micrographs/FoilHole_10336706_Data_10335793_10335795_20191210_161357-229531_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
500
1000
1500
2000
2500
3000
3500
-500
0
500
1000
1500
2000
2500
3000
3500

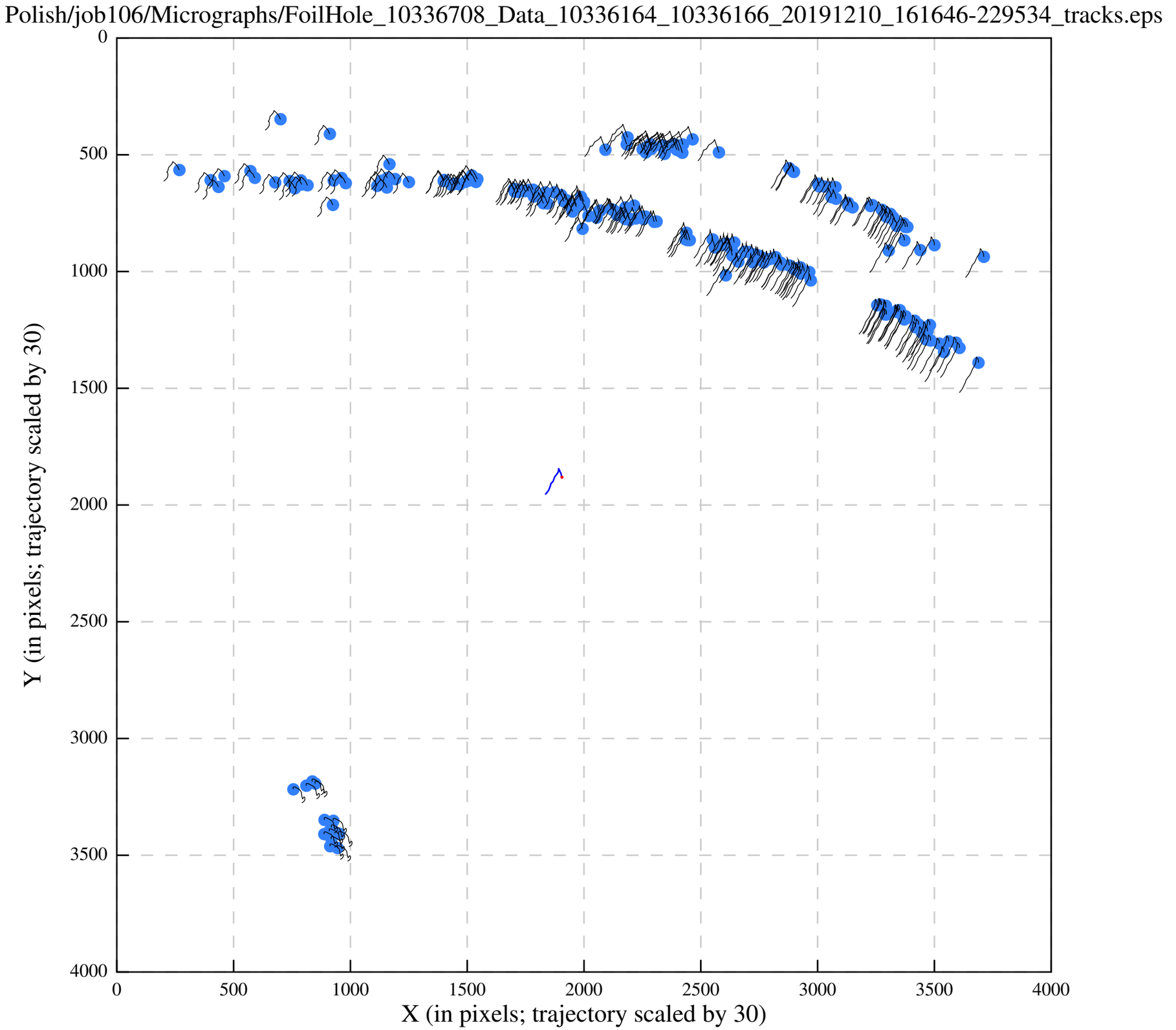
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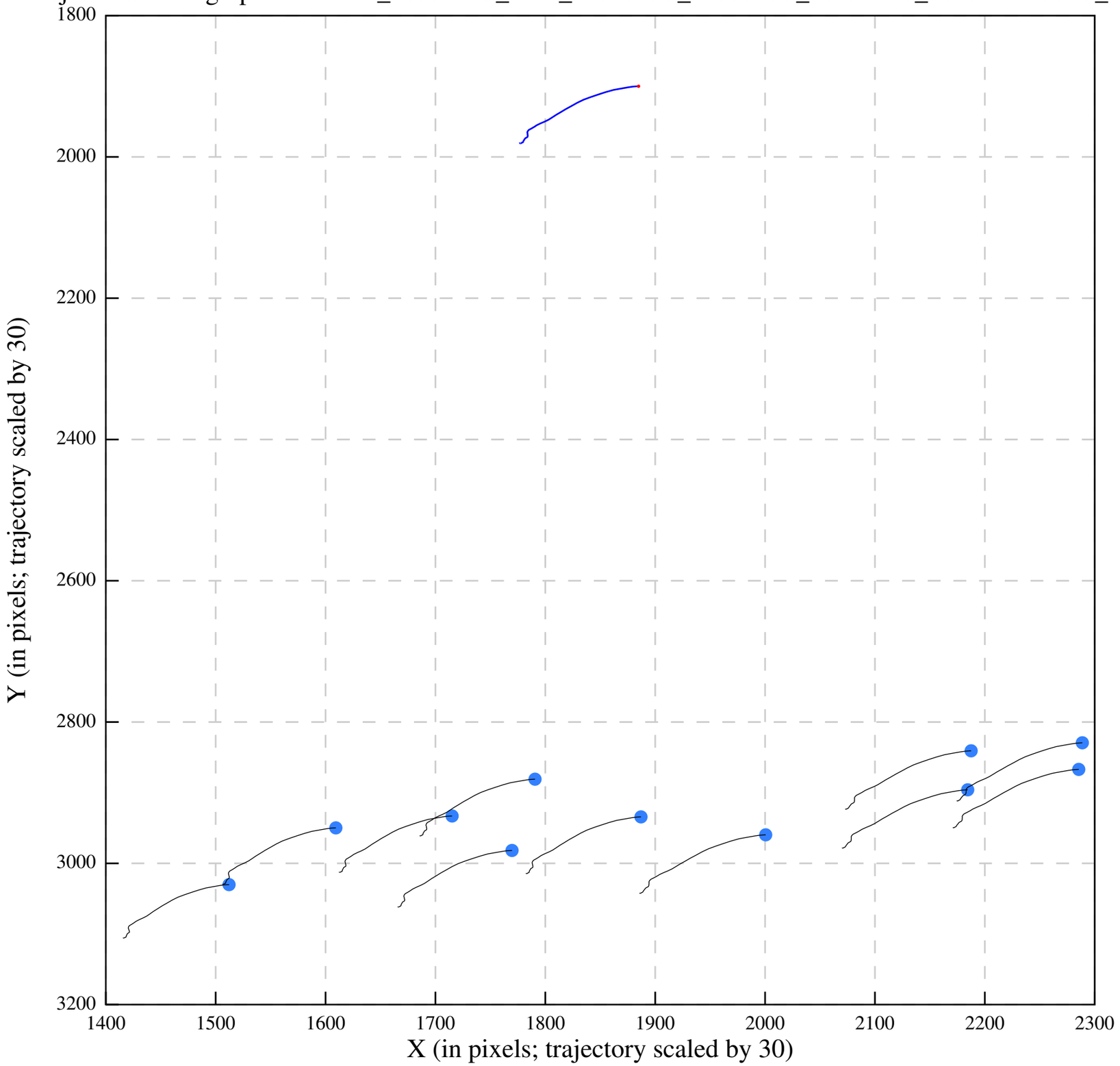
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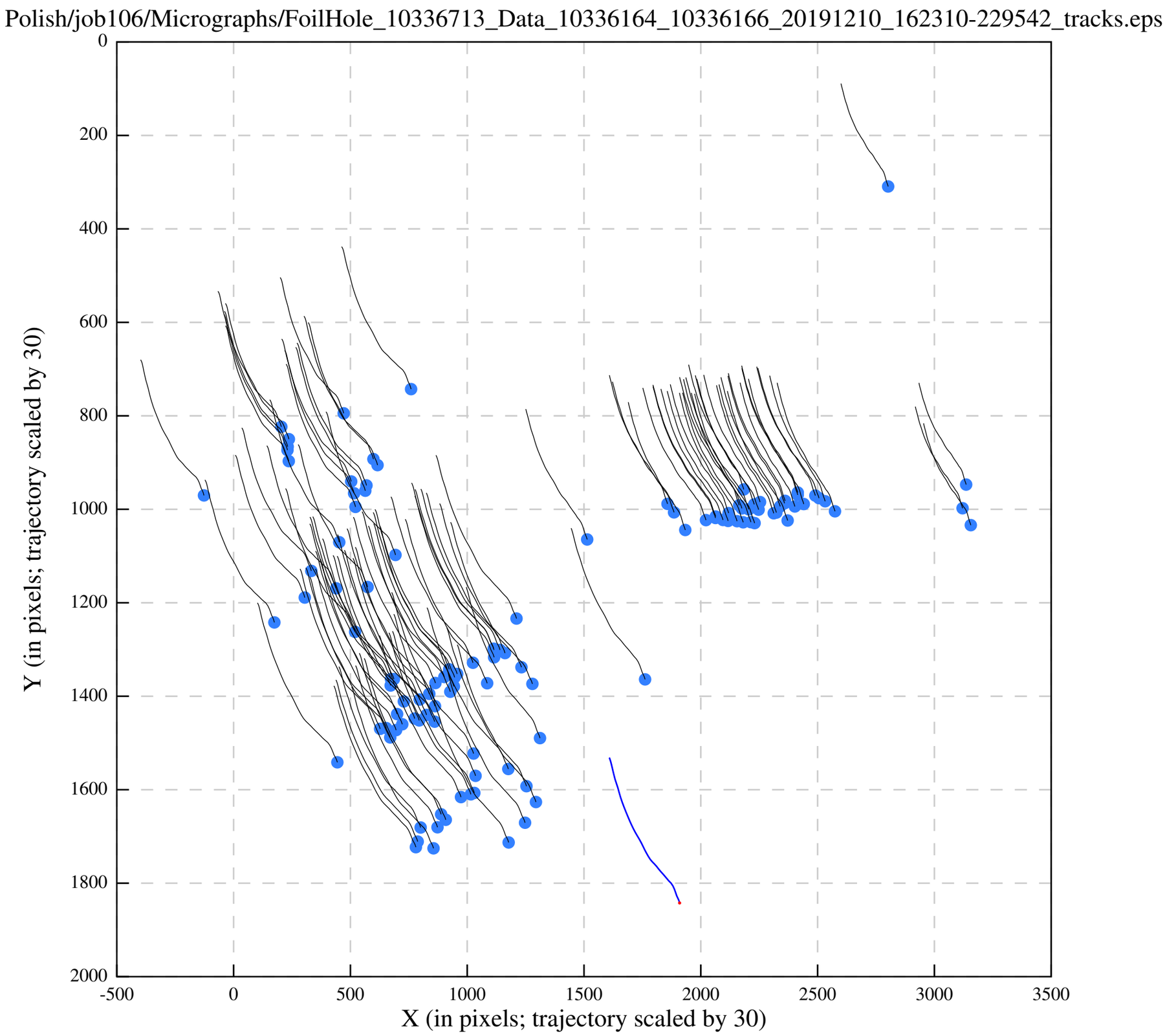


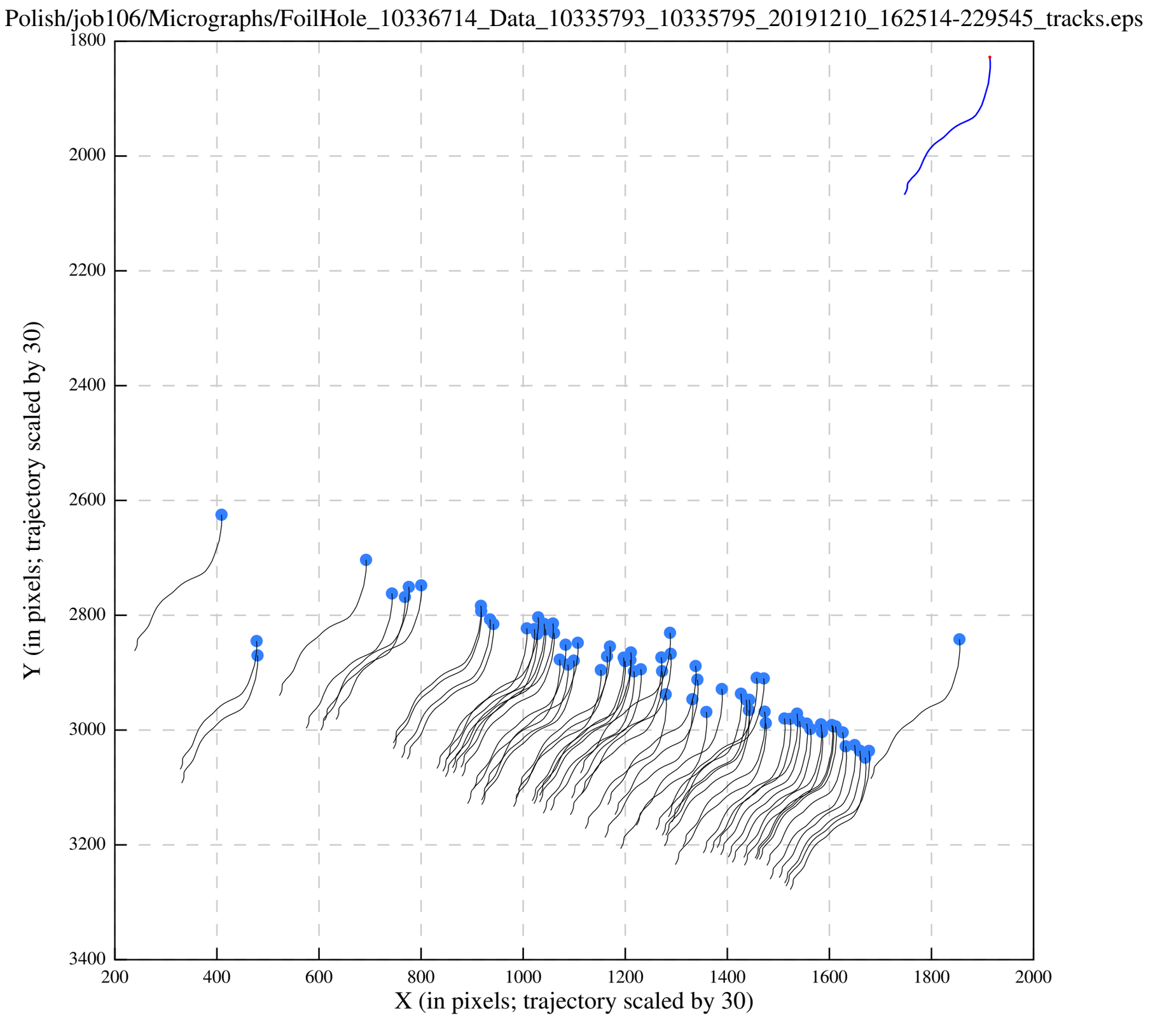

Polish/job106/Micrographs/FoilHole_10336708_Data_10335793_10335795_20191210_161714-229535_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600
3800
0
500
1000
1500
2000
2500
3000
3500

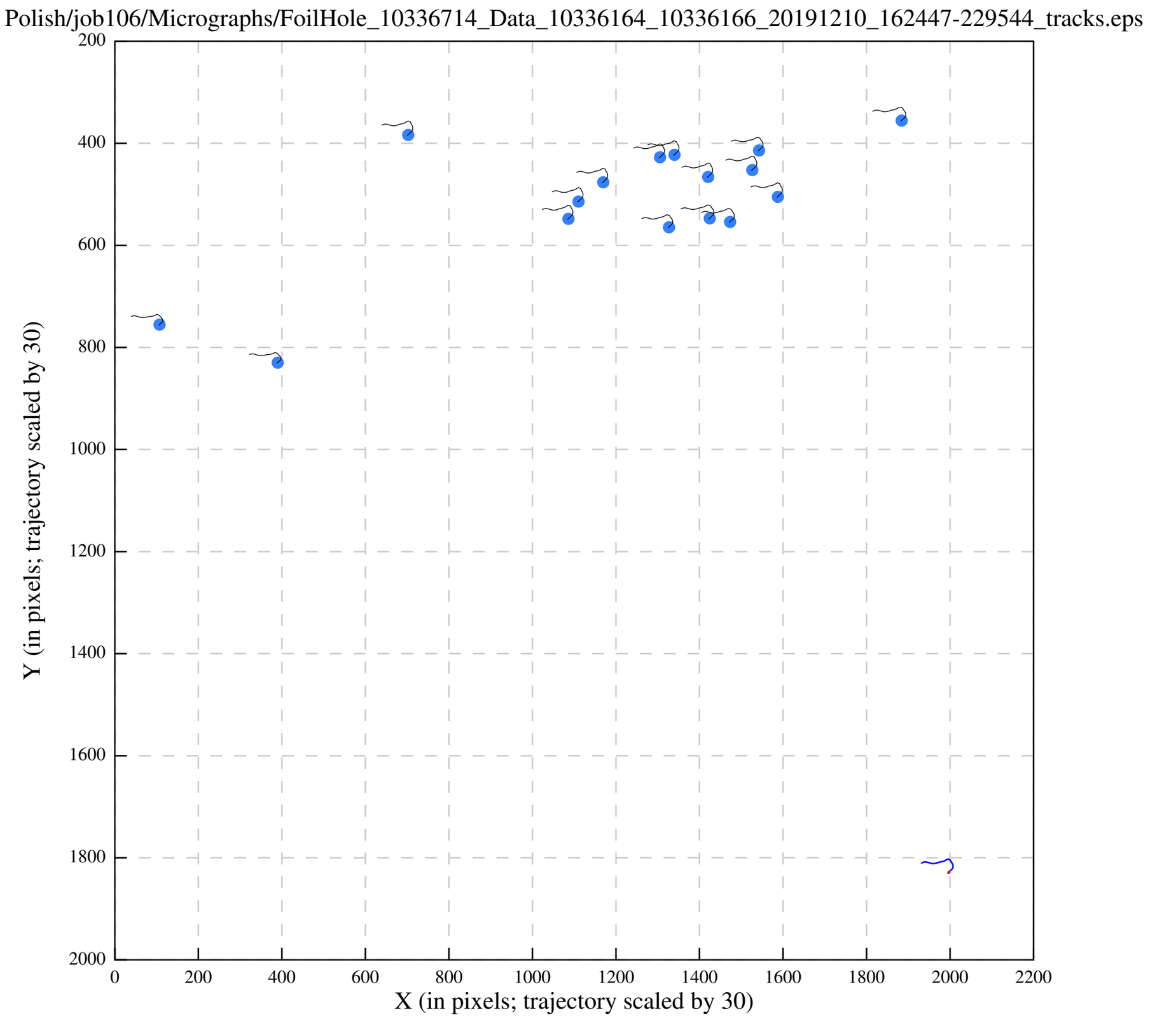

Polish/job106/Micrographs/FoilHole_10336708_Data_10336164_10336166_20191210_161646-229534_tracks.eps
0
500
1000
1500
2000
2500
3000
3500
4000
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)

Polish/job106/Micrographs/FoilHole_10336713_Data_10335793_10335795_20191210_162347-229543_tracks.eps

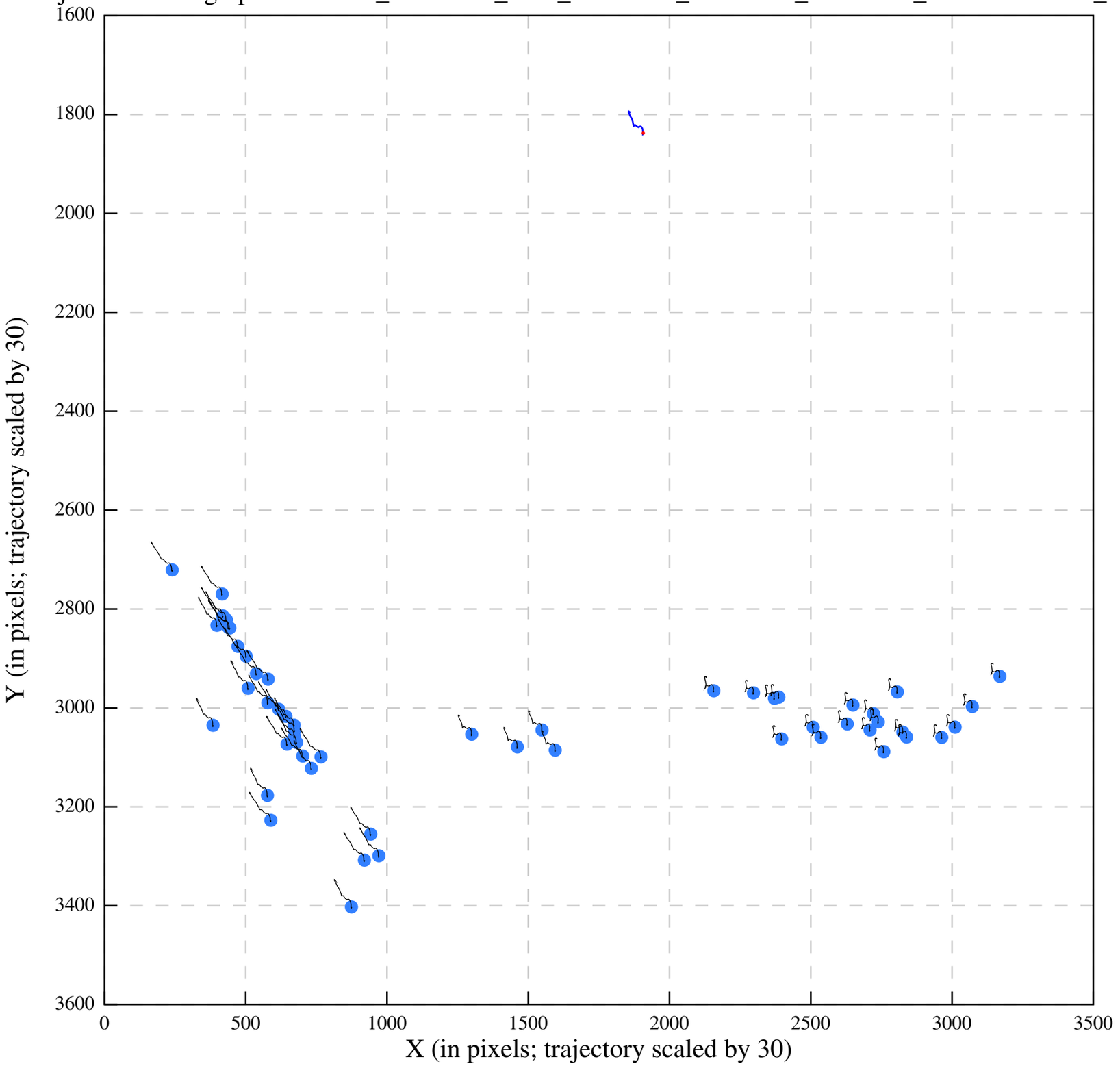


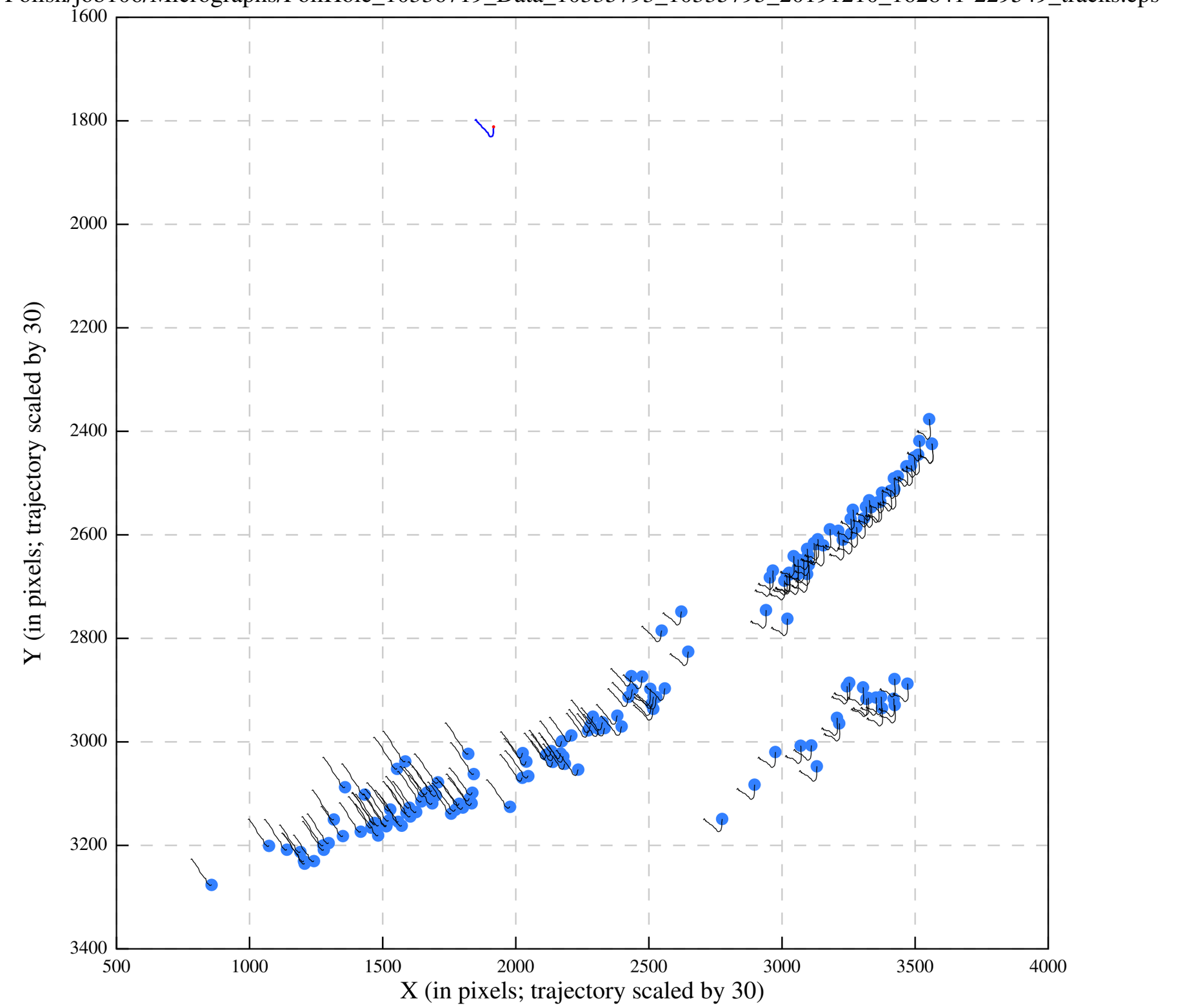

Polish/job106/Micrographs/FoilHole_10336713_Data_10336164_10336166_20191210_162310-229542_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
0
200
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1000
1200
1400
1600
1800
2000
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0
500
1000
1500
2000
2500
3000
3500

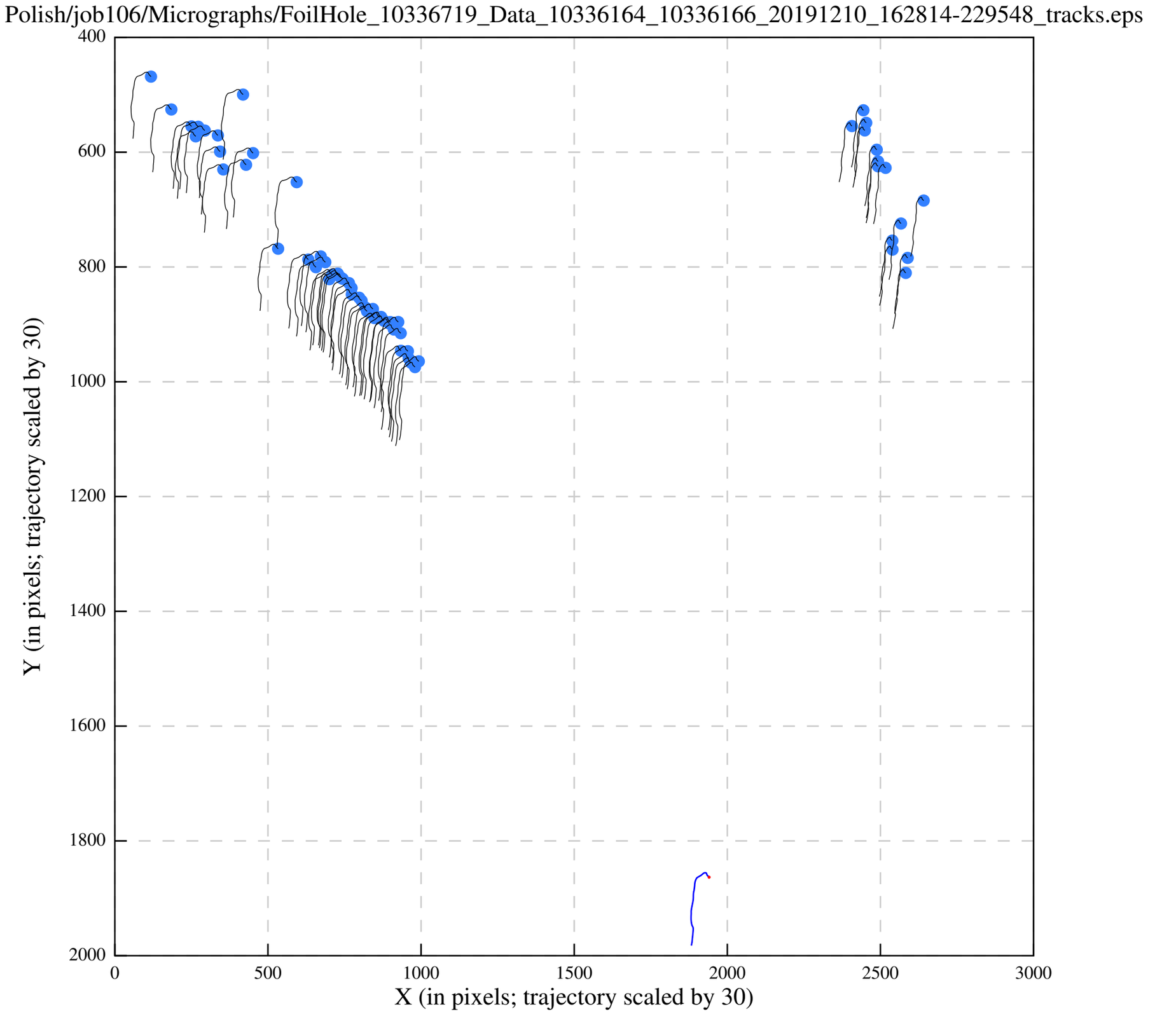

Polish/job106/Micrographs/FoilHole_10336714_Data_10335793_10335795_20191210_162514-229545_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
3400
Y (in pixels; trajectory scaled by 30)
200
400
600
800
1000
1200
1400
1600
1800
2000
X (in pixels; trajectory scaled by 30)

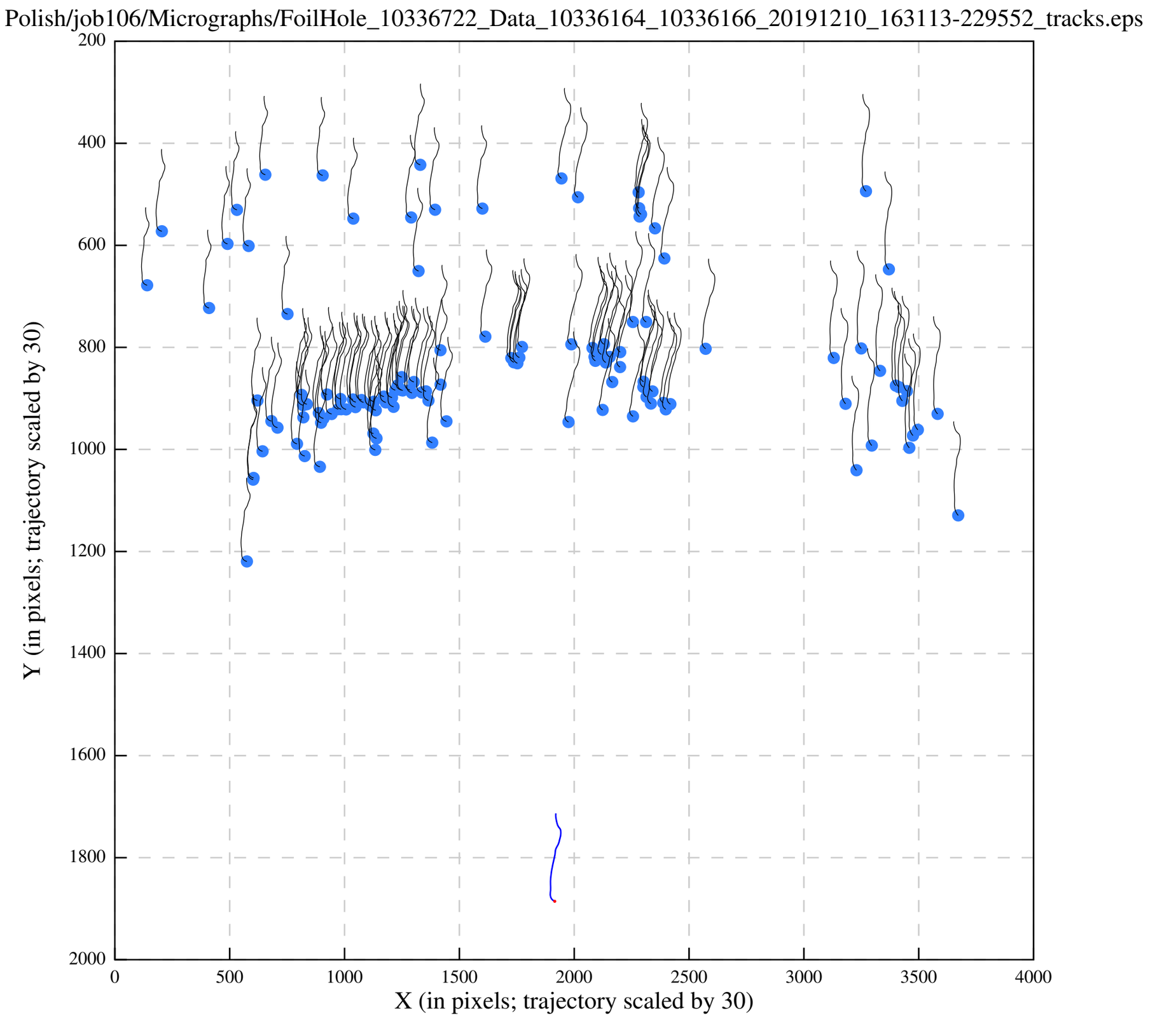

Polish/job106/Micrographs/FoilHole_10336714_Data_10336164_10336166_20191210_162447-229544_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
200
400
600
800
1000
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1400
1600
1800
2000
0
200
400
600
800
1000
1200
1400
1600
1800
2000
2200

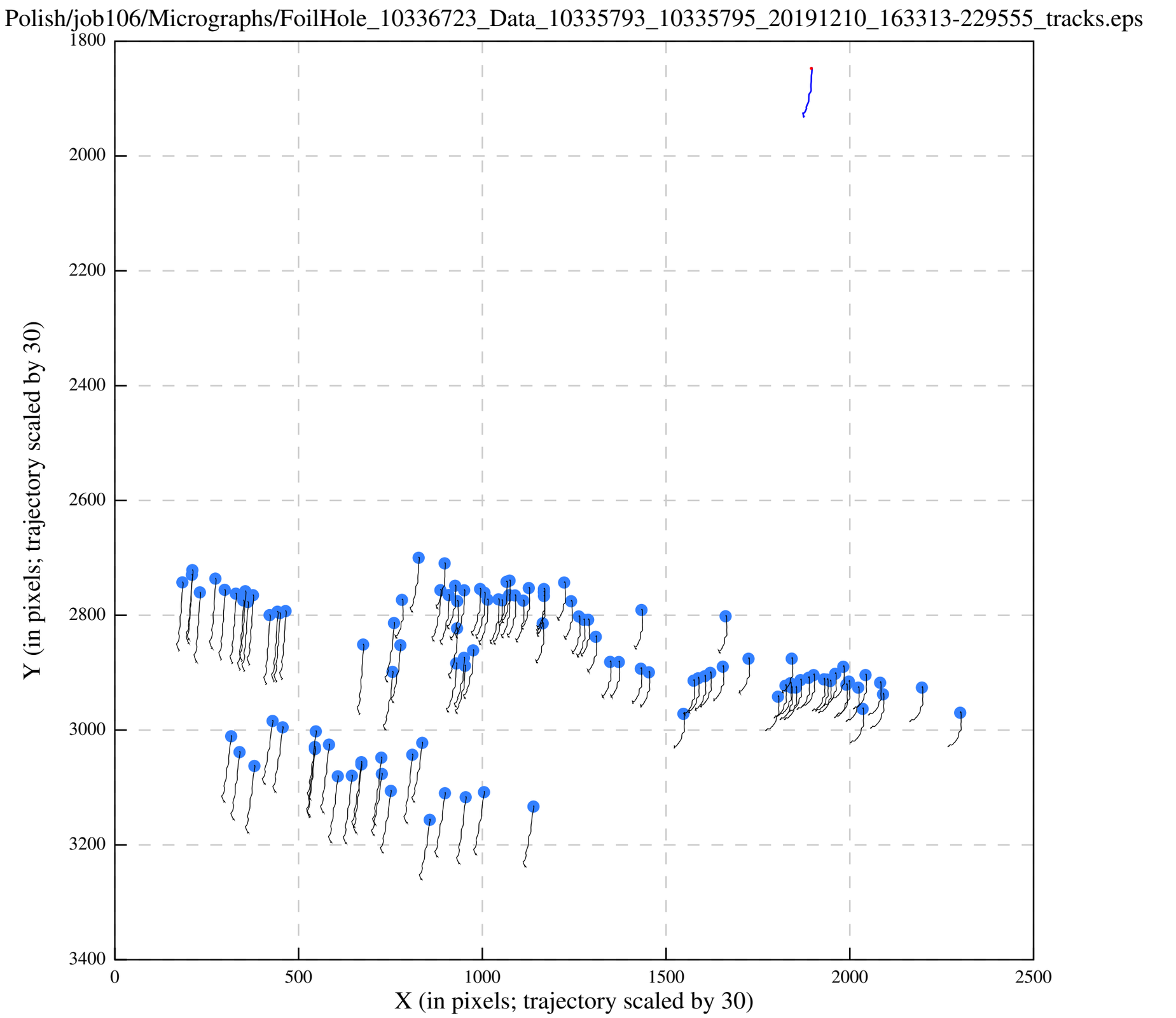
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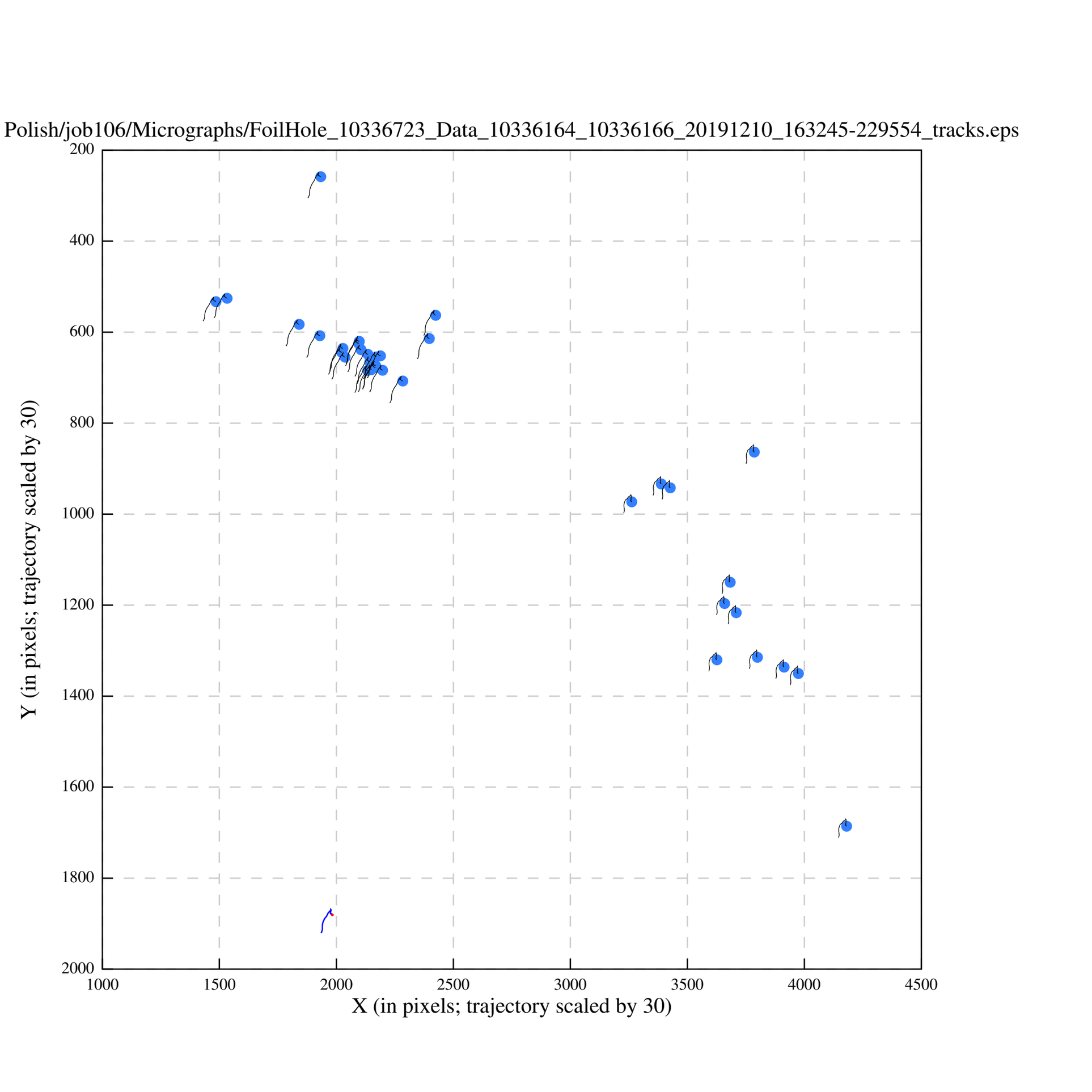


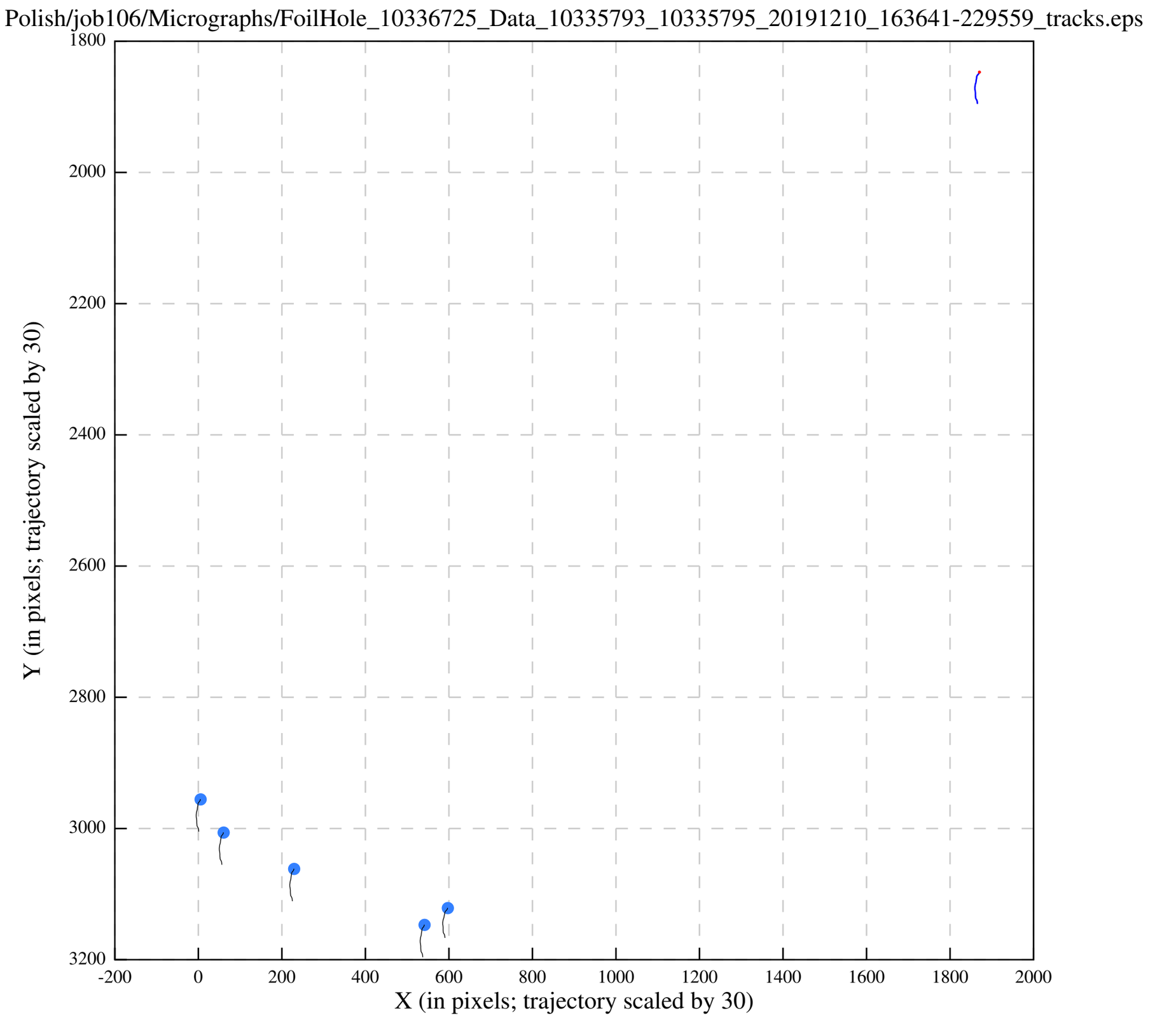

Polish/job106/Micrographs/FoilHole_10336719_Data_10335793_10335795_20191210_162841-229549_tracks.eps
1600
1800
2000
2200
2400
2600
2800
3000
3200
3400
Y (in pixels; trajectory scaled by 30)
500
1000
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)

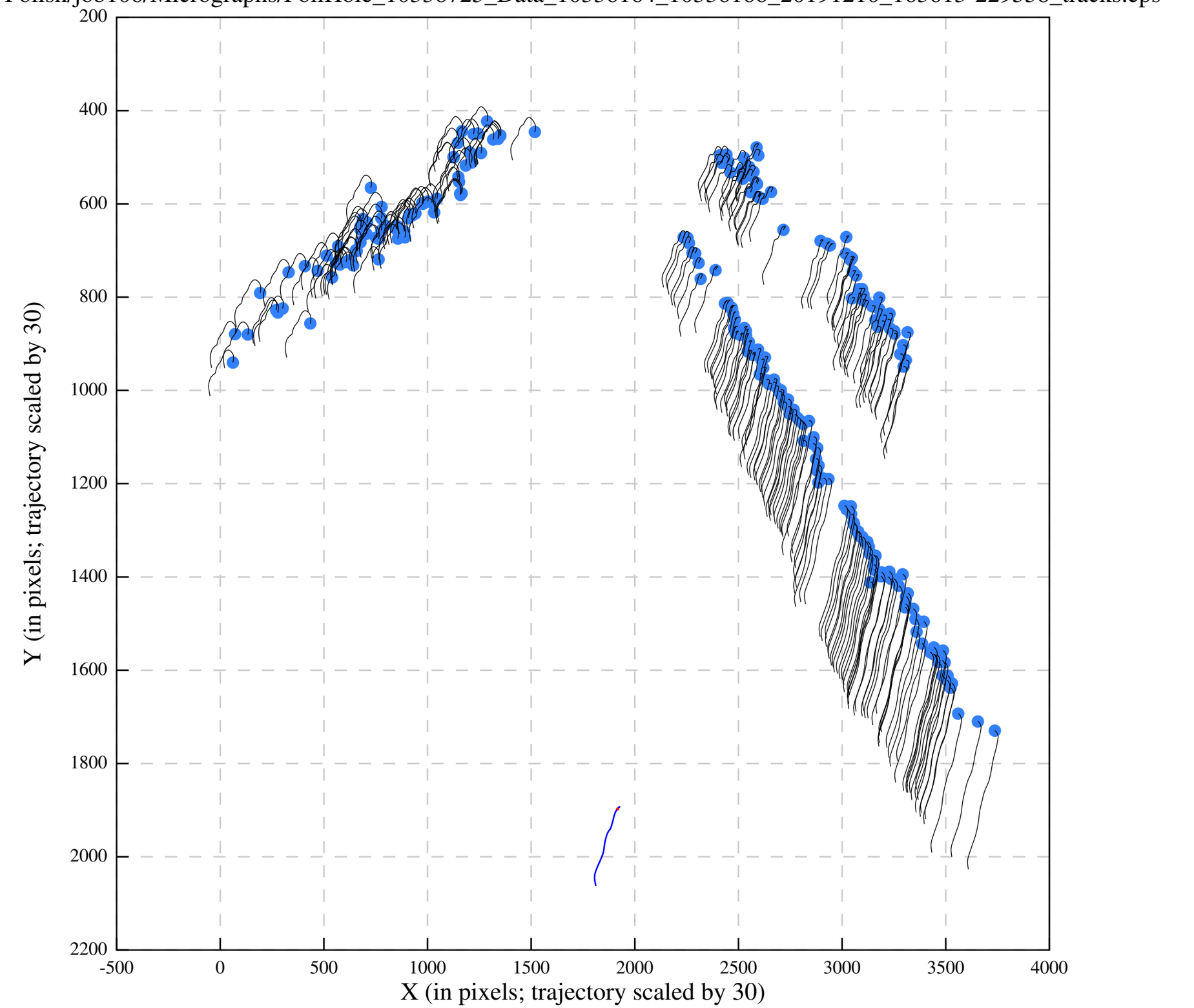

Polish/job106/Micrographs/FoilHole_10336719_Data_10336164_10336166_20191210_162814-229548_tracks.eps
400
600
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
3000
X (in pixels; trajectory scaled by 30)

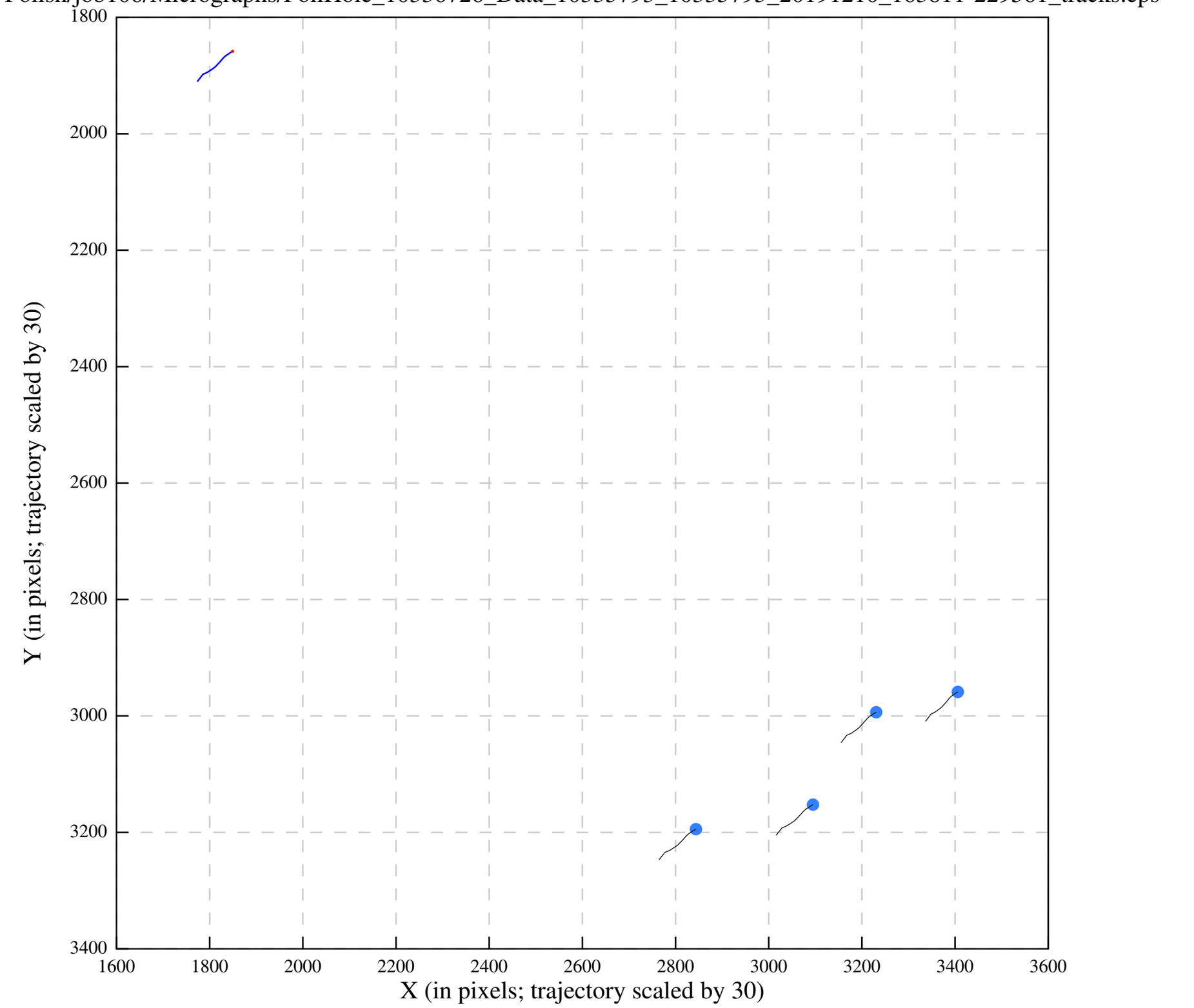

Polish/job106/Micrographs/FoilHole_10336722_Data_10336164_10336166_20191210_163113-229552_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
200
400
600
800
1000
1200
1400
1600
1800
2000
0
500
1000
1500
2000
2500
3000
3500
4000


Polish/job106/Micrographs/FoilHole_10336723_Data_10335793_10335795_20191210_163313-229555_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
3400
Y (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
X (in pixels; trajectory scaled by 30)

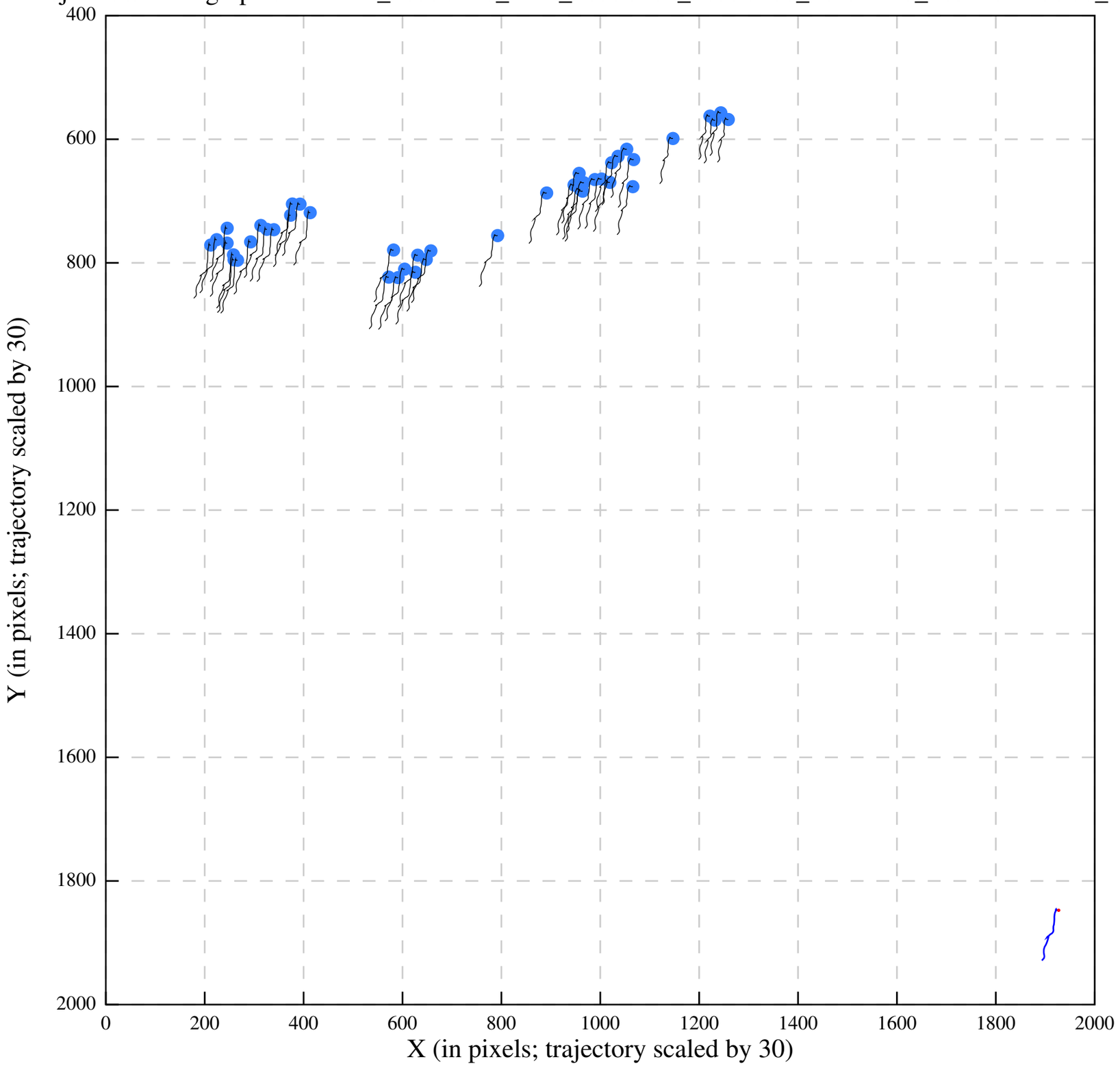

Polish/job106/Micrographs/FoilHole_10336723_Data_10336164_10336166_20191210_163245-229554_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
200
400
600
800
1000
1200
1400
1600
1800
2000
1000
1500
2000
2500
3000
3500
4000
4500

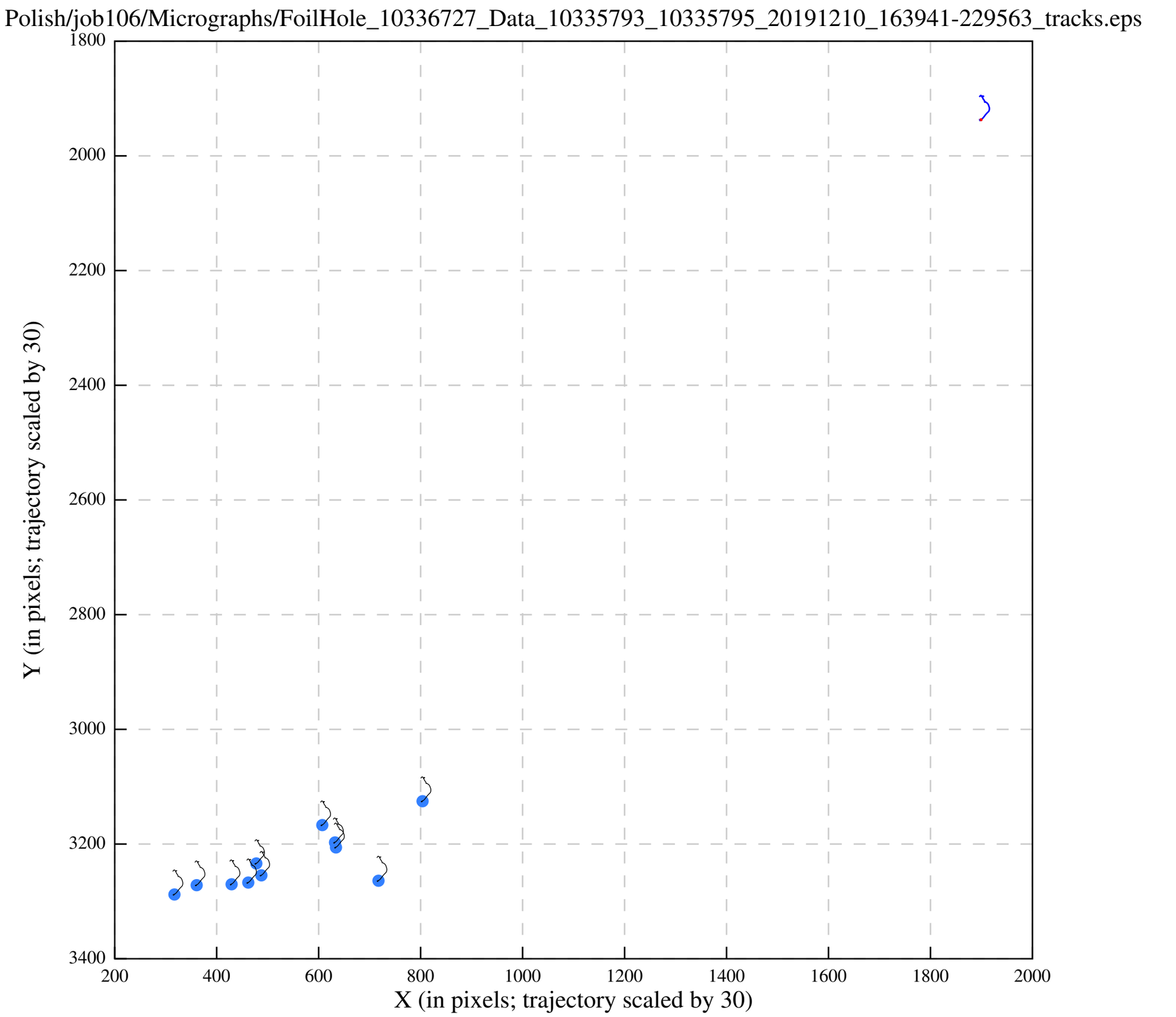

Polish/job106/Micrographs/FoilHole_10336725_Data_10335793_10335795_20191210_163641-229559_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
Y (in pixels; trajectory scaled by 30)
-200
0
200
400
600
800
1000
1200
1400
1600
1800
2000
X (in pixels; trajectory scaled by 30)

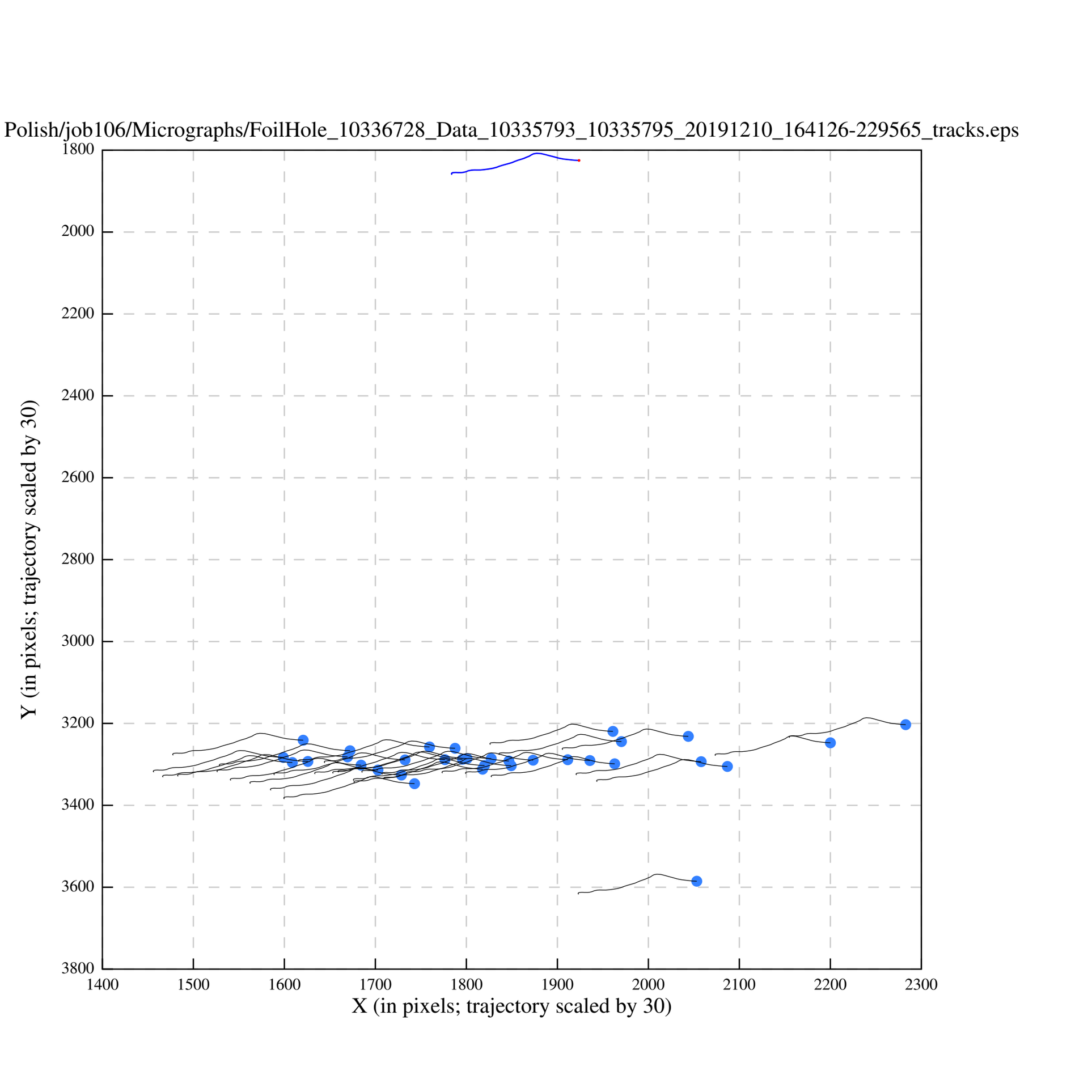

Polish/job106/Micrographs/FoilHole_10336725_Data_10336164_10336166_20191210_163613-229558_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
200
400
600
800
1000
1200
1400
1600
1800
2000
2200
-500
0
500
1000
1500
2000
2500
3000
3500
4000

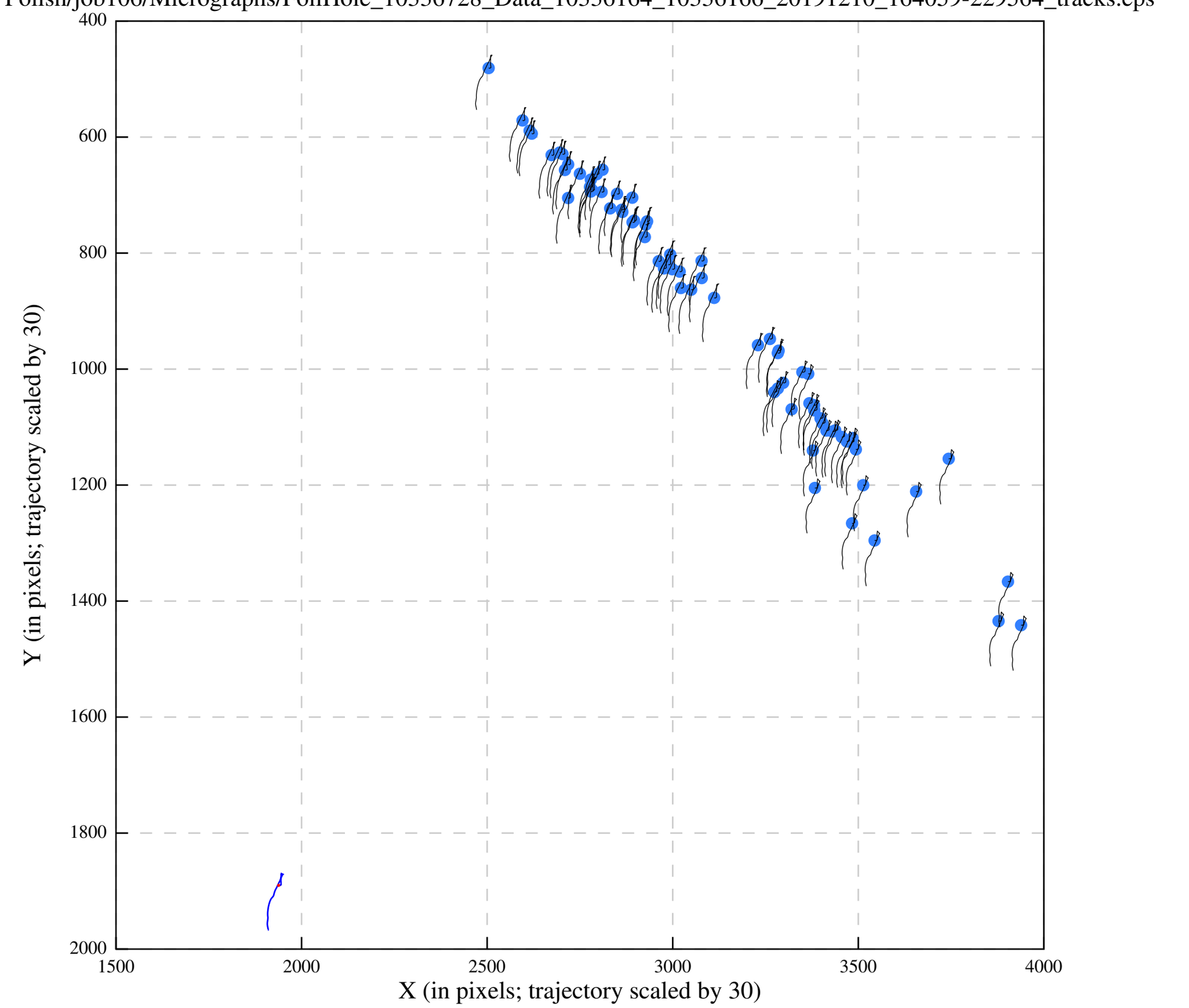

Polish/job106/Micrographs/FoilHole_10336726_Data_10335793_10335795_20191210_163811-229561_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
3400
Y (in pixels; trajectory scaled by 30)
1600
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600
X (in pixels; trajectory scaled by 30)

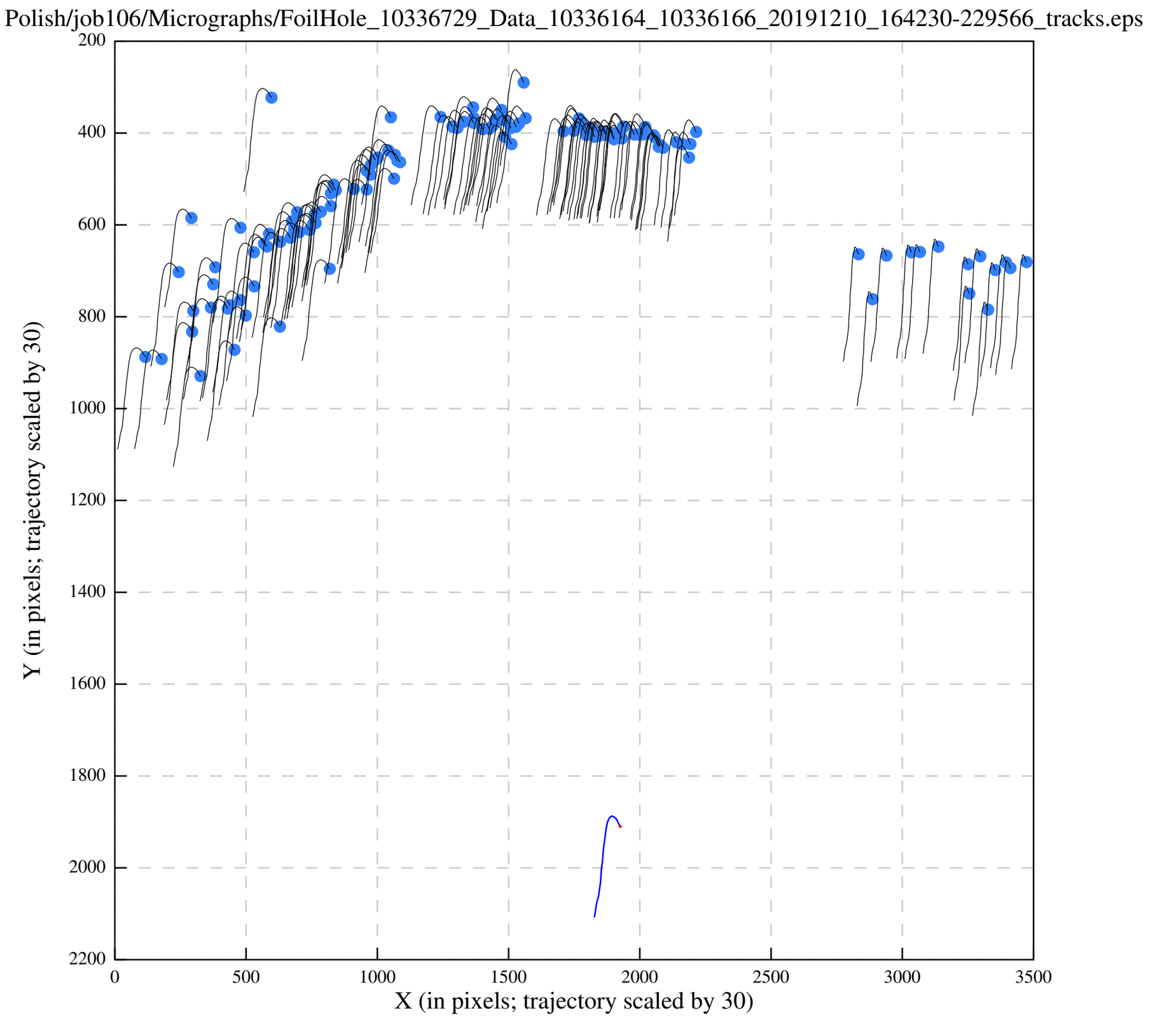
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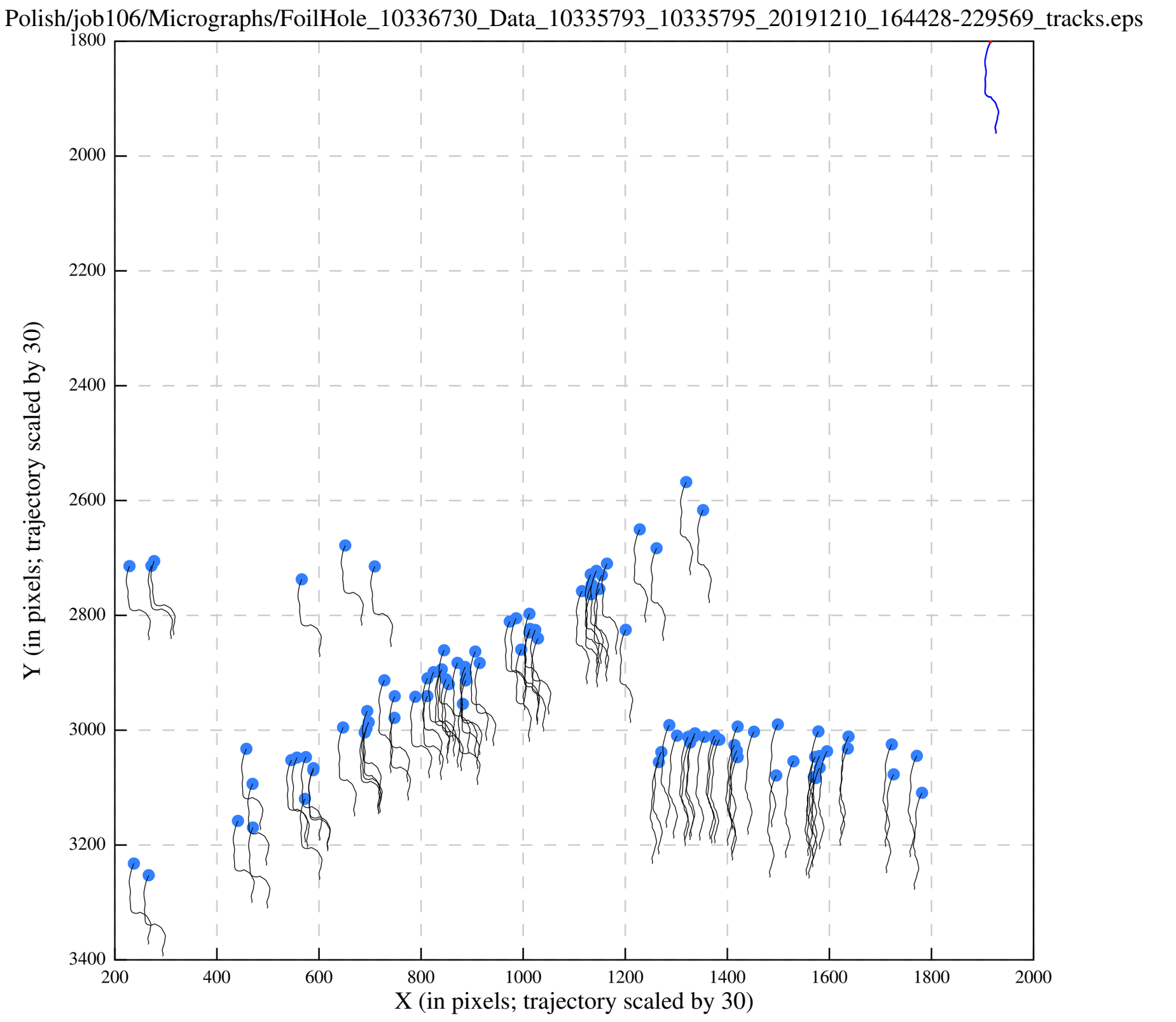


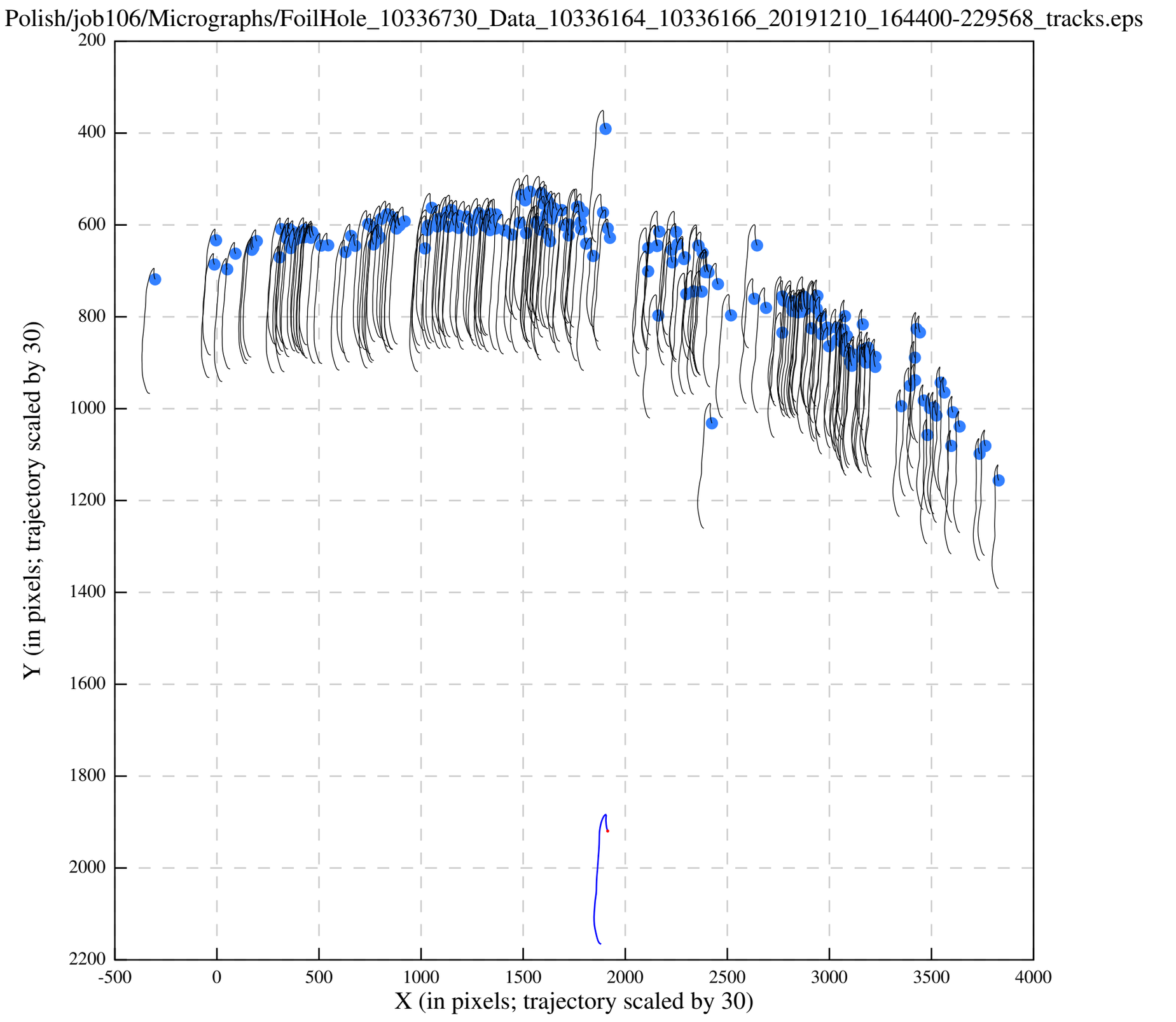

Polish/job106/Micrographs/FoilHole_10336727_Data_10335793_10335795_20191210_163941-229563_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
3400
Y (in pixels; trajectory scaled by 30)
200
400
600
800
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1200
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1600
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2000
X (in pixels; trajectory scaled by 30)

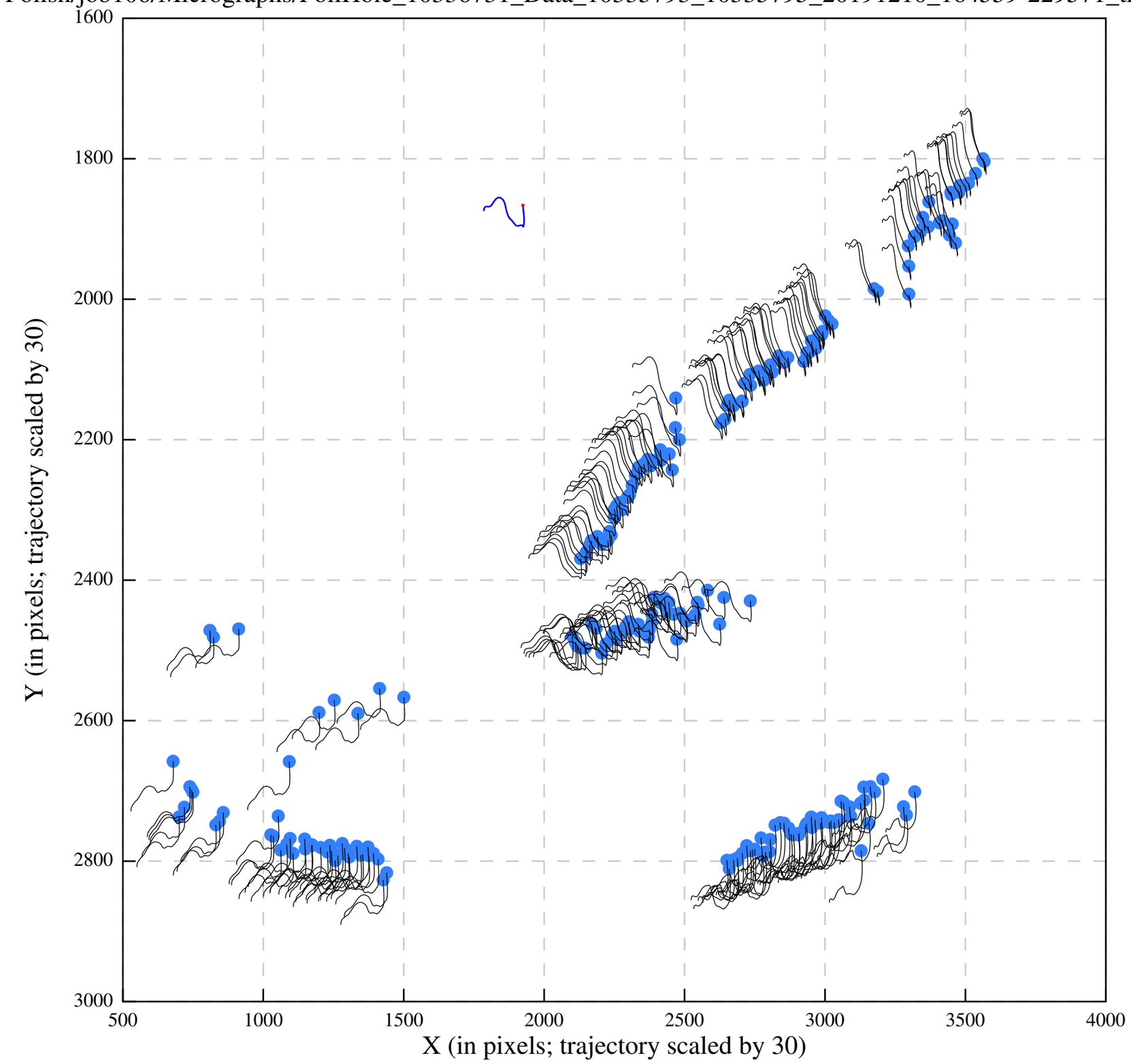

Polish/job106/Micrographs/FoilHole_10336728_Data_10335793_10335795_20191210_164126-229565_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600
3800
1400
1500
1600
1700
1800
1900
2000
2100
2200
2300

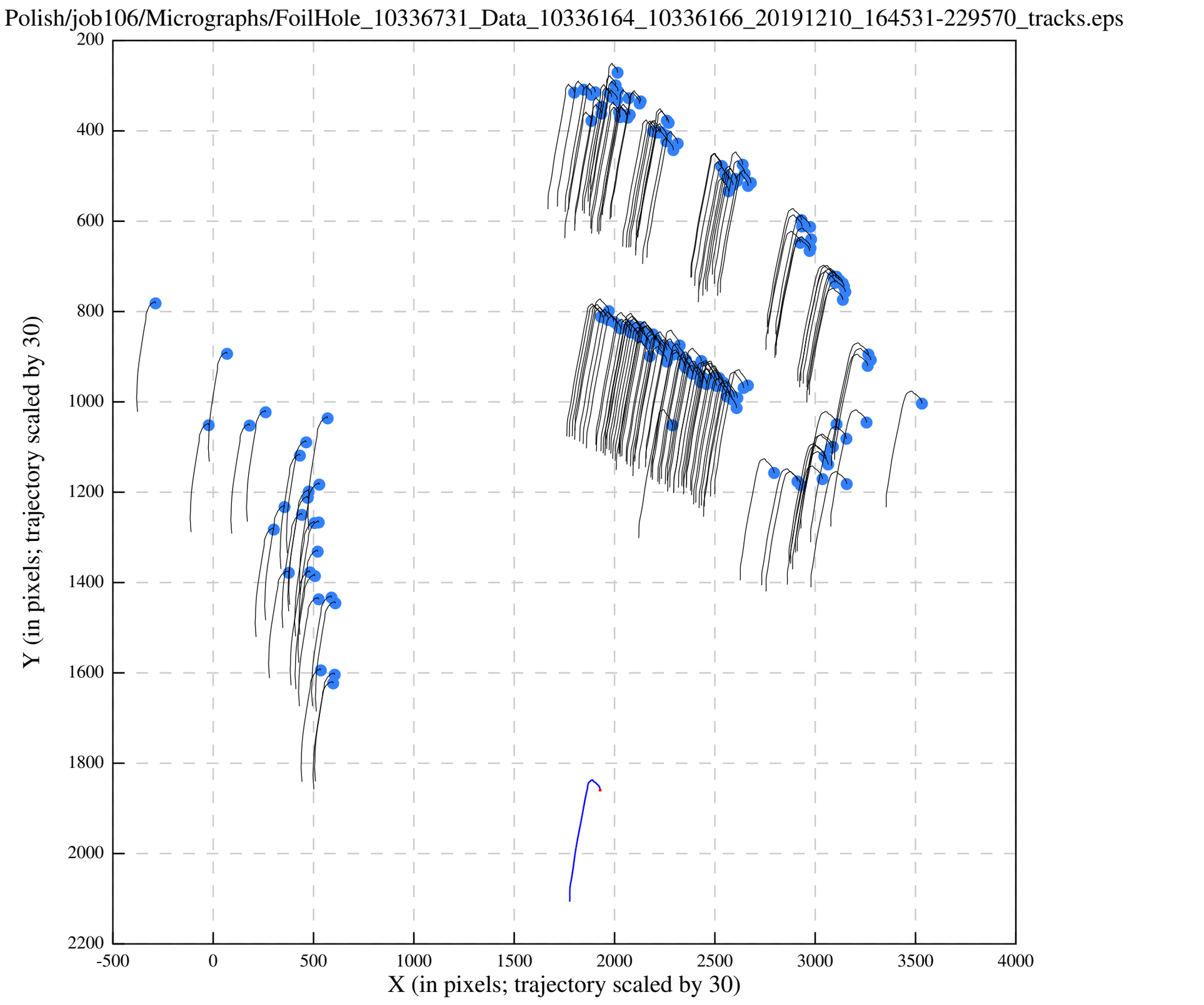

Polish/job106/Micrographs/FoilHole_10336728_Data_10336164_10336166_20191210_164059-229564_tracks.eps
400
600
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)


Polish/job106/Micrographs/FoilHole_10336729_Data_10336164_10336166_20191210_164230-229566_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
200
400
600
800
1000
1200
1400
1600
1800
2000
2200
0
500
1000
1500
2000
2500
3000
3500

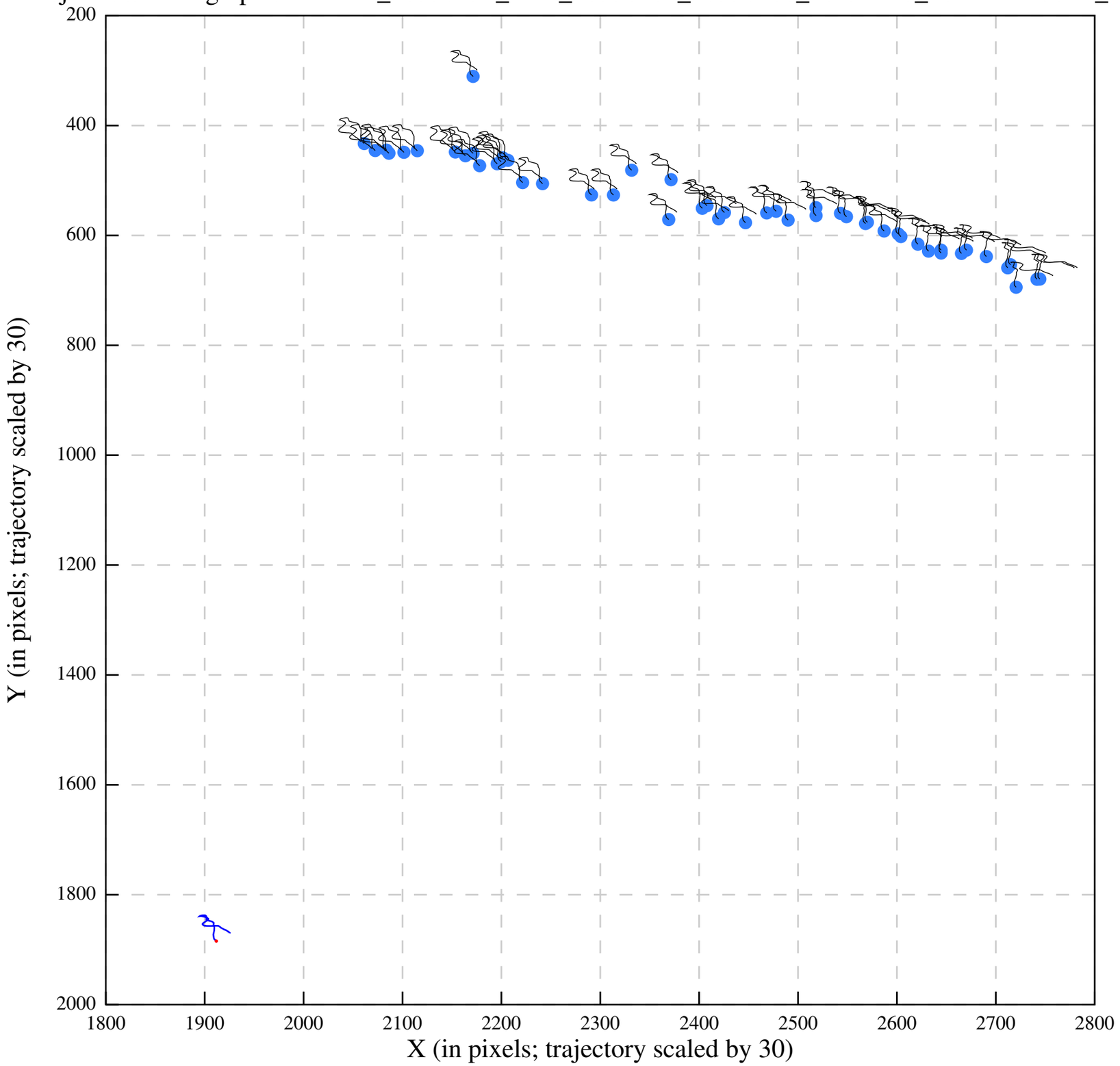

Polish/job106/Micrographs/FoilHole_10336730_Data_10335793_10335795_20191210_164428-229569_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1800
2000
2200
2400
2600
2800
3000
3200
3400
200
400
600
800
1000
1200
1400
1600
1800
2000


Polish/job106/Micrographs/FoilHole_10336730_Data_10336164_10336166_20191210_164400-229568_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
200
400
600
800
1000
1200
1400
1600
1800
2000
2200
-500
0
500
1000
1500
2000
2500
3000
3500
4000

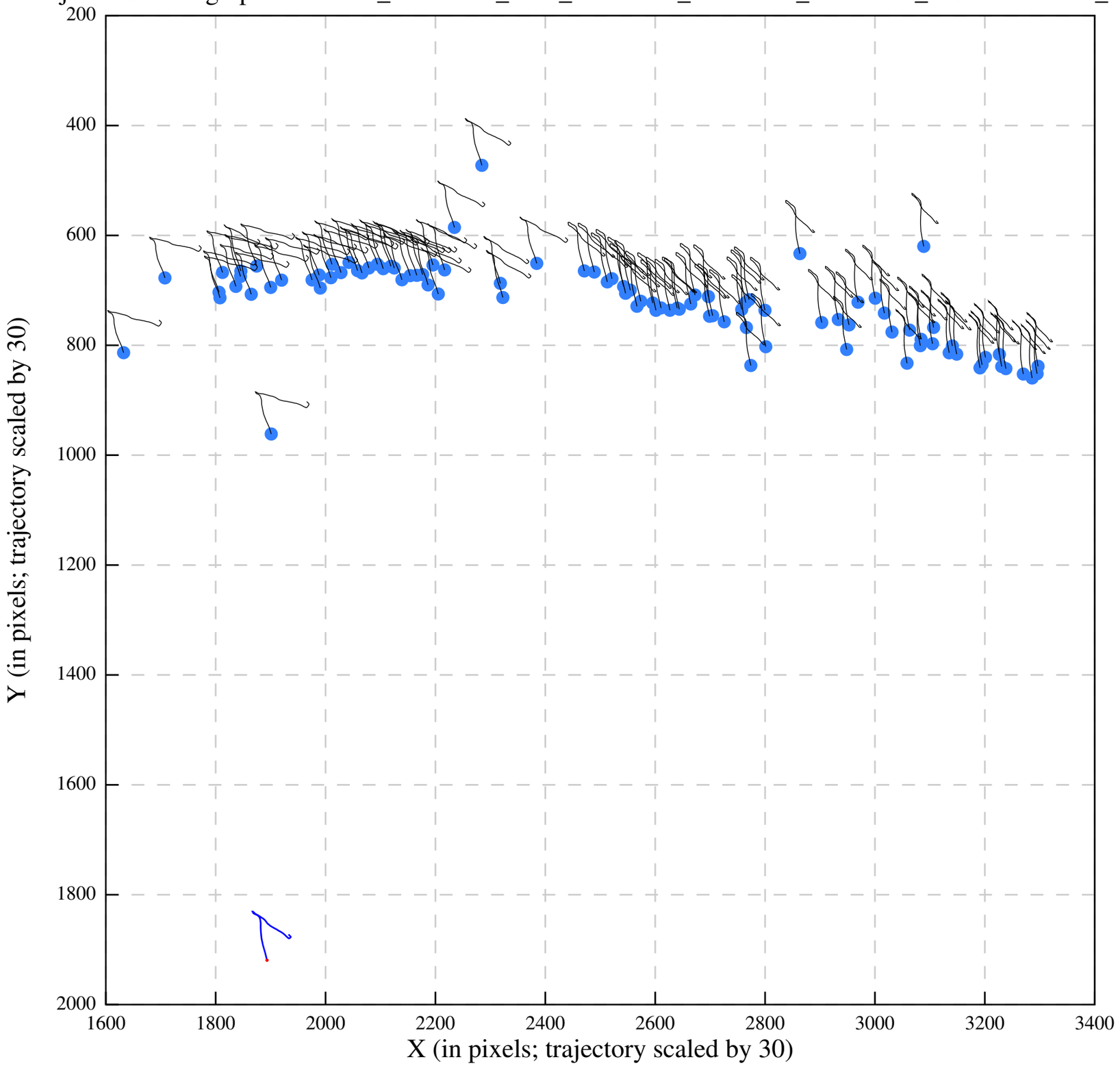

Polish/job106/Micrographs/FoilHole_10336731_Data_10335793_10335795_20191210_164559-229571_tracks.eps
1600
1800
2000
2200
2400
2600
2800
3000
Y (in pixels; trajectory scaled by 30)
500
1000
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)

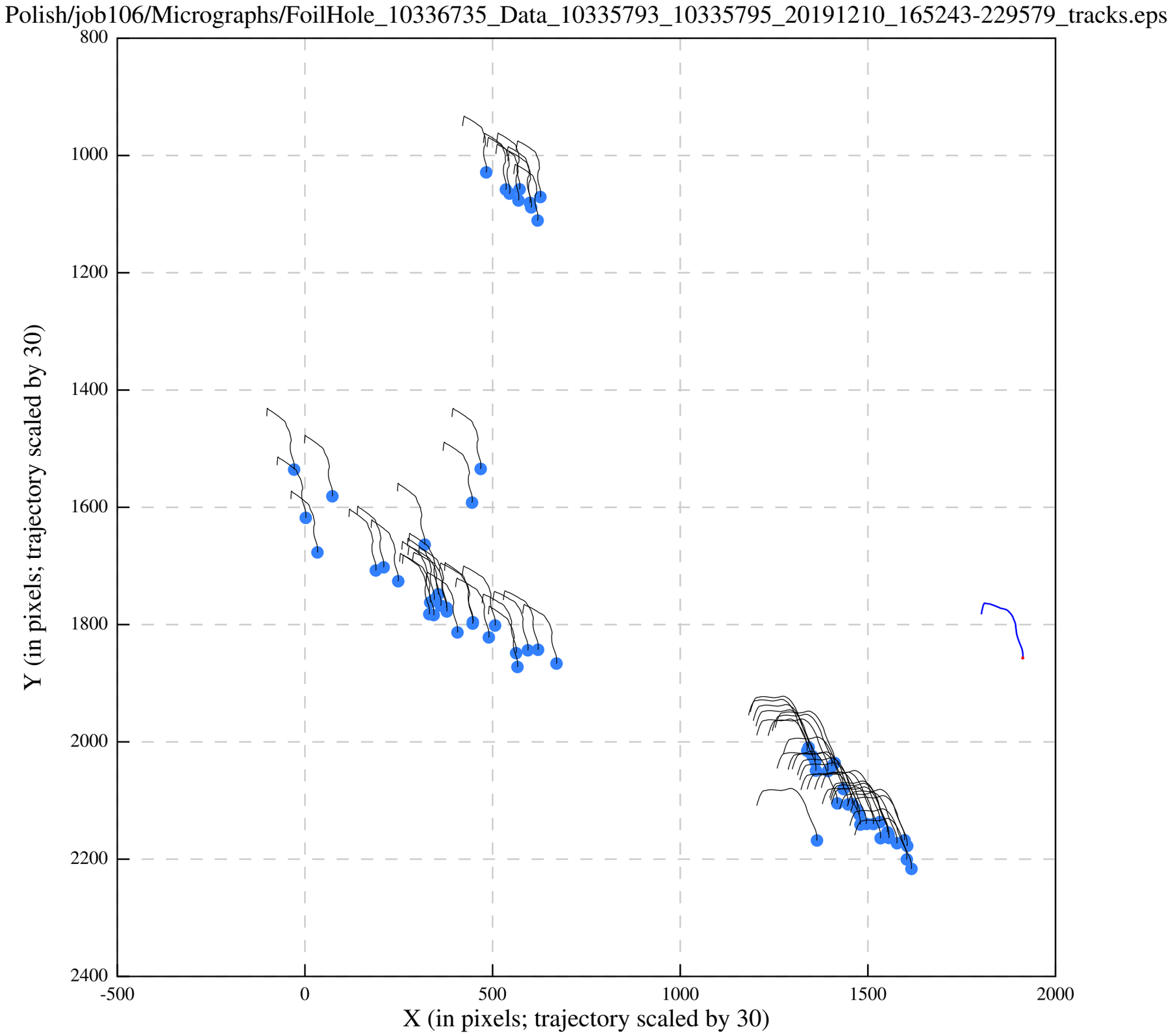

Polish/job106/Micrographs/FoilHole_10336731_Data_10336164_10336166_20191210_164531-229570_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
200
400
600
800
1000
1200
1400
1600
1800
2000
2200
-500
0
500
1000
1500
2000
2500
3000
3500
4000

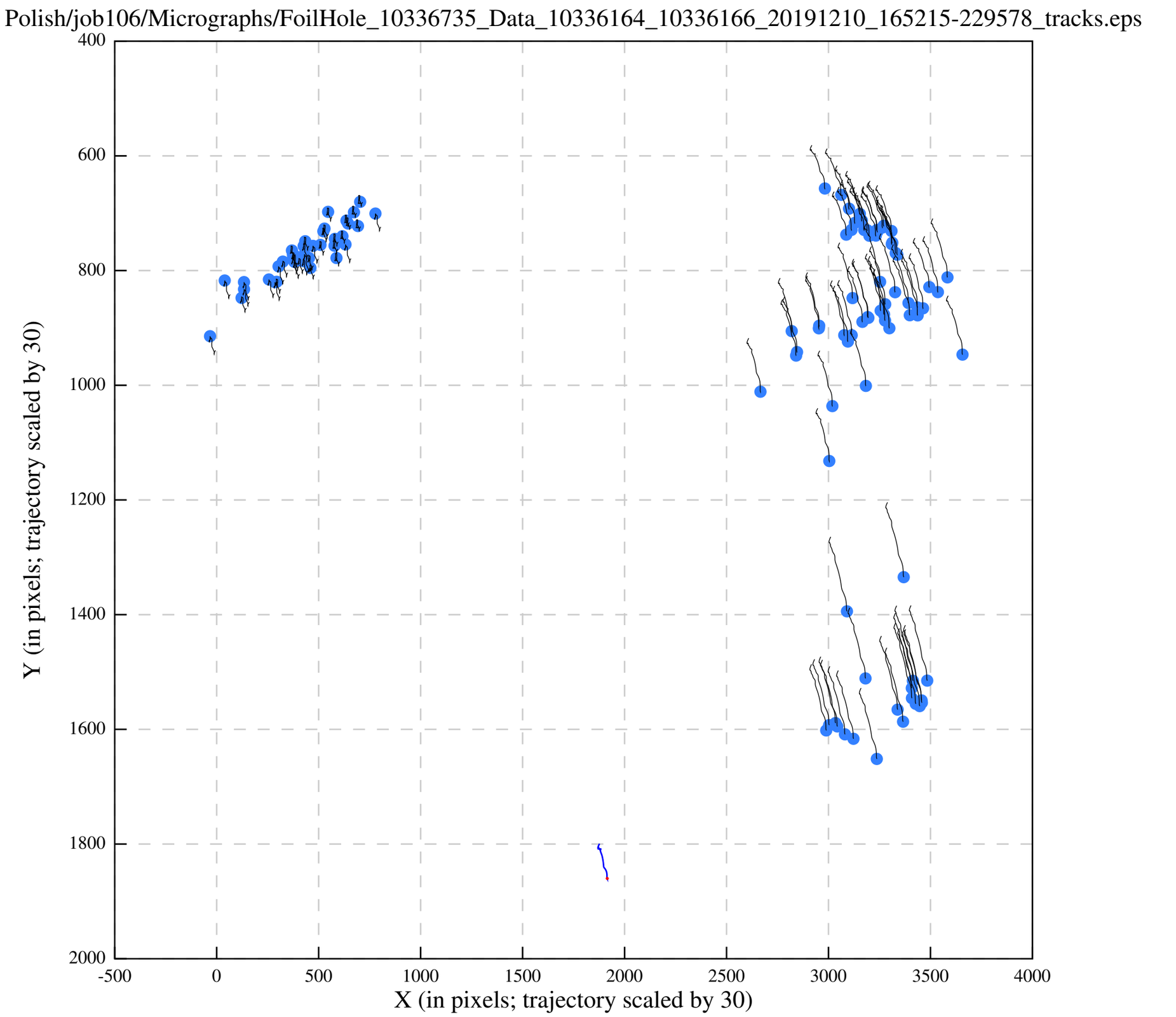
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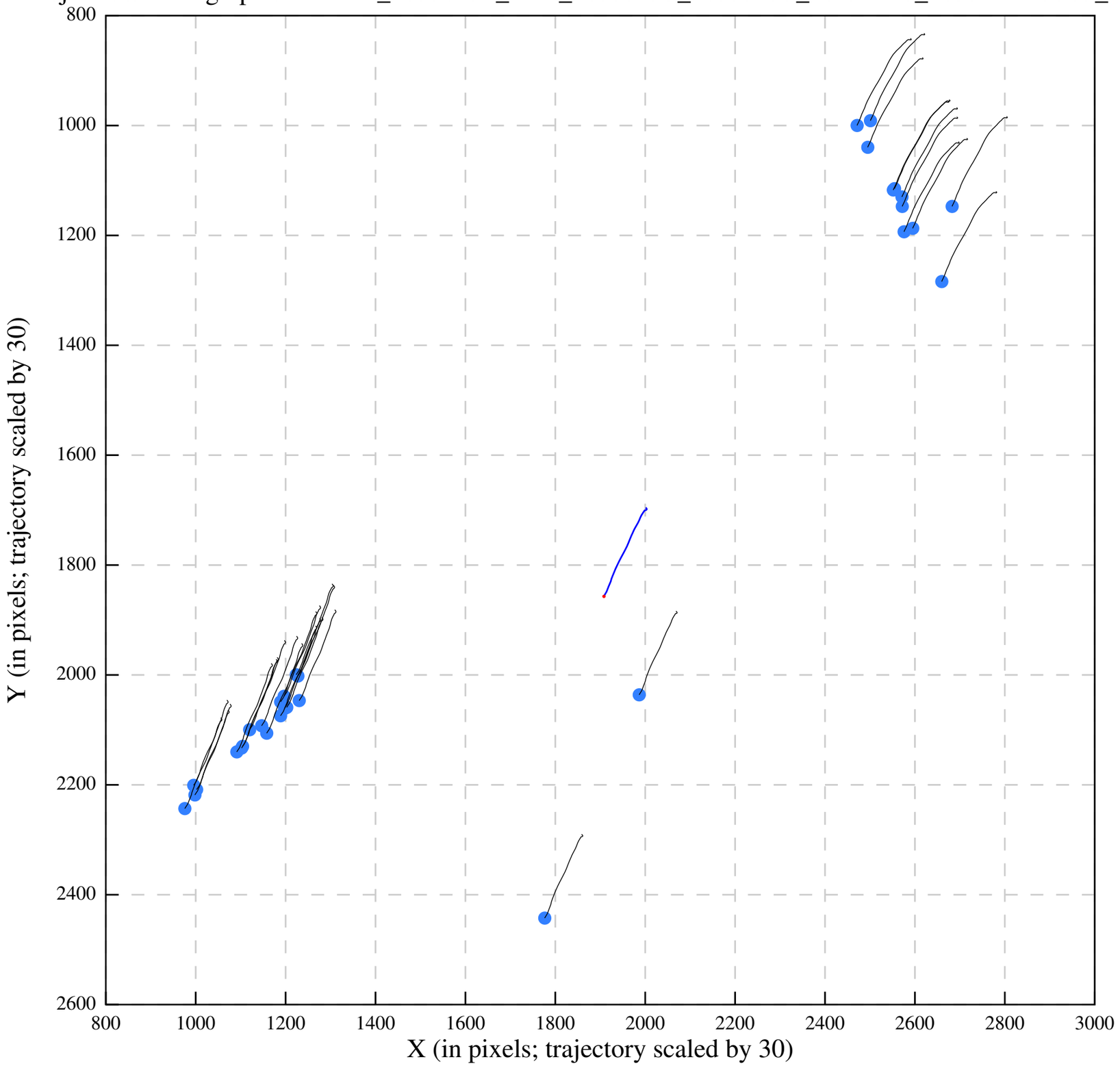
Polish/job106/Micrographs/FoilHole_10336734_Data_10336164_10336166_20191210_165018-229576_tracks.eps

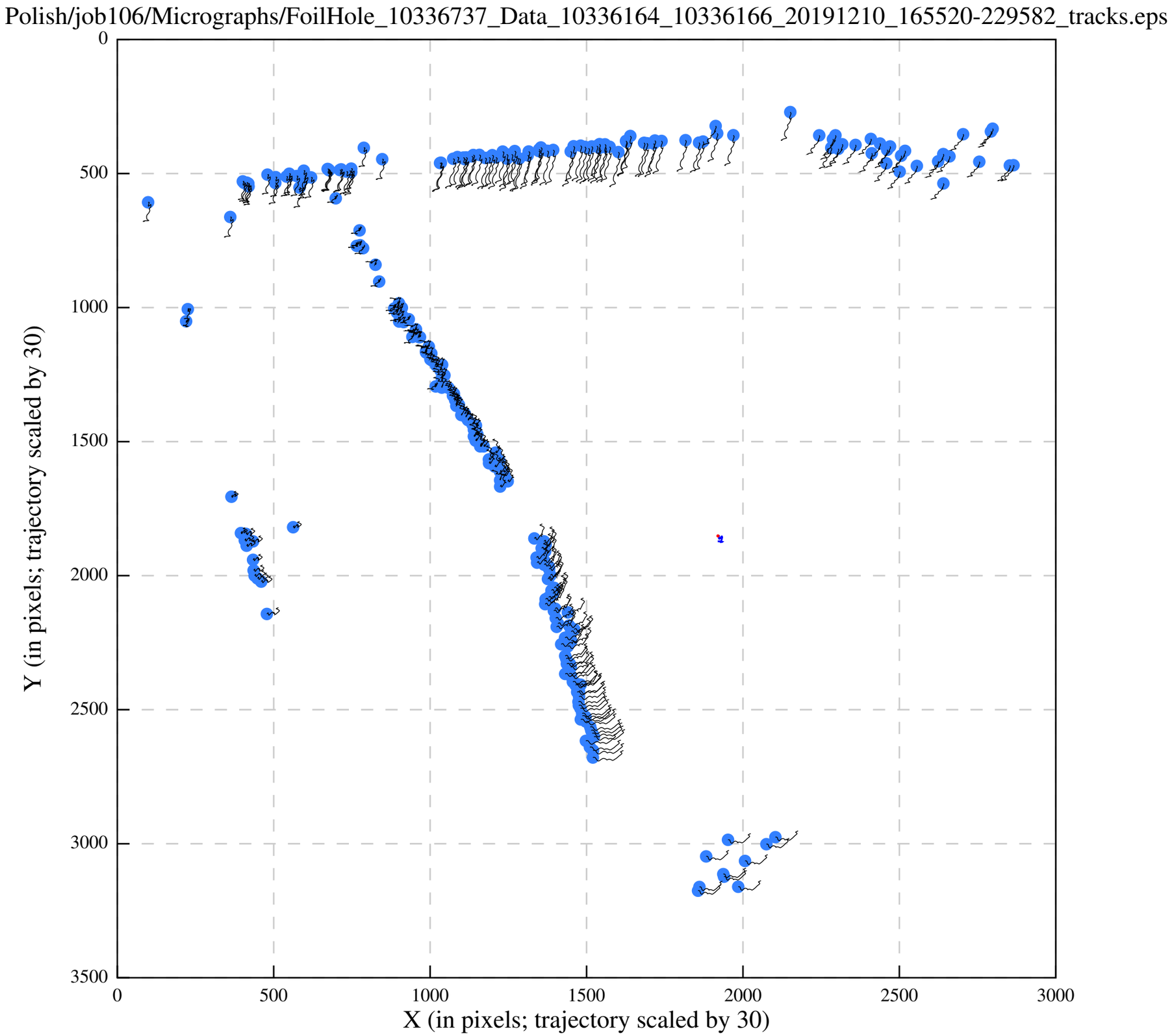


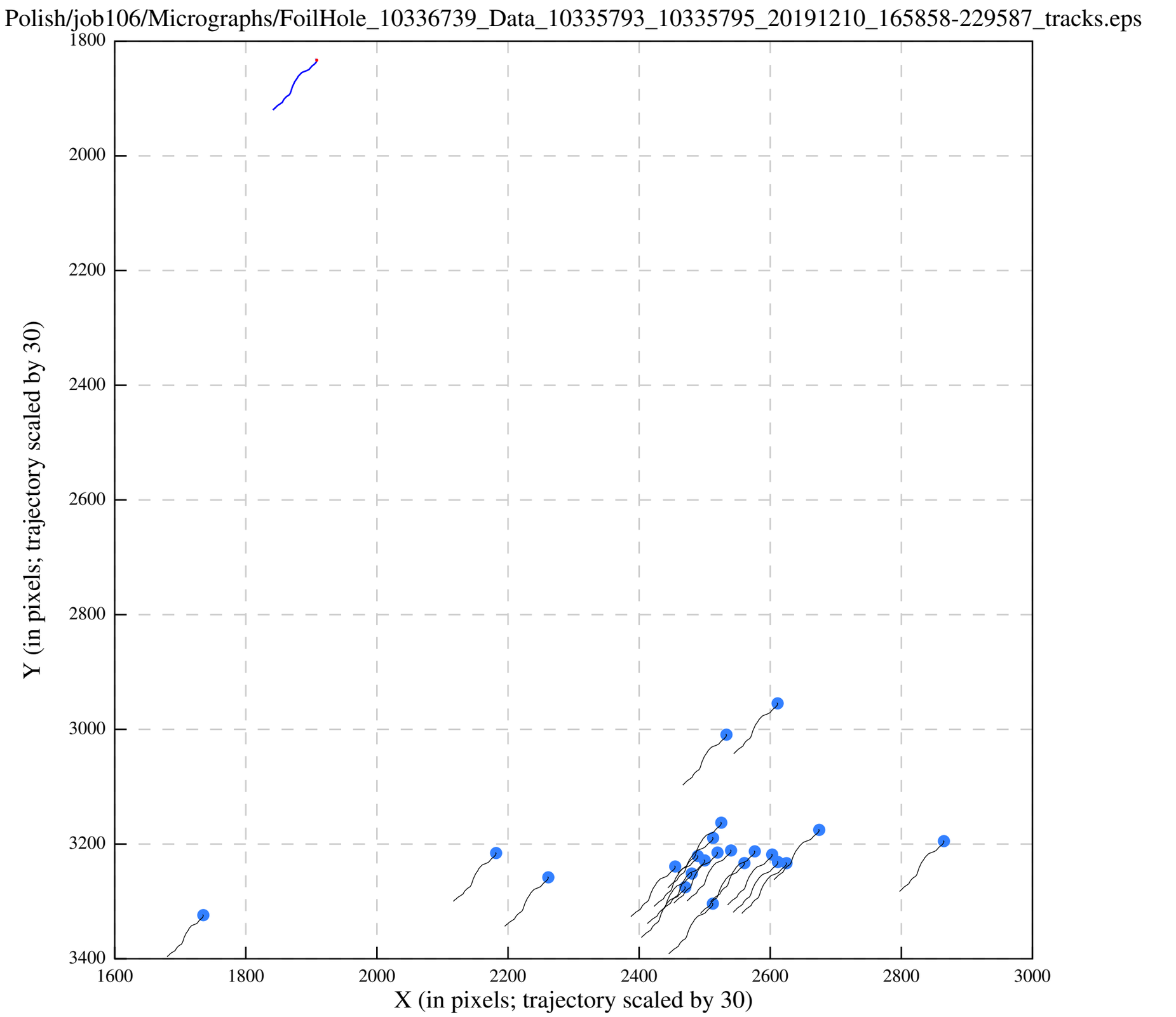

Polish/job106/Micrographs/FoilHole_10336735_Data_10335793_10335795_20191210_165243-229579_tracks.eps
800
1000
1200
1400
1600
1800
2000
2200
2400
Y (in pixels; trajectory scaled by 30)
-500
0
500
1000
1500
2000
X (in pixels; trajectory scaled by 30)

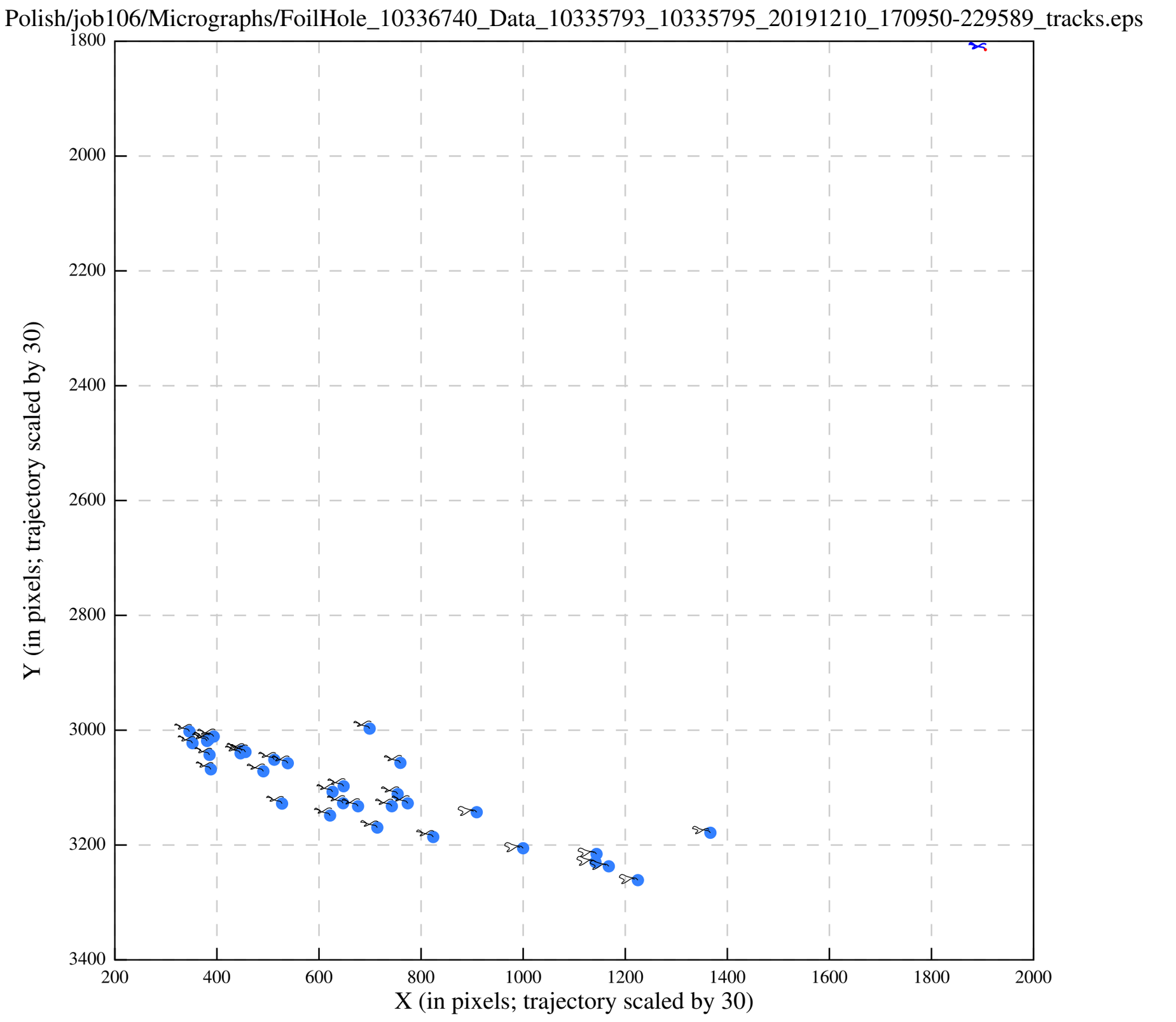

Polish/job106/Micrographs/FoilHole_10336735_Data_10336164_10336166_20191210_165215-229578_tracks.eps
400
600
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
-500
0
500
1000
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)

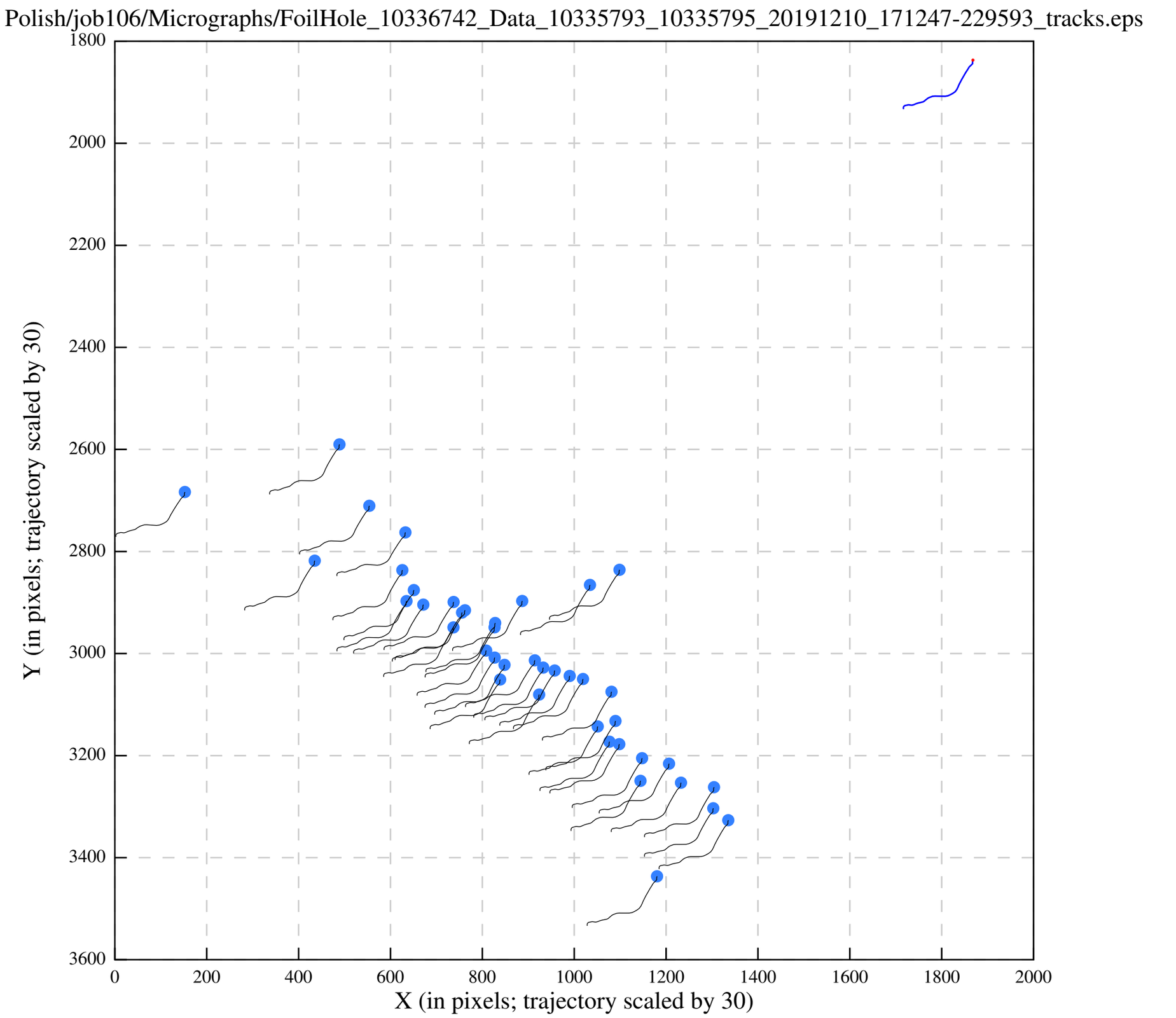
Polish/job106/Micrographs/FoilHole_10336737_Data_10335793_10335795_20191210_165547-229583_tracks.eps

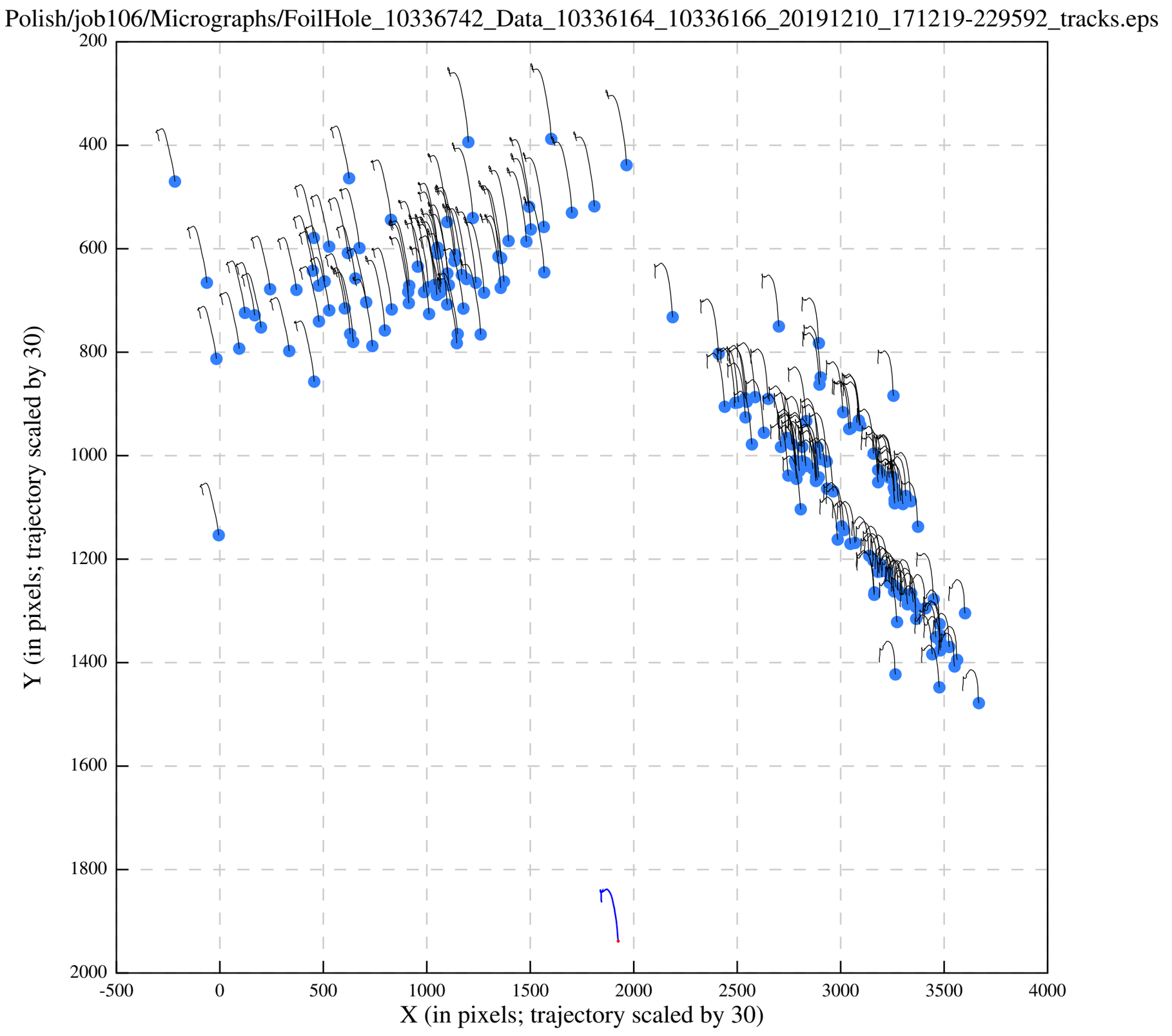


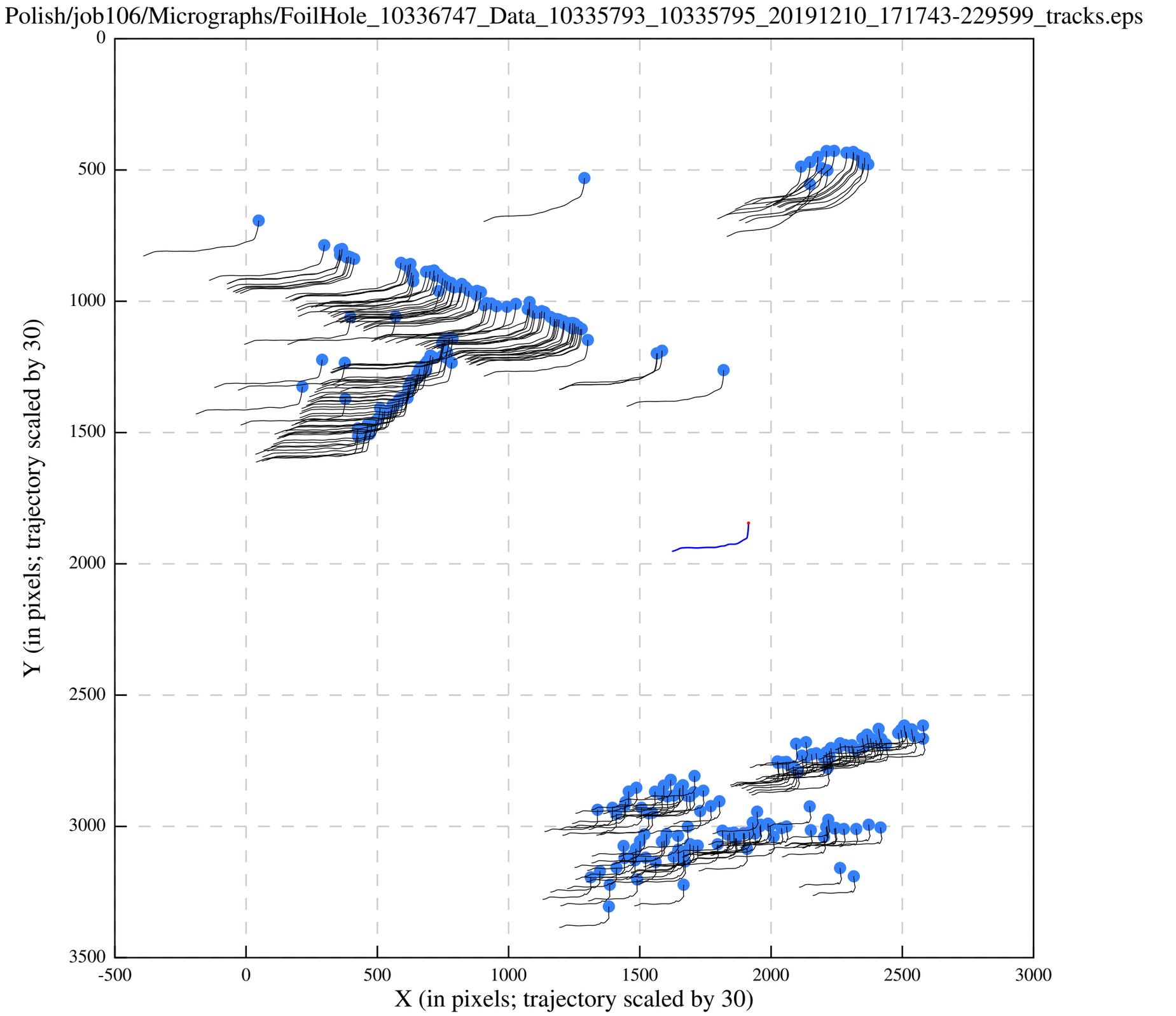

Polish/job106/Micrographs/FoilHole_10336737_Data_10336164_10336166_20191210_165520-229582_tracks.eps
0
500
1000
1500
2000
2500
3000
3500
Y (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
3000
X (in pixels; trajectory scaled by 30)


Polish/job106/Micrographs/FoilHole_10336739_Data_10335793_10335795_20191210_165858-229587_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
3400
Y (in pixels; trajectory scaled by 30)
1600
1800
2000
2200
2400
2600
2800
3000
X (in pixels; trajectory scaled by 30)

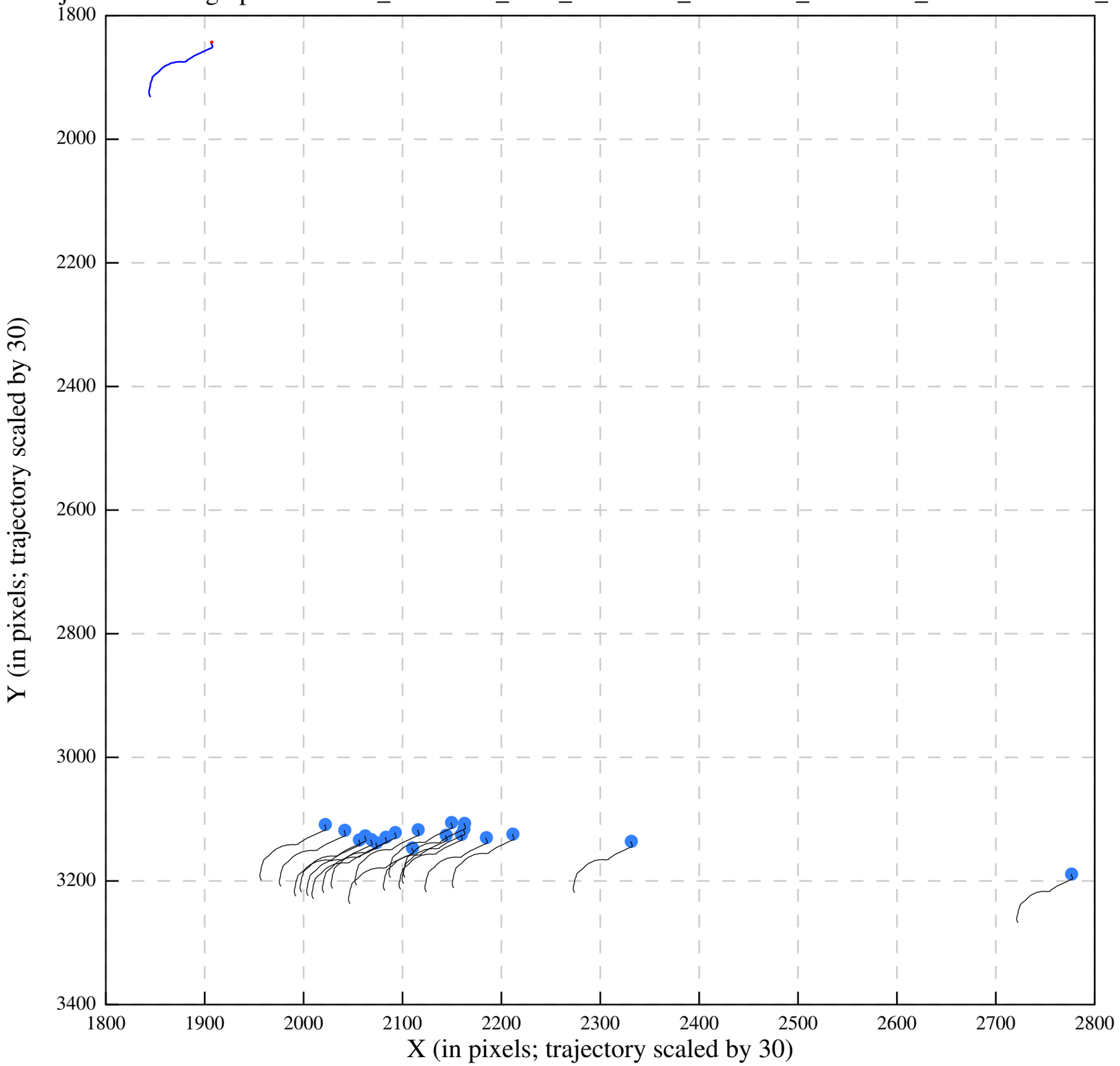

Polish/job106/Micrographs/FoilHole_10336740_Data_10335793_10335795_20191210_170950-229589_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
3400
Y (in pixels; trajectory scaled by 30)
200
400
600
800
1000
1200
1400
1600
1800
2000
X (in pixels; trajectory scaled by 30)

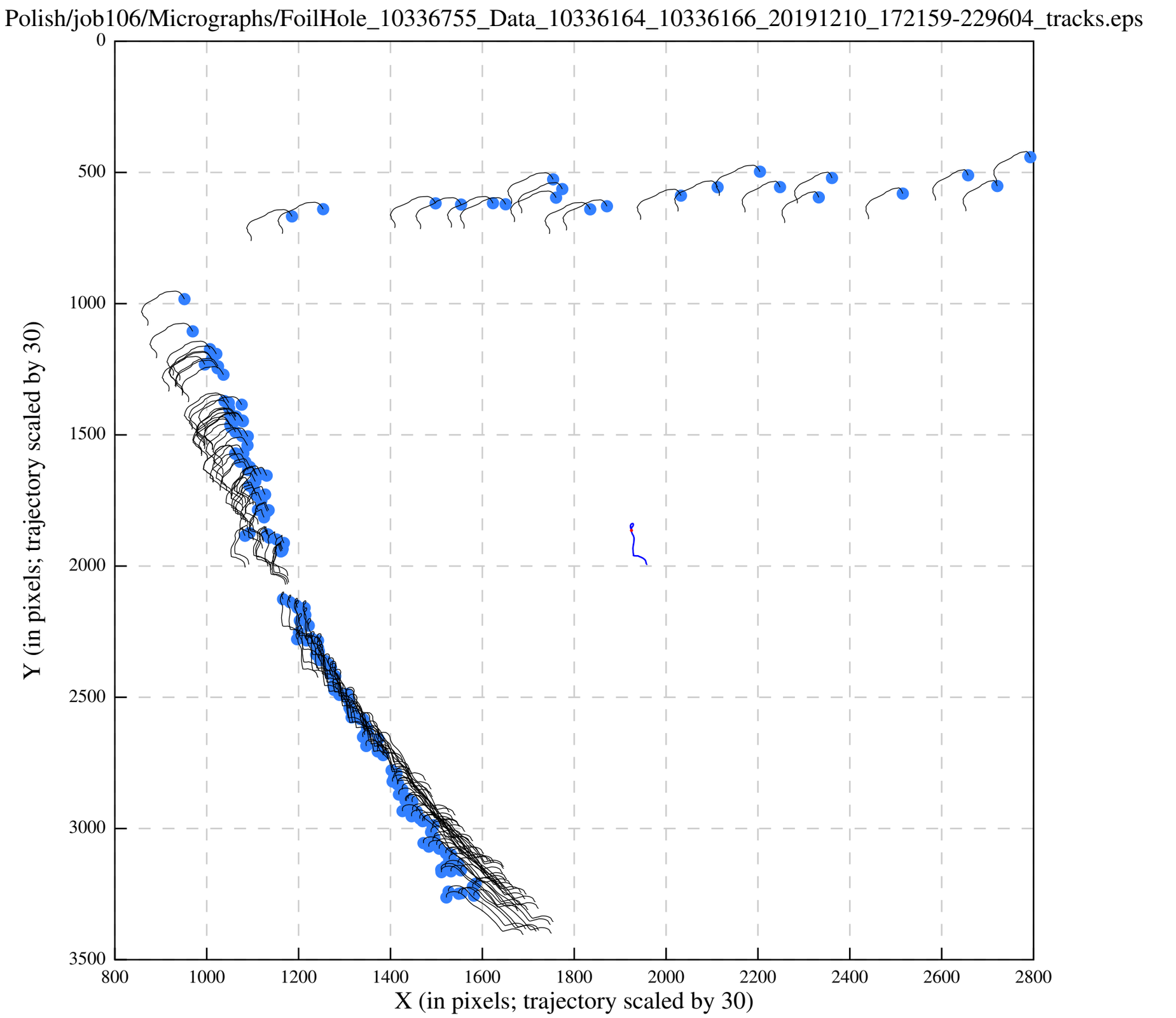

Polish/job106/Micrographs/FoilHole_10336742_Data_10335793_10335795_20191210_171247-229593_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600
Y (in pixels; trajectory scaled by 30)
0
200
400
600
800
1000
1200
1400
1600
1800
2000
X (in pixels; trajectory scaled by 30)


Polish/job106/Micrographs/FoilHole_10336742_Data_10336164_10336166_20191210_171219-229592_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
200
400
600
800
1000
1200
1400
1600
1800
2000
-500
0
500
1000
1500
2000
2500
3000
3500
4000

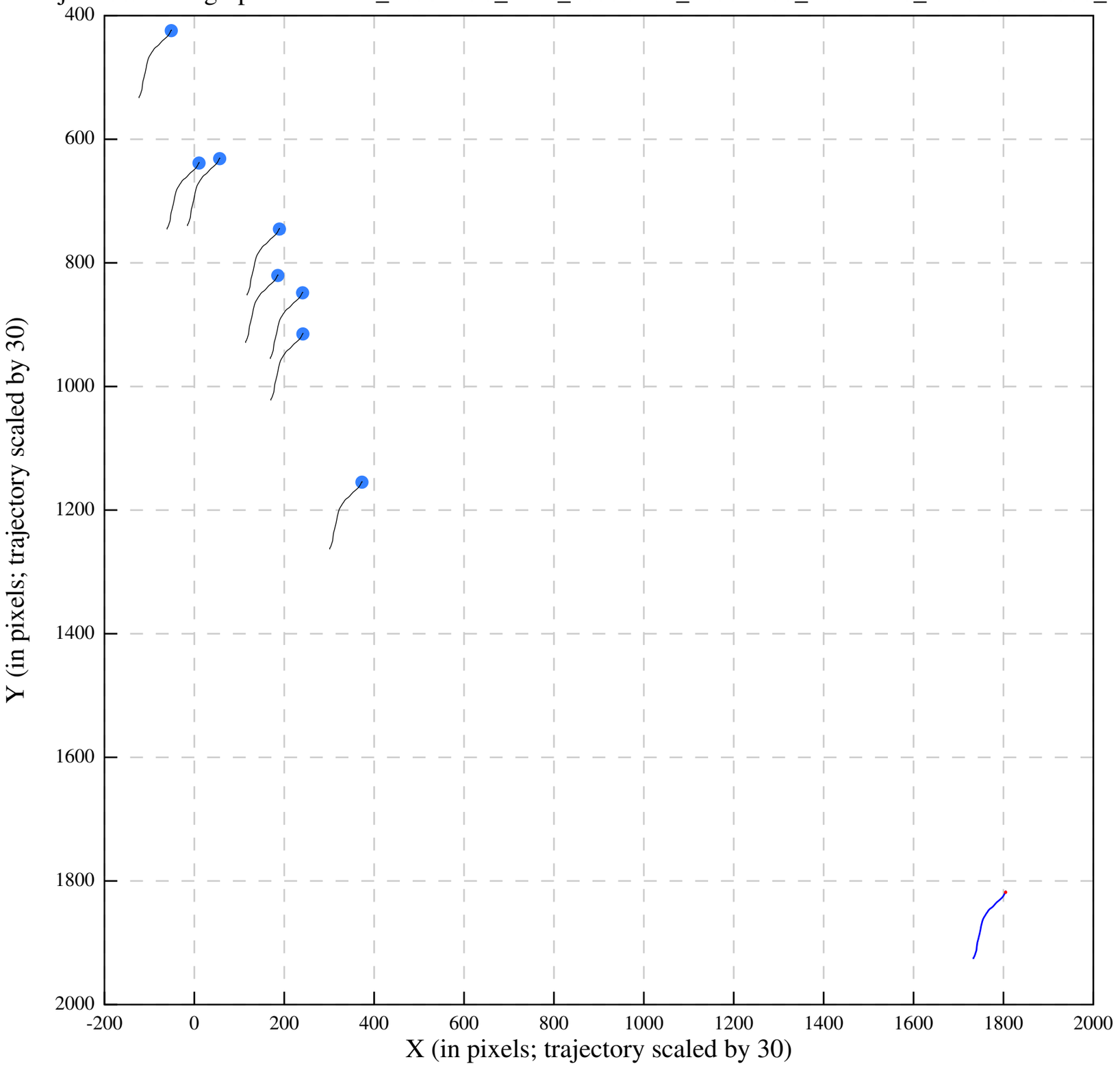

Polish/job106/Micrographs/FoilHole_10336747_Data_10335793_10335795_20191210_171743-229599_tracks.eps
0
500
1000
1500
2000
2500
3000
3500
Y (in pixels; trajectory scaled by 30)
-500
0
500
1000
1500
2000
2500
3000
X (in pixels; trajectory scaled by 30)

Polish/job106/Micrographs/FoilHole_10336755_Data_10335793_10335795_20191210_172227-229605_tracks.eps

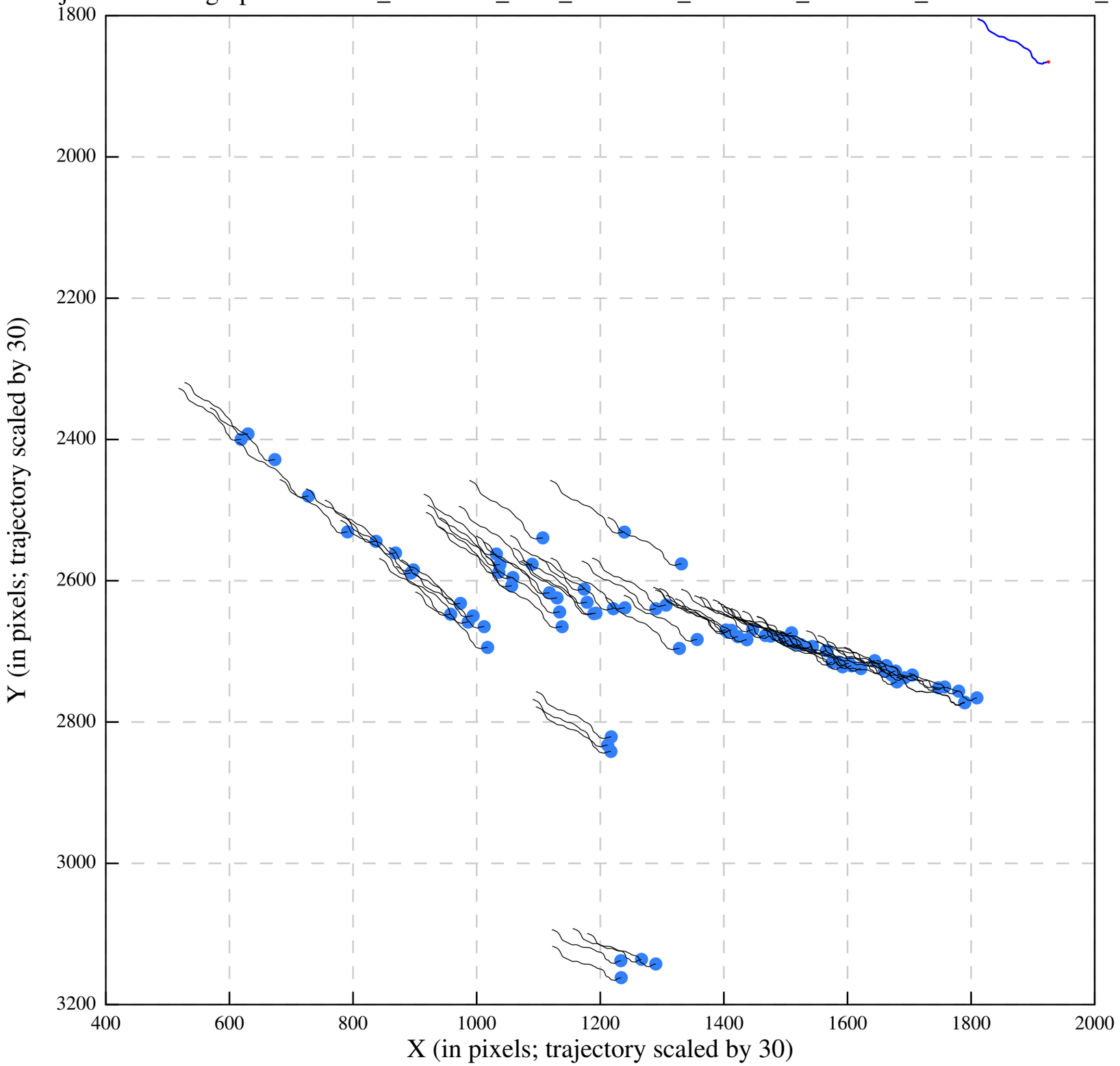


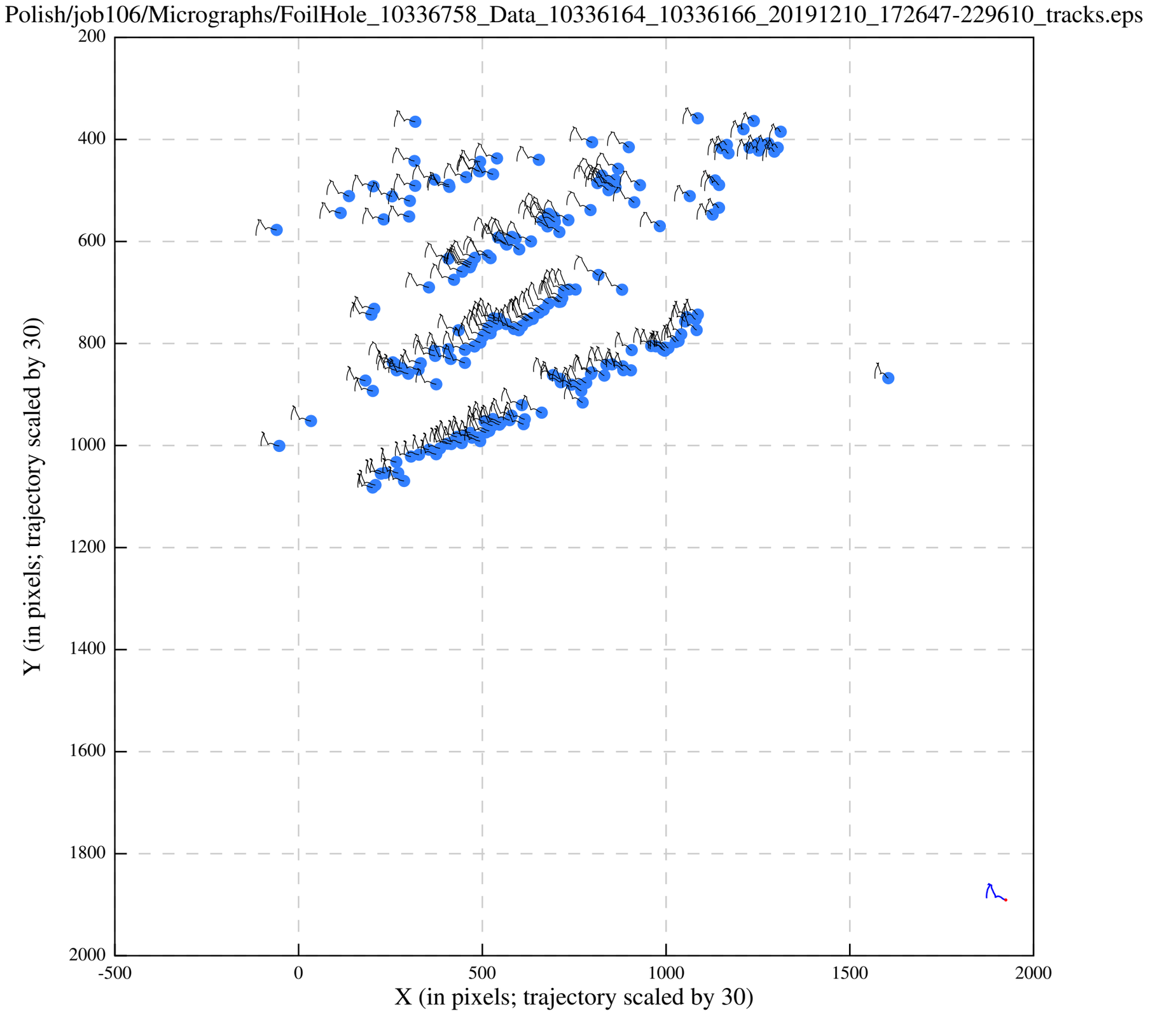

Polish/job106/Micrographs/FoilHole_10336755_Data_10336164_10336166_20191210_172159-229604_tracks.eps
0
500
1000
1500
2000
2500
3000
3500
Y (in pixels; trajectory scaled by 30)
800
1000
1200
1400
1600
1800
2000
2200
2400
2600
2800
X (in pixels; trajectory scaled by 30)

Polish/job106/Micrographs/FoilHole_10336756_Data_10336164_10336166_20191210_172330-229606_tracks.eps

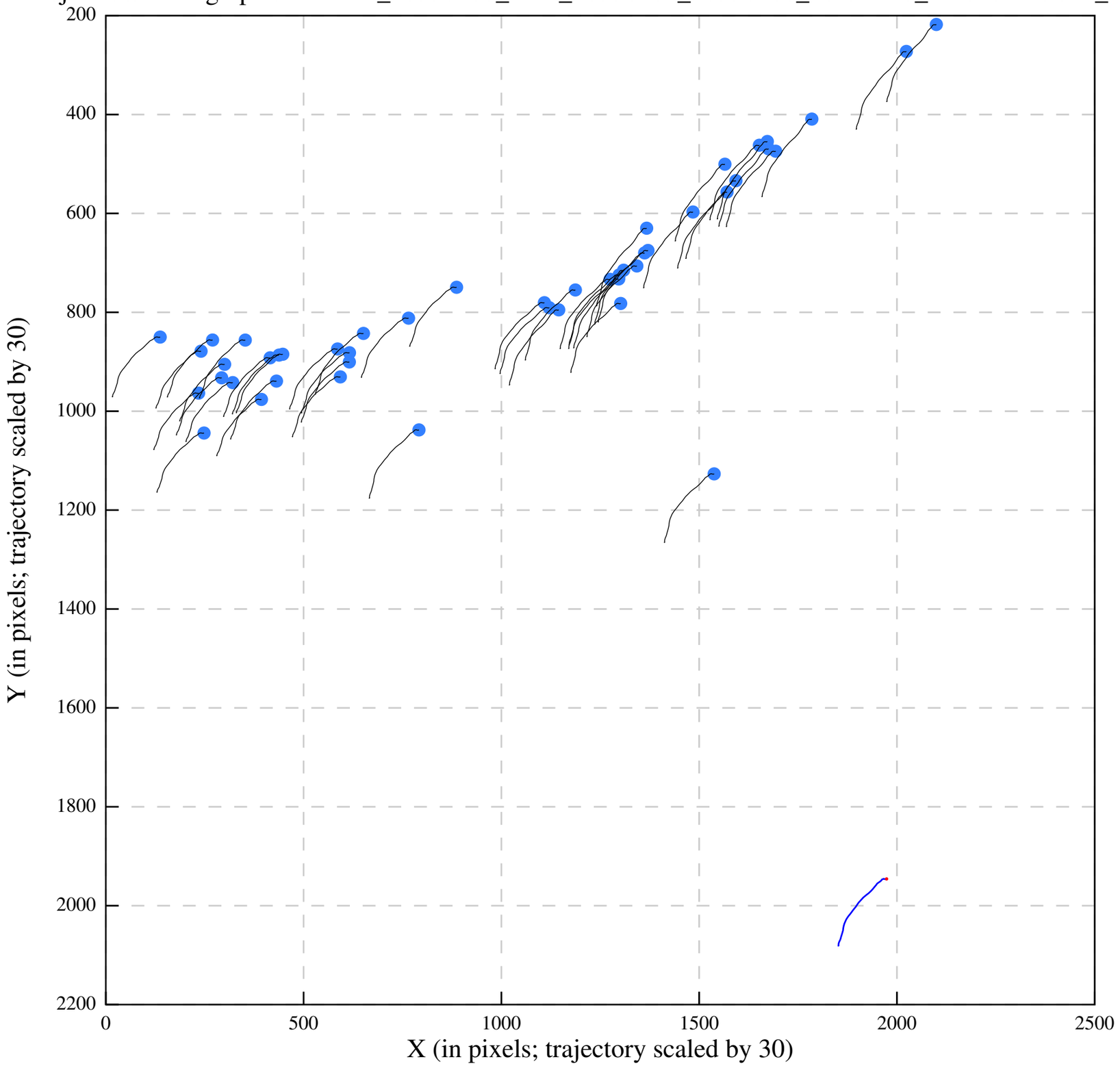


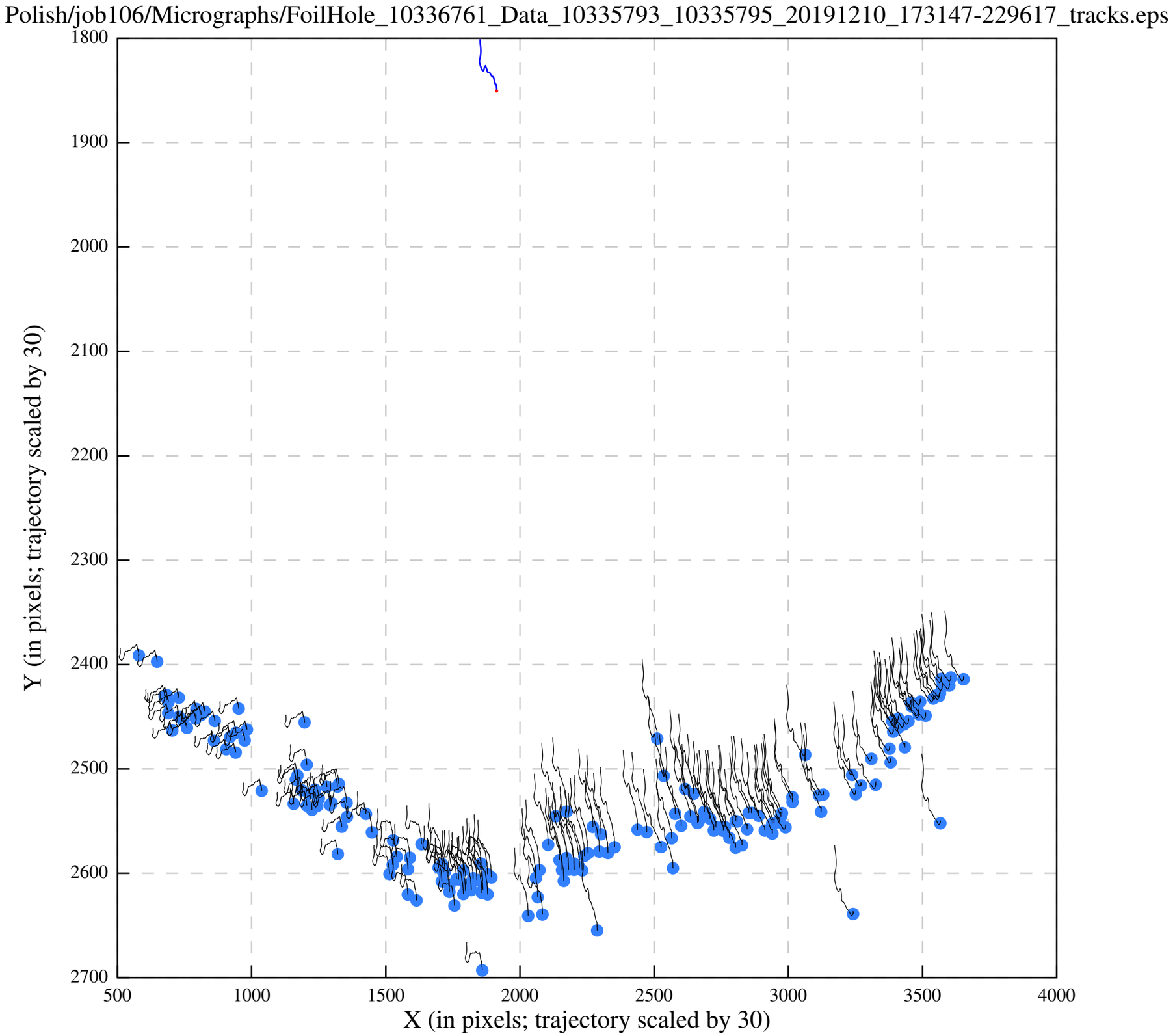
Polish/job106/Micrographs/FoilHole_10336758_Data_10335793_10335795_20191210_172714-229611_tracks.eps



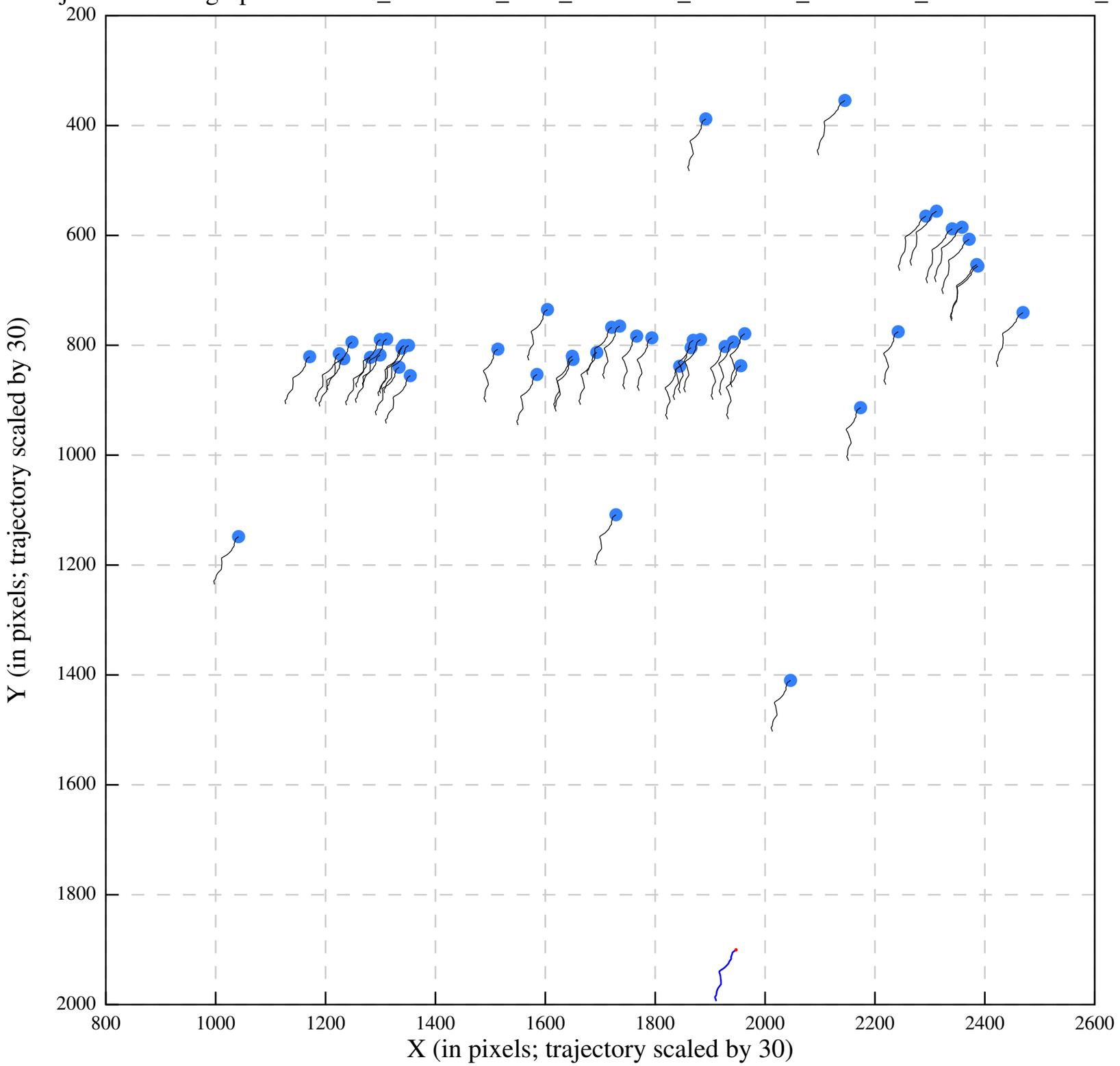

Polish/job106/Micrographs/FoilHole_10336758_Data_10336164_10336166_20191210_172647-229610_tracks.eps
200
400
600
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
-500
0
500
1000
1500
2000
X (in pixels; trajectory scaled by 30)

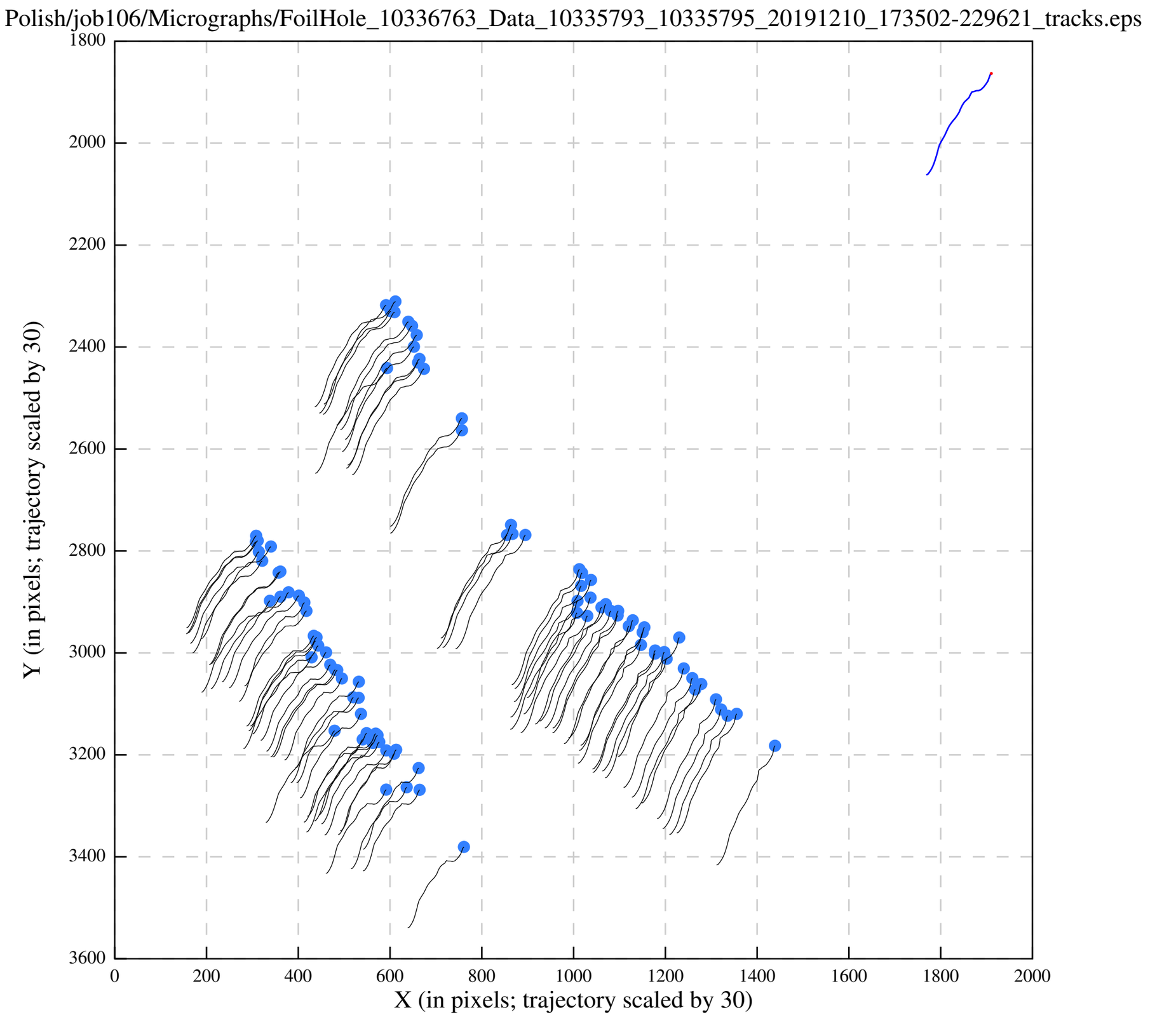
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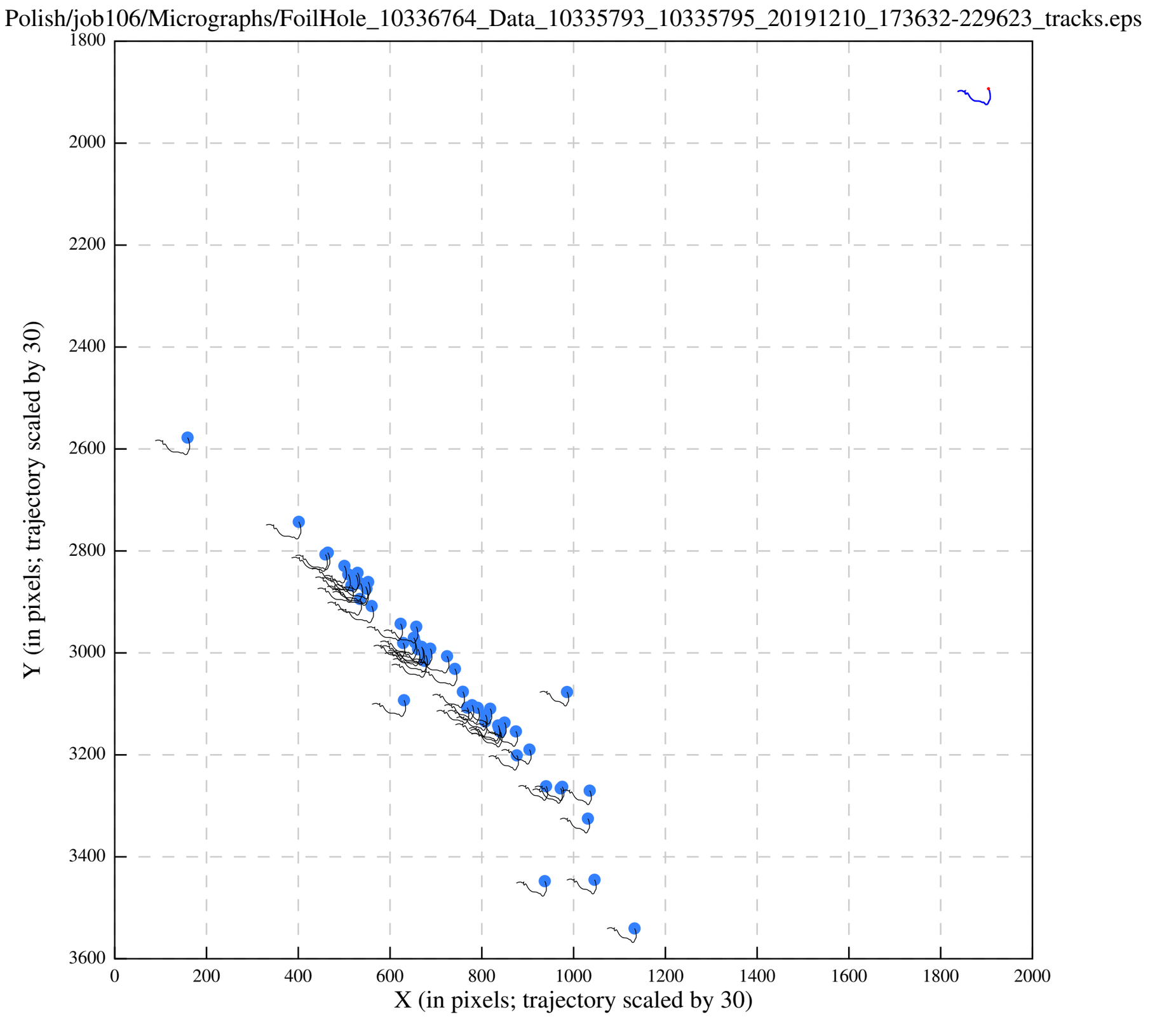


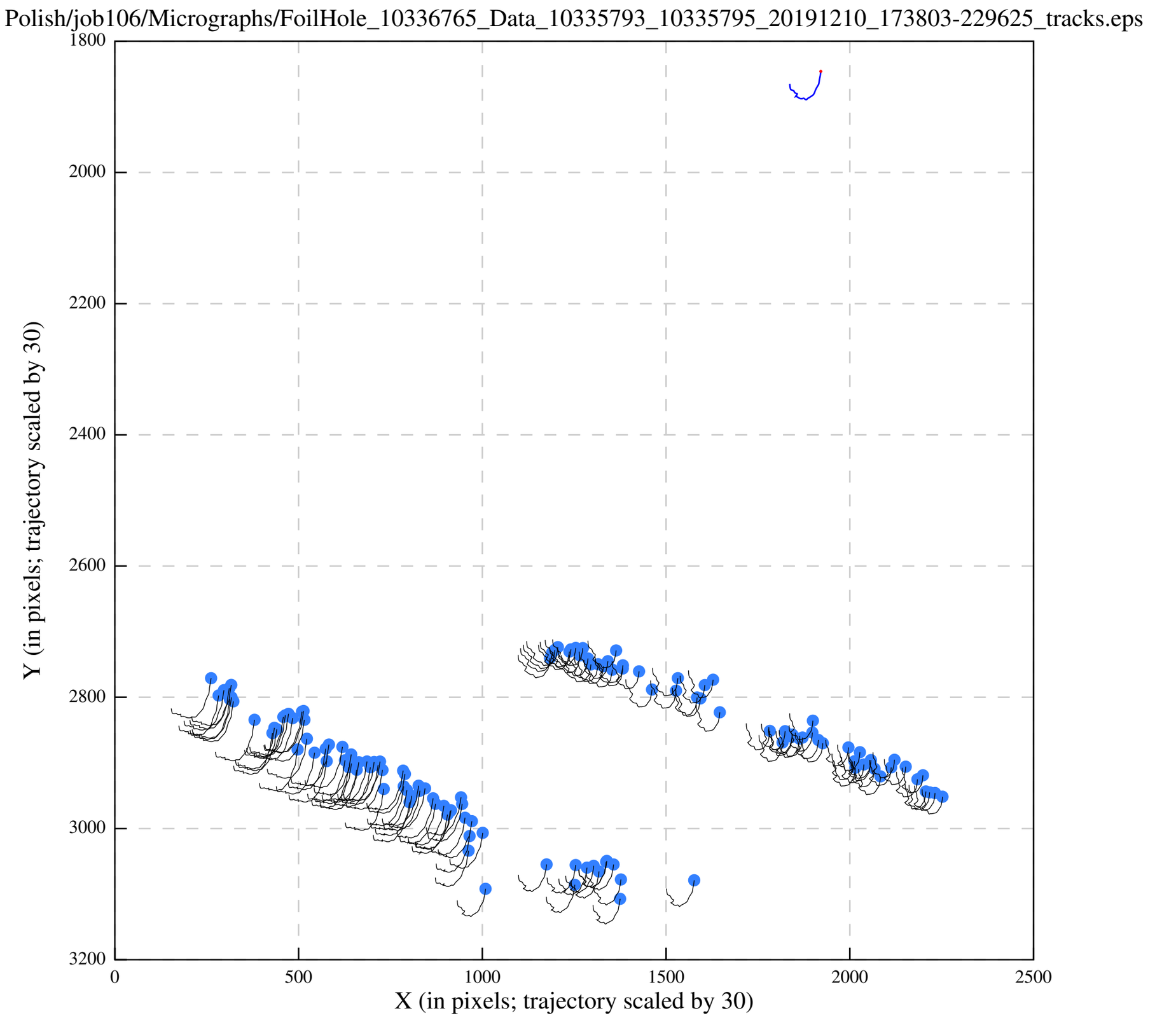

Polish/job106/Micrographs/FoilHole_10336761_Data_10335793_10335795_20191210_173147-229617_tracks.eps
1800
1900
2000
2100
2200
2300
2400
2500
2600
2700
Y (in pixels; trajectory scaled by 30)
500
1000
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)

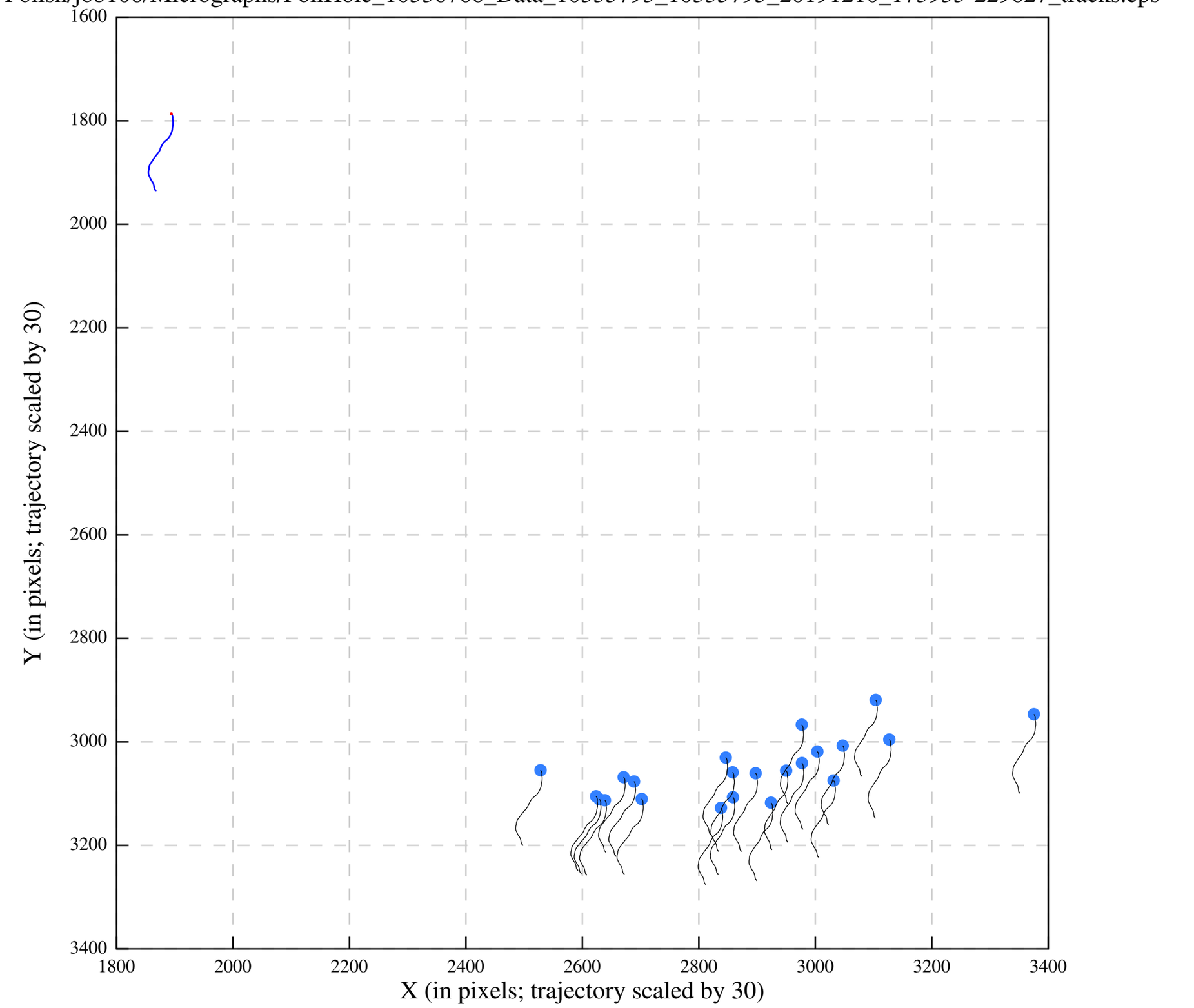
Polish/job106/Micrographs/FoilHole_10336761_Data_10336164_10336166_20191210_173120-229616_tracks.eps

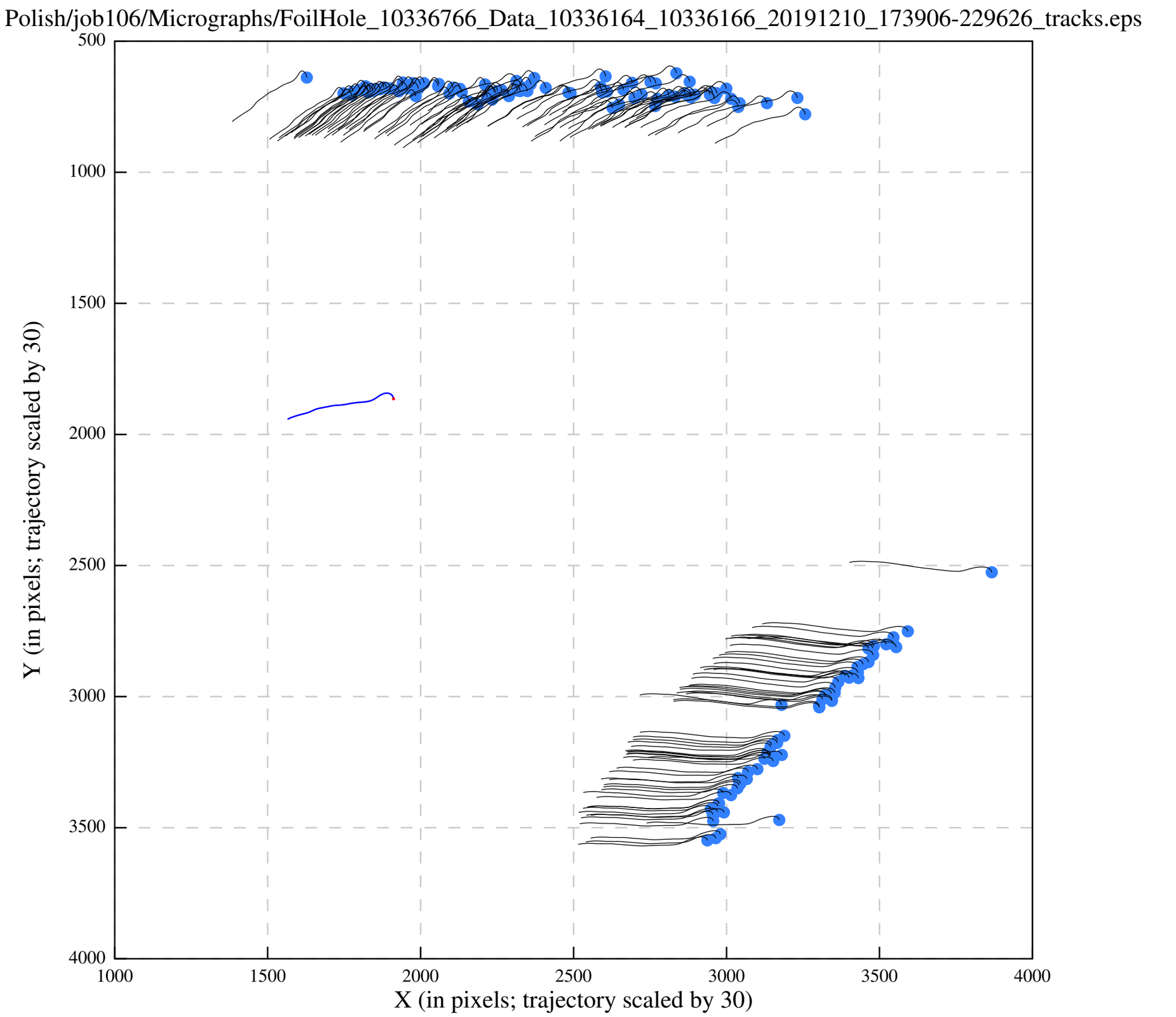



Polish/job106/Micrographs/FoilHole_10336763_Data_10335793_10335795_20191210_173502-229621_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600
Y (in pixels; trajectory scaled by 30)
0
200
400
600
800
1000
1200
1400
1600
1800
2000
X (in pixels; trajectory scaled by 30)

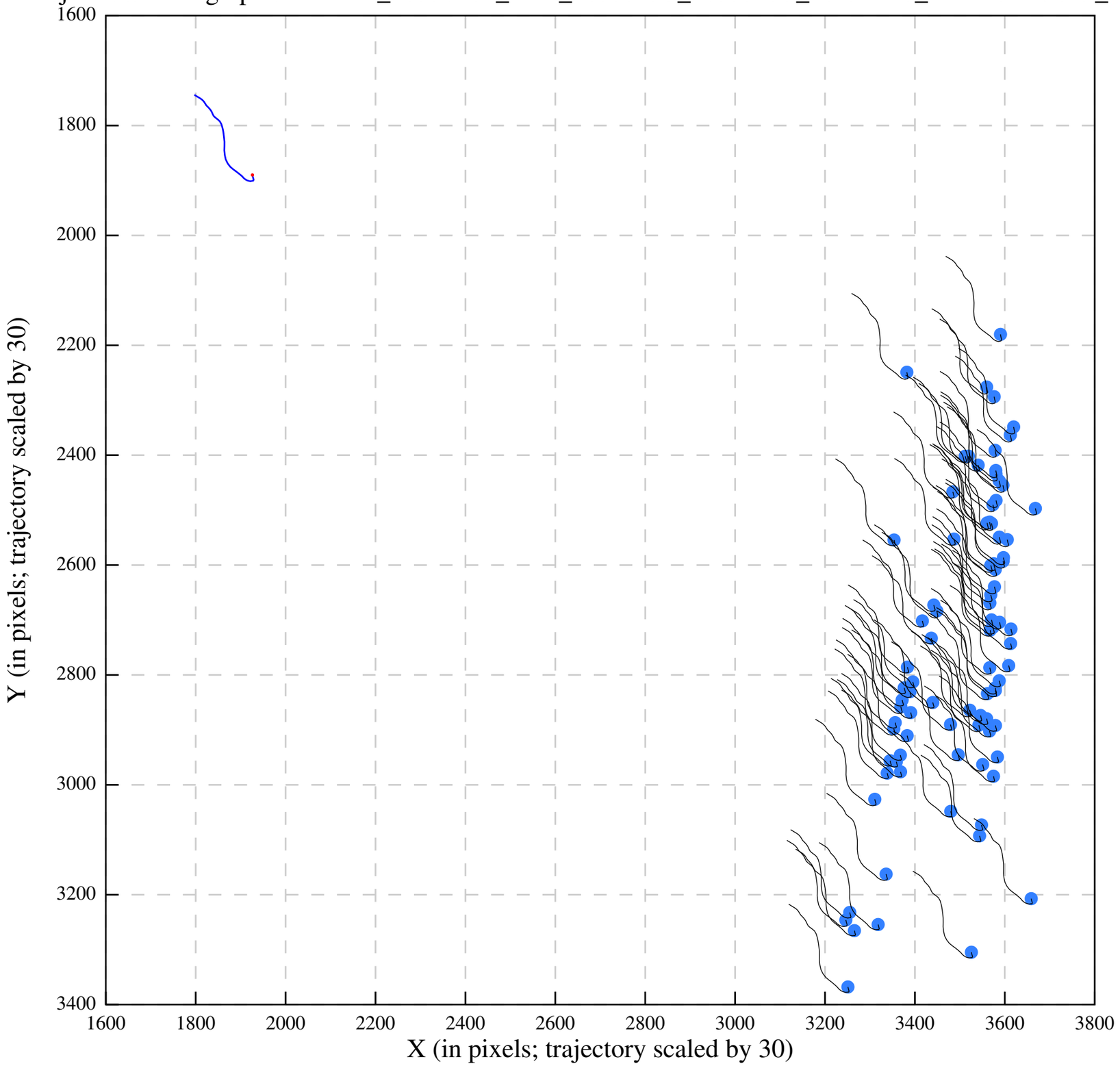

Polish/job106/Micrographs/FoilHole_10336764_Data_10335793_10335795_20191210_173632-229623_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600
0
200
400
600
800
1000
1200
1400
1600
1800
2000

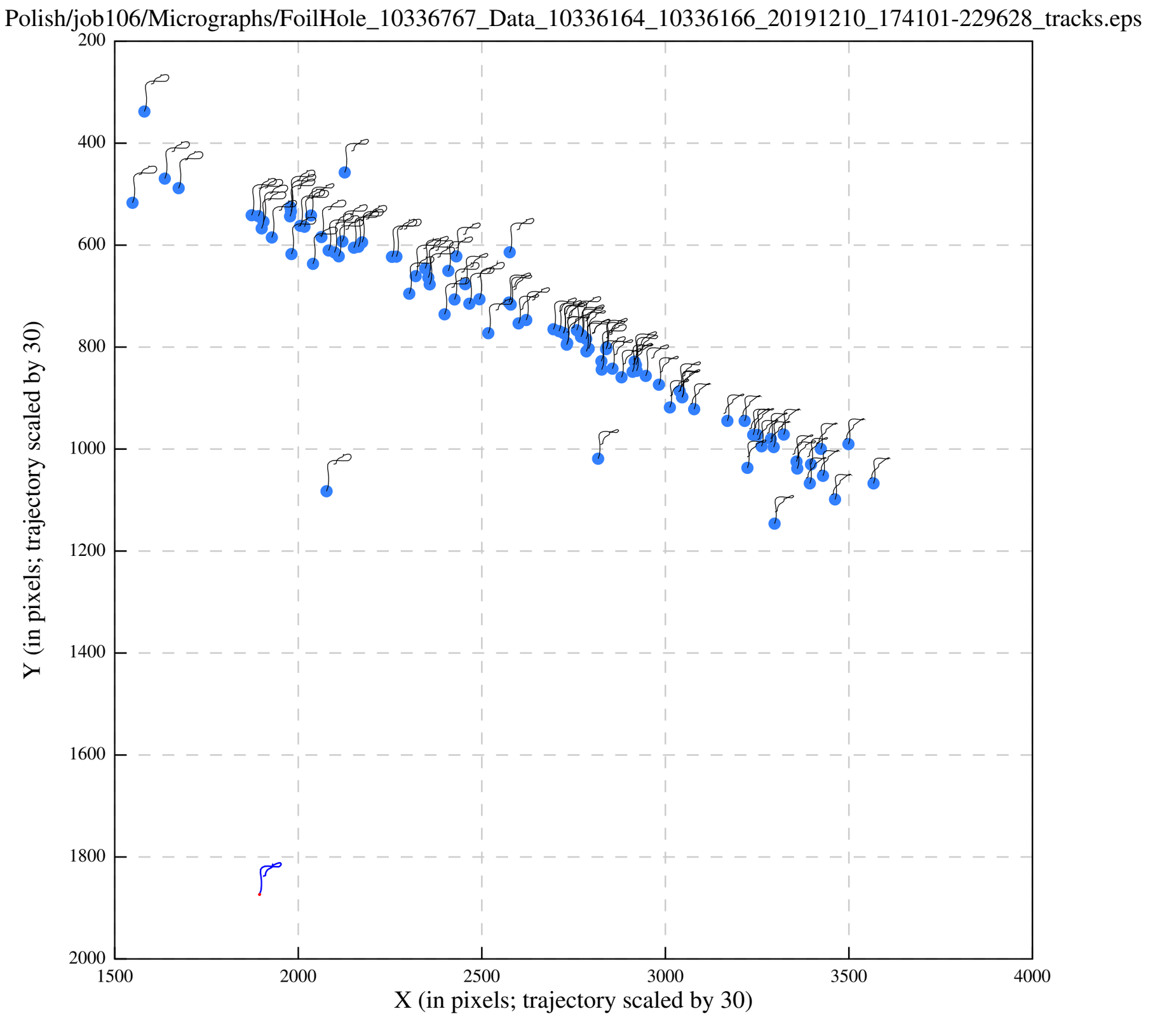

Polish/job106/Micrographs/FoilHole_10336765_Data_10335793_10335795_20191210_173803-229625_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
Y (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
X (in pixels; trajectory scaled by 30)

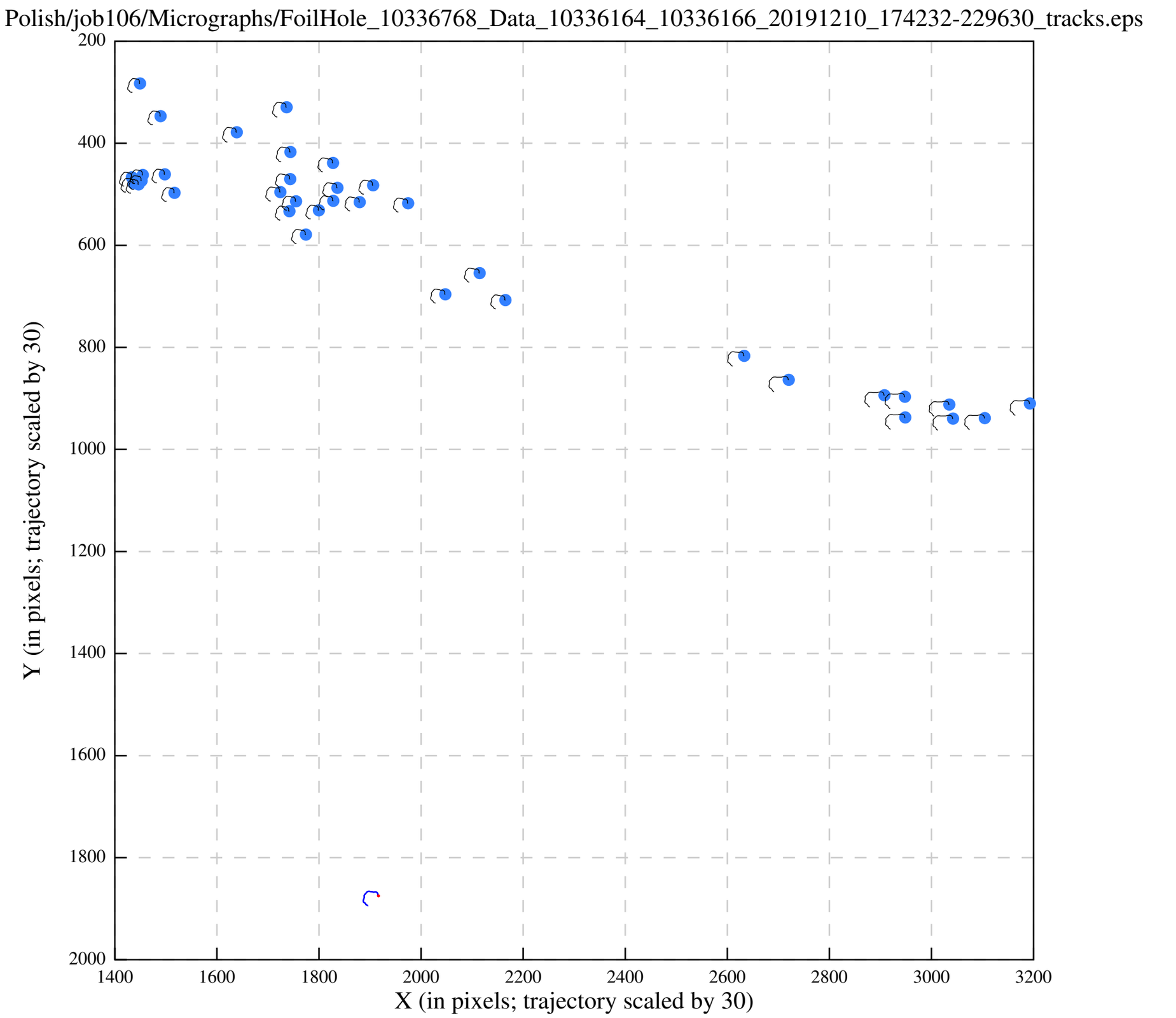

Polish/job106/Micrographs/FoilHole_10336766_Data_10335793_10335795_20191210_173933-229627_tracks.eps
1600
1800
2000
2200
2400
2600
2800
3000
3200
3400
Y (in pixels; trajectory scaled by 30)
1800
2000
2200
2400
2600
2800
3000
3200
3400
X (in pixels; trajectory scaled by 30)

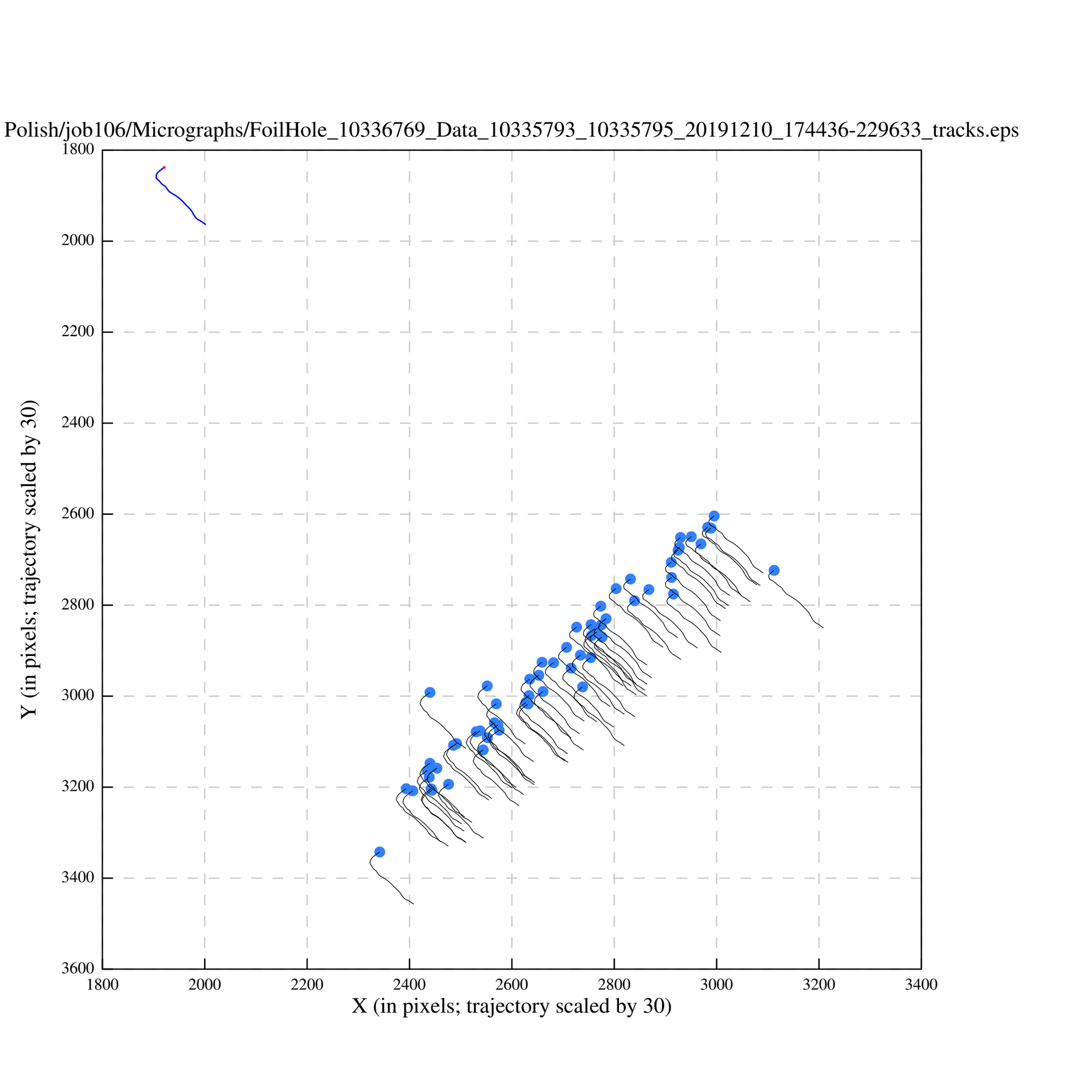

Polish/job106/Micrographs/FoilHole_10336766_Data_10336164_10336166_20191210_173906-229626_tracks.eps
500
1000
1500
2000
2500
3000
3500
4000
Y (in pixels; trajectory scaled by 30)
1000
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)

Polish/job106/Micrographs/FoilHole_10336767_Data_10335793_10335795_20191210_174128-229629_tracks.eps

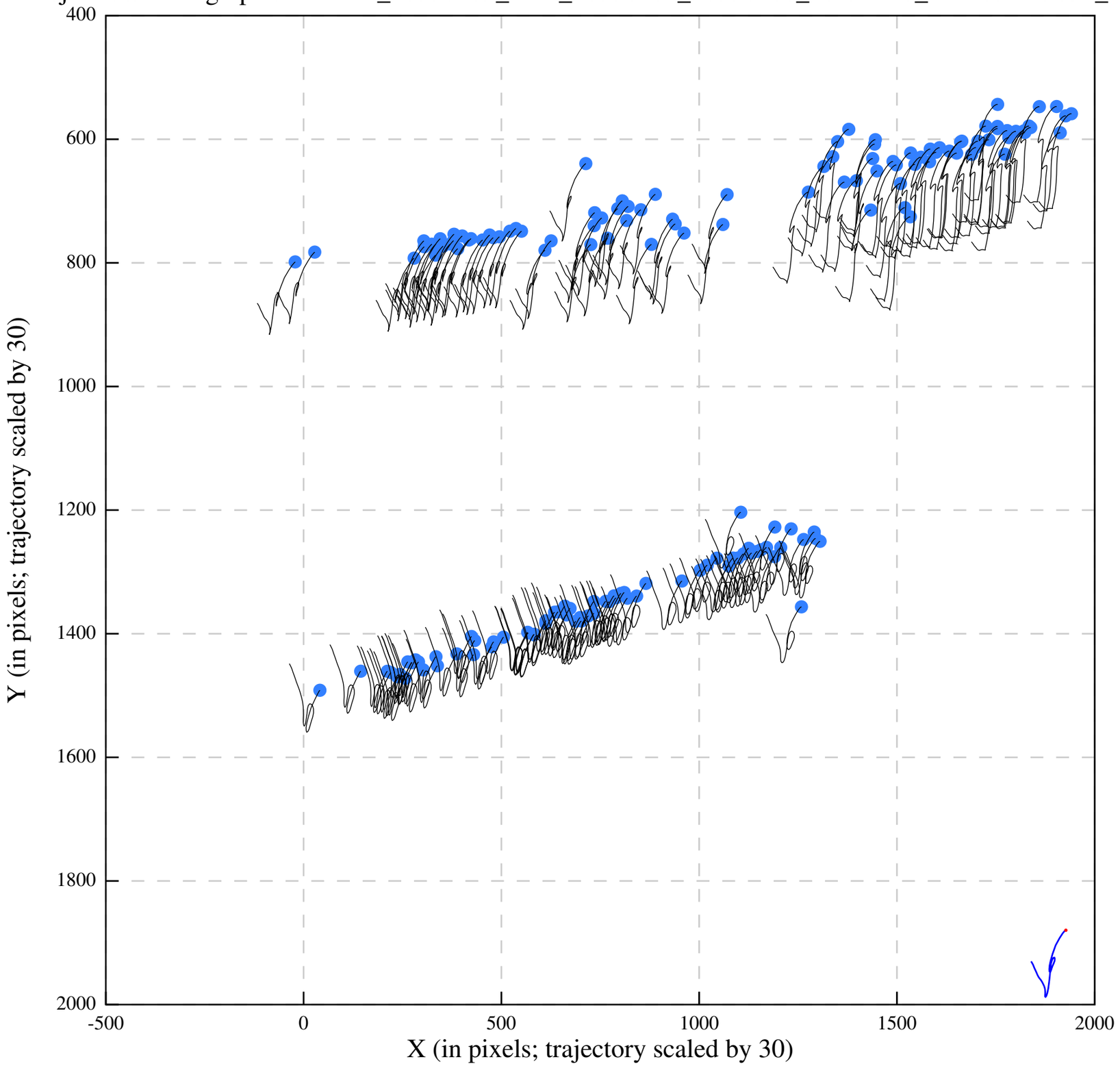


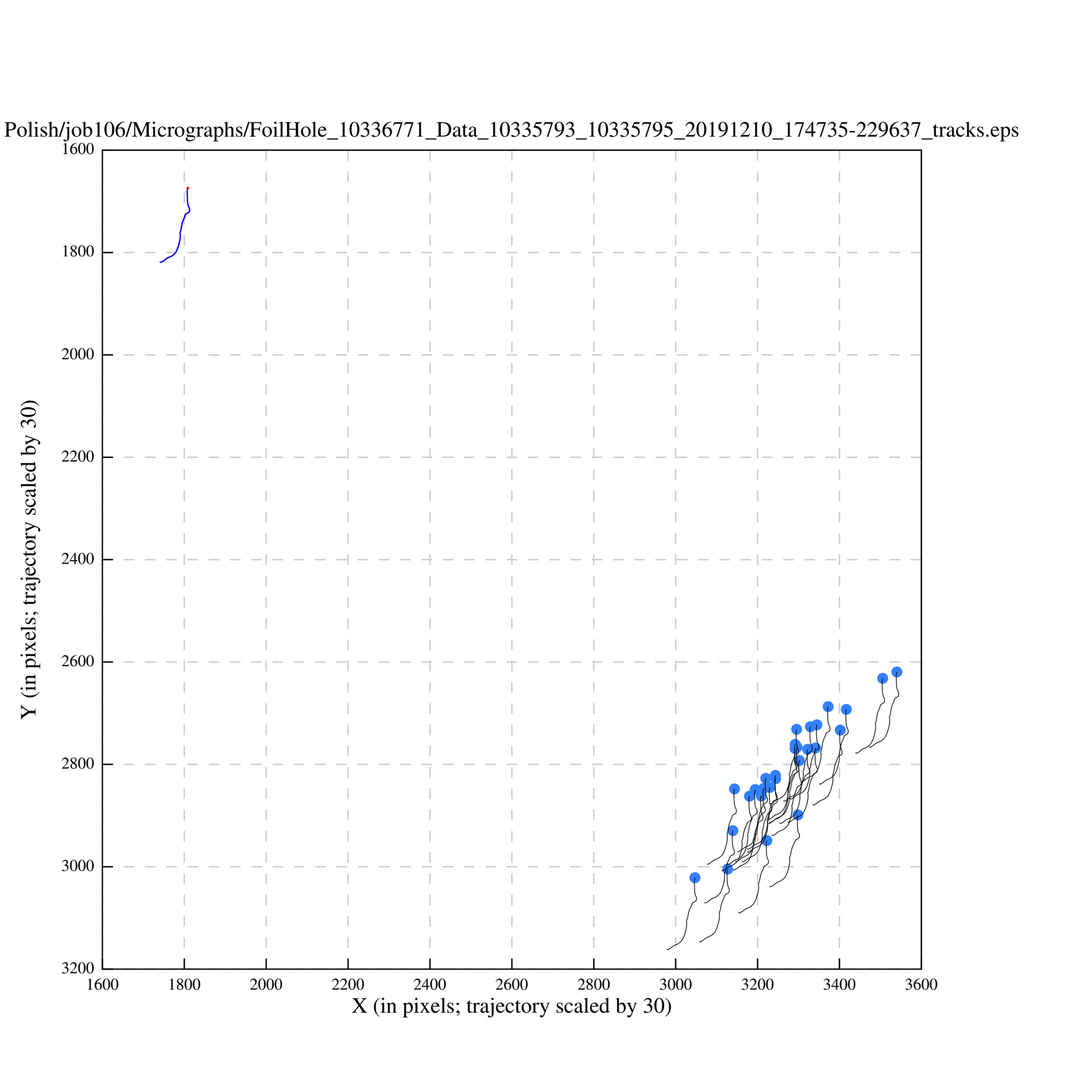

Polish/job106/Micrographs/FoilHole_10336767_Data_10336164_10336166_20191210_174101-229628_tracks.eps
200
400
600
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)


Polish/job106/Micrographs/FoilHole_10336768_Data_10336164_10336166_20191210_174232-229630_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
200
400
600
800
1000
1200
1400
1600
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1600
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2600
2800
3000
3200

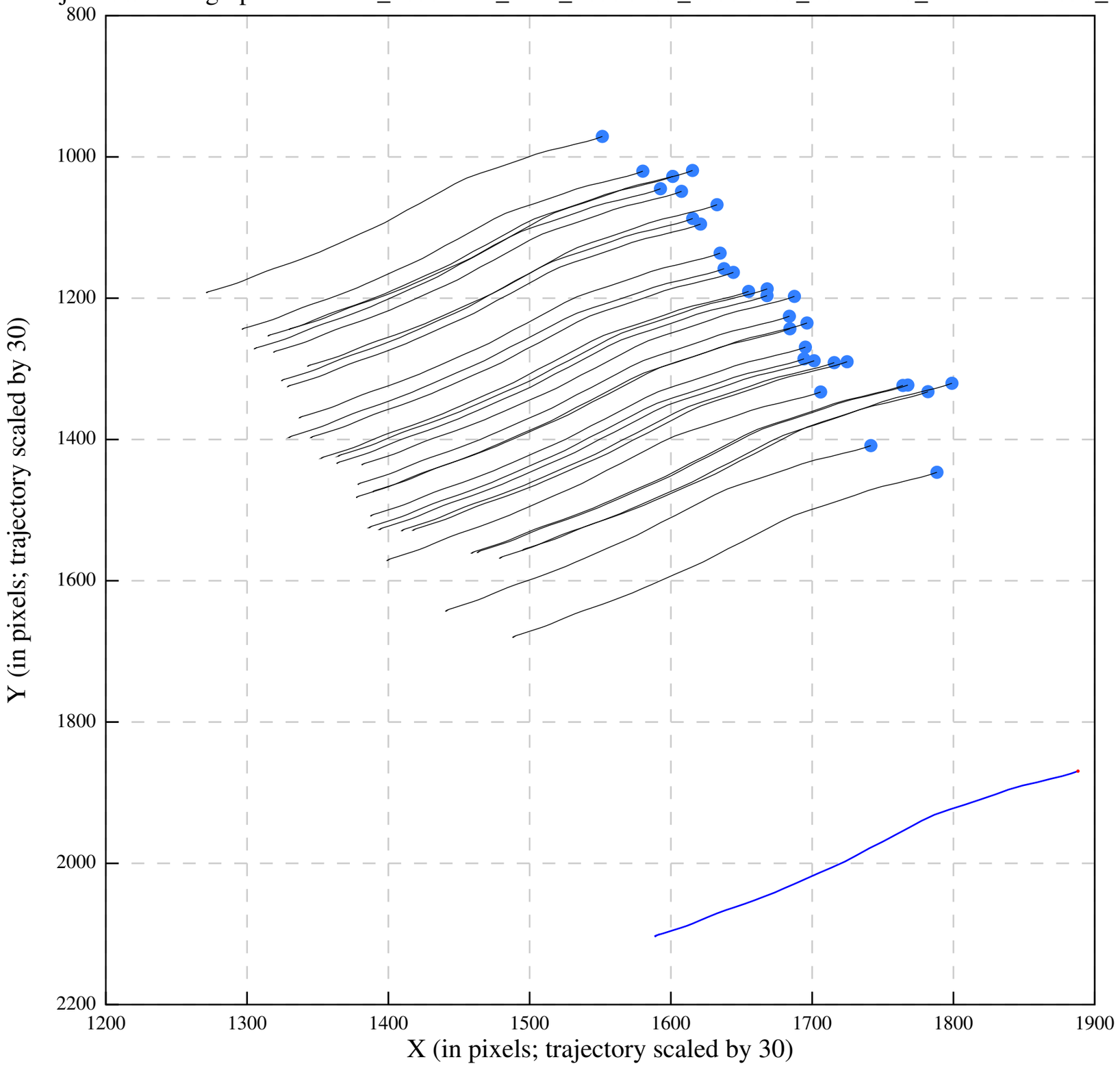

Polish/job106/Micrographs/FoilHole_10336769_Data_10335793_10335795_20191210_174436-229633_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600

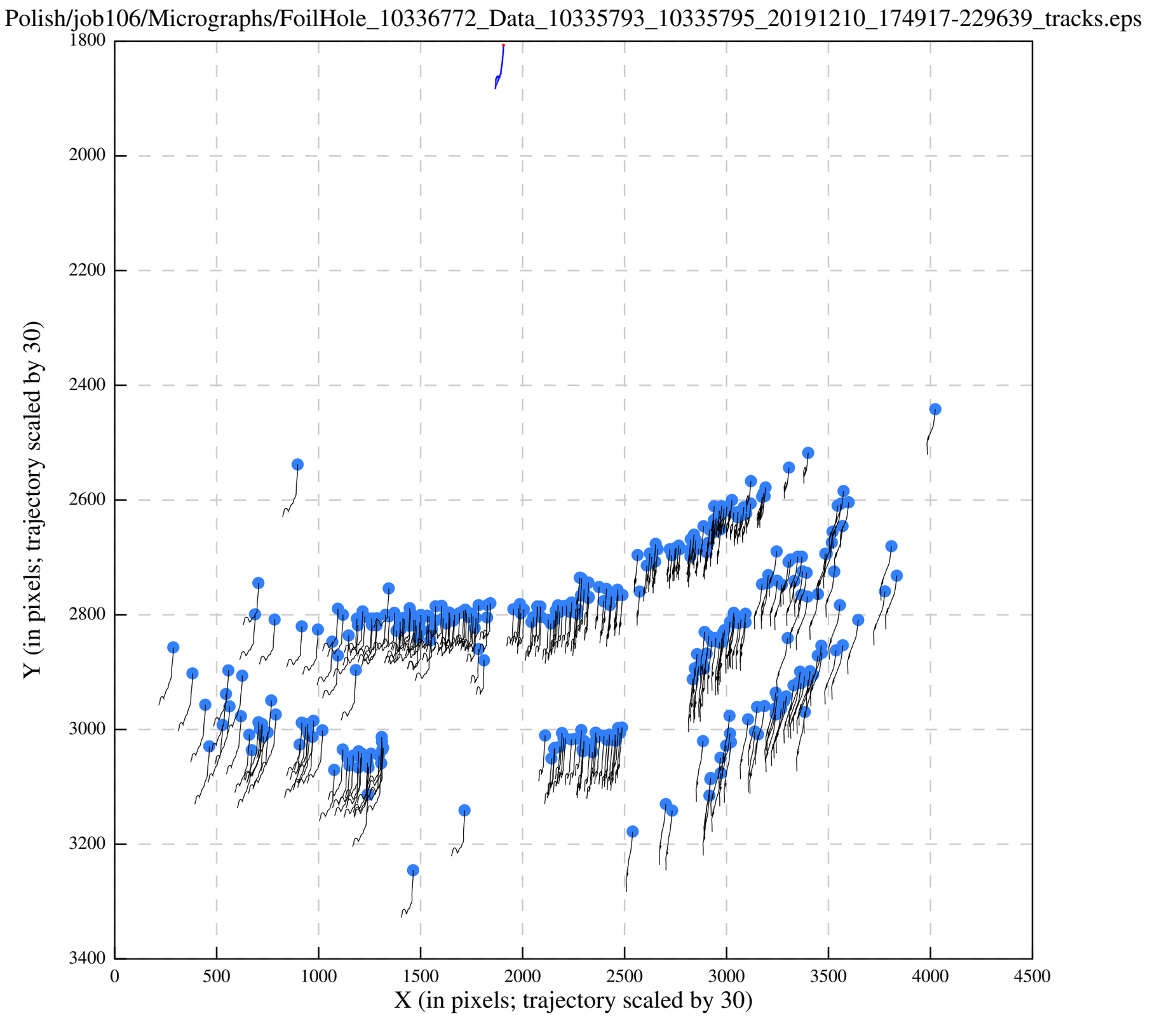
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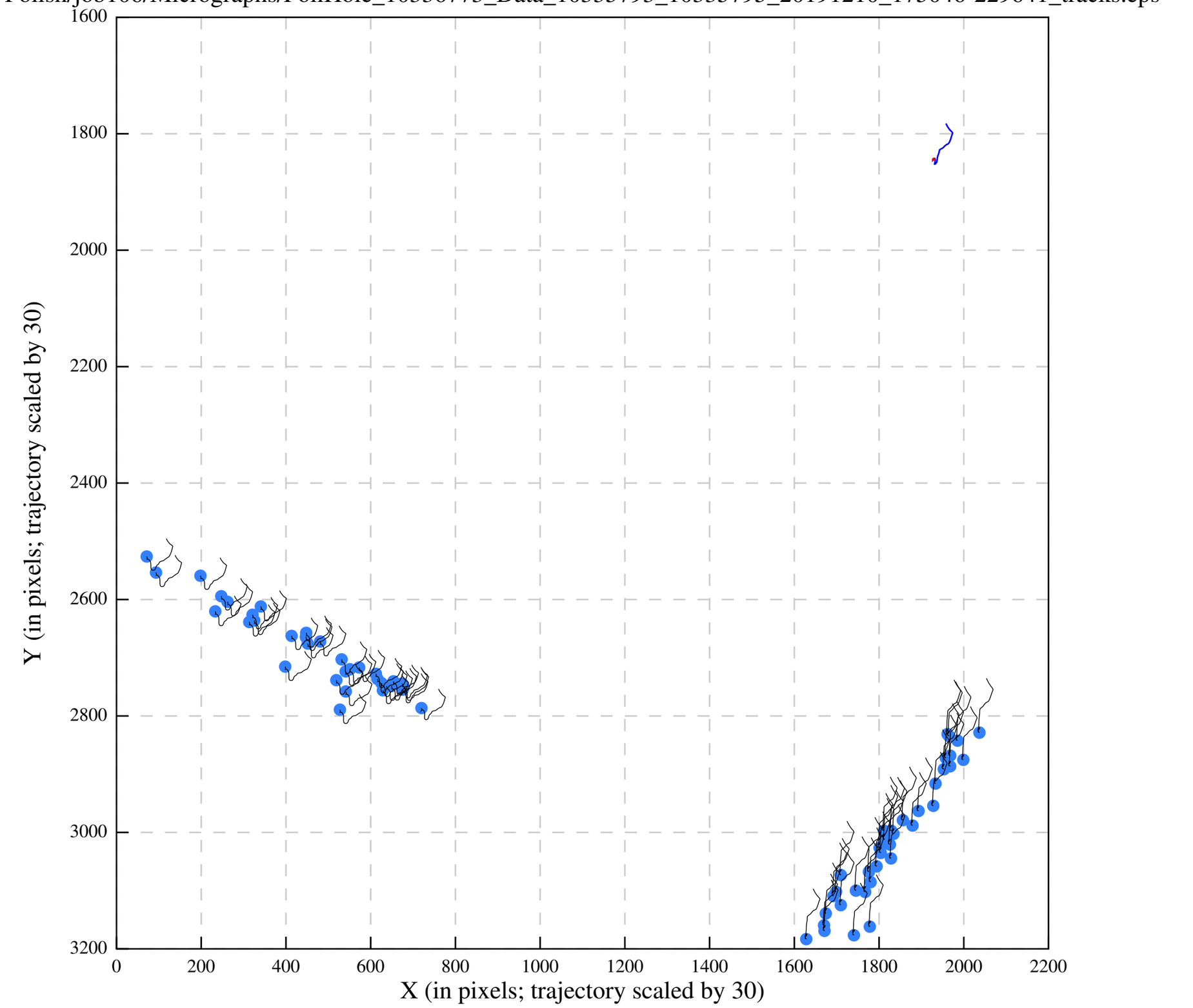


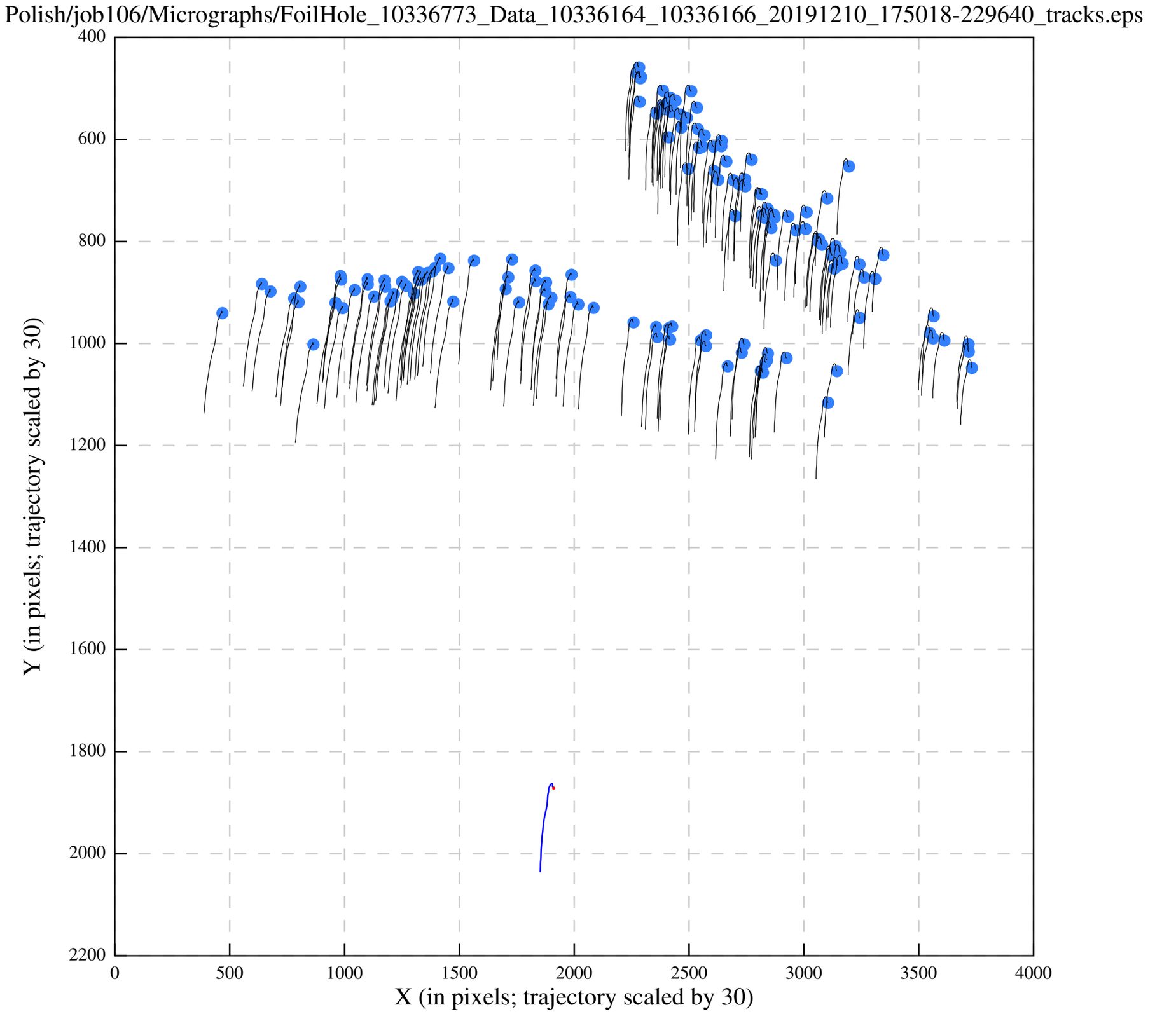

Polish/job106/Micrographs/FoilHole_10336771_Data_10335793_10335795_20191210_174735-229637_tracks.eps
1600
1800
2000
2200
2400
2600
2800
3000
3200
Y (in pixels; trajectory scaled by 30)
1600
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600
X (in pixels; trajectory scaled by 30)

Polish/job106/Micrographs/FoilHole_10336771_Data_10336164_10336166_20191210_174707-229636_tracks.eps

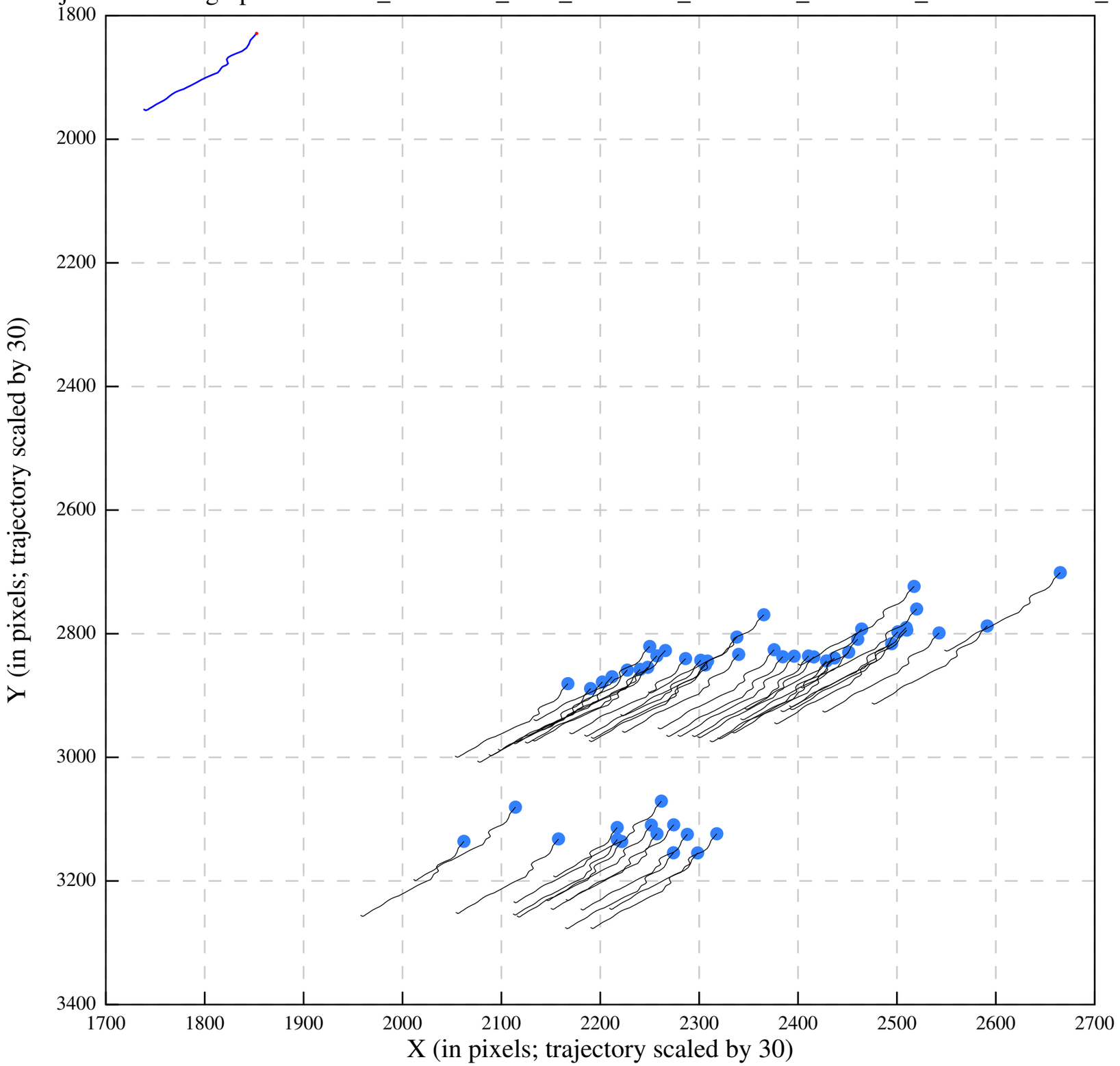


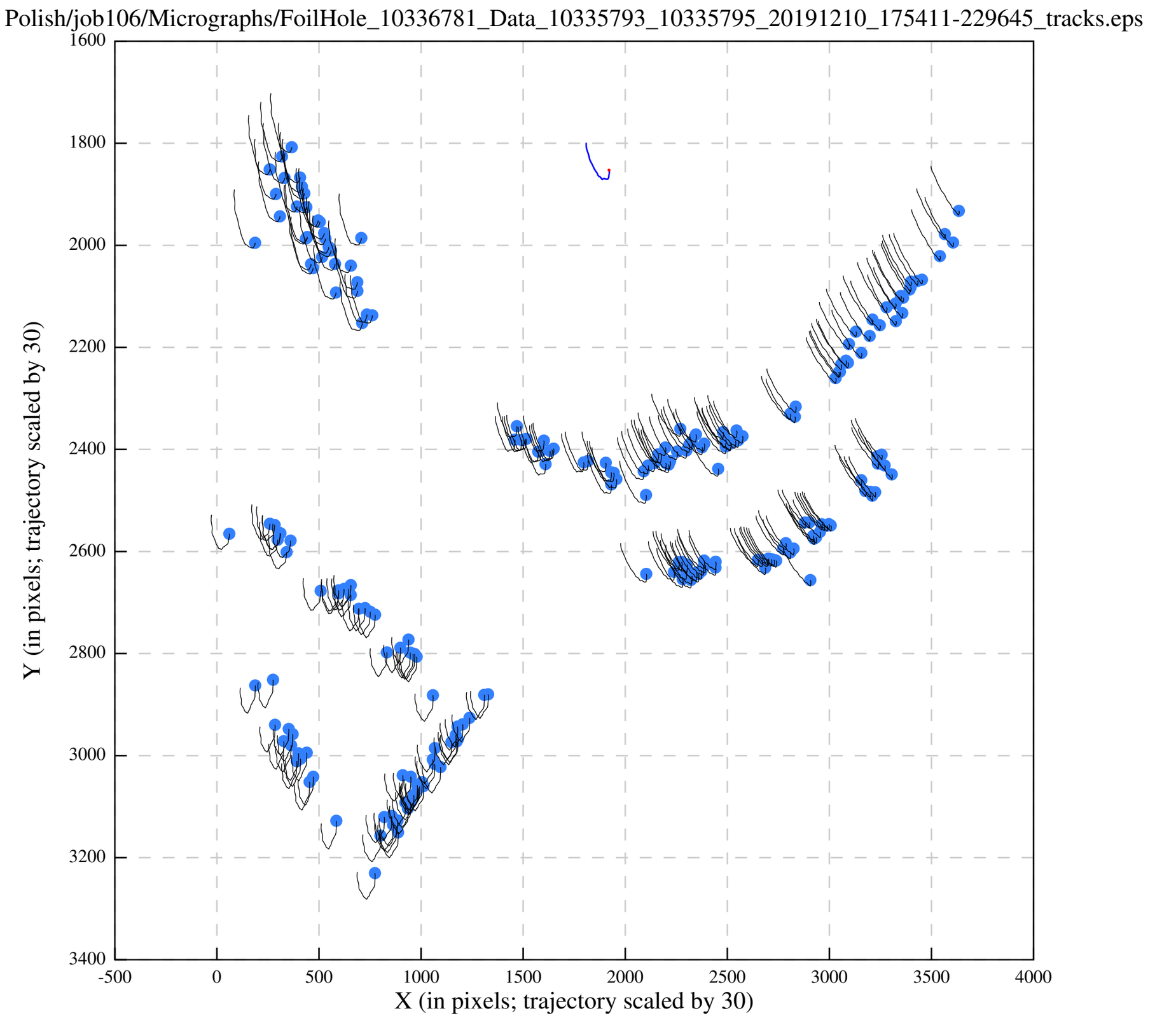

Polish/job106/Micrographs/FoilHole_10336772_Data_10335793_10335795_20191210_174917-229639_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1800
2000
2200
2400
2600
2800
3000
3200
3400
0
500
1000
1500
2000
2500
3000
3500
4000
4500

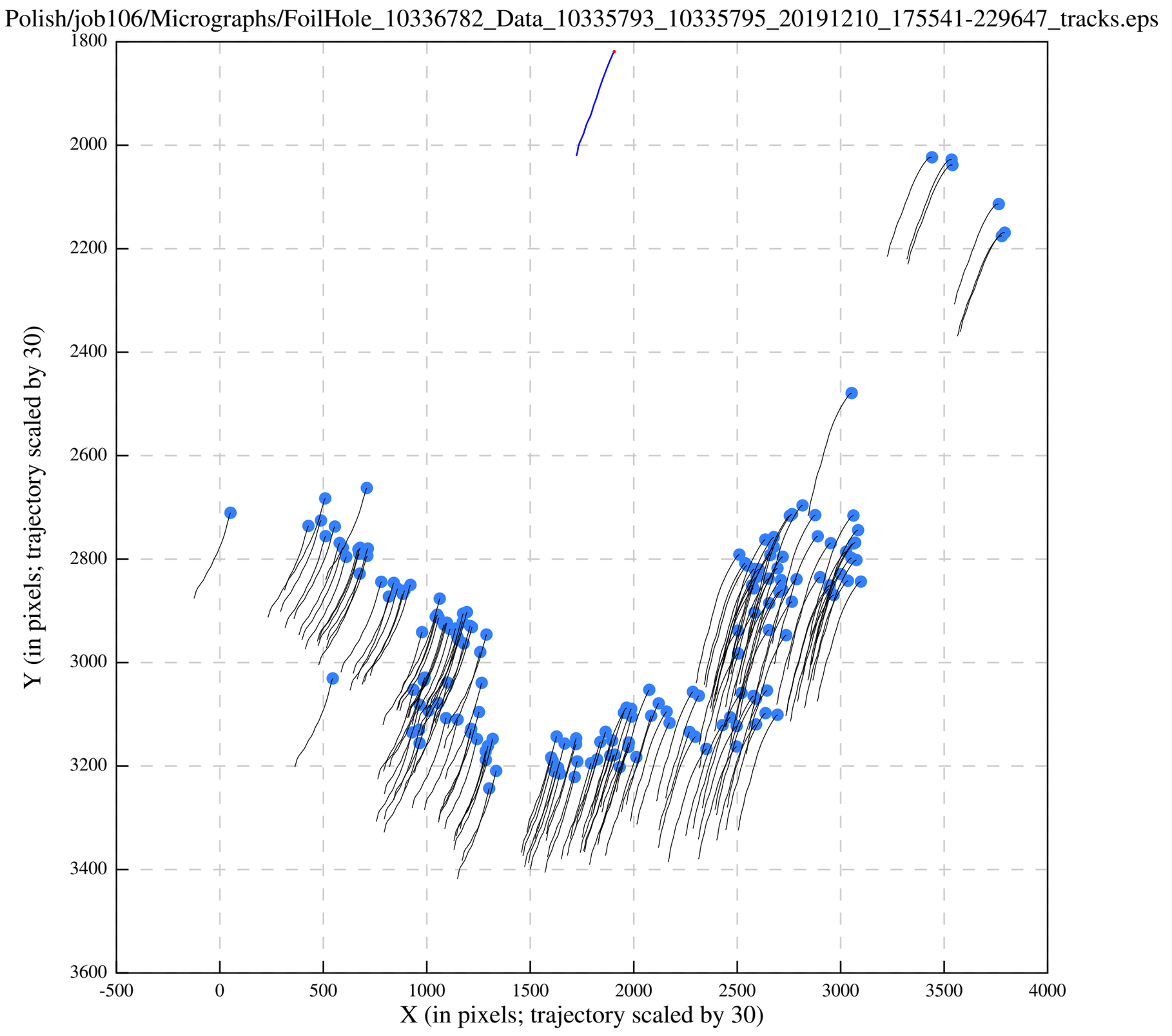

Polish/job106/Micrographs/FoilHole_10336773_Data_10335793_10335795_20191210_175046-229641_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1600
1800
2000
2200
2400
2600
2800
3000
3200
0
200
400
600
800
1000
1200
1400
1600
1800
2000
2200

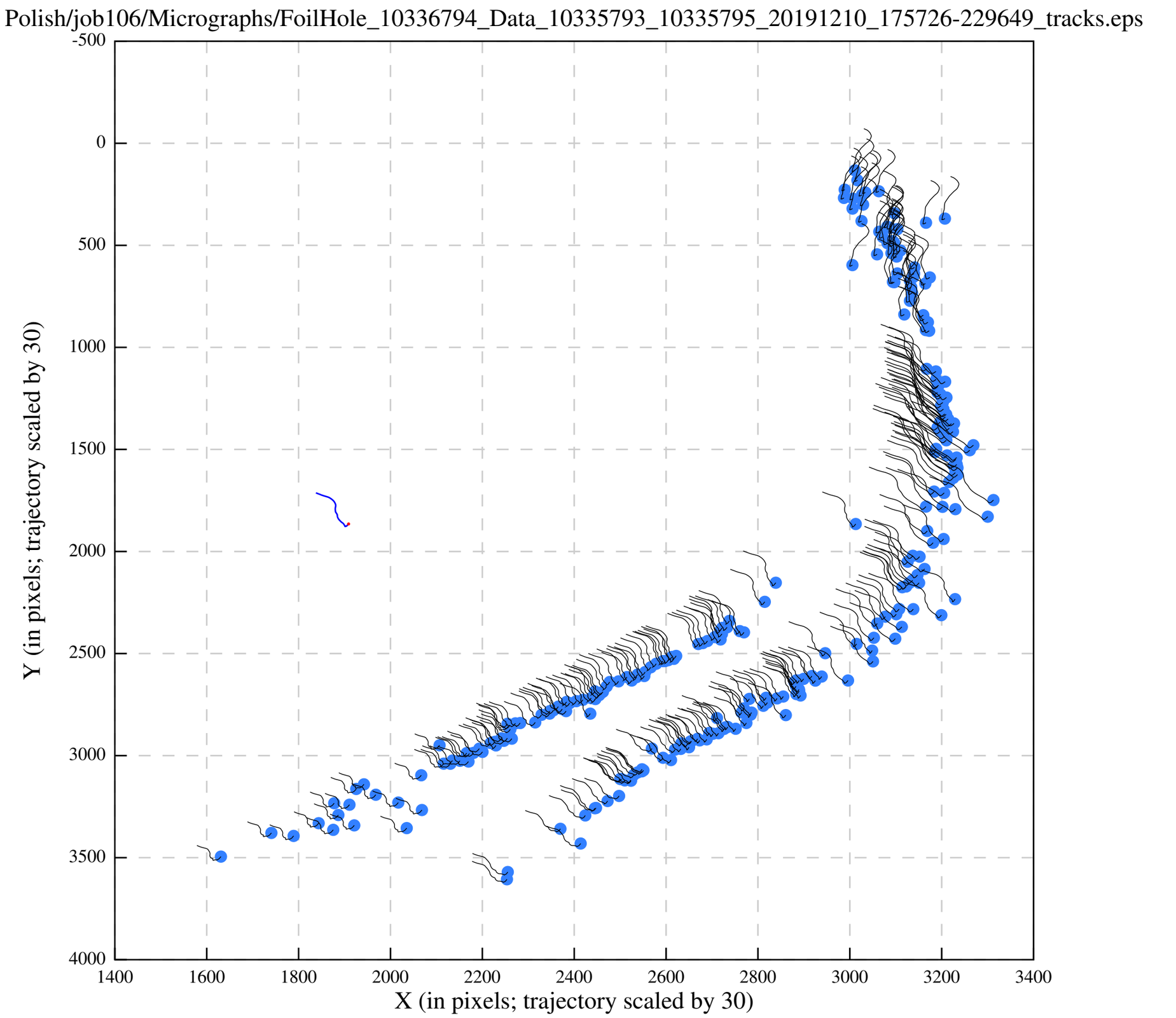

Polish/job106/Micrographs/FoilHole_10336773_Data_10336164_10336166_20191210_175018-229640_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
400
600
800
1000
1200
1400
1600
1800
2000
2200
0
500
1000
1500
2000
2500
3000
3500
4000

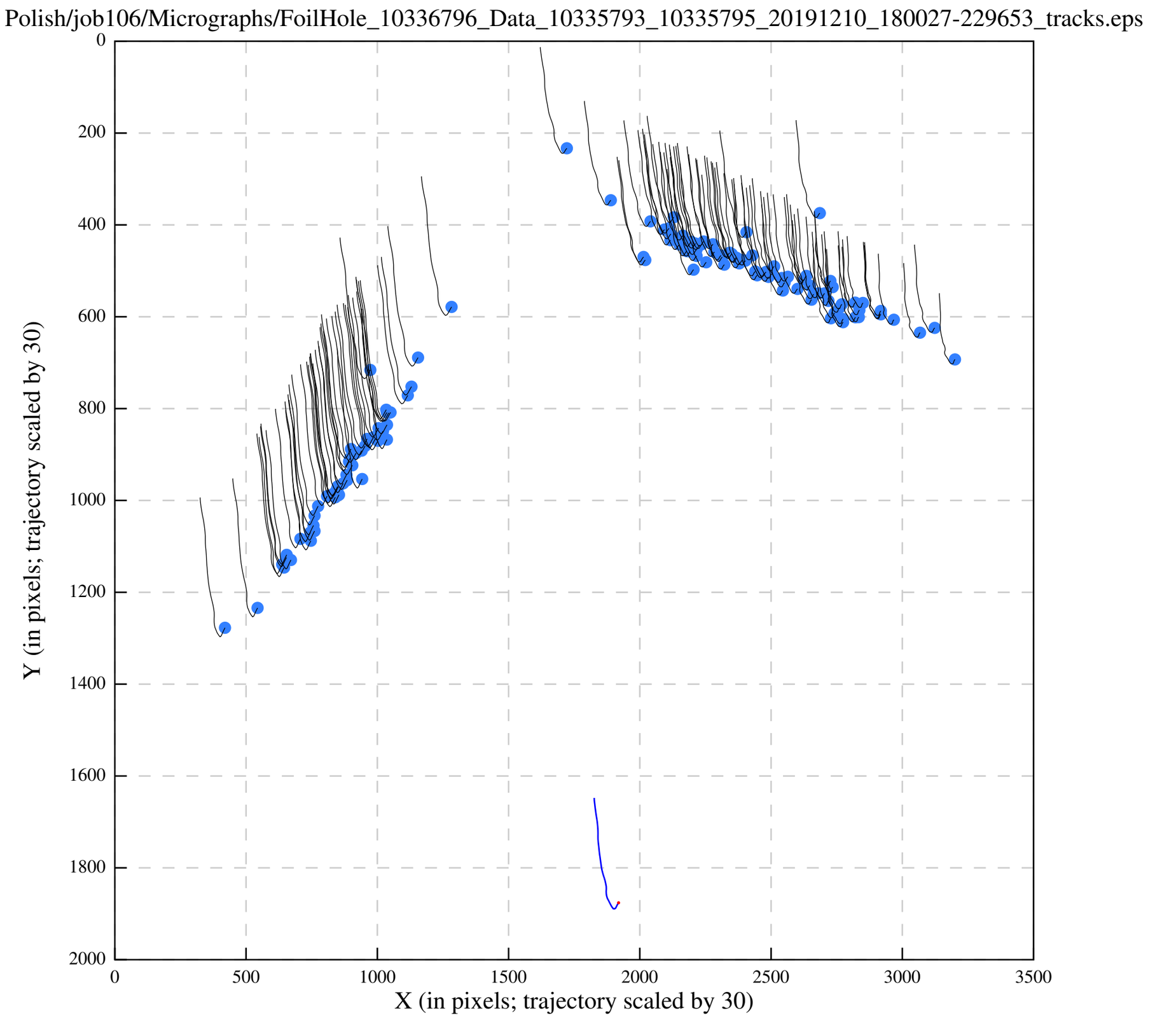
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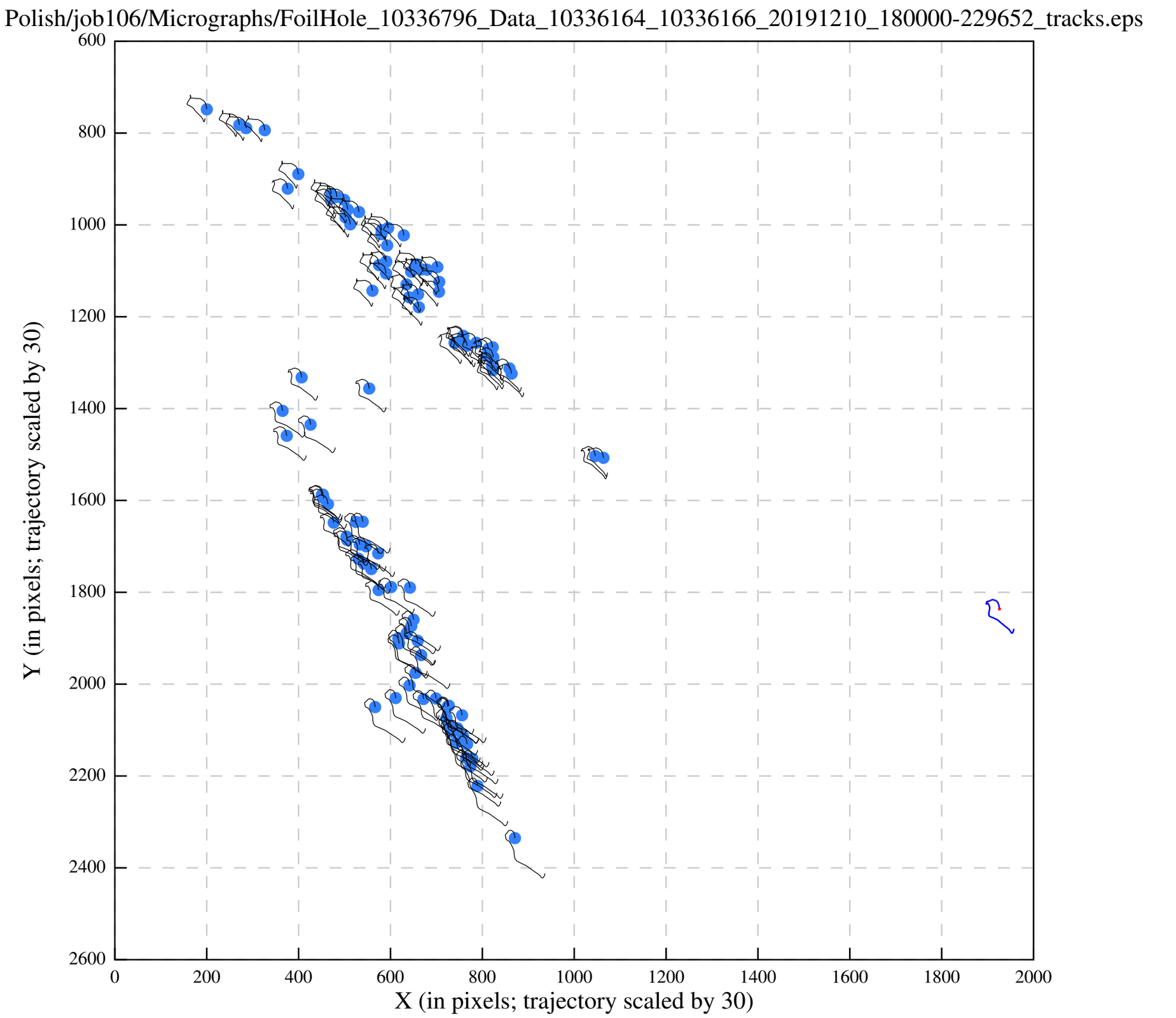


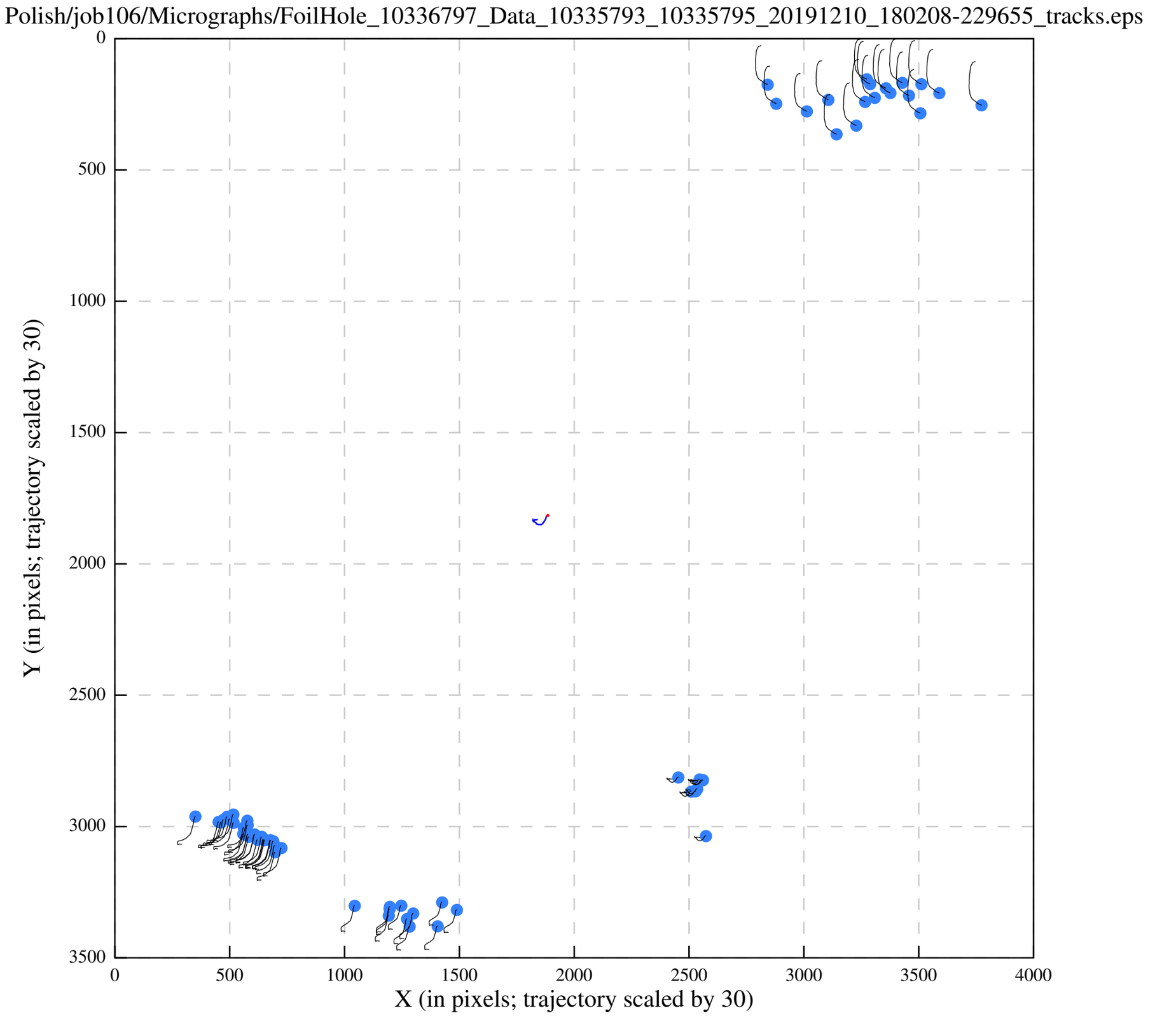

Polish/job106/Micrographs/FoilHole_10336781_Data_10335793_10335795_20191210_175411-229645_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1600
1800
2000
2200
2400
2600
2800
3000
3200
3400
-500
0
500
1000
1500
2000
2500
3000
3500
4000


Polish/job106/Micrographs/FoilHole_10336782_Data_10335793_10335795_20191210_175541-229647_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600
-500
0
500
1000
1500
2000
2500
3000
3500
4000

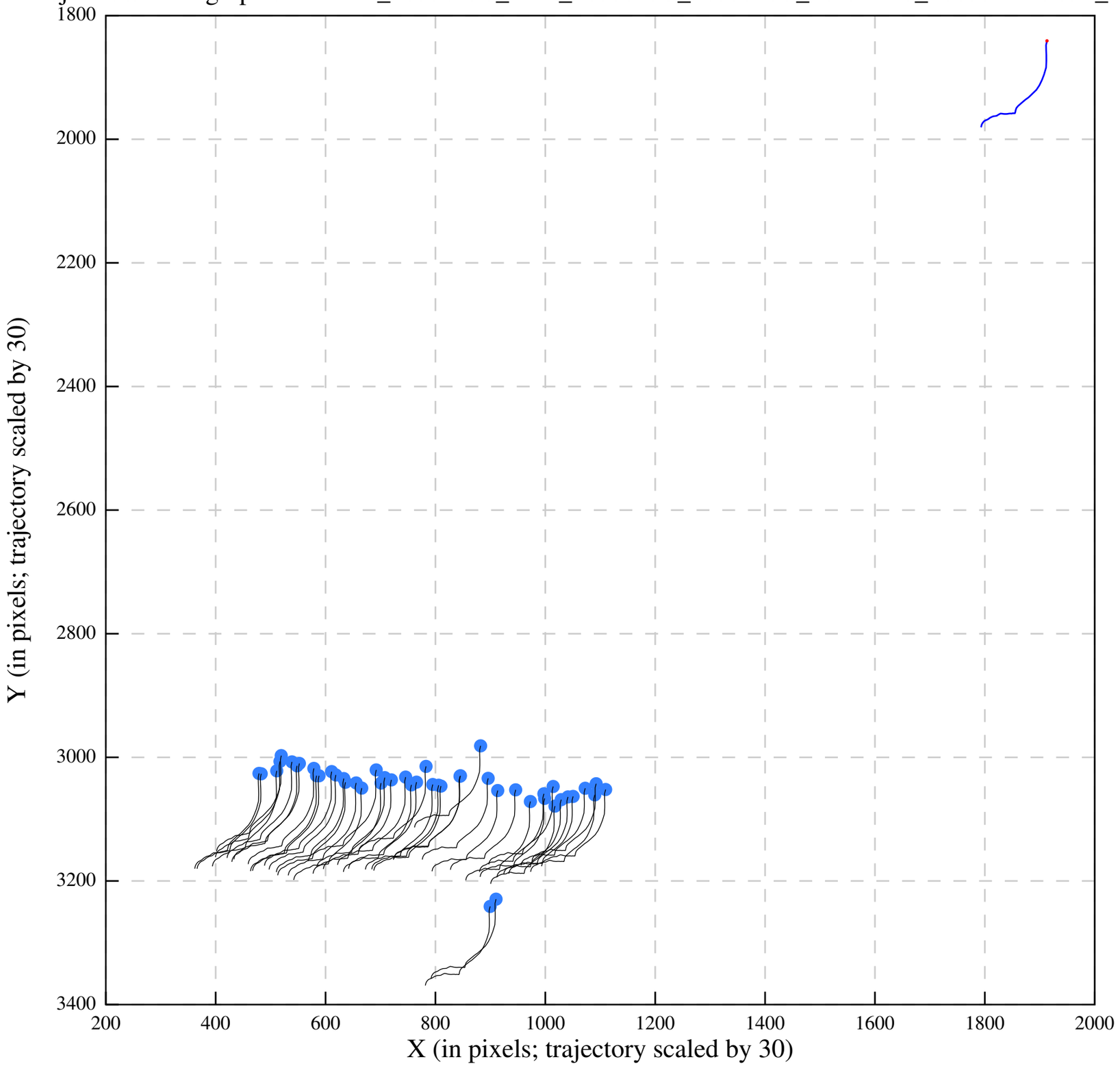

Polish/job106/Micrographs/FoilHole_10336794_Data_10335793_10335795_20191210_175726-229649_tracks.eps
-500
0
500
1000
1500
2000
2500
3000
3500
4000
Y (in pixels; trajectory scaled by 30)
1400
1600
1800
2000
2200
2400
2600
2800
3000
3200
3400
X (in pixels; trajectory scaled by 30)

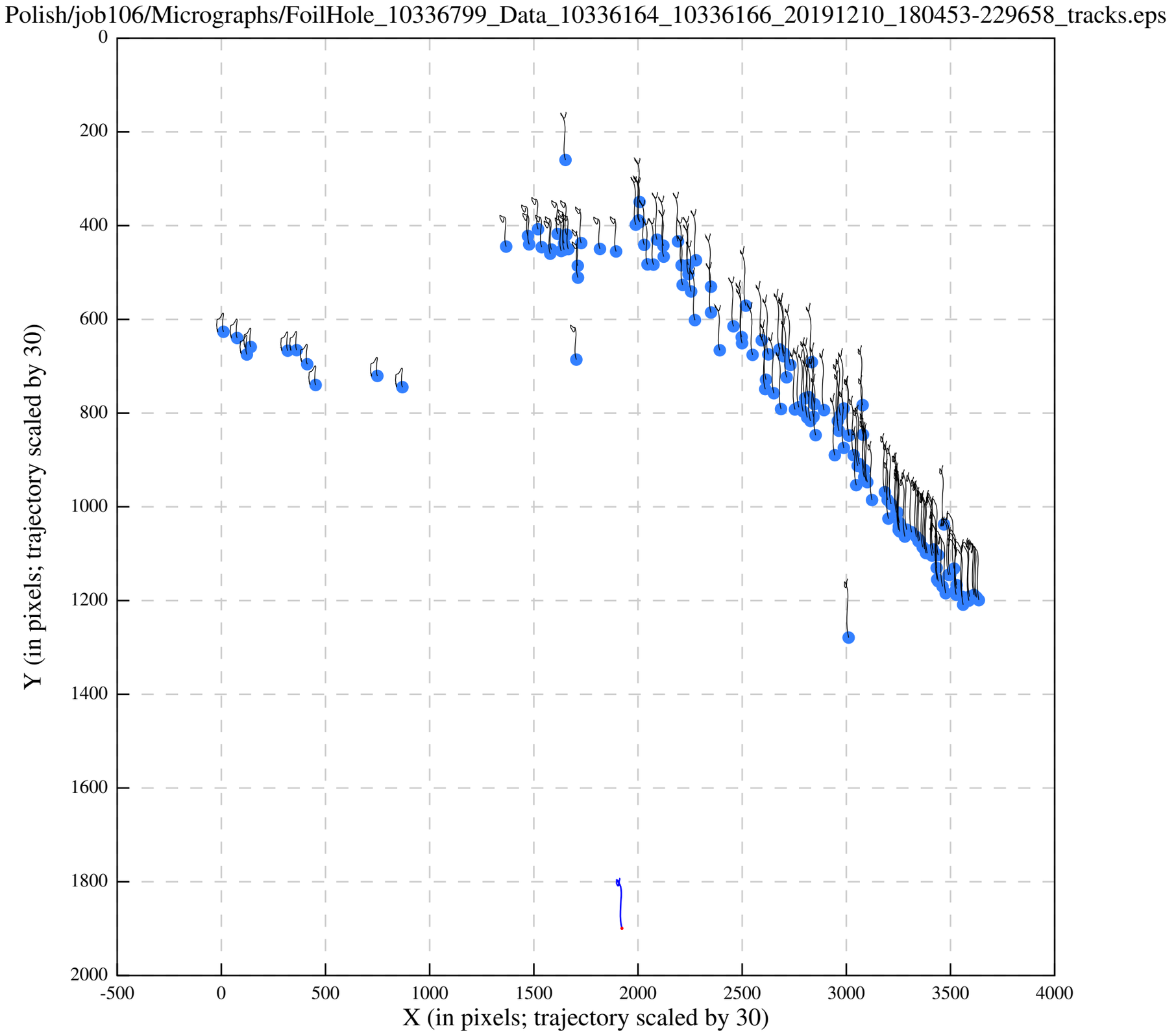

Polish/job106/Micrographs/FoilHole_10336796_Data_10335793_10335795_20191210_180027-229653_tracks.eps
0
200
400
600
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
3000
3500
X (in pixels; trajectory scaled by 30)

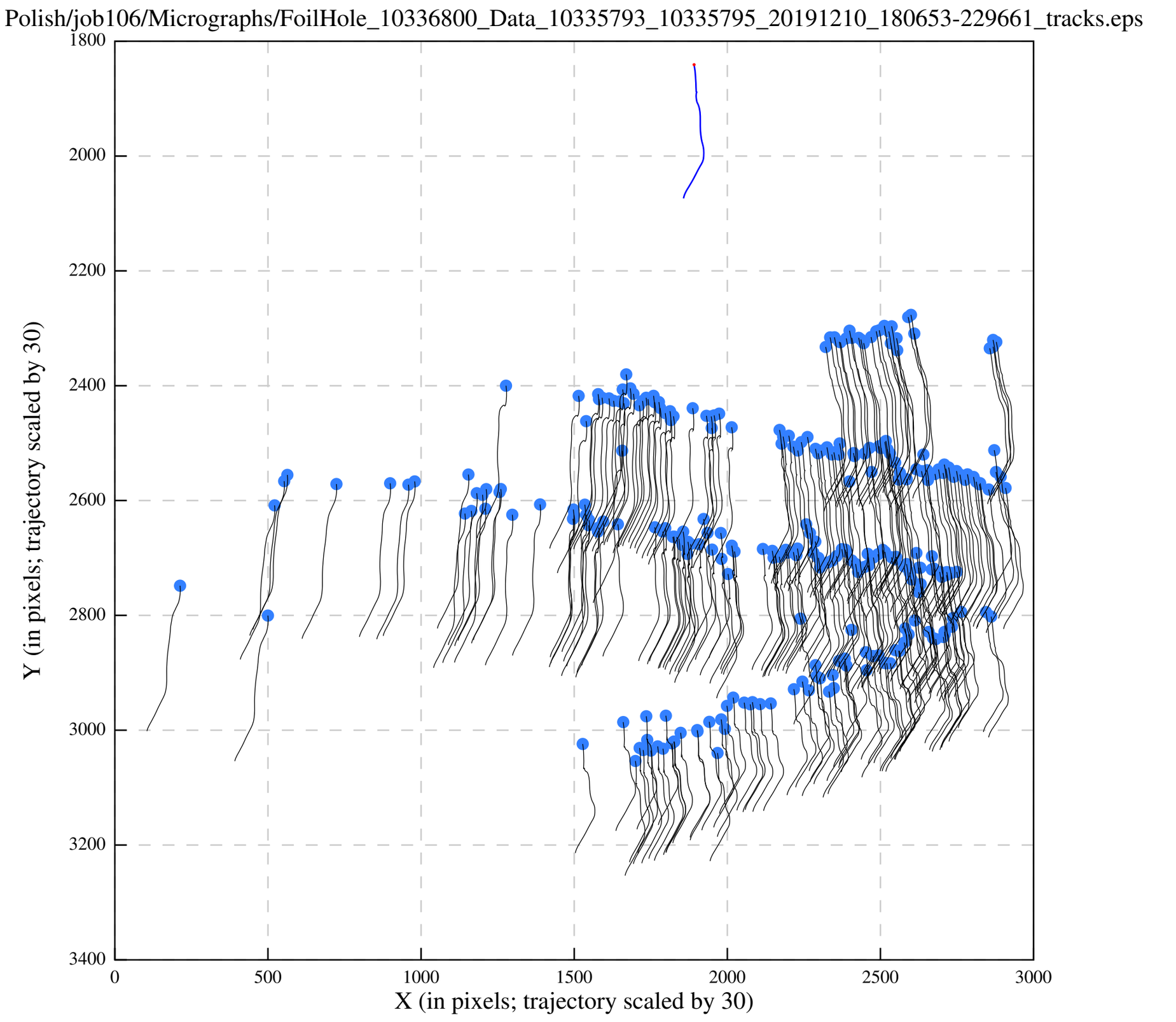

Polish/job106/Micrographs/FoilHole_10336796_Data_10336164_10336166_20191210_180000-229652_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
600
800
1000
1200
1400
1600
1800
2000
2200
2400
2600
0
200
400
600
800
1000
1200
1400
1600
1800
2000

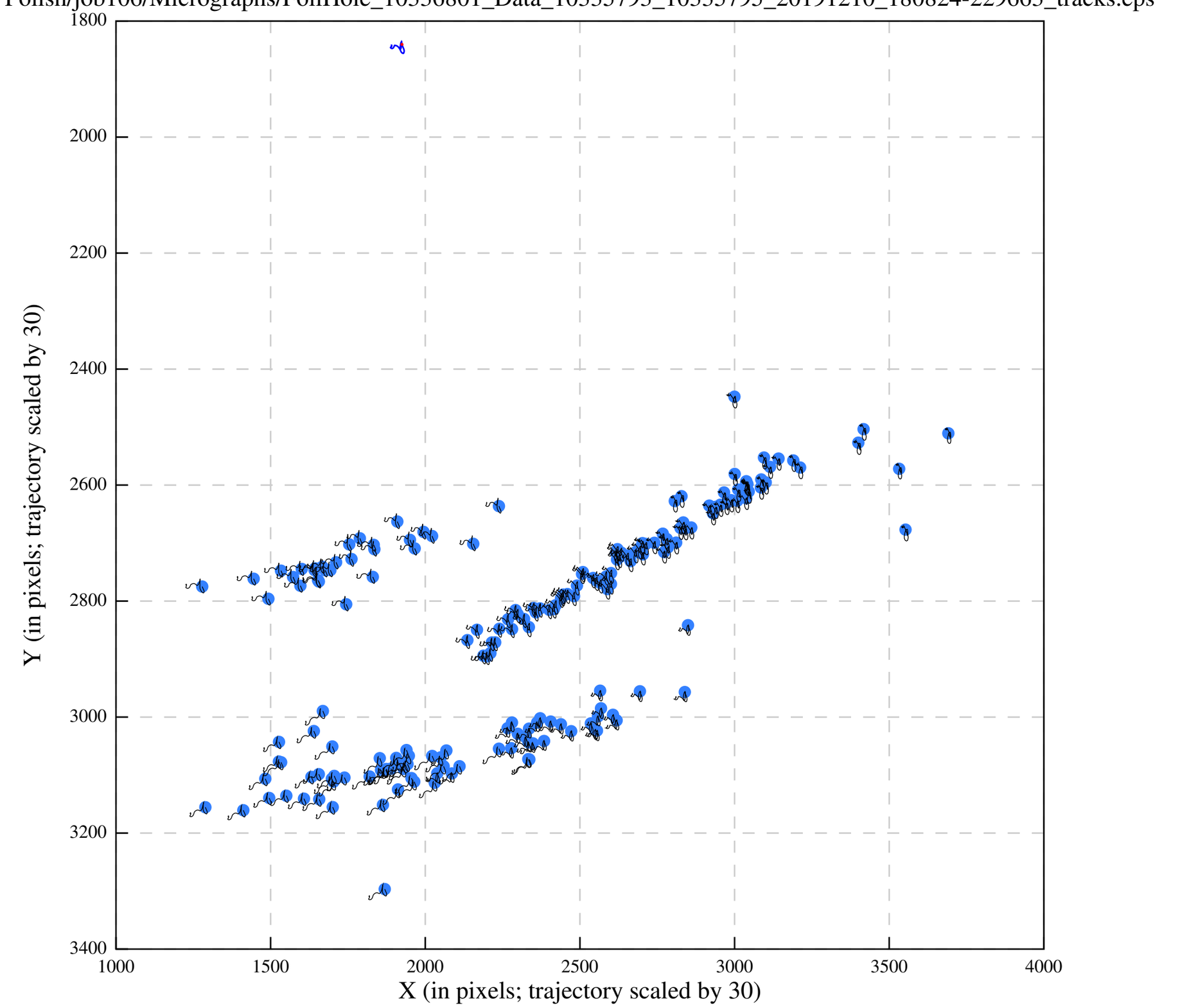

Polish/job106/Micrographs/FoilHole_10336797_Data_10335793_10335795_20191210_180208-229655_tracks.eps
0
500
1000
1500
2000
2500
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3500
Y (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)

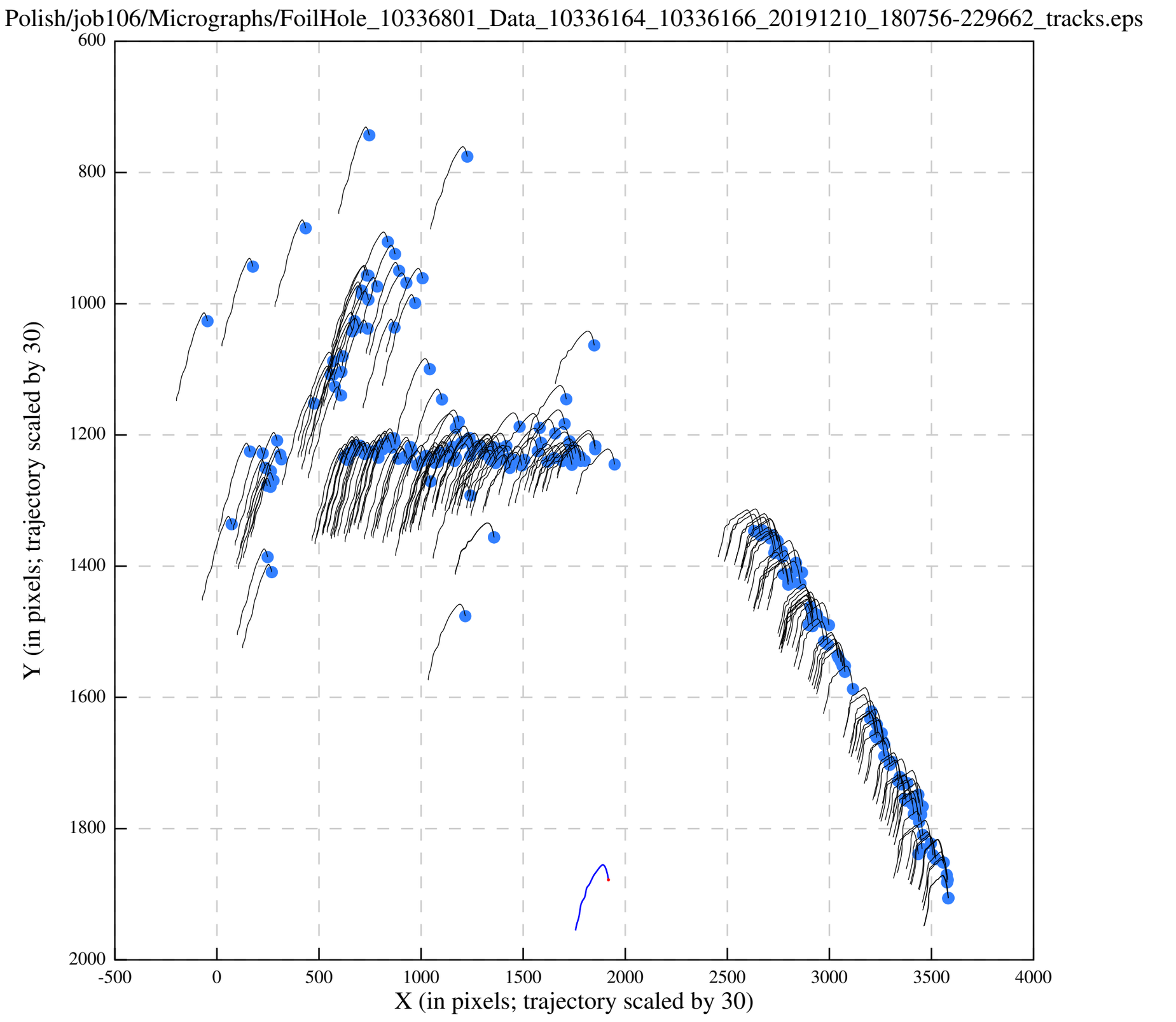
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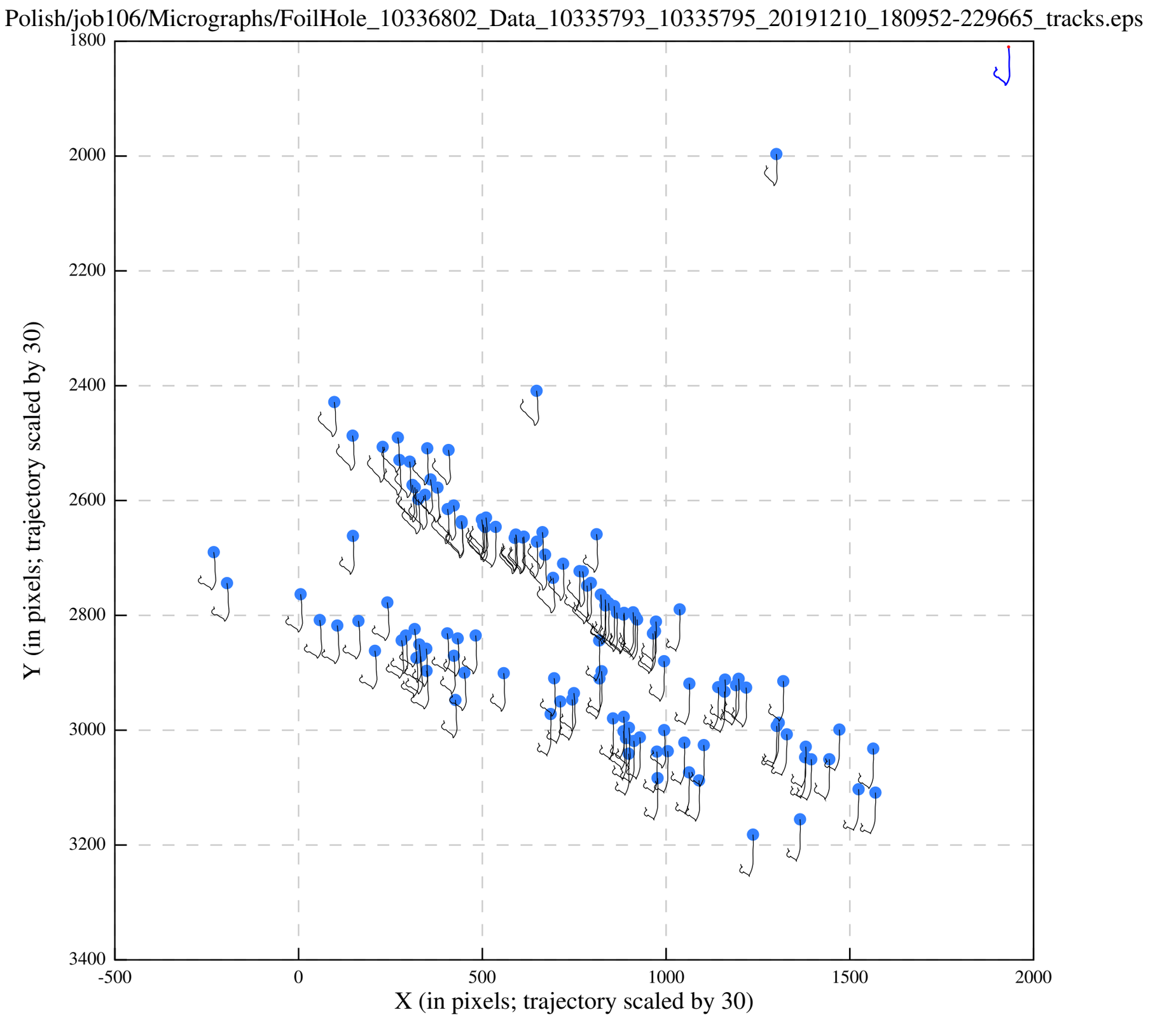


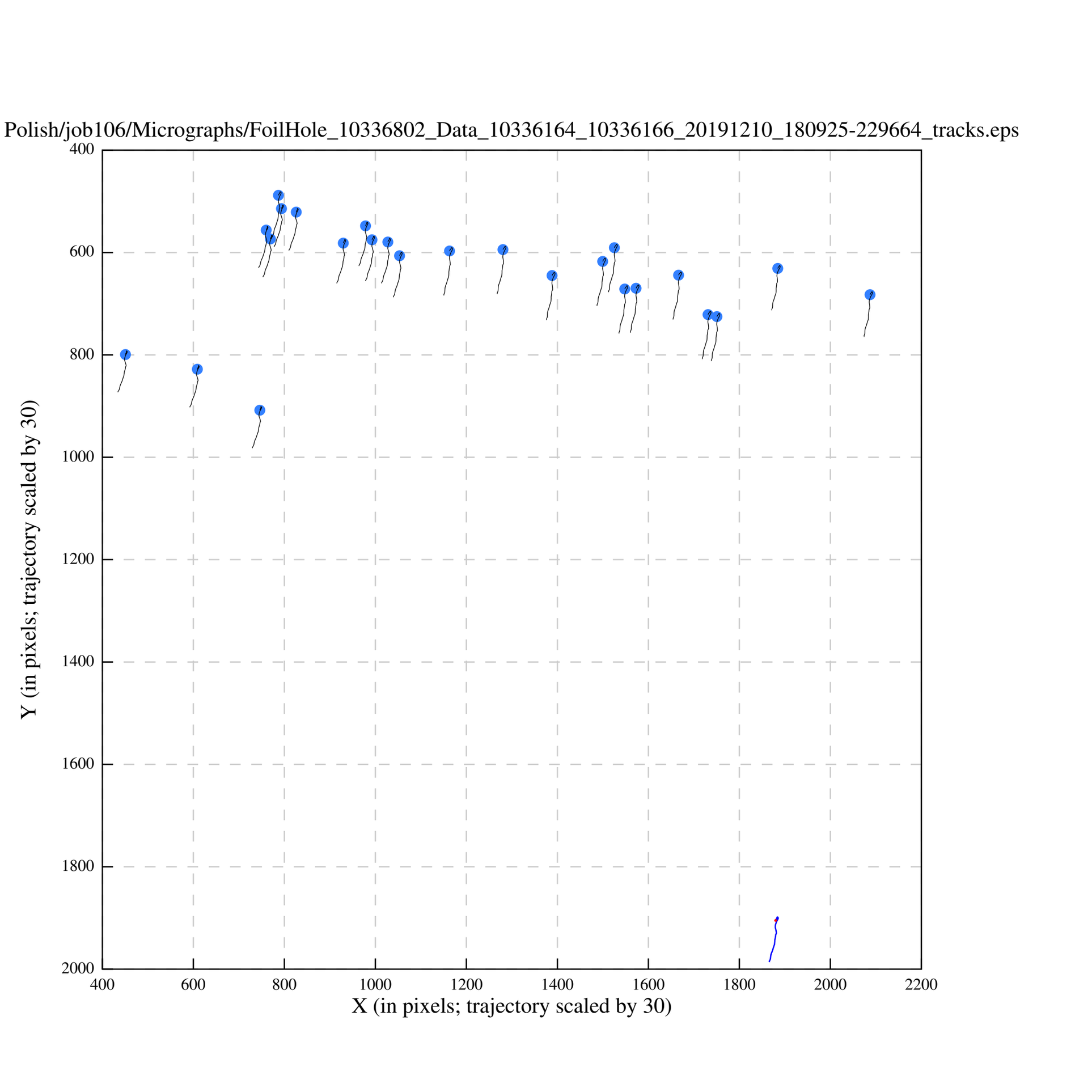

Polish/job106/Micrographs/FoilHole_10336799_Data_10336164_10336166_20191210_180453-229658_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
0
200
400
600
800
1000
1200
1400
1600
1800
2000
-500
0
500
1000
1500
2000
2500
3000
3500
4000

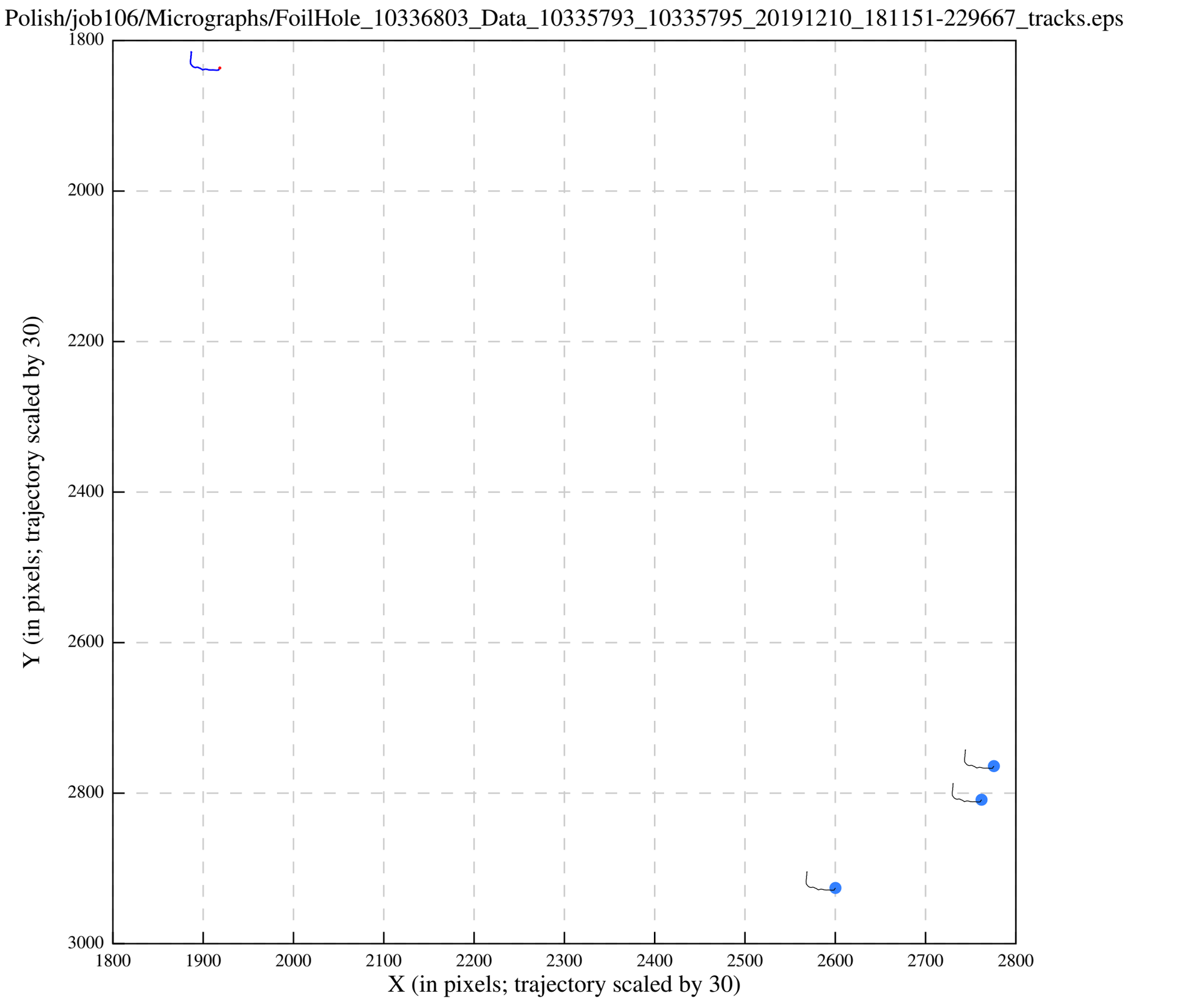

Polish/job106/Micrographs/FoilHole_10336800_Data_10335793_10335795_20191210_180653-229661_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
3400
Y (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
3000
X (in pixels; trajectory scaled by 30)

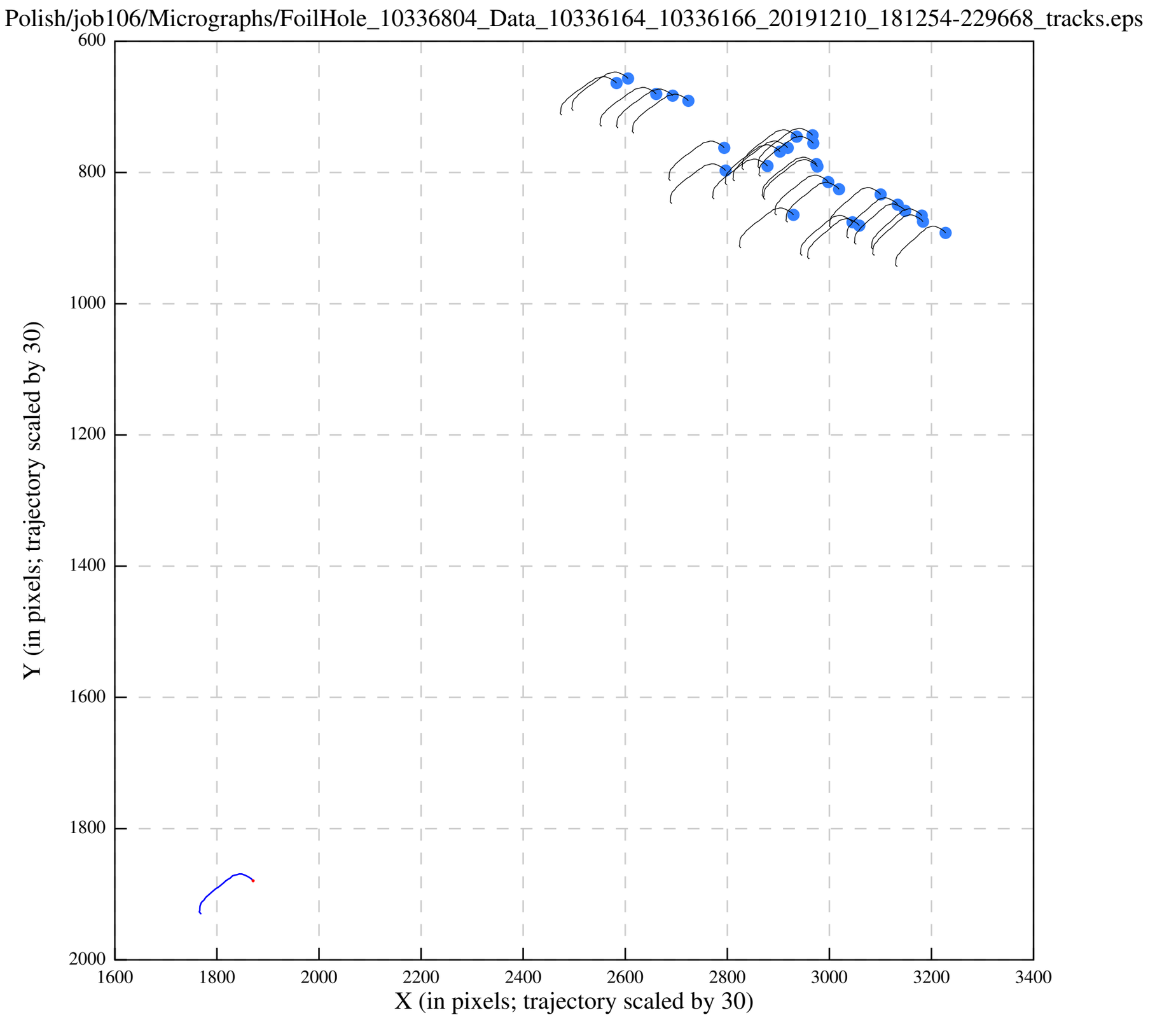

Polish/job106/Micrographs/FoilHole_10336801_Data_10335793_10335795_20191210_180824-229663_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
3400
Y (in pixels; trajectory scaled by 30)
1000
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)

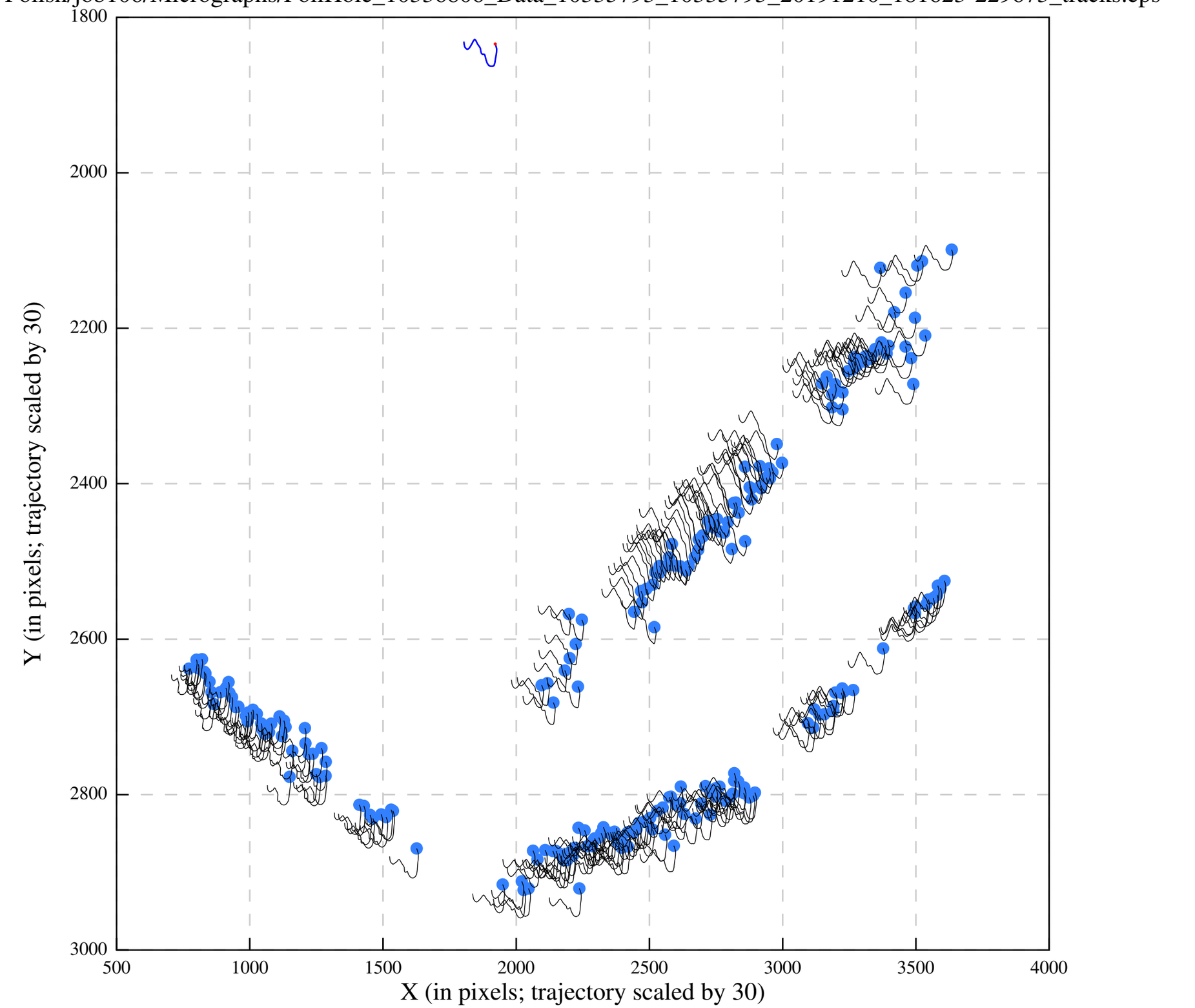

Polish/job106/Micrographs/FoilHole_10336801_Data_10336164_10336166_20191210_180756-229662_tracks.eps
600
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
-500
0
500
1000
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)

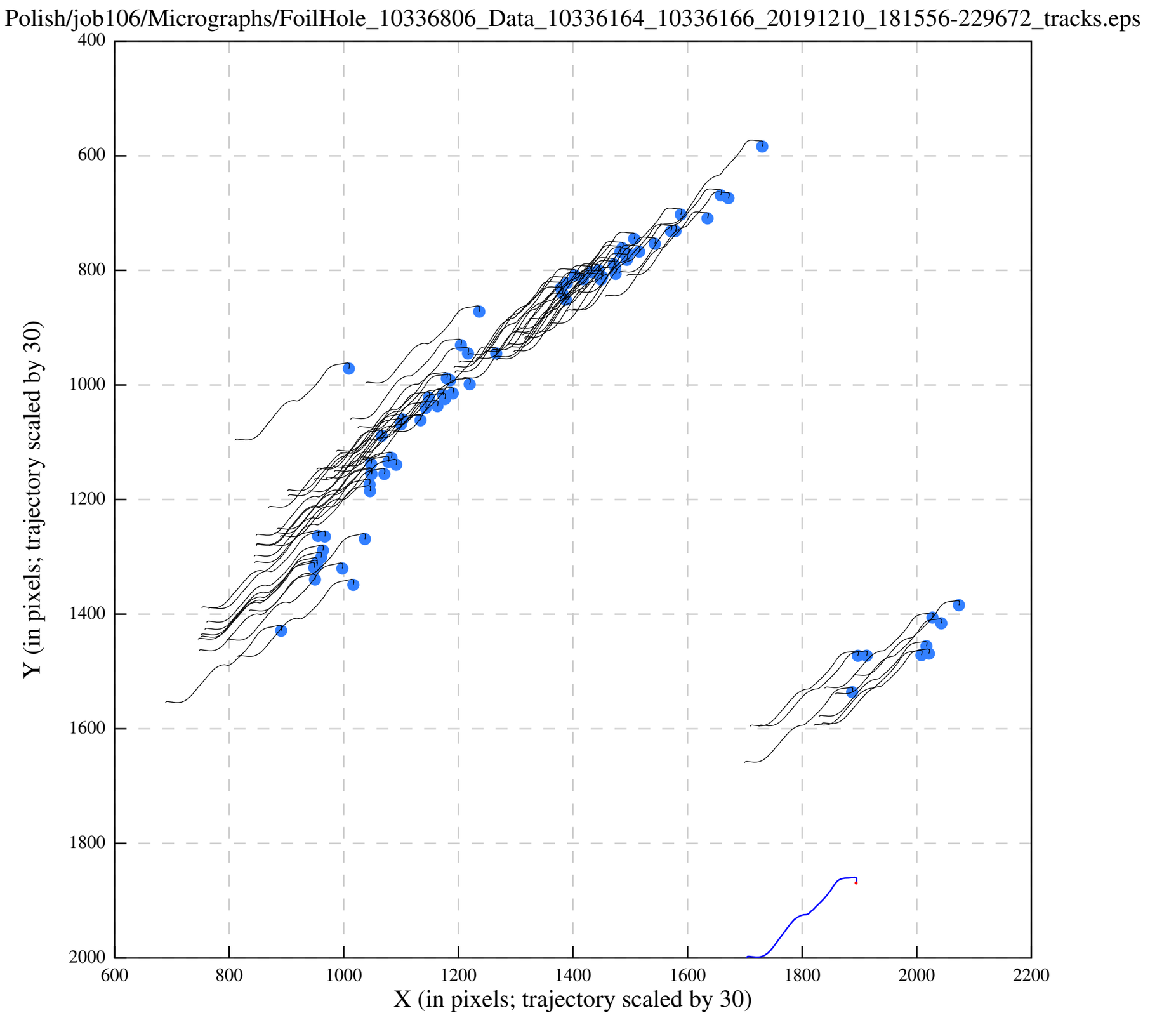

Polish/job106/Micrographs/FoilHole_10336802_Data_10335793_10335795_20191210_180952-229665_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
3400
Y (in pixels; trajectory scaled by 30)
-500
0
500
1000
1500
2000
X (in pixels; trajectory scaled by 30)

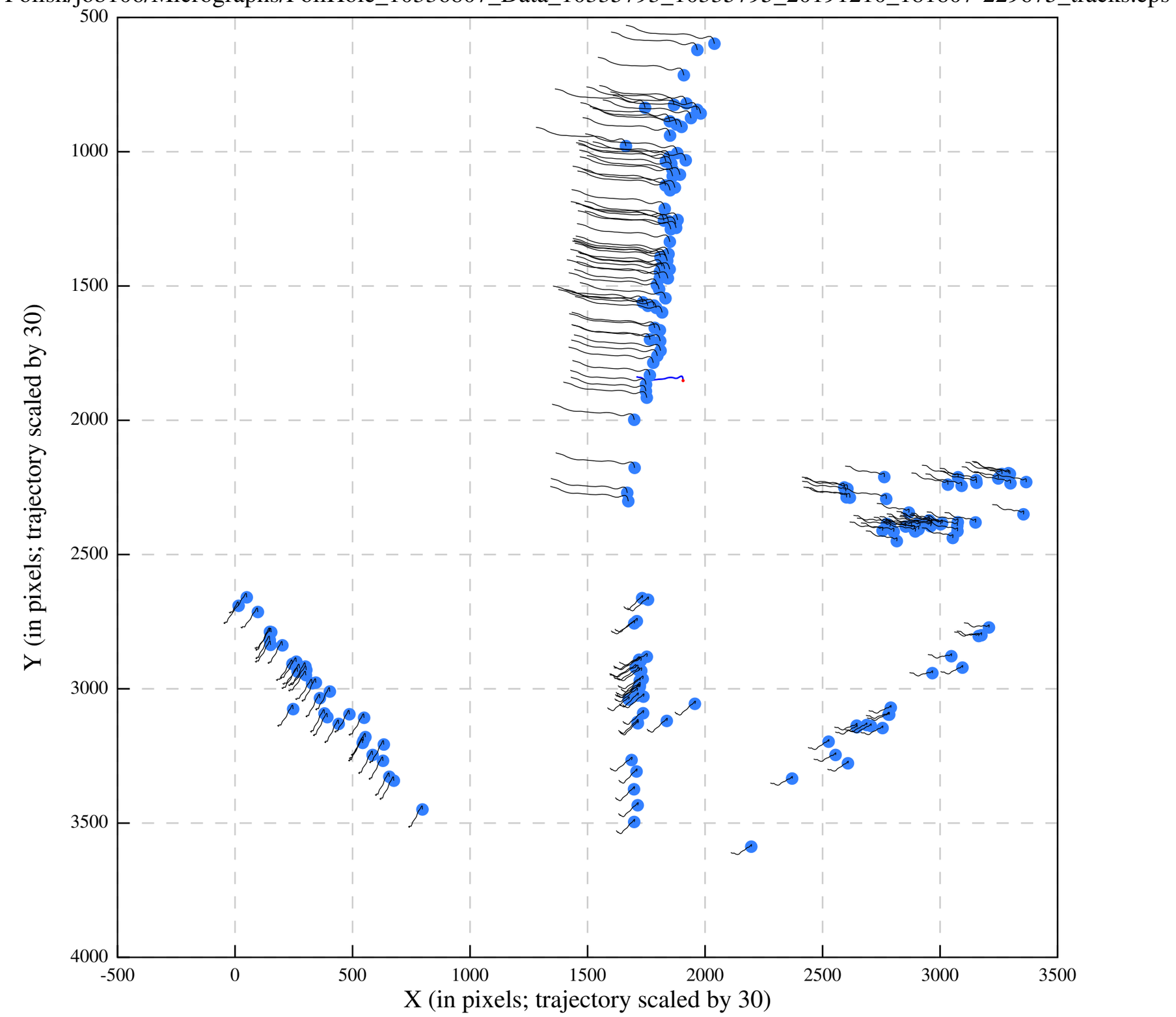

Polish/job106/Micrographs/FoilHole_10336802_Data_10336164_10336166_20191210_180925-229664_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
400
600
800
1000
1200
1400
1600
1800
2000
2200


Polish/job106/Micrographs/FoilHole_10336803_Data_10335793_10335795_20191210_181151-229667_tracks.eps
1800
2000
2200
2400
2600
2800
3000
Y (in pixels; trajectory scaled by 30)
1800
1900
2000
2100
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2600
2700
2800
X (in pixels; trajectory scaled by 30)

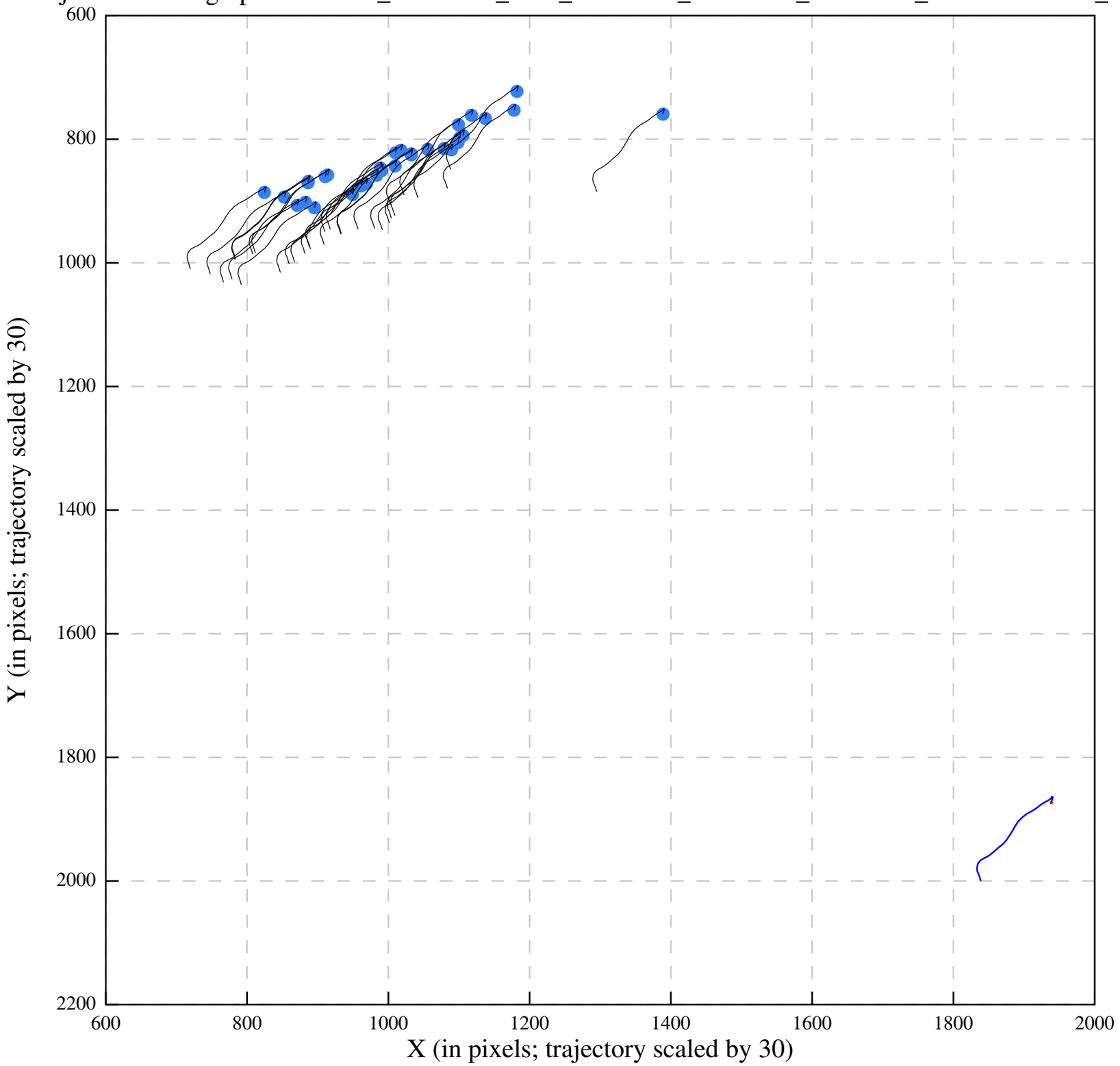

Polish/job106/Micrographs/FoilHole_10336804_Data_10336164_10336166_20191210_181254-229668_tracks.eps
600
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
1600
1800
2000
2200
2400
2600
2800
3000
3200
3400
X (in pixels; trajectory scaled by 30)

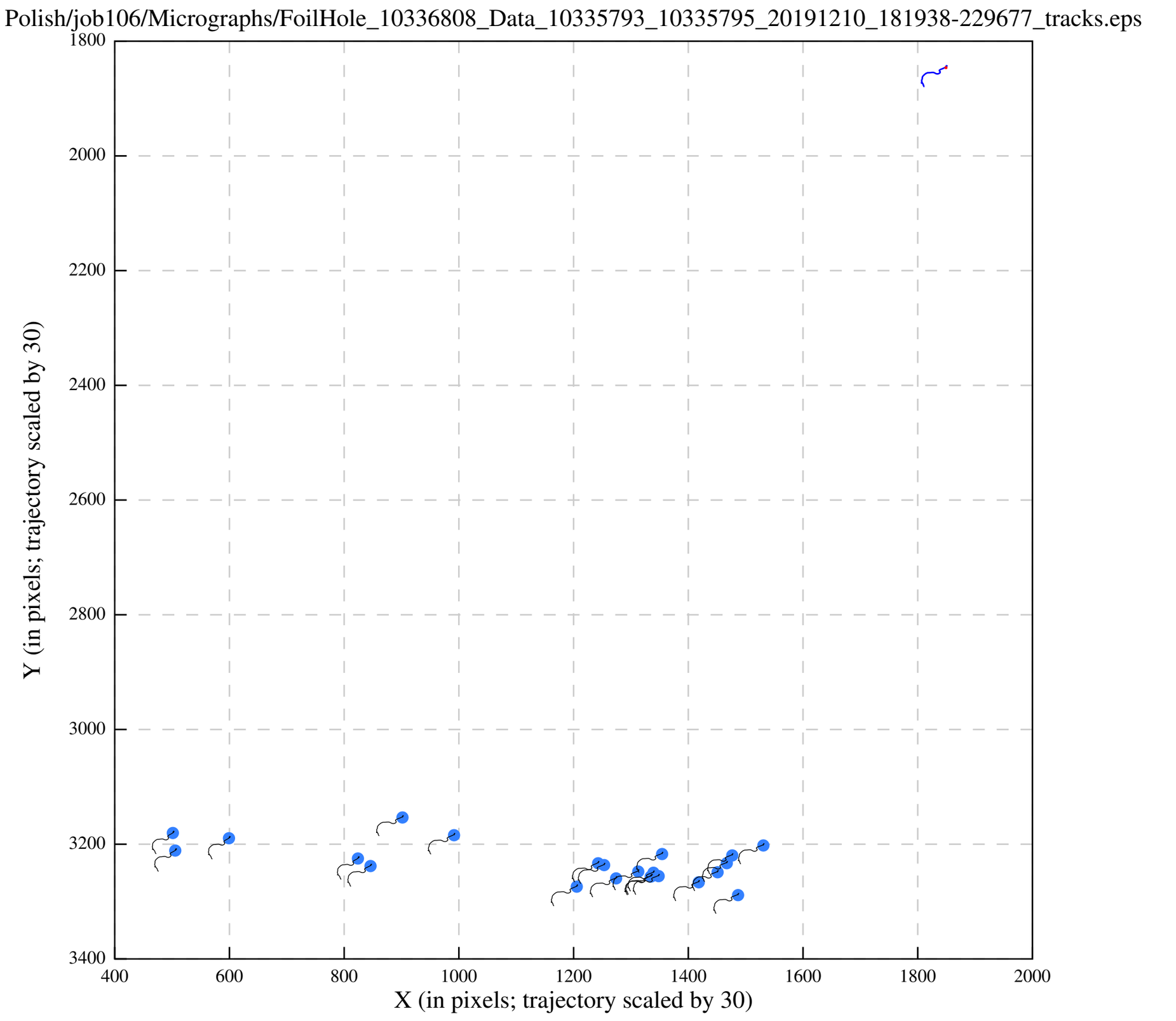

Polish/job106/Micrographs/FoilHole_10336806_Data_10335793_10335795_20191210_181623-229673_tracks.eps
1800
2000
2200
2400
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Y (in pixels; trajectory scaled by 30)
500
1000
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)


Polish/job106/Micrographs/FoilHole_10336806_Data_10336164_10336166_20191210_181556-229672_tracks.eps
400
600
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
600
800
1000
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X (in pixels; trajectory scaled by 30)

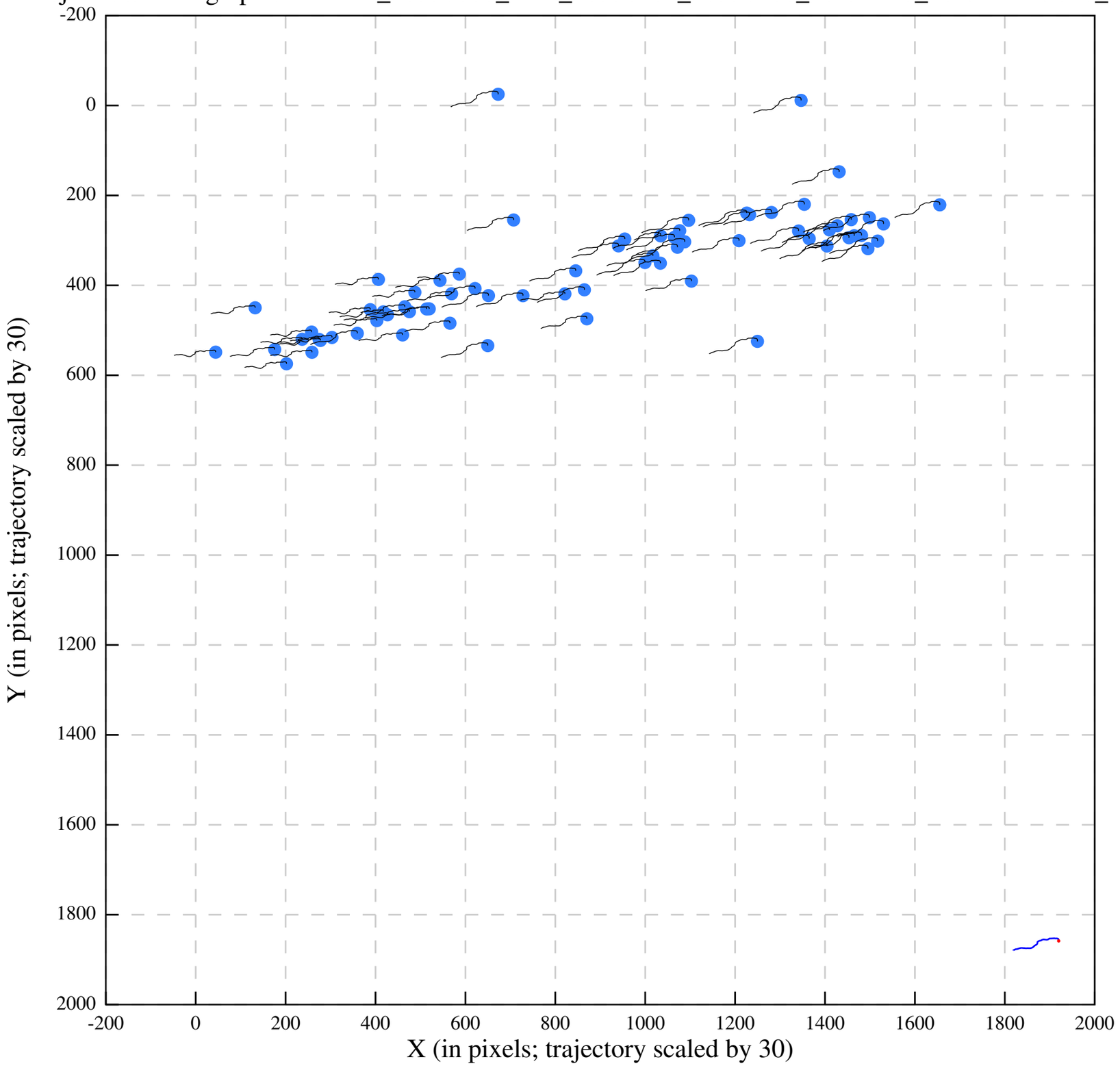

Polish/job106/Micrographs/FoilHole_10336807_Data_10335793_10335795_20191210_181807-229675_tracks.eps
500
1000
1500
2000
2500
3000
3500
4000
Y (in pixels; trajectory scaled by 30)
-500
0
500
1000
1500
2000
2500
3000
3500
X (in pixels; trajectory scaled by 30)

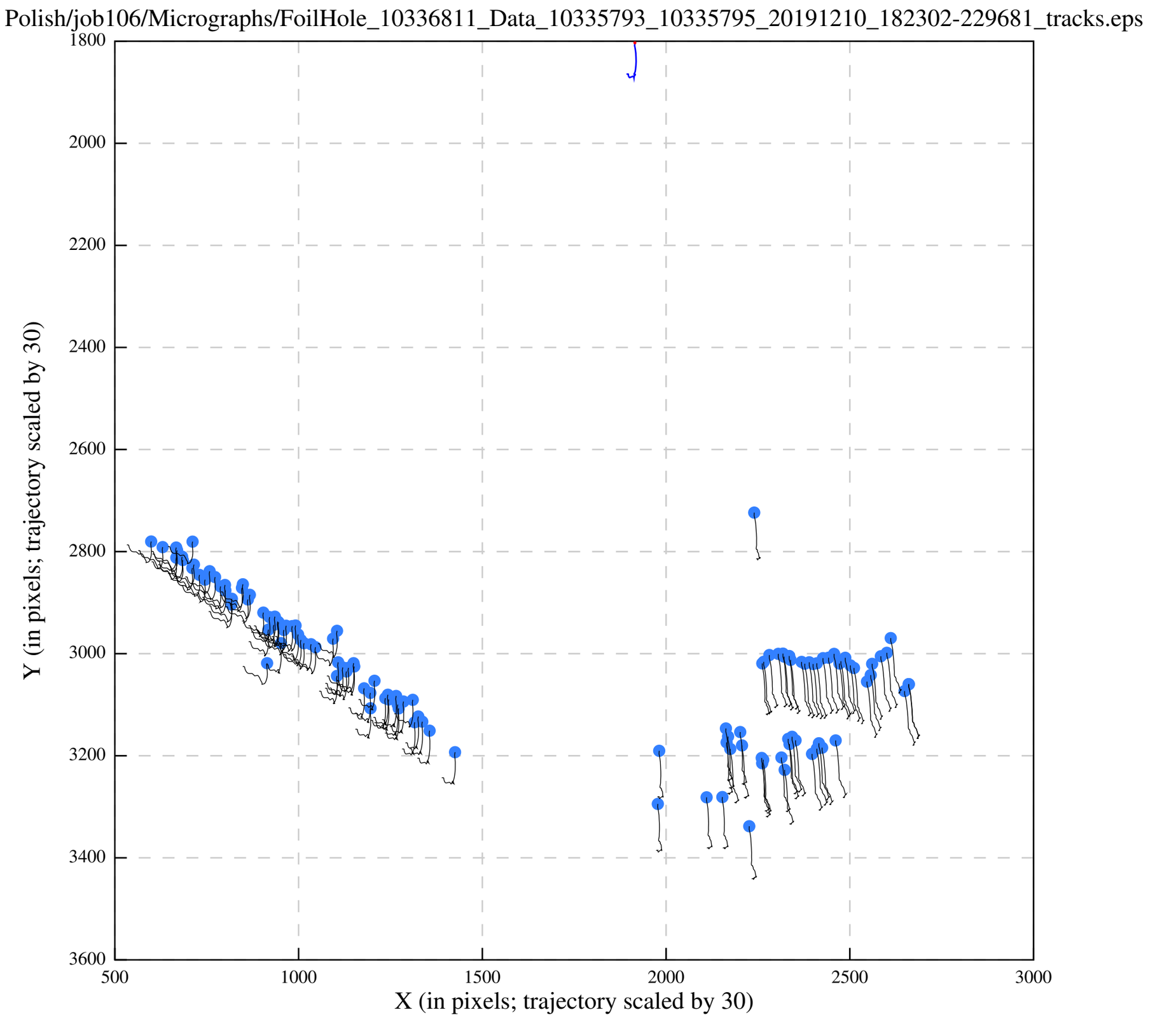
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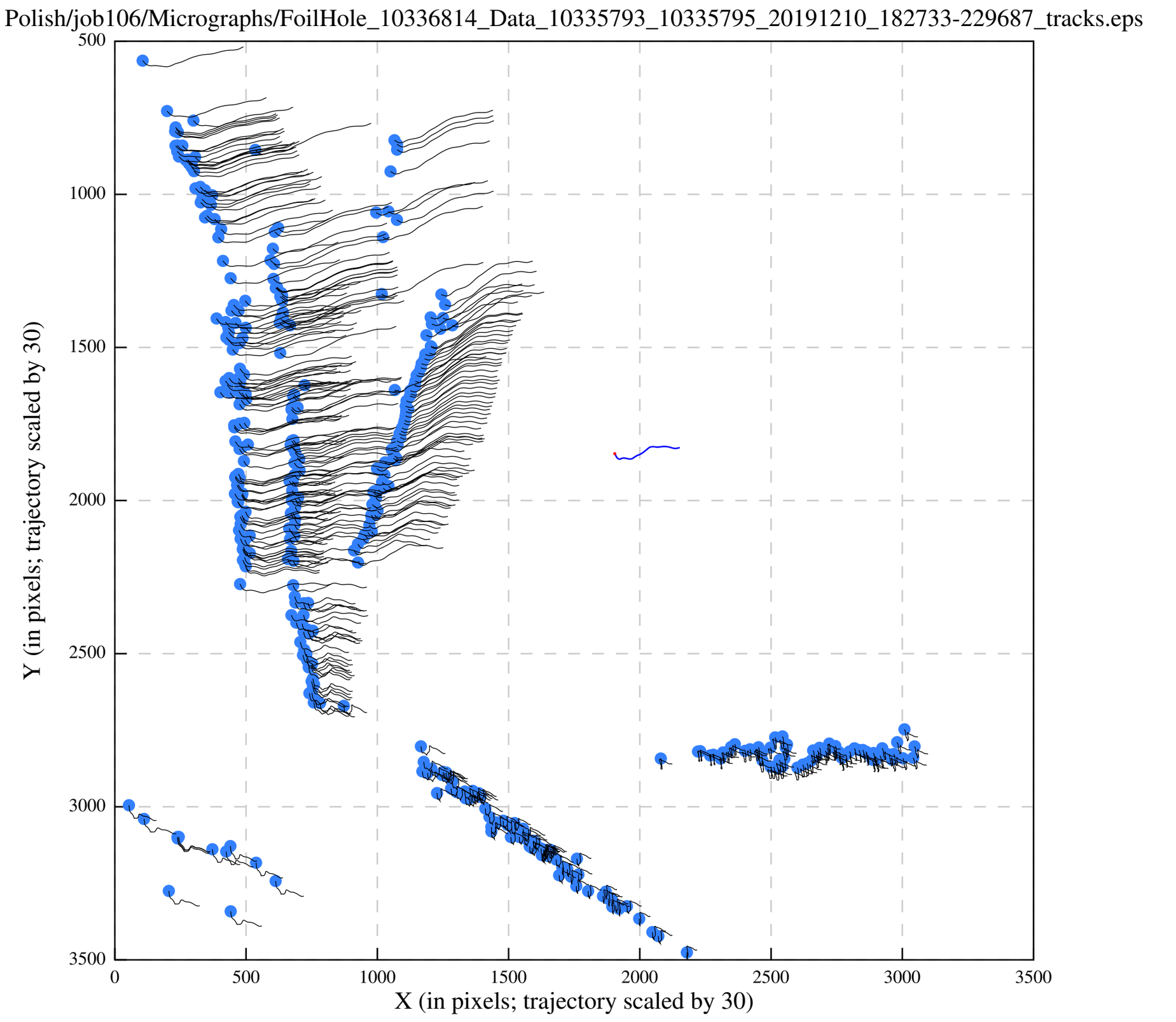


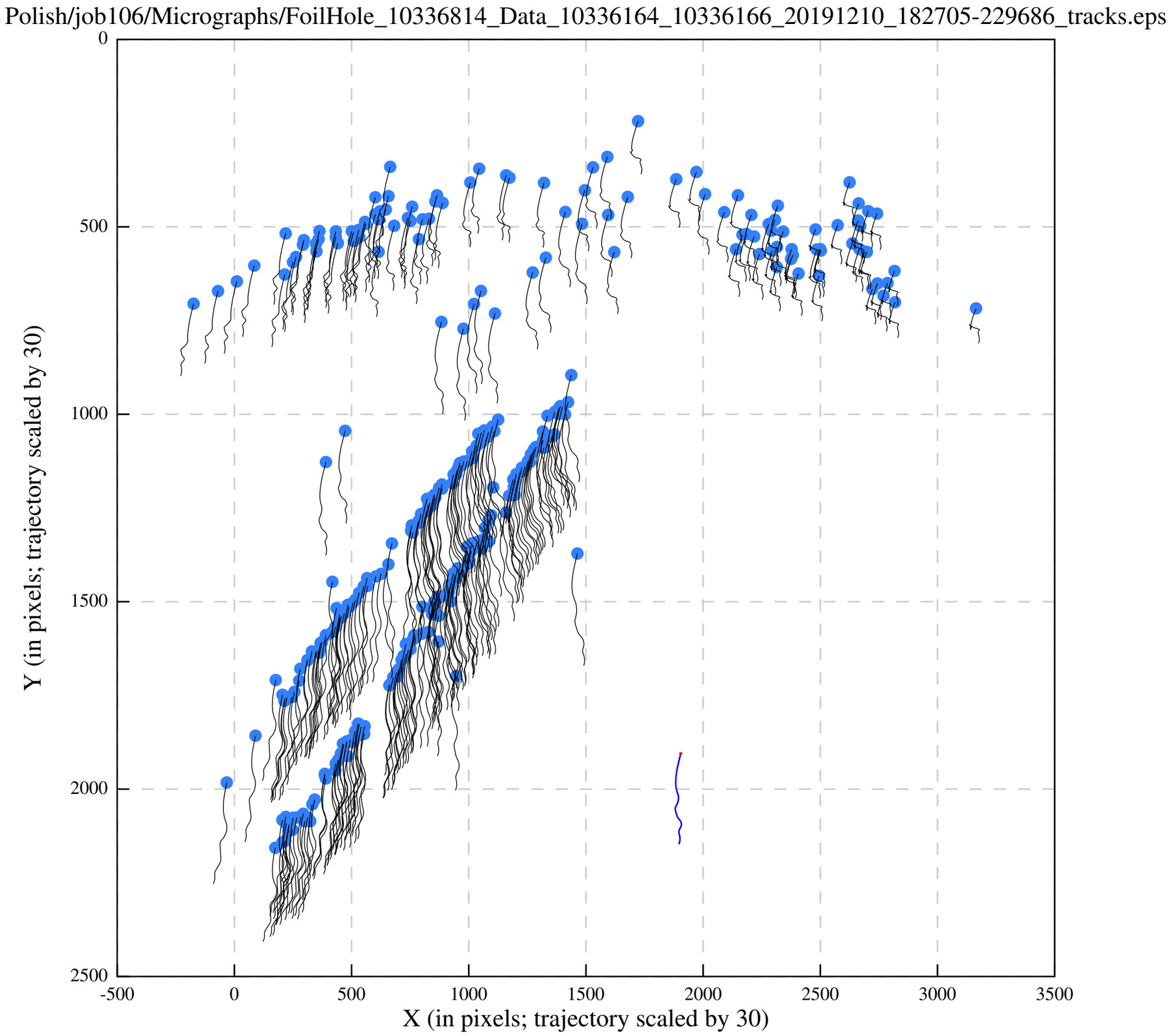

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Y (in pixels; trajectory scaled by 30)
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600
800
1000
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1400
1600
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2000
X (in pixels; trajectory scaled by 30)

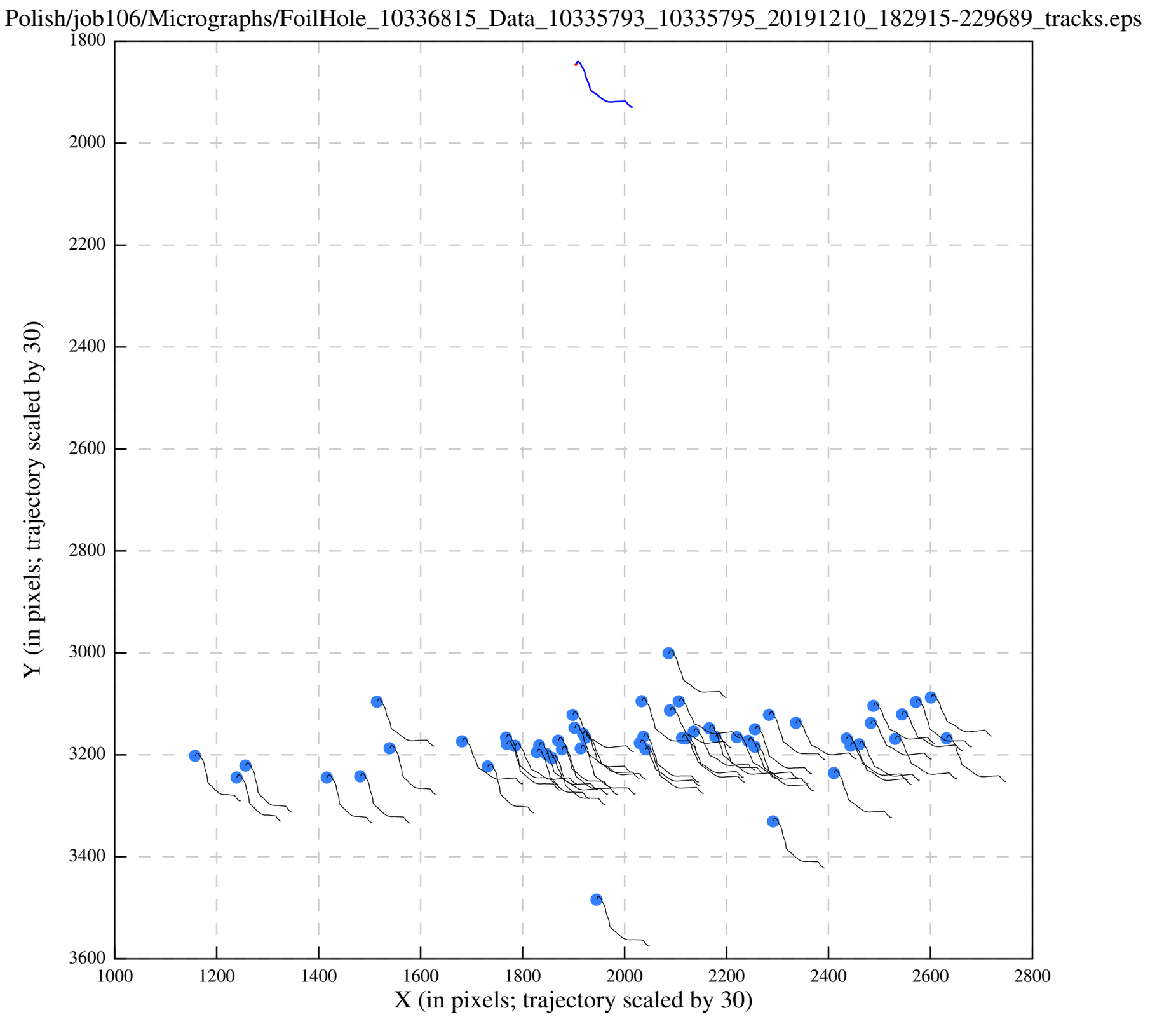
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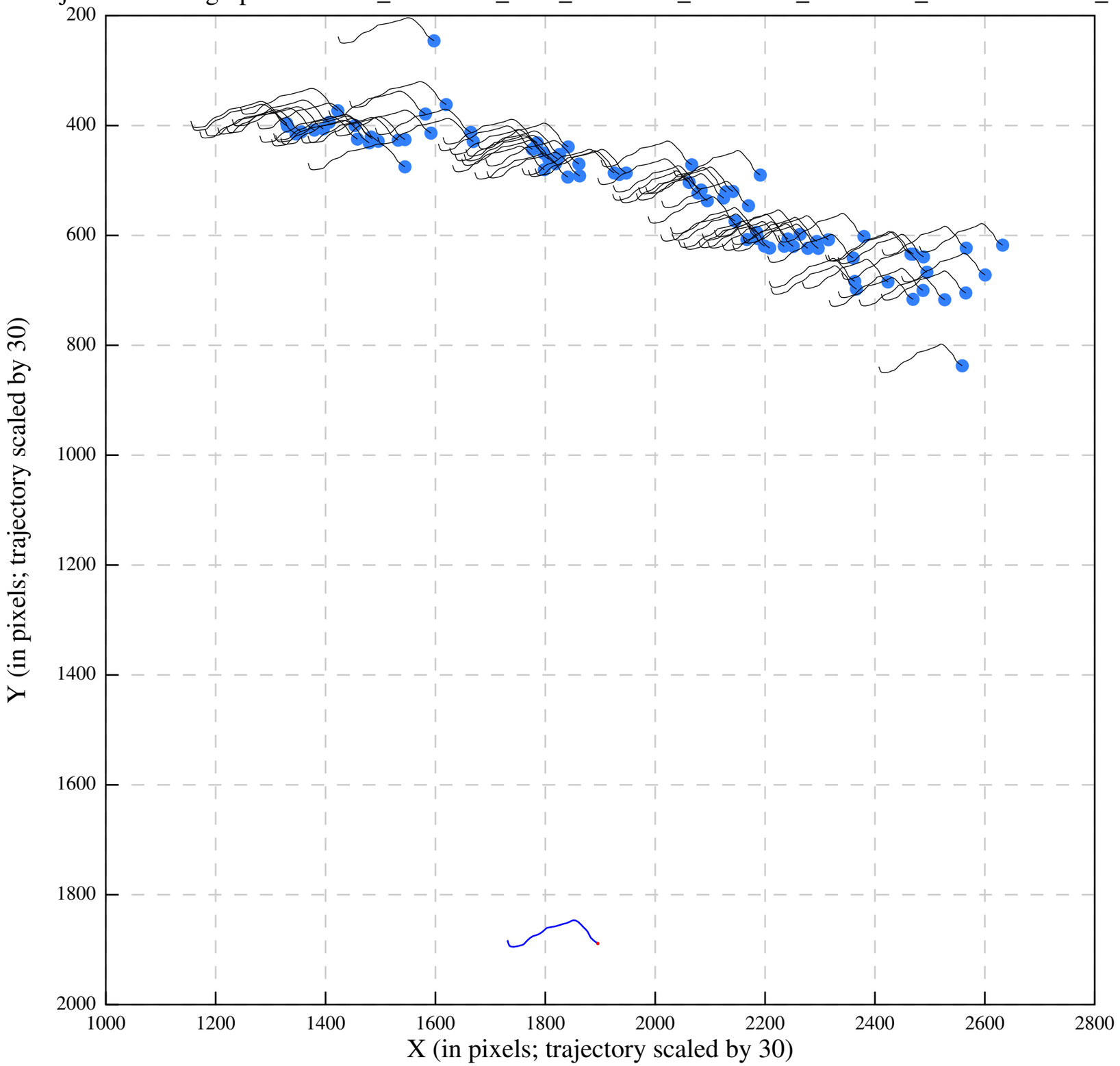

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Y (in pixels; trajectory scaled by 30)
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X (in pixels; trajectory scaled by 30)

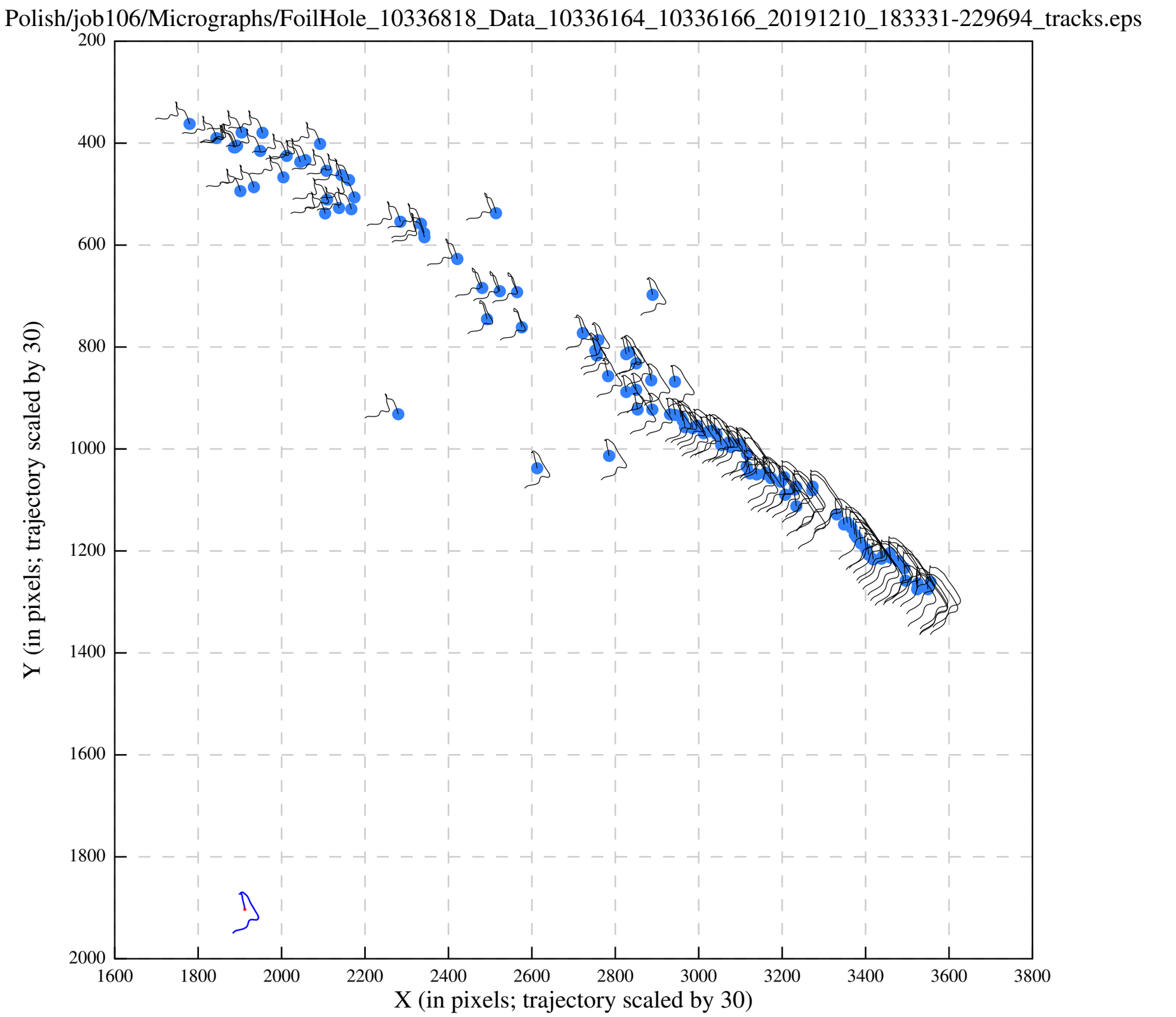

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2500
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3500
X (in pixels; trajectory scaled by 30)

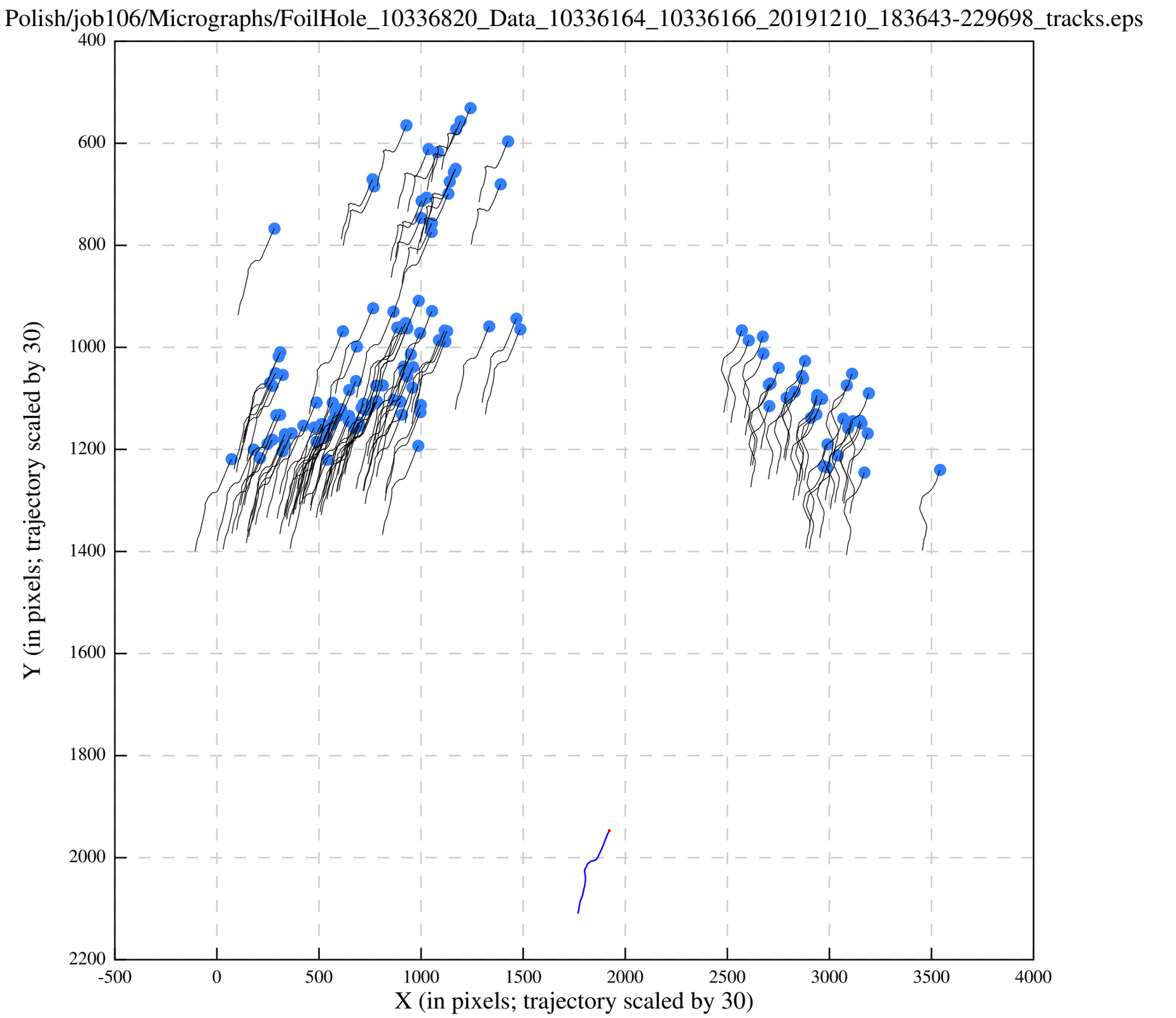

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3500
X (in pixels; trajectory scaled by 30)

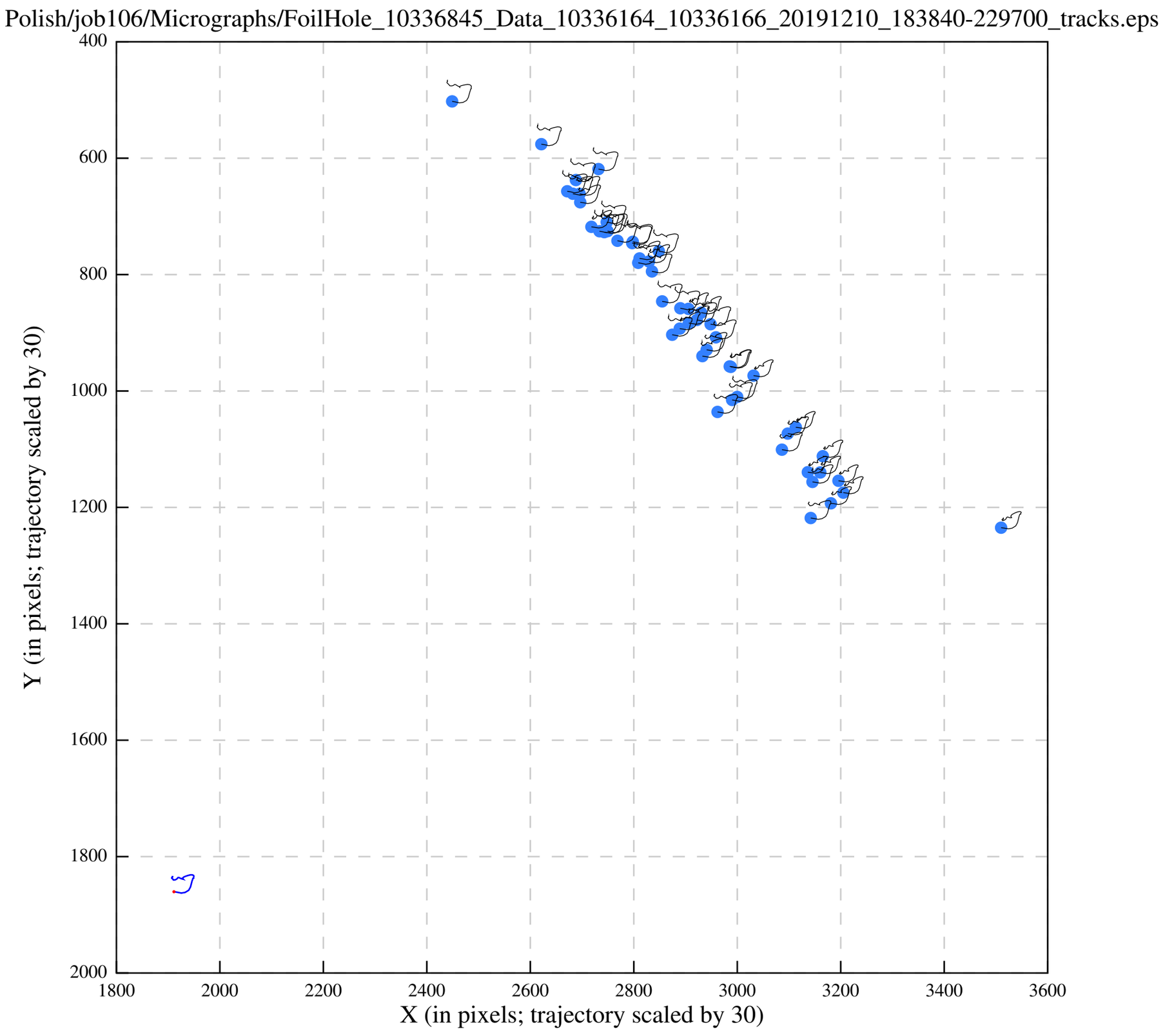

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2600
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3200
3400
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Y (in pixels; trajectory scaled by 30)
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1600
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2400
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2800
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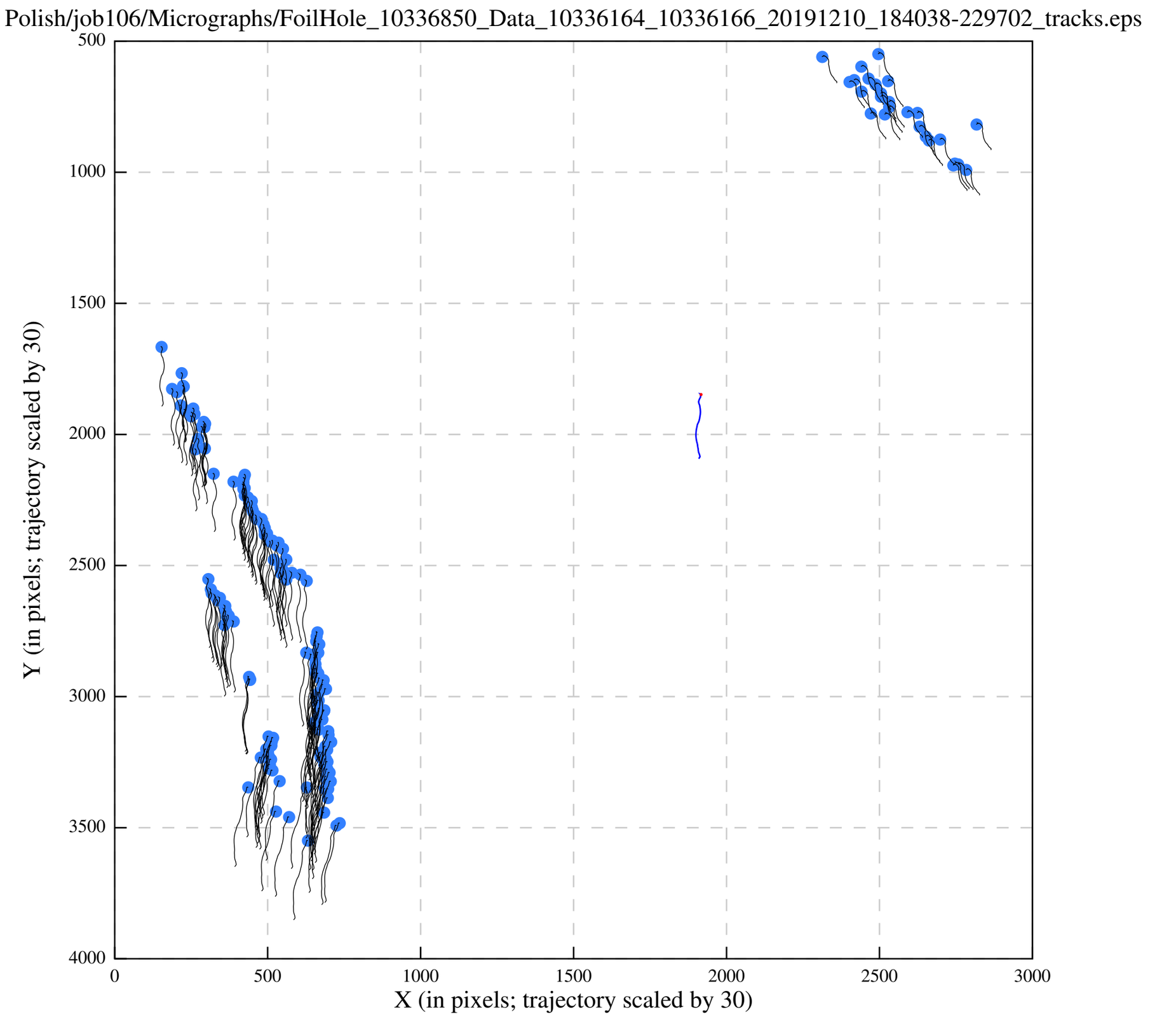
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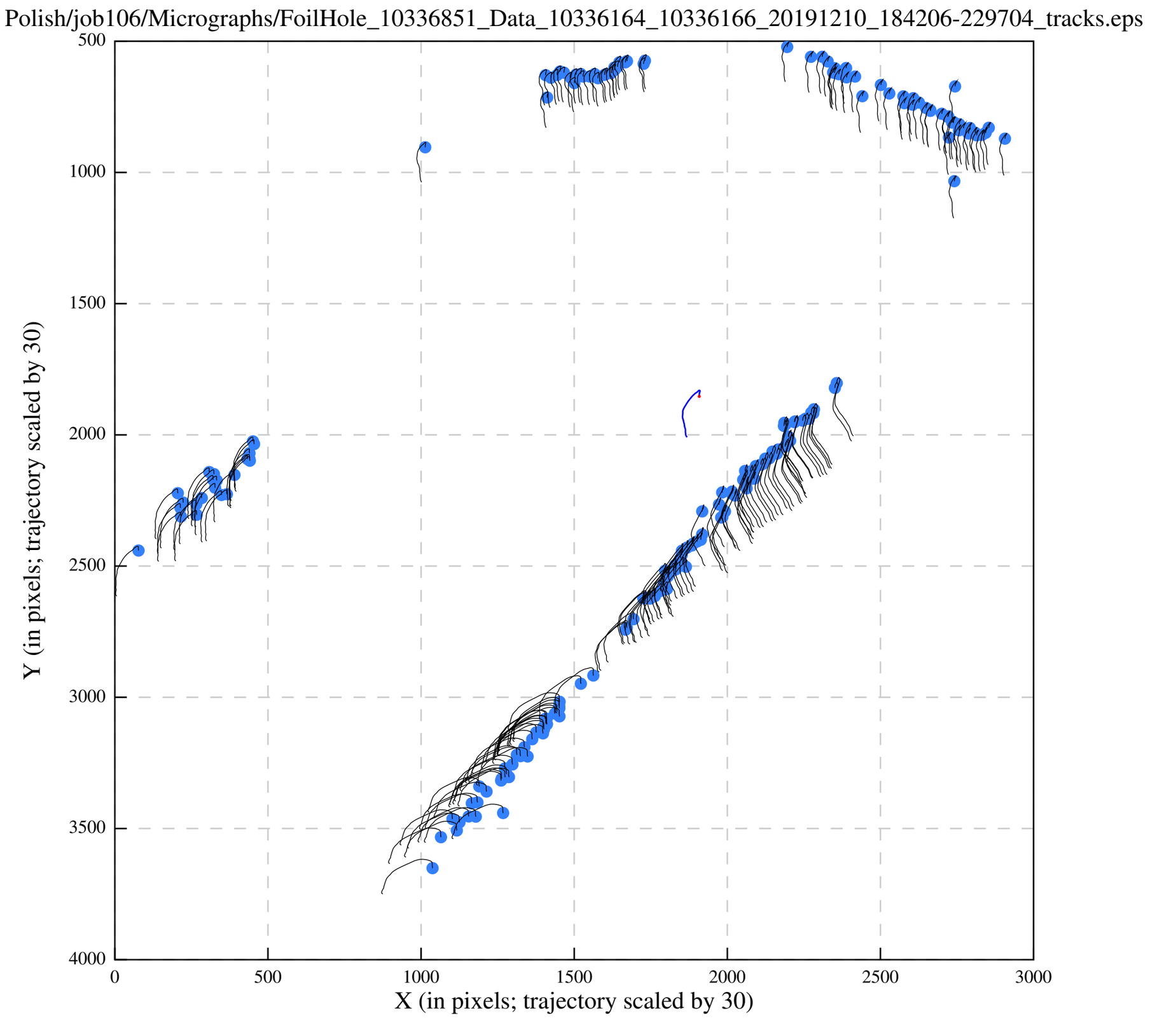


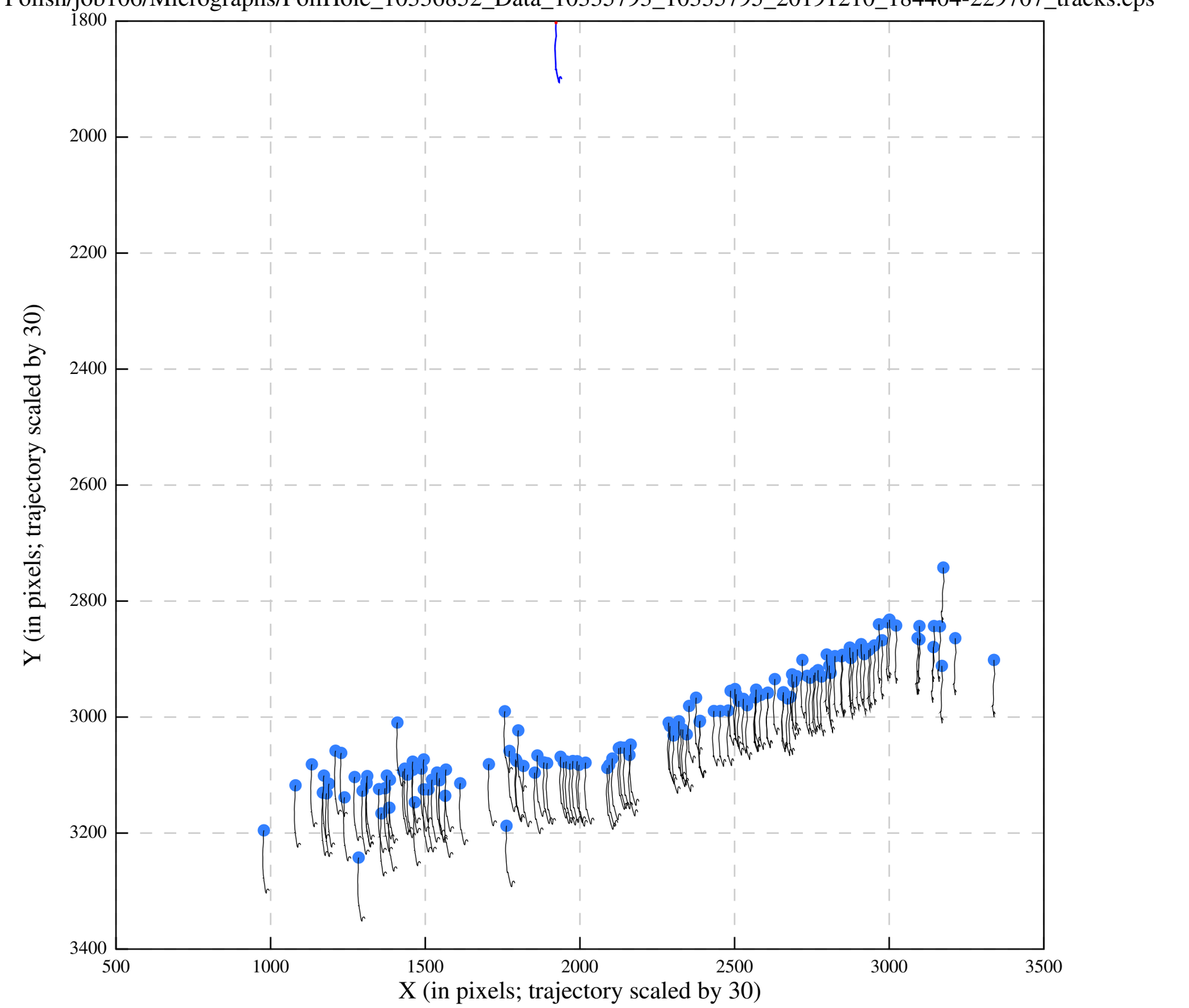

Polish/job106/Micrographs/FoilHole_10336818_Data_10336164_10336166_20191210_183331-229694_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
200
400
600
800
1000
1200
1400
1600
1800
2000
1600
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600
3800


Polish/job106/Micrographs/FoilHole_10336820_Data_10336164_10336166_20191210_183643-229698_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
400
600
800
1000
1200
1400
1600
1800
2000
2200
-500
0
500
1000
1500
2000
2500
3000
3500
4000

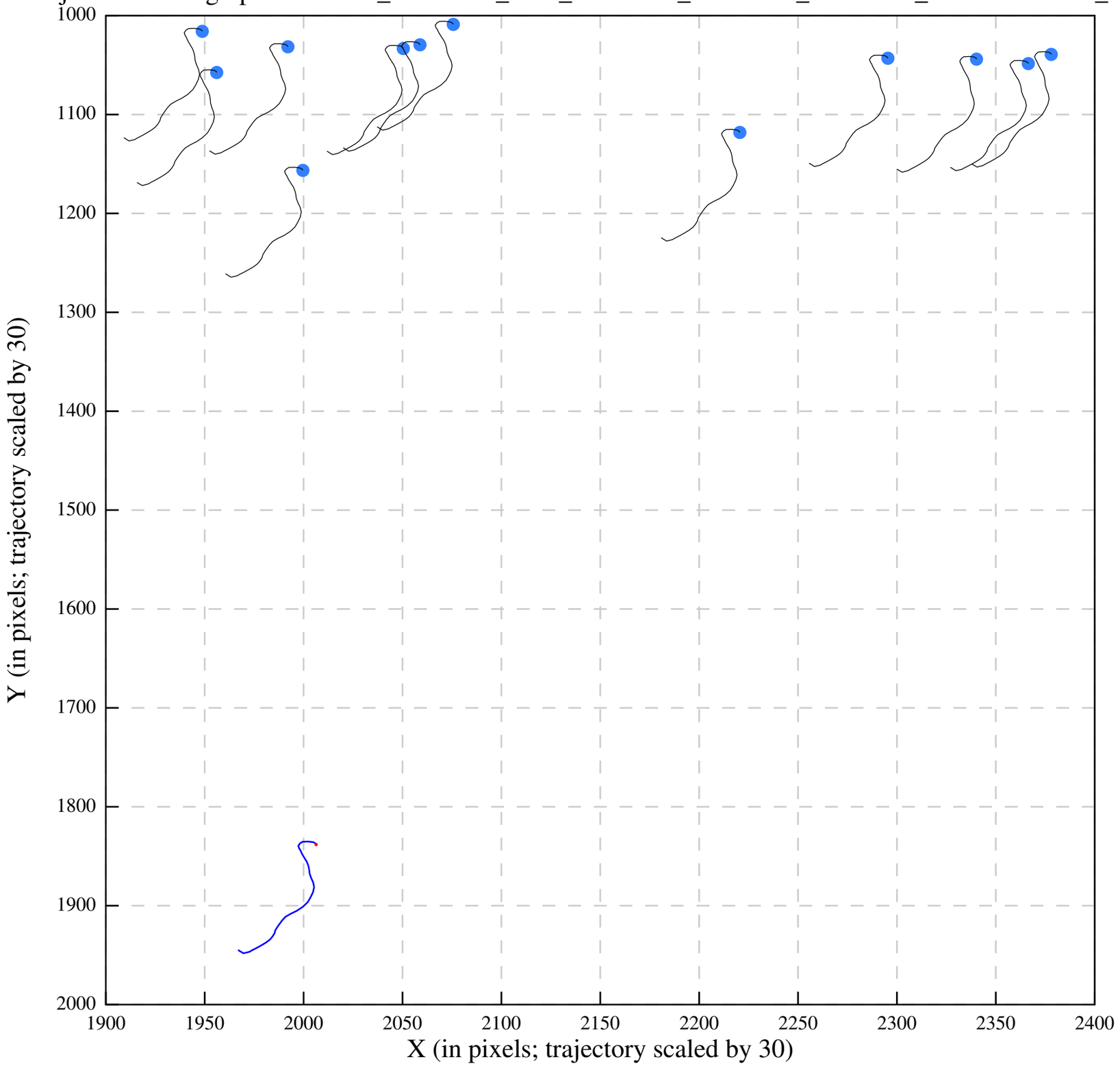

Polish/job106/Micrographs/FoilHole_10336845_Data_10336164_10336166_20191210_183840-229700_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
400
600
800
1000
1200
1400
1600
1800
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2000
2200
2400
2600
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3200
3400
3600


Polish/job106/Micrographs/FoilHole_10336850_Data_10336164_10336166_20191210_184038-229702_tracks.eps
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1000
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Y (in pixels; trajectory scaled by 30)
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1000
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X (in pixels; trajectory scaled by 30)

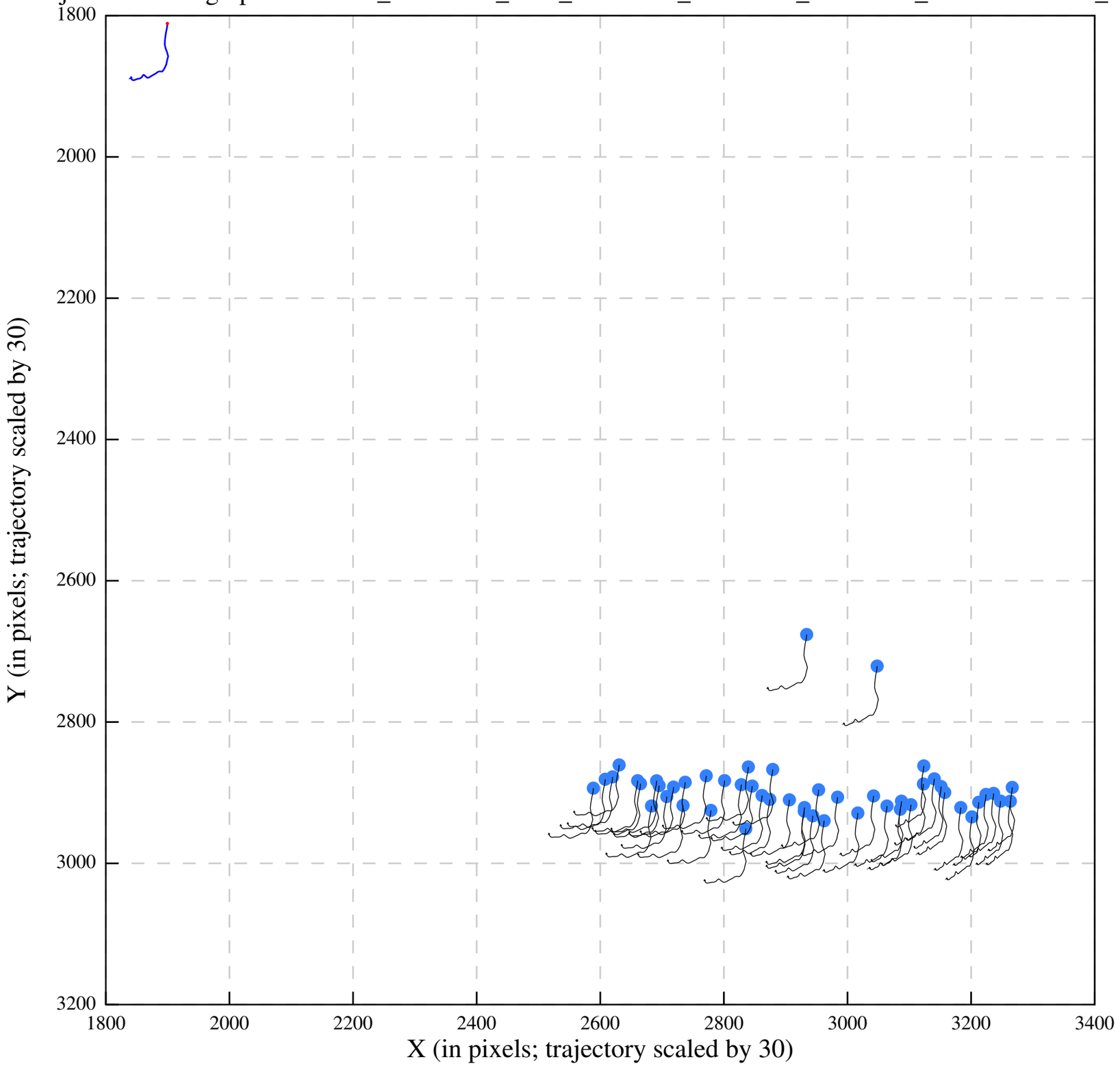

Polish/job106/Micrographs/FoilHole_10336851_Data_10336164_10336166_20191210_184206-229704_tracks.eps
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X (in pixels; trajectory scaled by 30)
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2500
3000
3500
4000
0
500
1000
1500
2000
2500
3000


Polish/job106/Micrographs/FoilHole_10336852_Data_10335793_10335795_20191210_184404-229707_tracks.eps
1800
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2400
2600
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3400
Y (in pixels; trajectory scaled by 30)
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1000
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X (in pixels; trajectory scaled by 30)

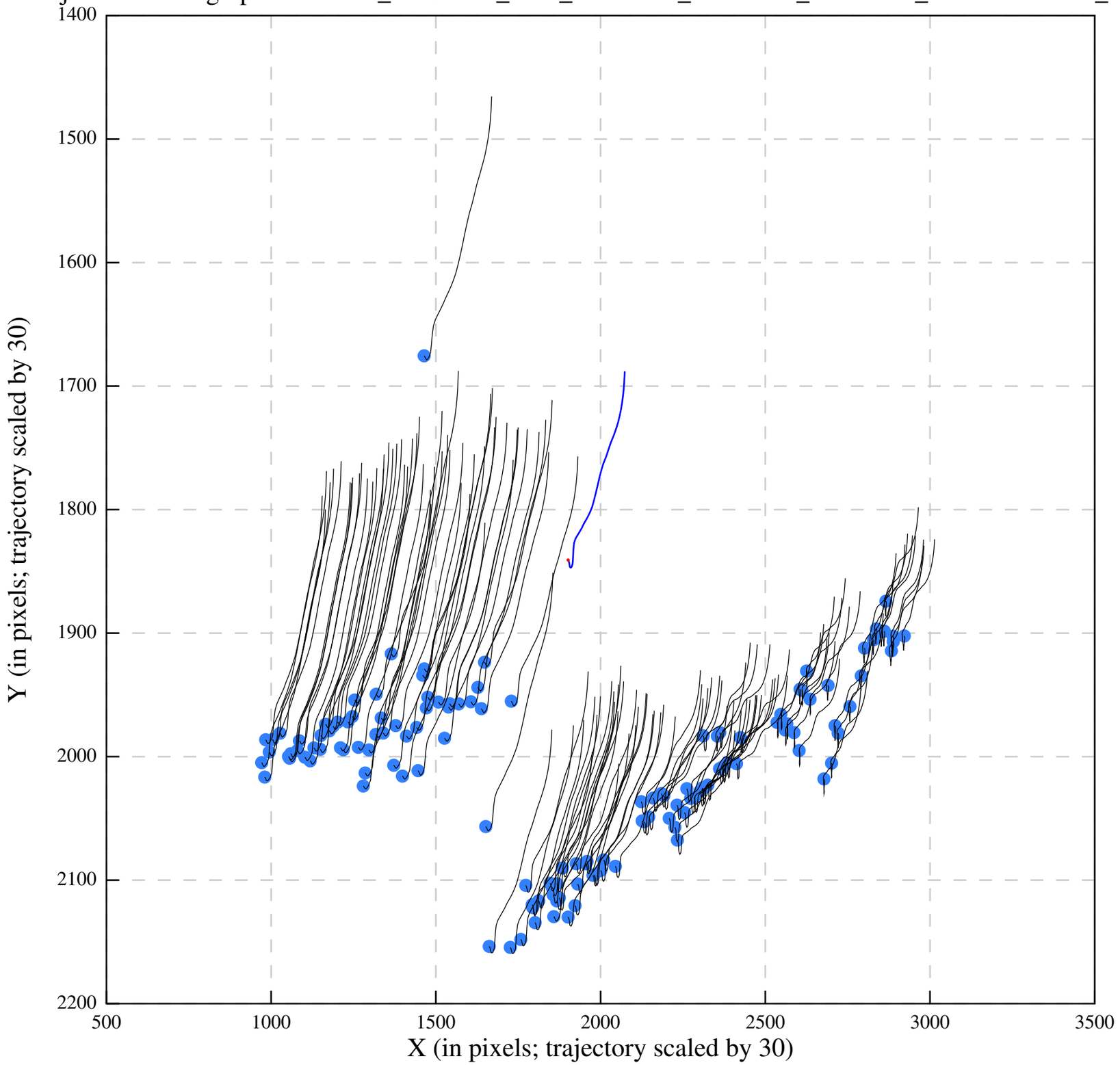
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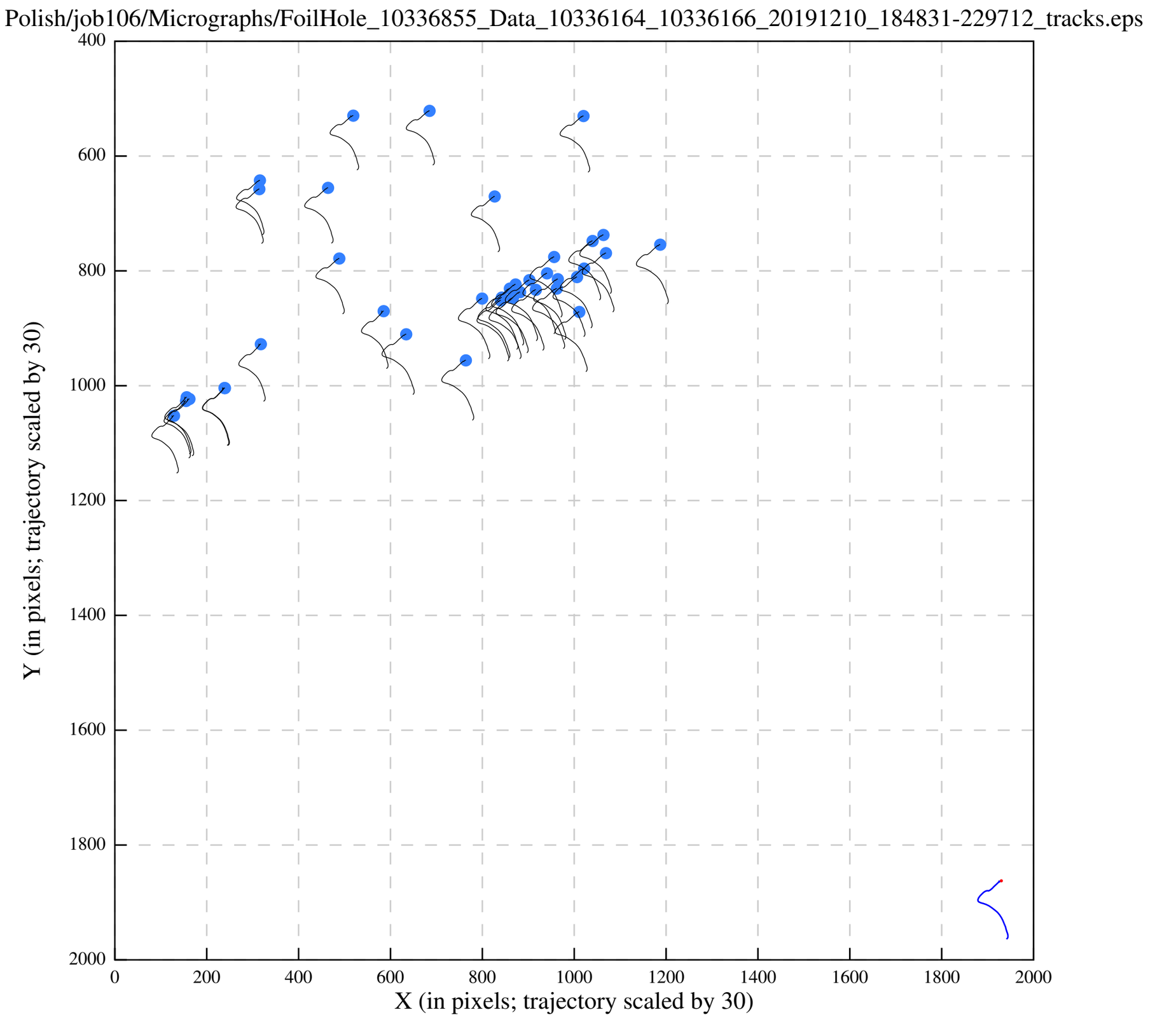


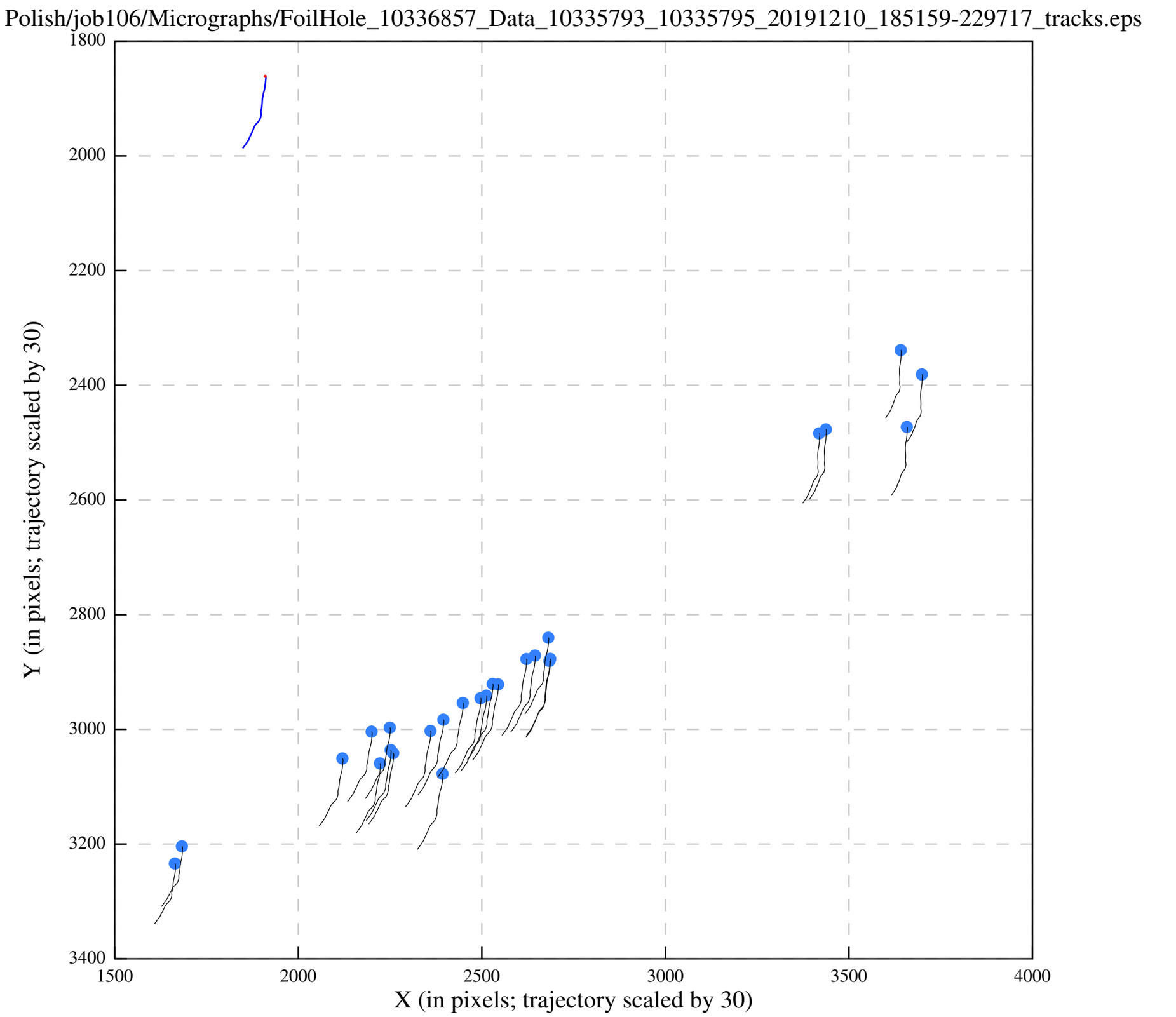
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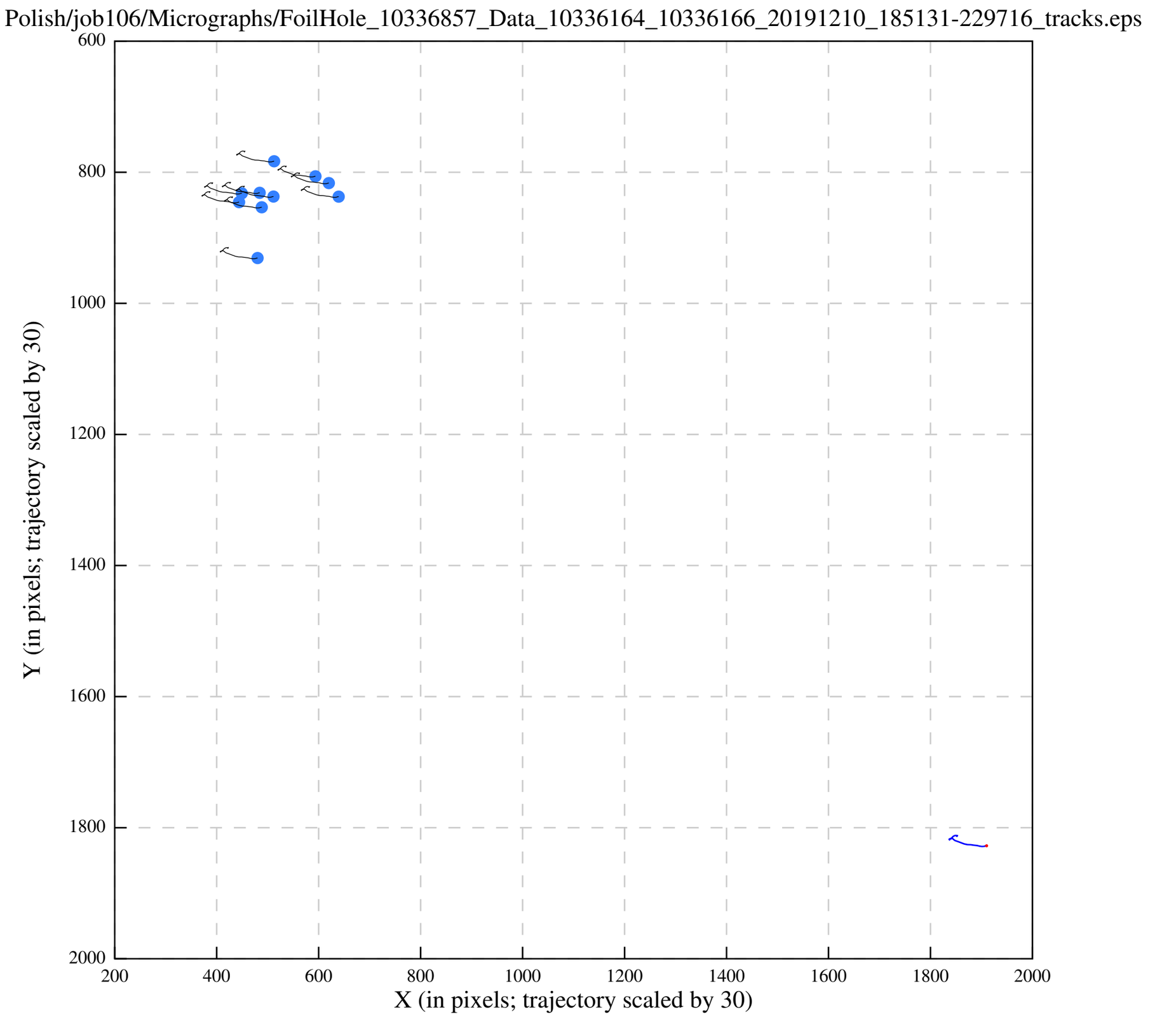


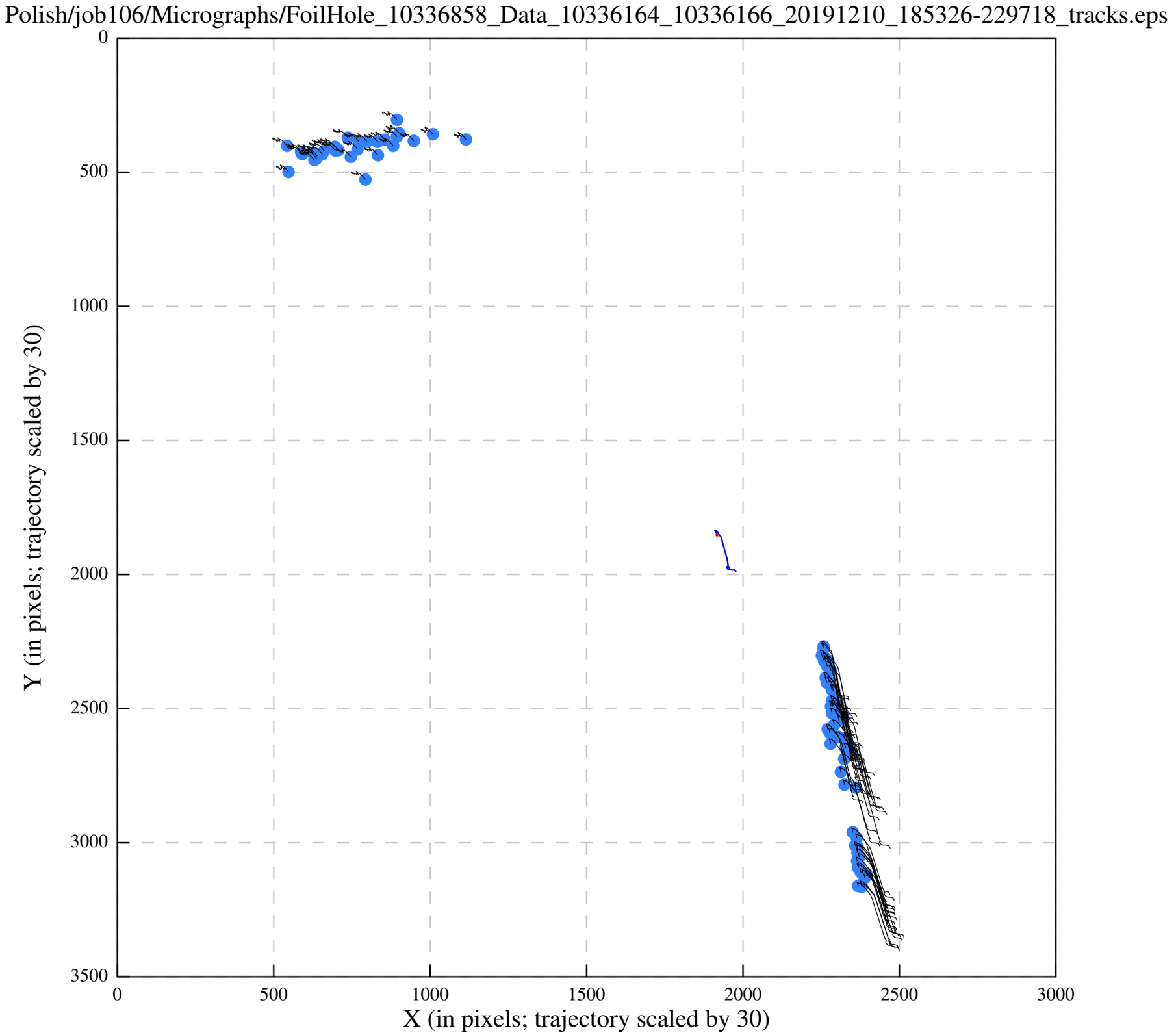
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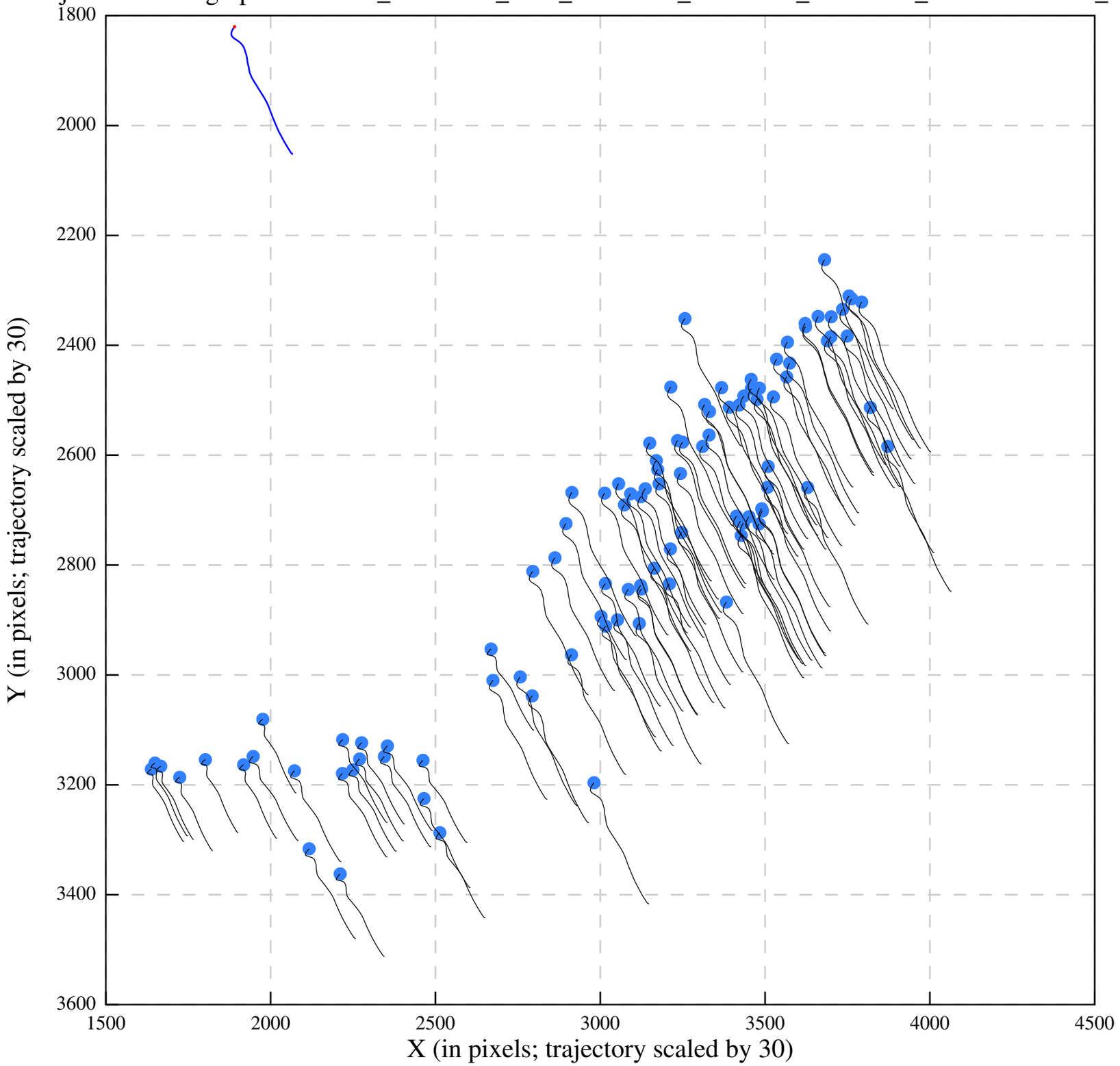

Polish/job106/Micrographs/FoilHole_10336855_Data_10336164_10336166_20191210_184831-229712_tracks.eps
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X (in pixels; trajectory scaled by 30)
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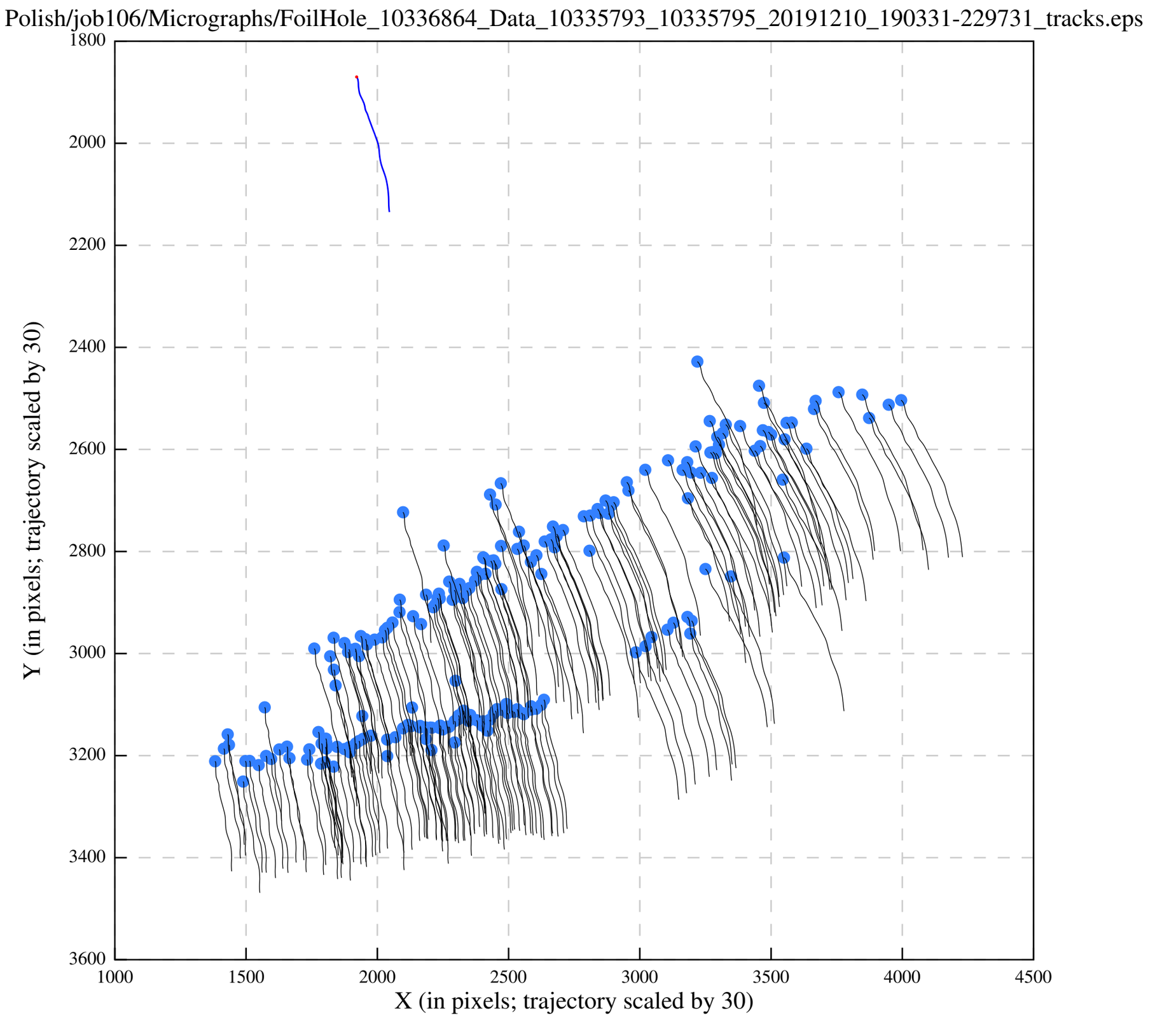

Polish/job106/Micrographs/FoilHole_10336857_Data_10335793_10335795_20191210_185159-229717_tracks.eps
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Y (in pixels; trajectory scaled by 30)
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3500
4000
X (in pixels; trajectory scaled by 30)

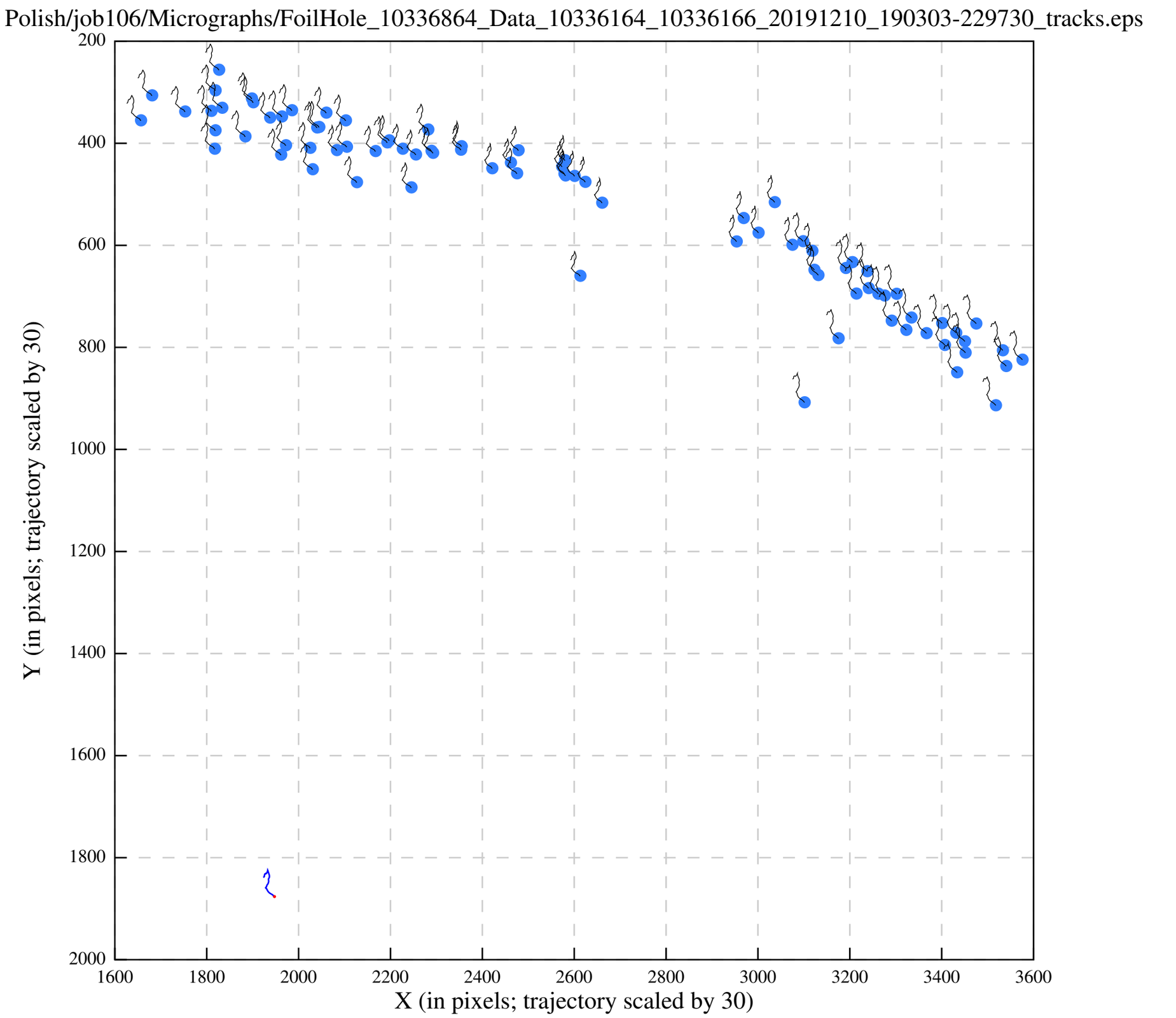

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Y (in pixels; trajectory scaled by 30)
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400
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X (in pixels; trajectory scaled by 30)

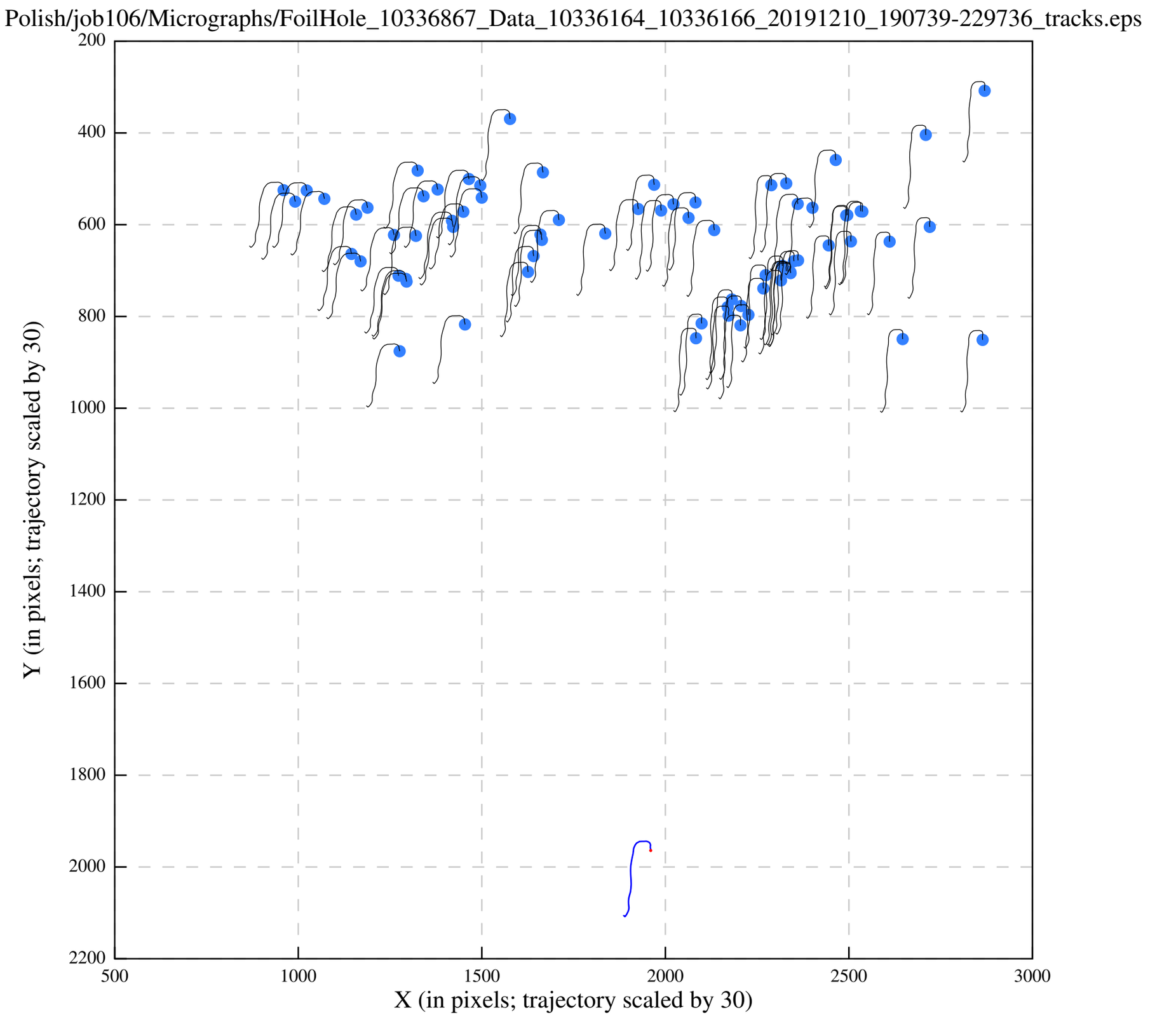

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Y (in pixels; trajectory scaled by 30)
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X (in pixels; trajectory scaled by 30)

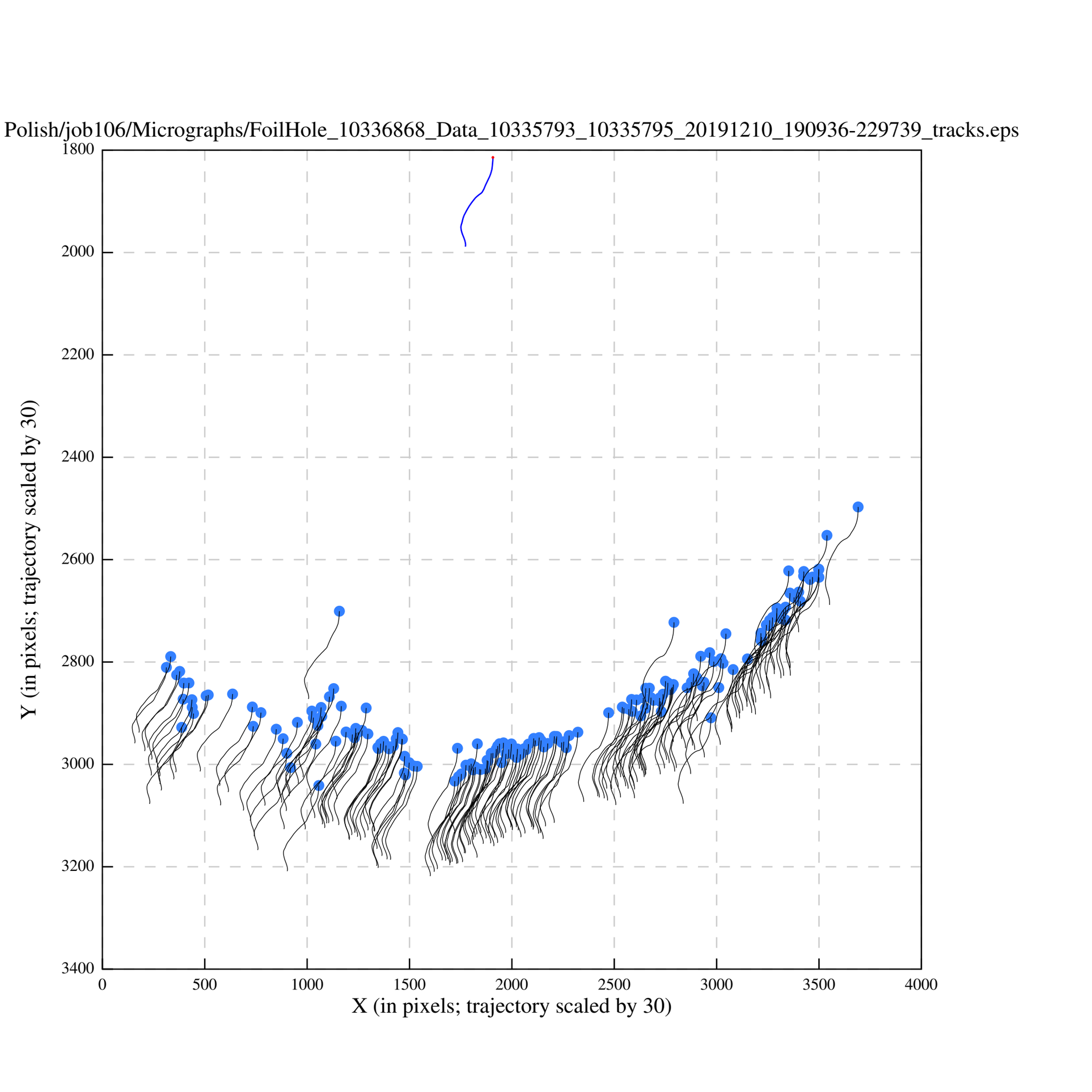
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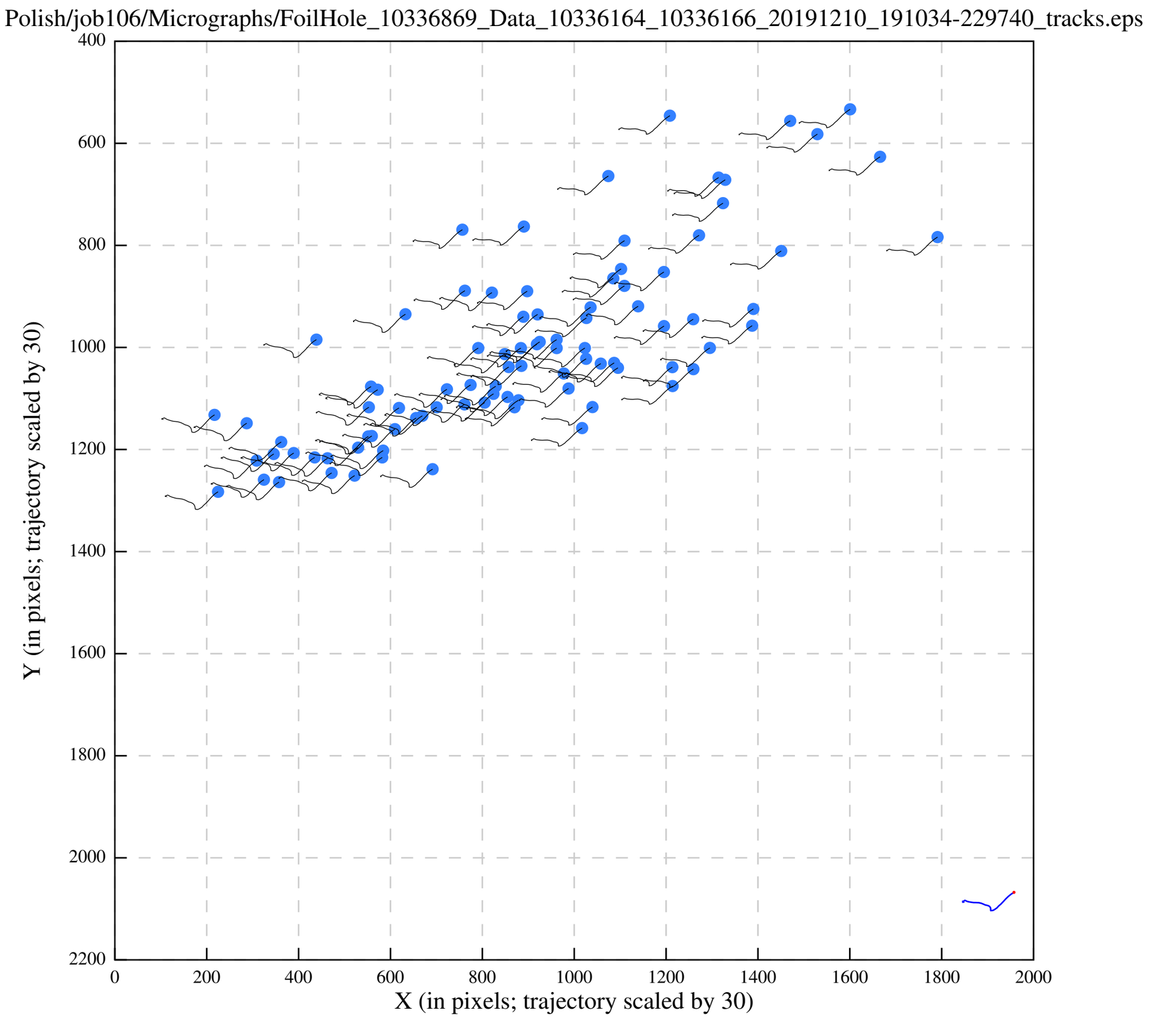


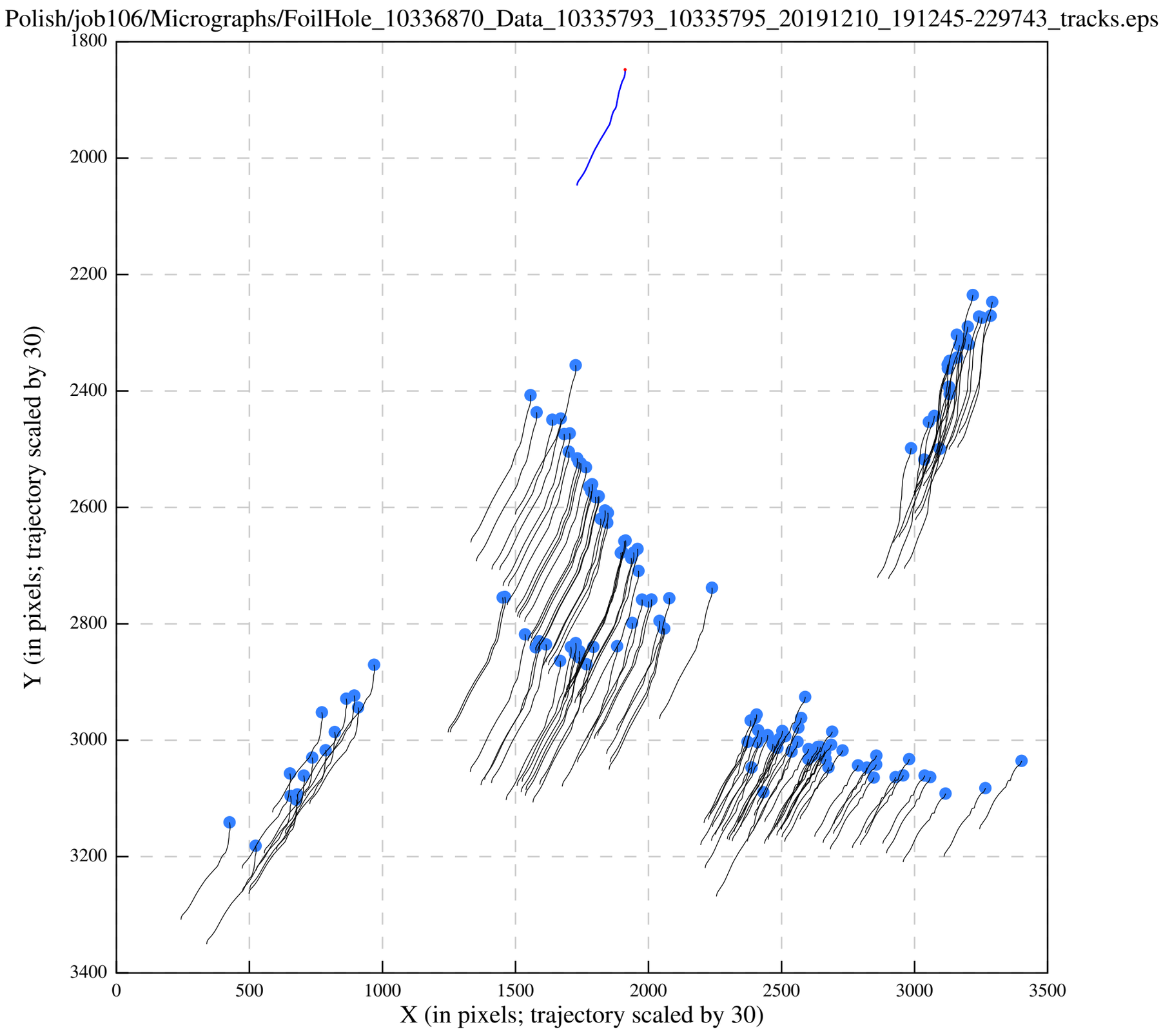

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X (in pixels; trajectory scaled by 30)

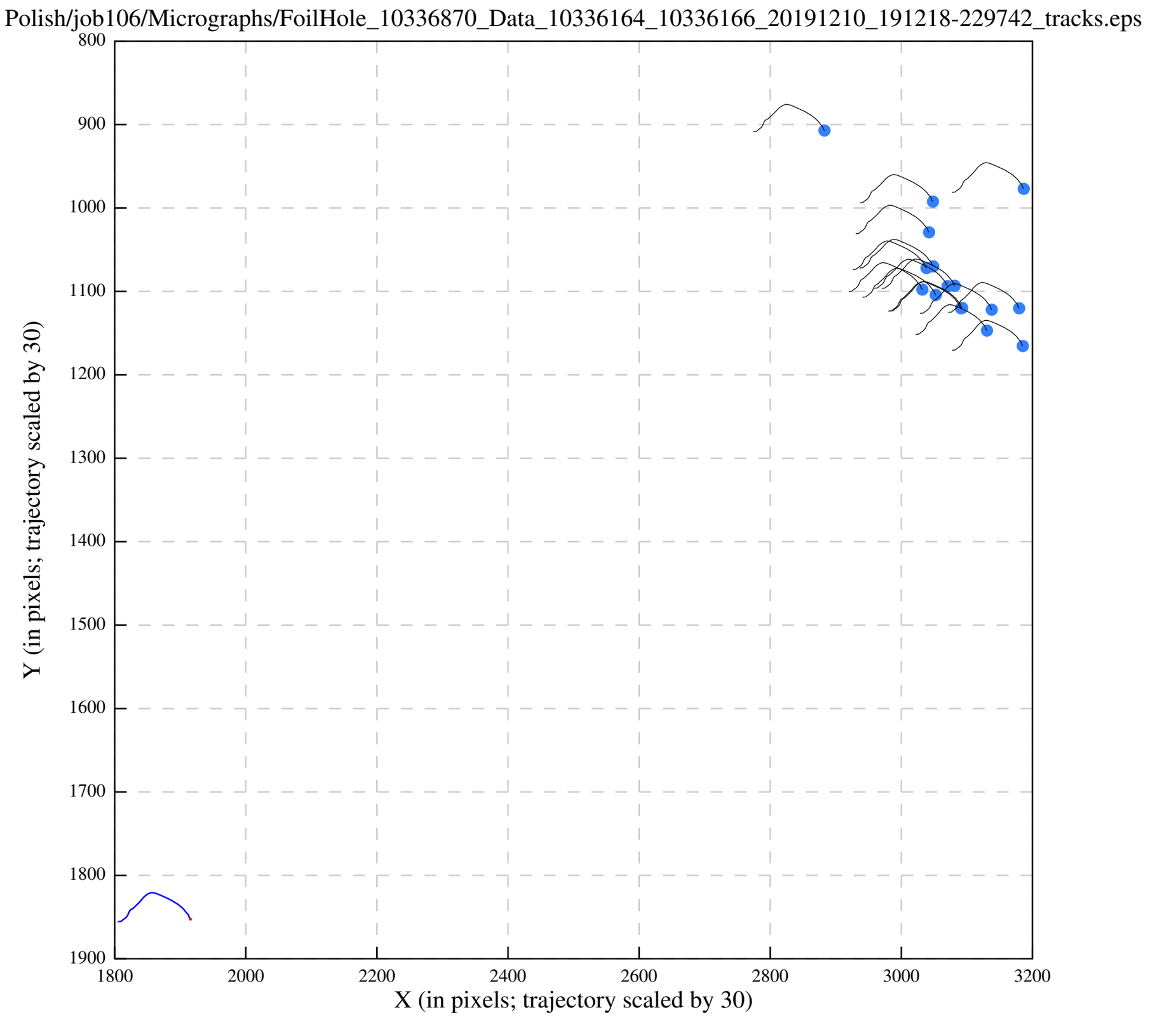

Polish/job106/Micrographs/FoilHole_10336864_Data_10336164_10336166_20191210_190303-229730_tracks.eps
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2000
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X (in pixels; trajectory scaled by 30)

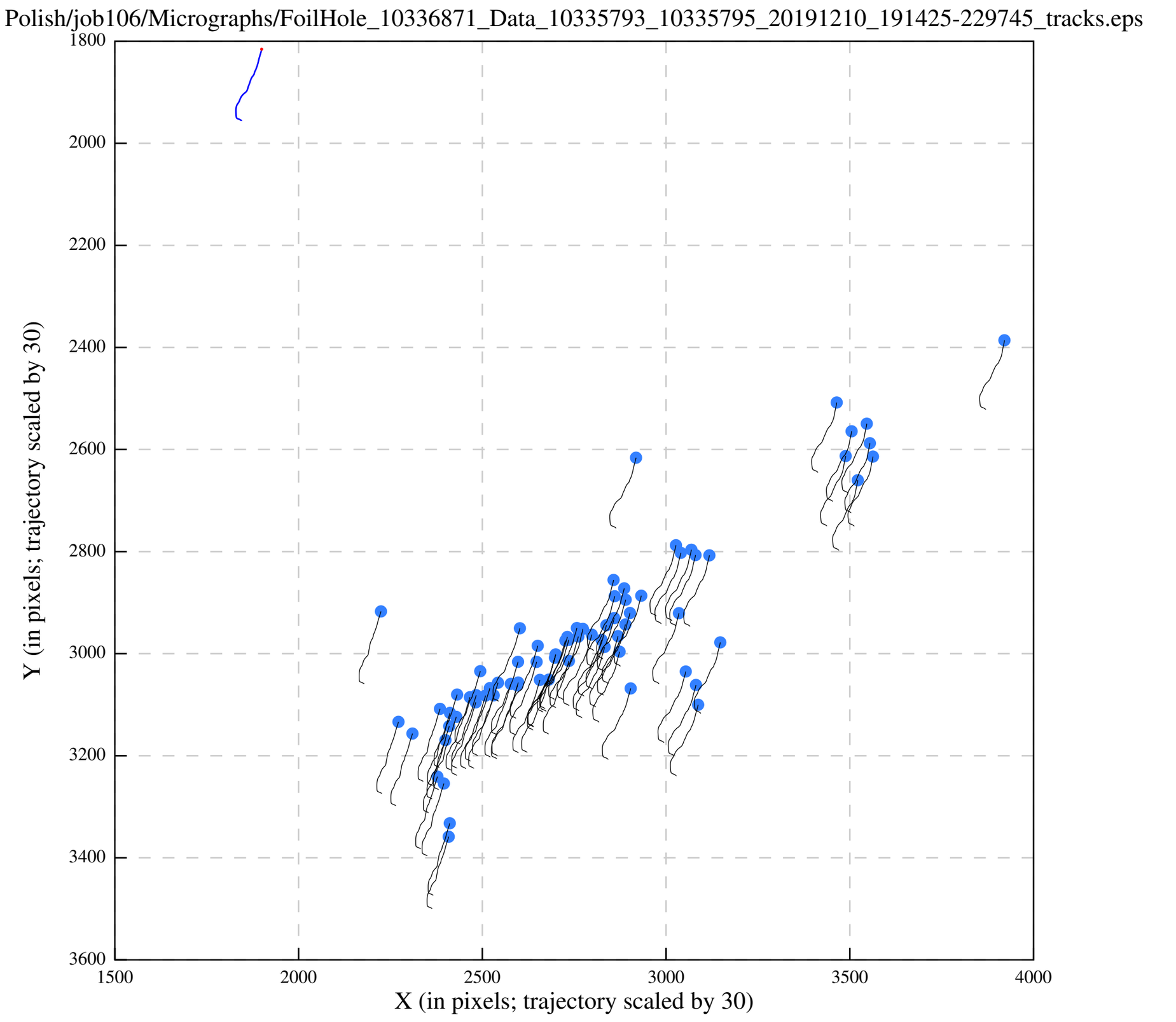

Polish/job106/Micrographs/FoilHole_10336867_Data_10336164_10336166_20191210_190739-229736_tracks.eps
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X (in pixels; trajectory scaled by 30)

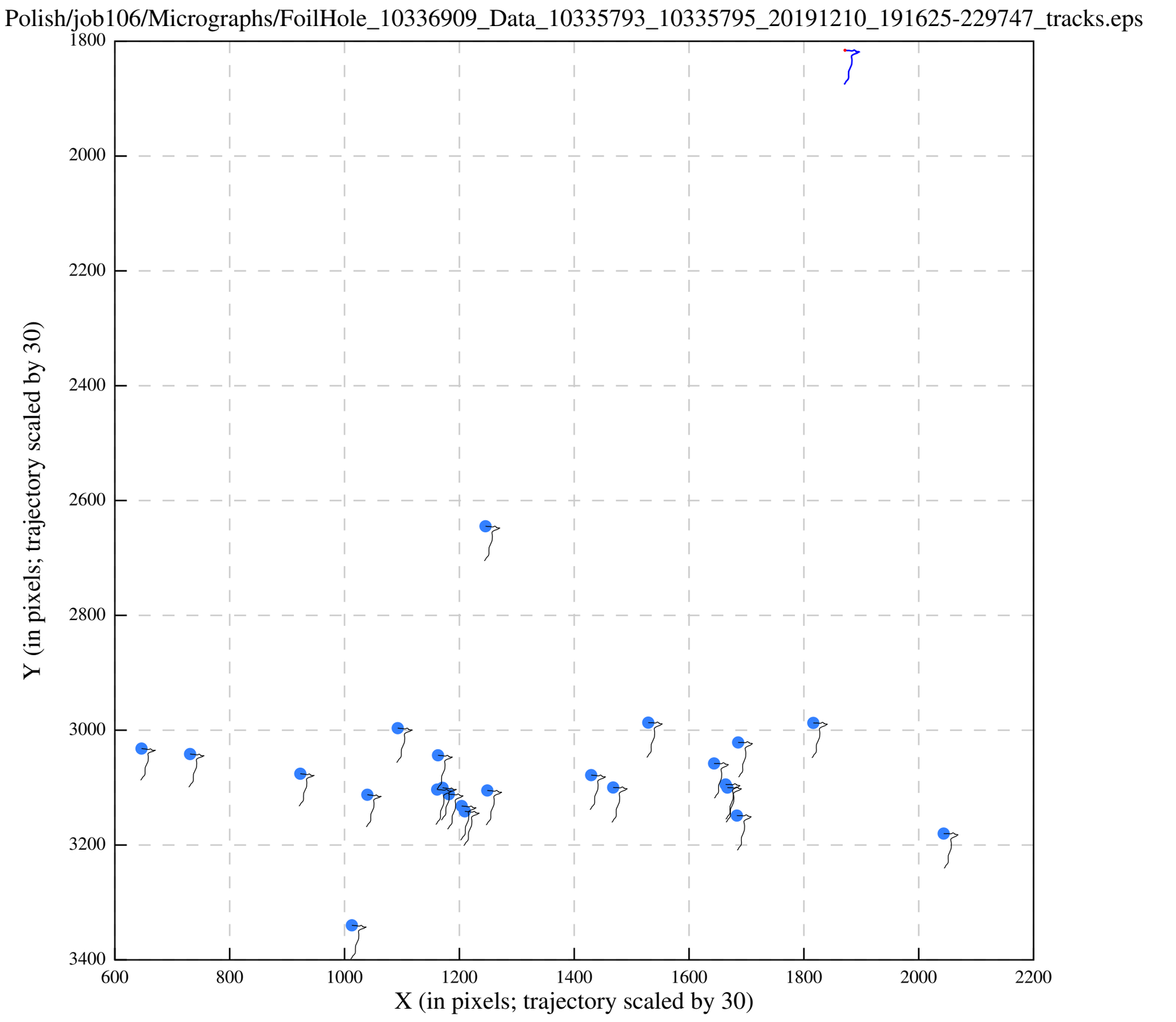

Polish/job106/Micrographs/FoilHole_10336868_Data_10335793_10335795_20191210_190936-229739_tracks.eps
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X (in pixels; trajectory scaled by 30)

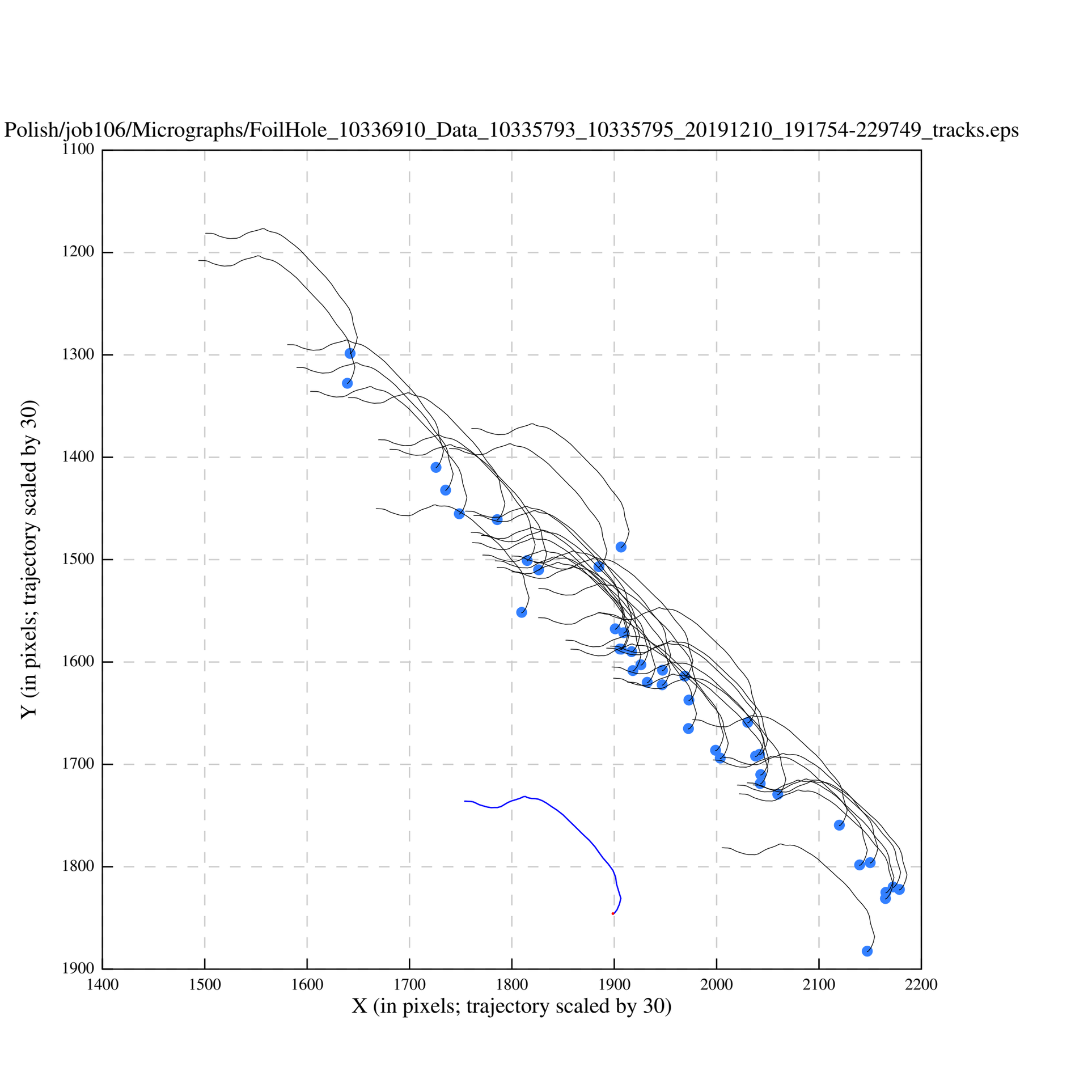

Polish/job106/Micrographs/FoilHole_10336869_Data_10336164_10336166_20191210_191034-229740_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
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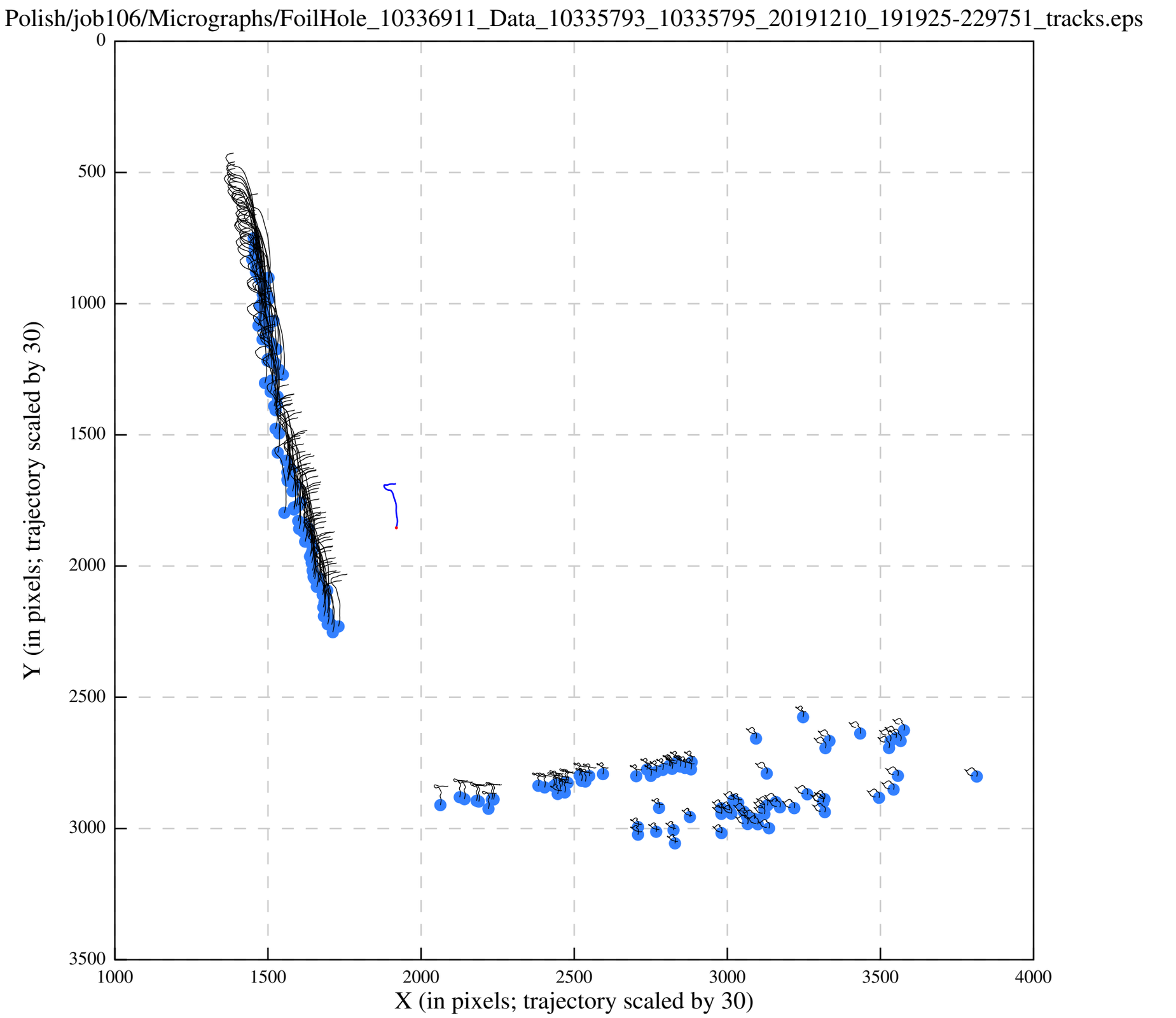

Polish/job106/Micrographs/FoilHole_10336870_Data_10335793_10335795_20191210_191245-229743_tracks.eps
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3200
3400
Y (in pixels; trajectory scaled by 30)
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2500
3000
3500
X (in pixels; trajectory scaled by 30)


Polish/job106/Micrographs/FoilHole_10336870_Data_10336164_10336166_20191210_191218-229742_tracks.eps
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2600
2800
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X (in pixels; trajectory scaled by 30)

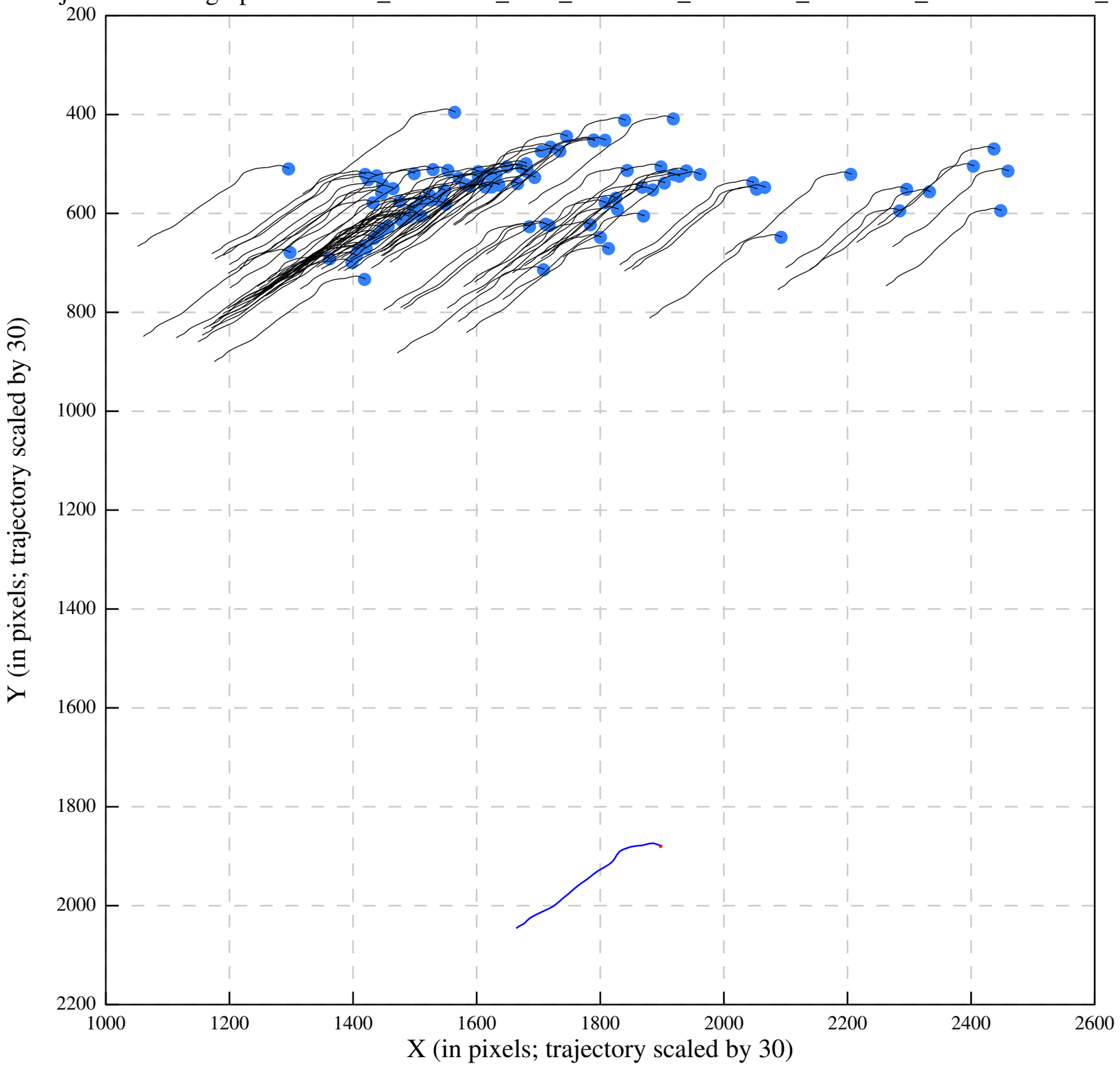

Polish/job106/Micrographs/FoilHole_10336871_Data_10335793_10335795_20191210_191425-229745_tracks.eps
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Y (in pixels; trajectory scaled by 30)
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X (in pixels; trajectory scaled by 30)

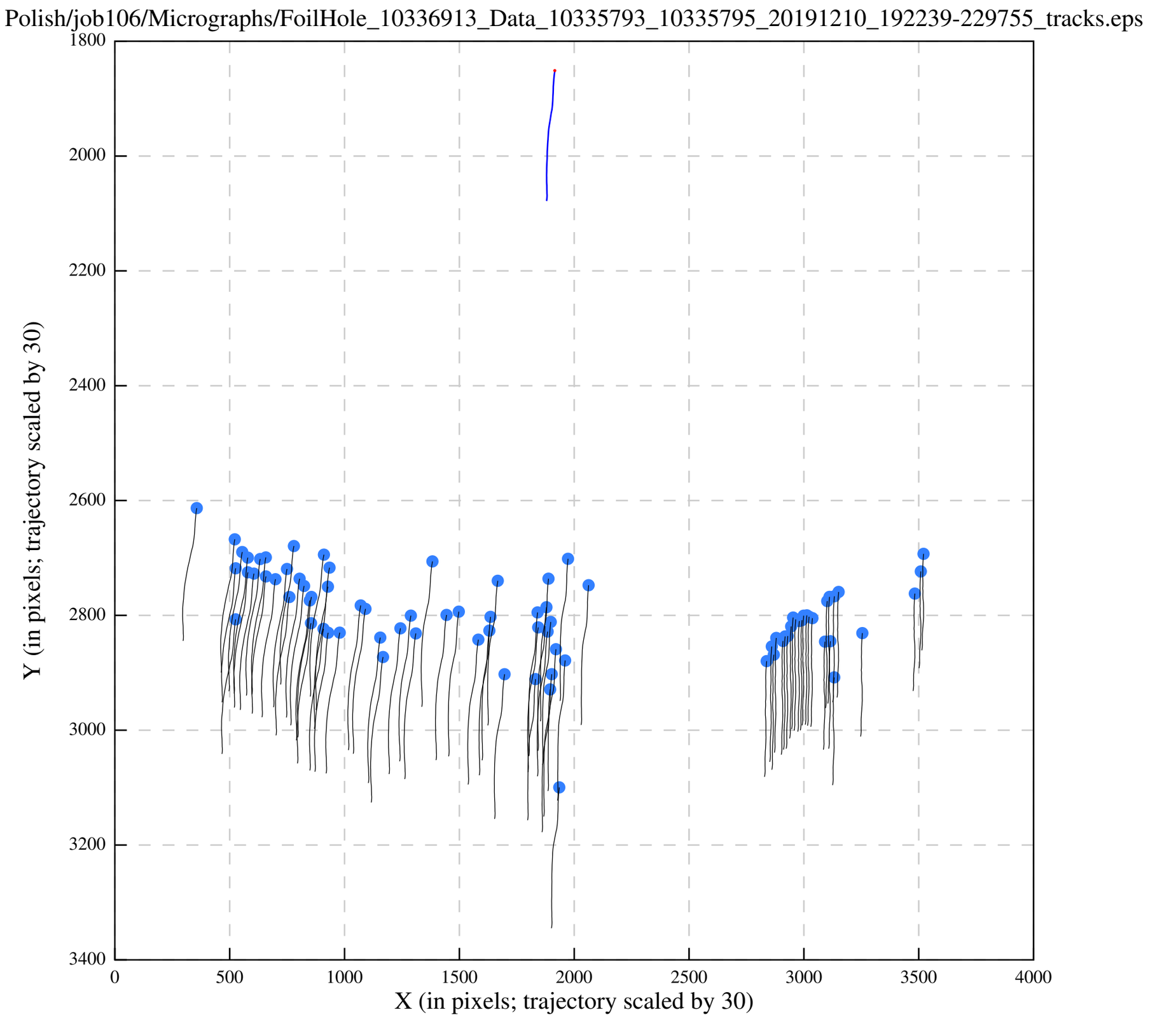

Polish/job106/Micrographs/FoilHole_10336909_Data_10335793_10335795_20191210_191625-229747_tracks.eps
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2200
X (in pixels; trajectory scaled by 30)

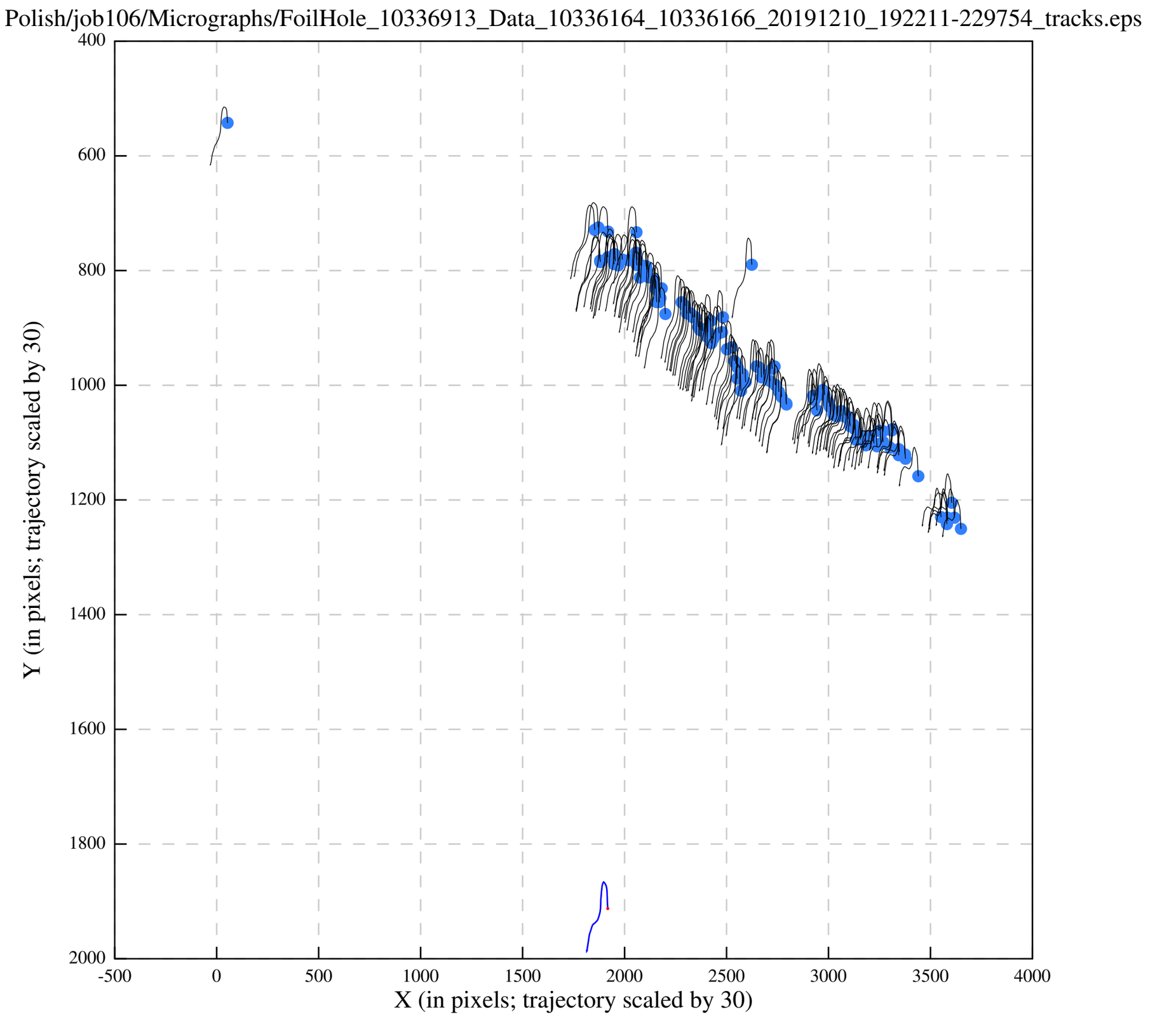

Polish/job106/Micrographs/FoilHole_10336910_Data_10335793_10335795_20191210_191754-229749_tracks.eps
1100
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2200
X (in pixels; trajectory scaled by 30)

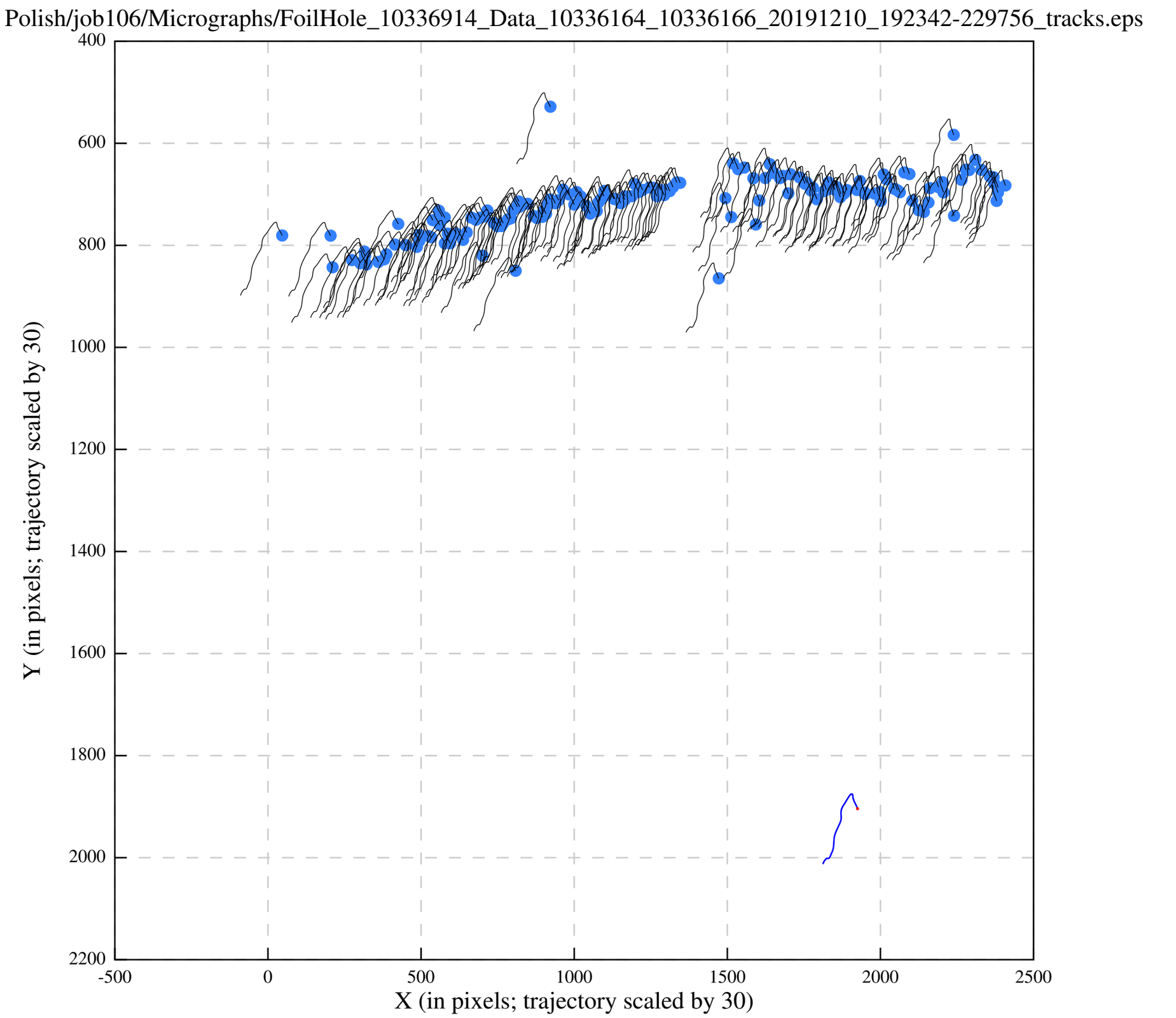

Polish/job106/Micrographs/FoilHole_10336911_Data_10335793_10335795_20191210_191925-229751_tracks.eps
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Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)

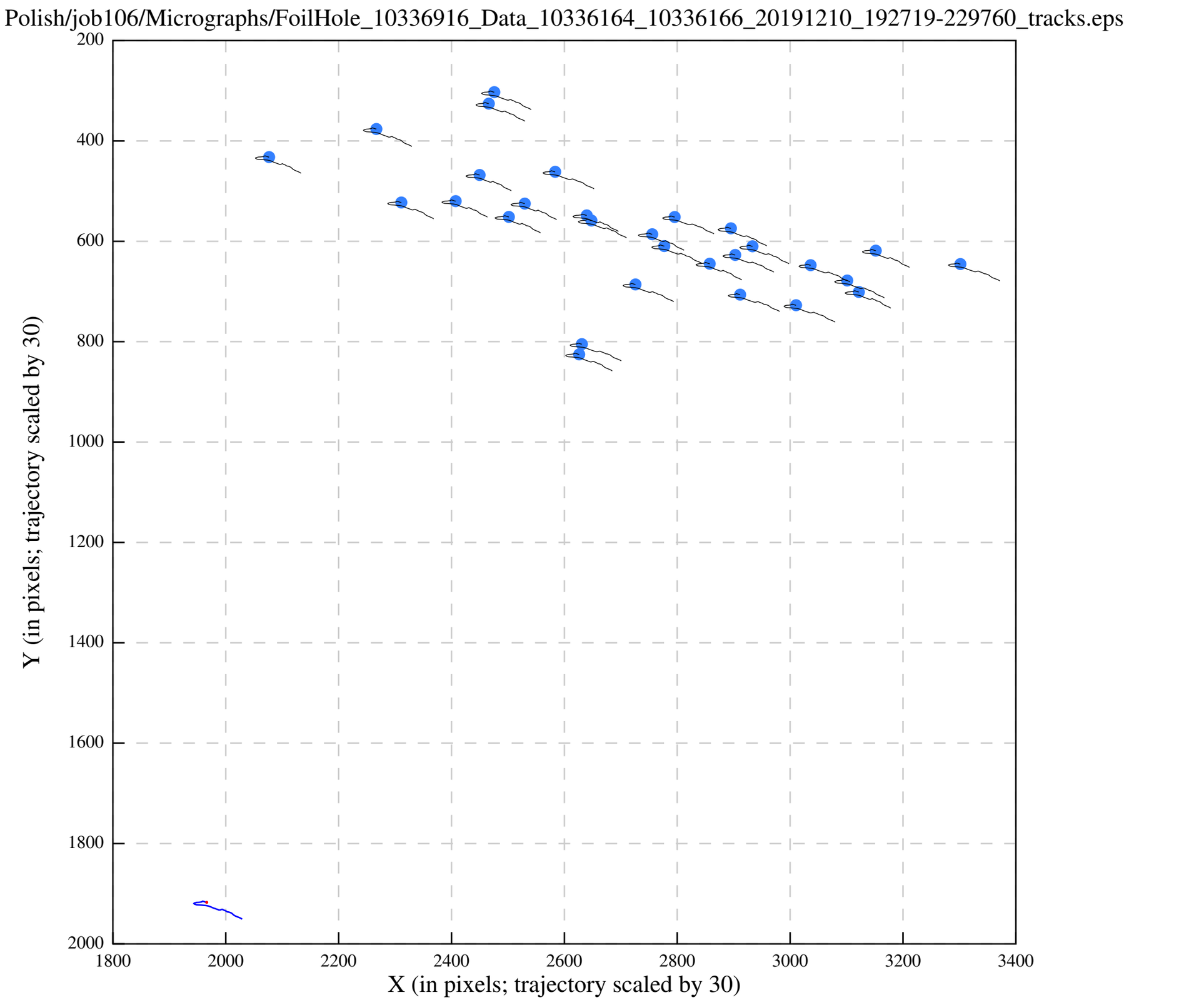
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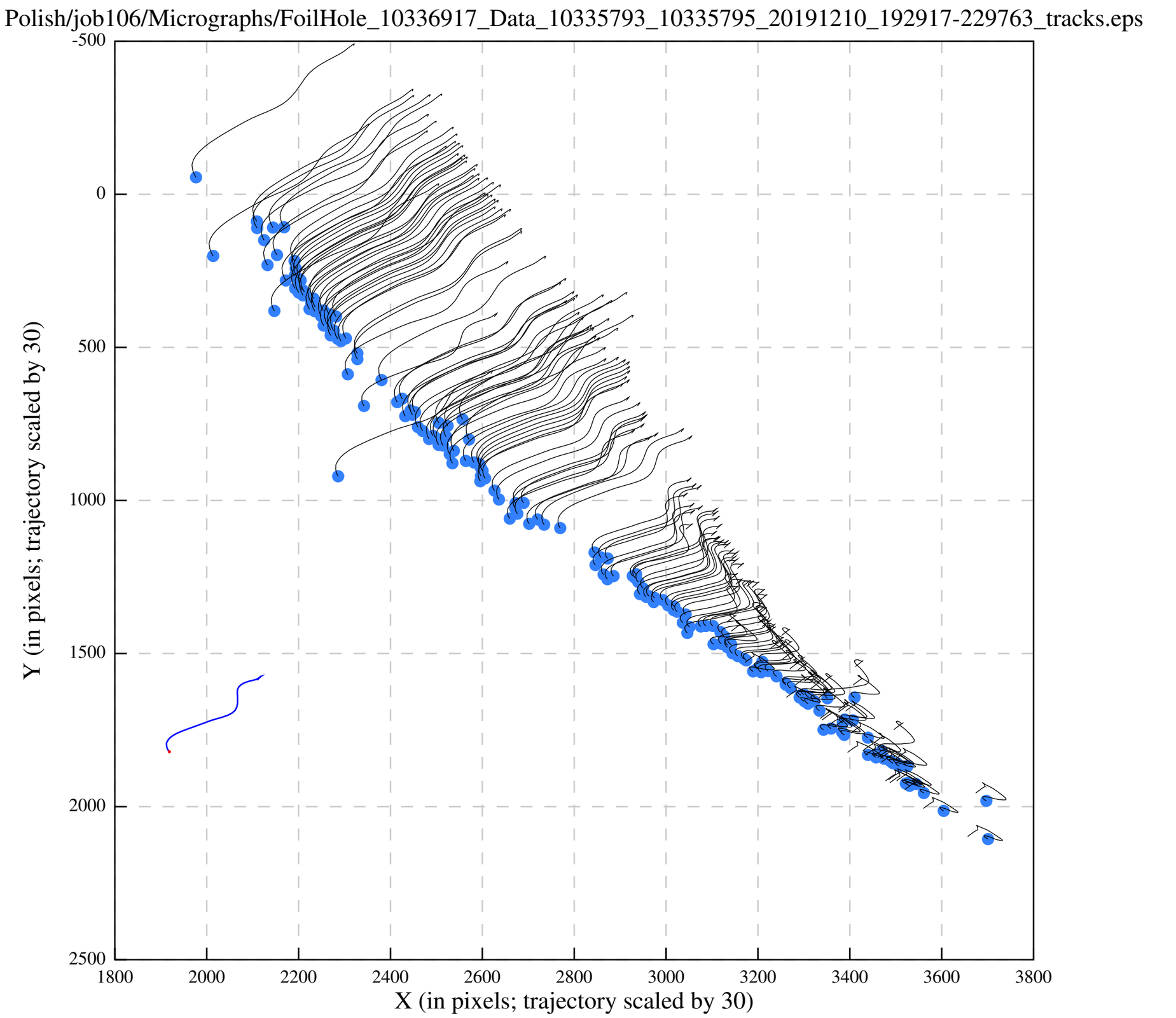


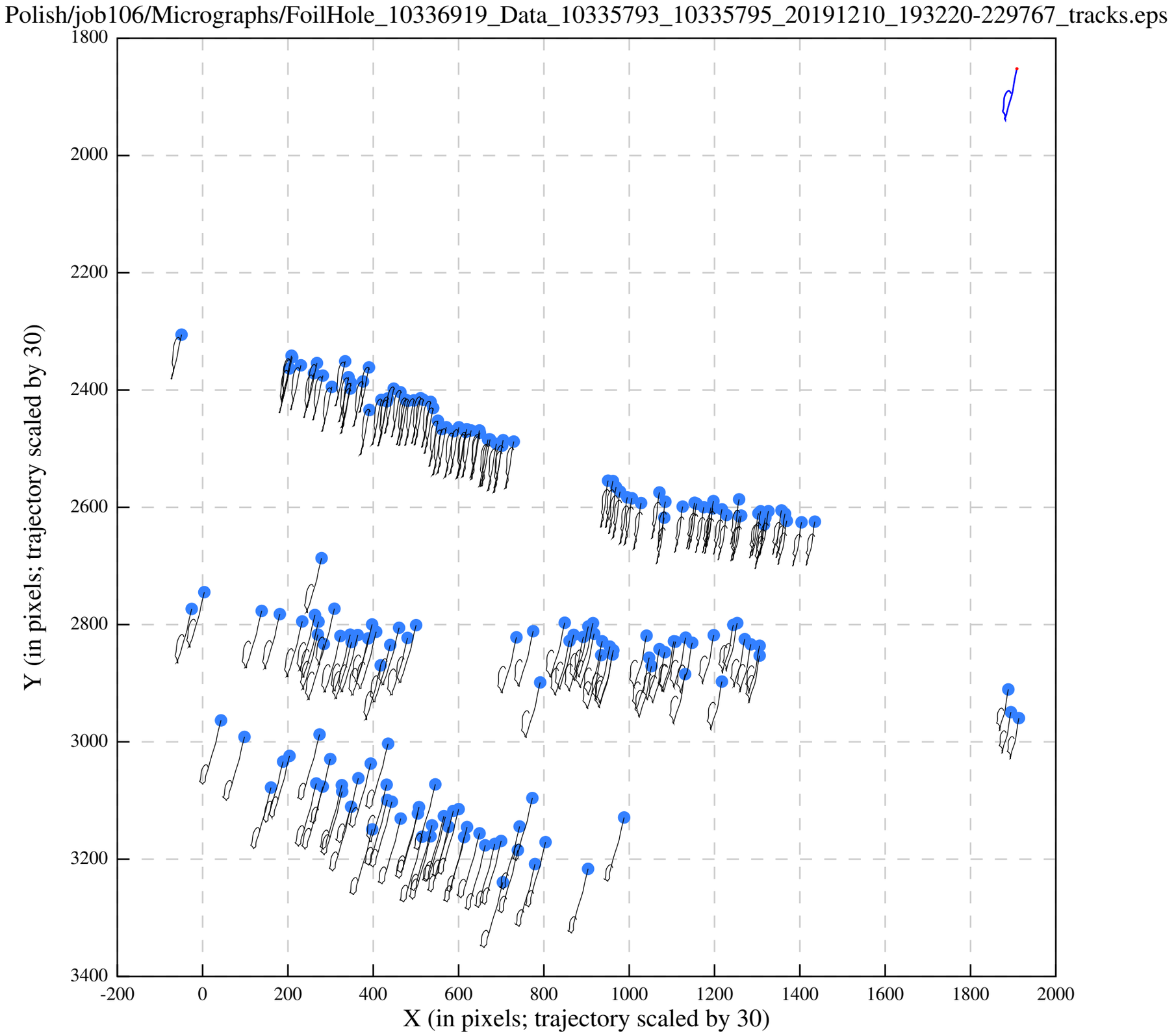

Polish/job106/Micrographs/FoilHole_10336913_Data_10335793_10335795_20191210_192239-229755_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
3400
Y (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)

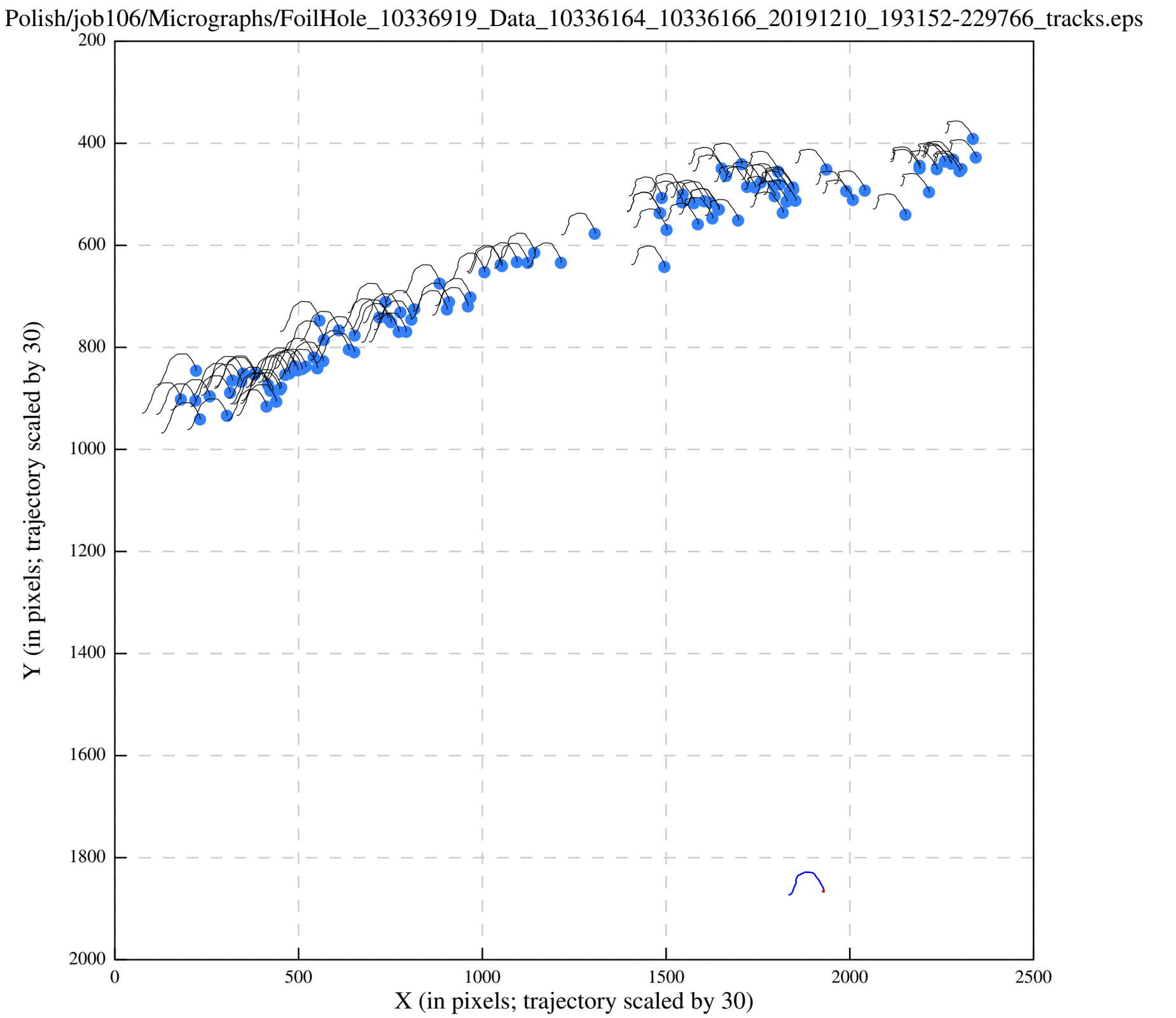

Polish/job106/Micrographs/FoilHole_10336913_Data_10336164_10336166_20191210_192211-229754_tracks.eps
400
600
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
-500
0
500
1000
1500
2000
2500
3000
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4000
X (in pixels; trajectory scaled by 30)

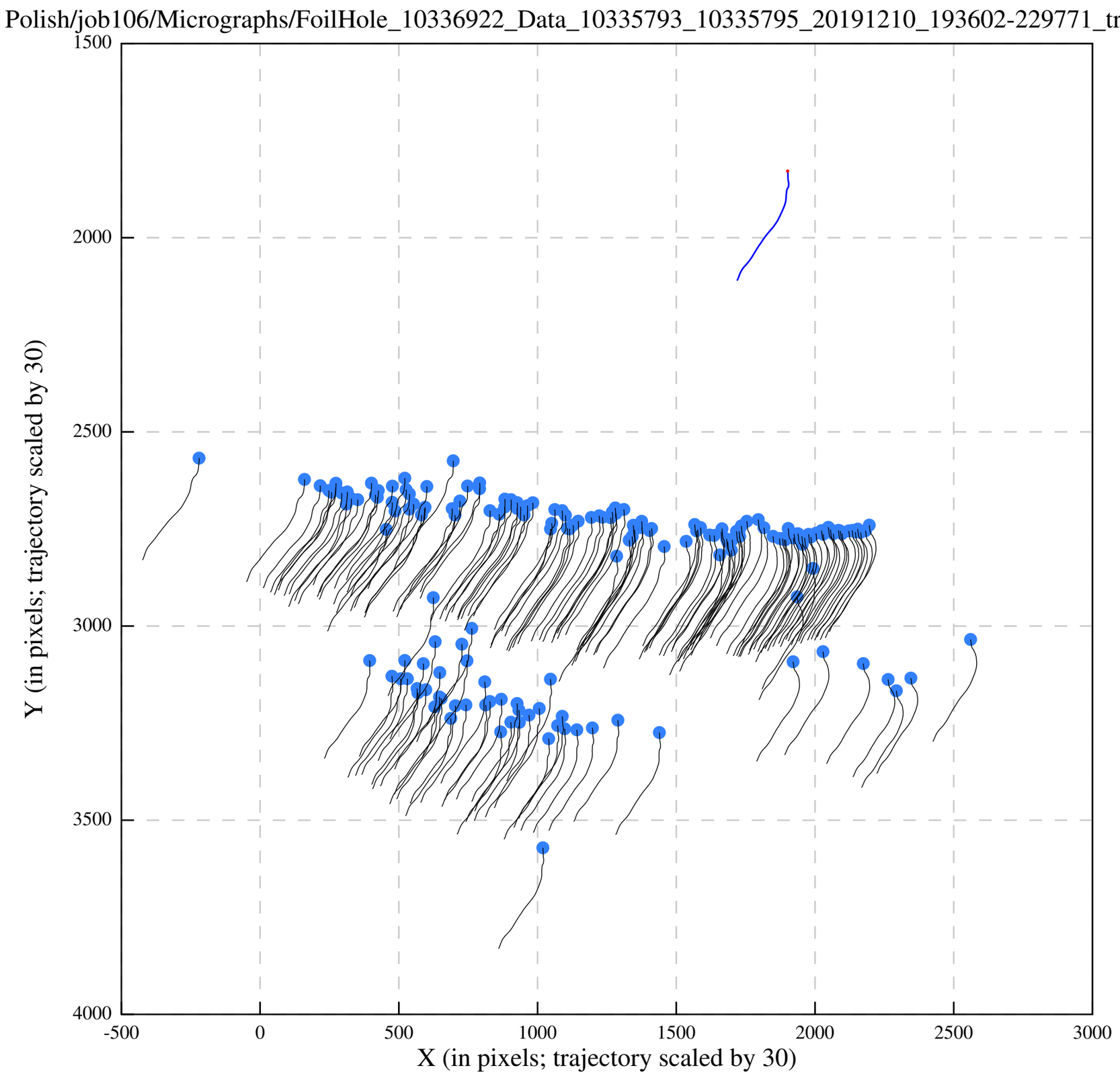

Polish/job106/Micrographs/FoilHole_10336914_Data_10336164_10336166_20191210_192342-229756_tracks.eps
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600
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1000
1200
1400
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2200
Y (in pixels; trajectory scaled by 30)
-500
0
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1000
1500
2000
2500
X (in pixels; trajectory scaled by 30)

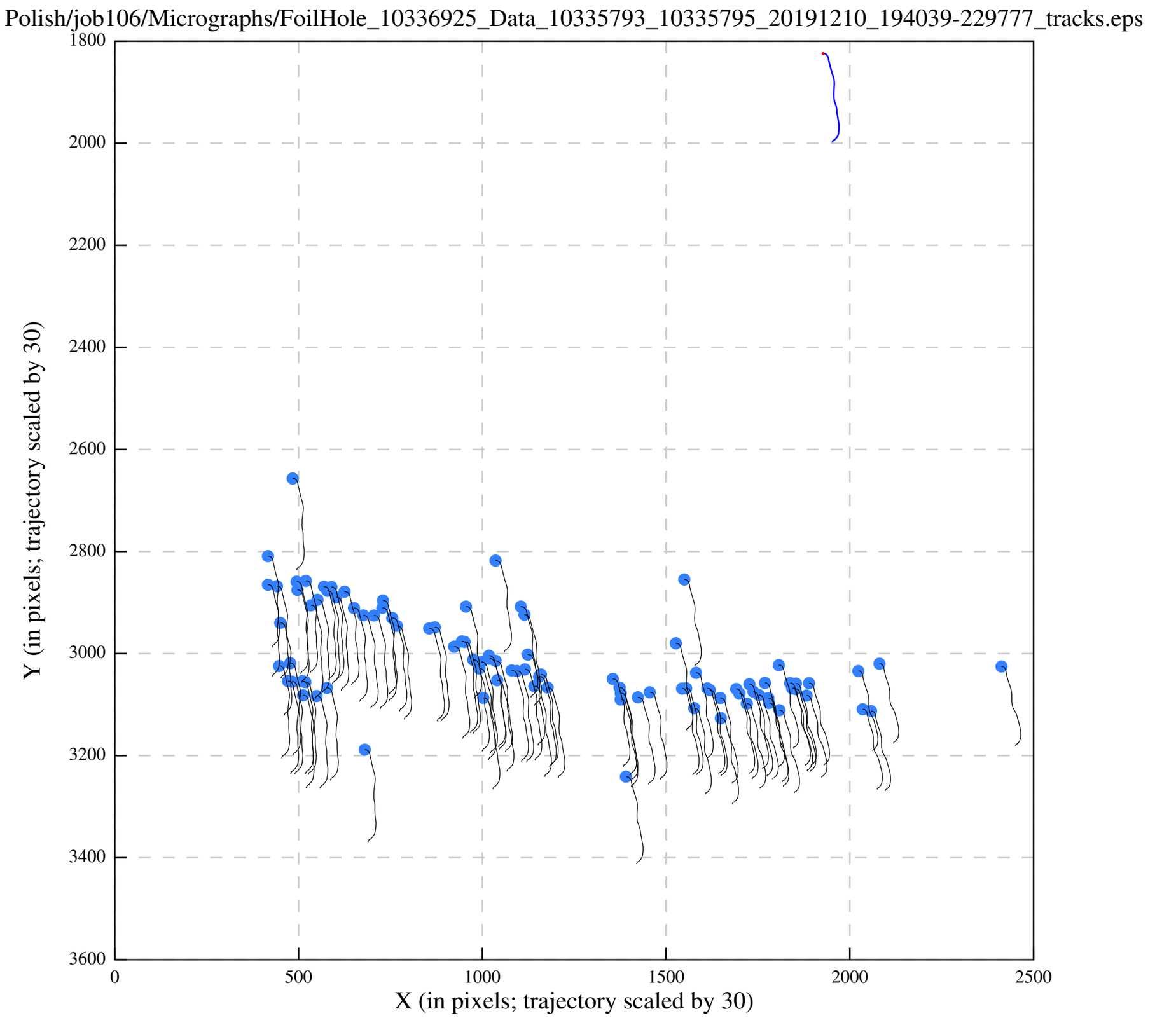

Polish/job106/Micrographs/FoilHole_10336916_Data_10336164_10336166_20191210_192719-229760_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
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400
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1200
1400
1600
1800
2000
1800
2000
2200
2400
2600
2800
3000
3200
3400

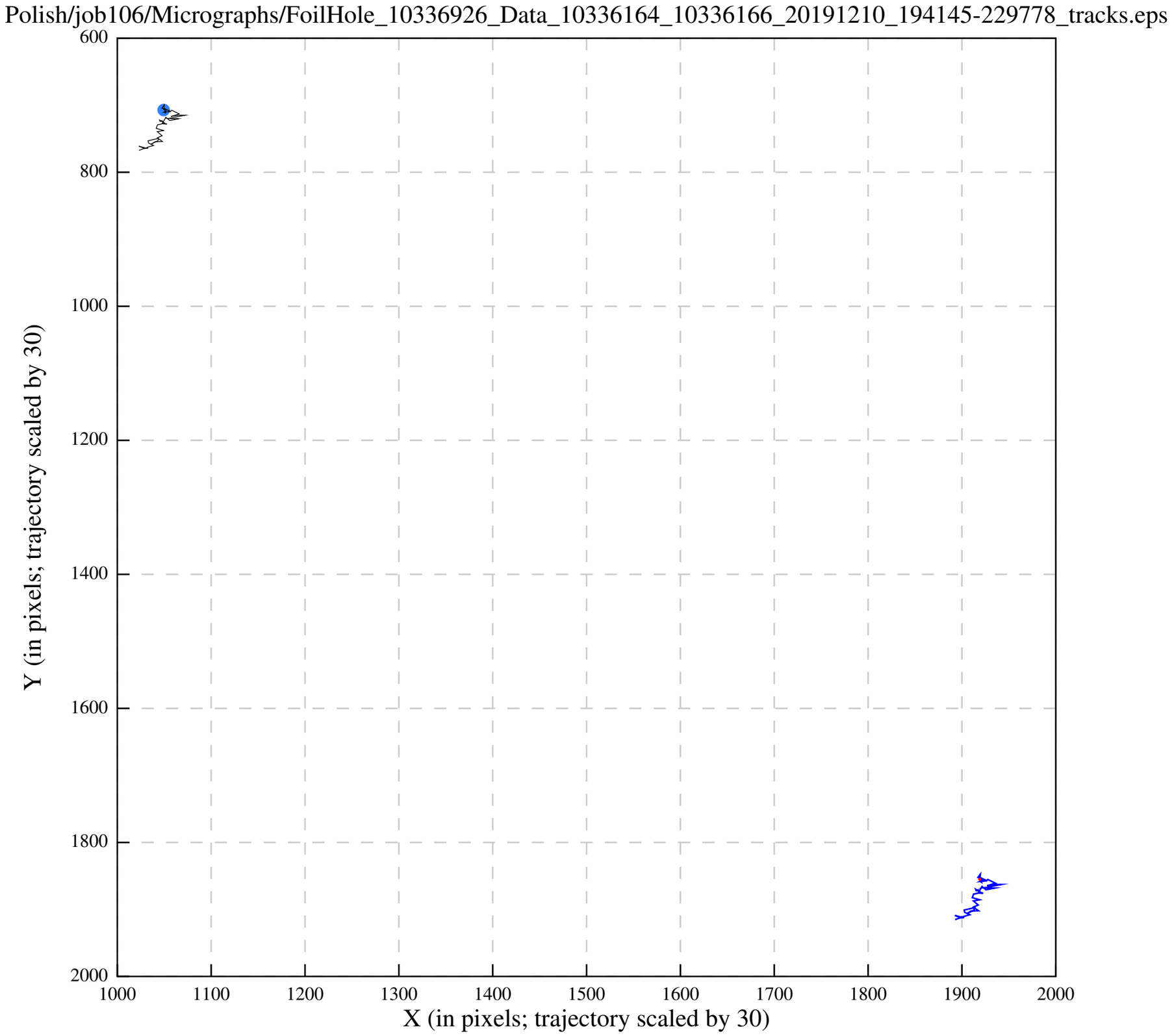

Polish/job106/Micrographs/FoilHole_10336917_Data_10335793_10335795_20191210_192917-229763_tracks.eps
-500
0
500
1000
1500
2000
2500
Y (in pixels; trajectory scaled by 30)
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600
3800
X (in pixels; trajectory scaled by 30)

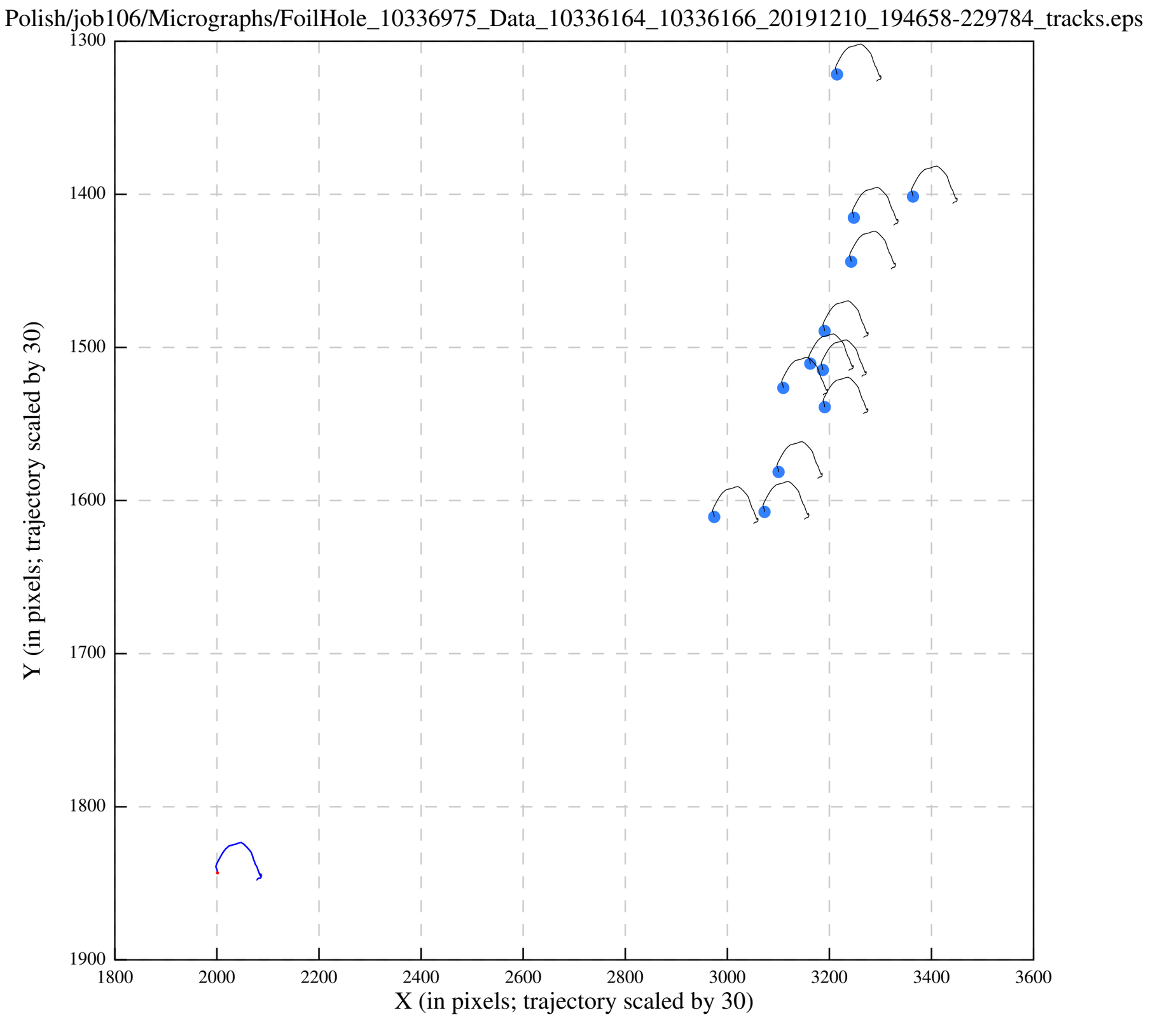

Polish/job106/Micrographs/FoilHole_10336919_Data_10335793_10335795_20191210_193220-229767_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1800
2000
2200
2400
2600
2800
3000
3200
3400
-200
0
200
400
600
800
1000
1200
1400
1600
1800
2000


Polish/job106/Micrographs/FoilHole_10336919_Data_10336164_10336166_20191210_193152-229766_tracks.eps
200
400
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800
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2500
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)

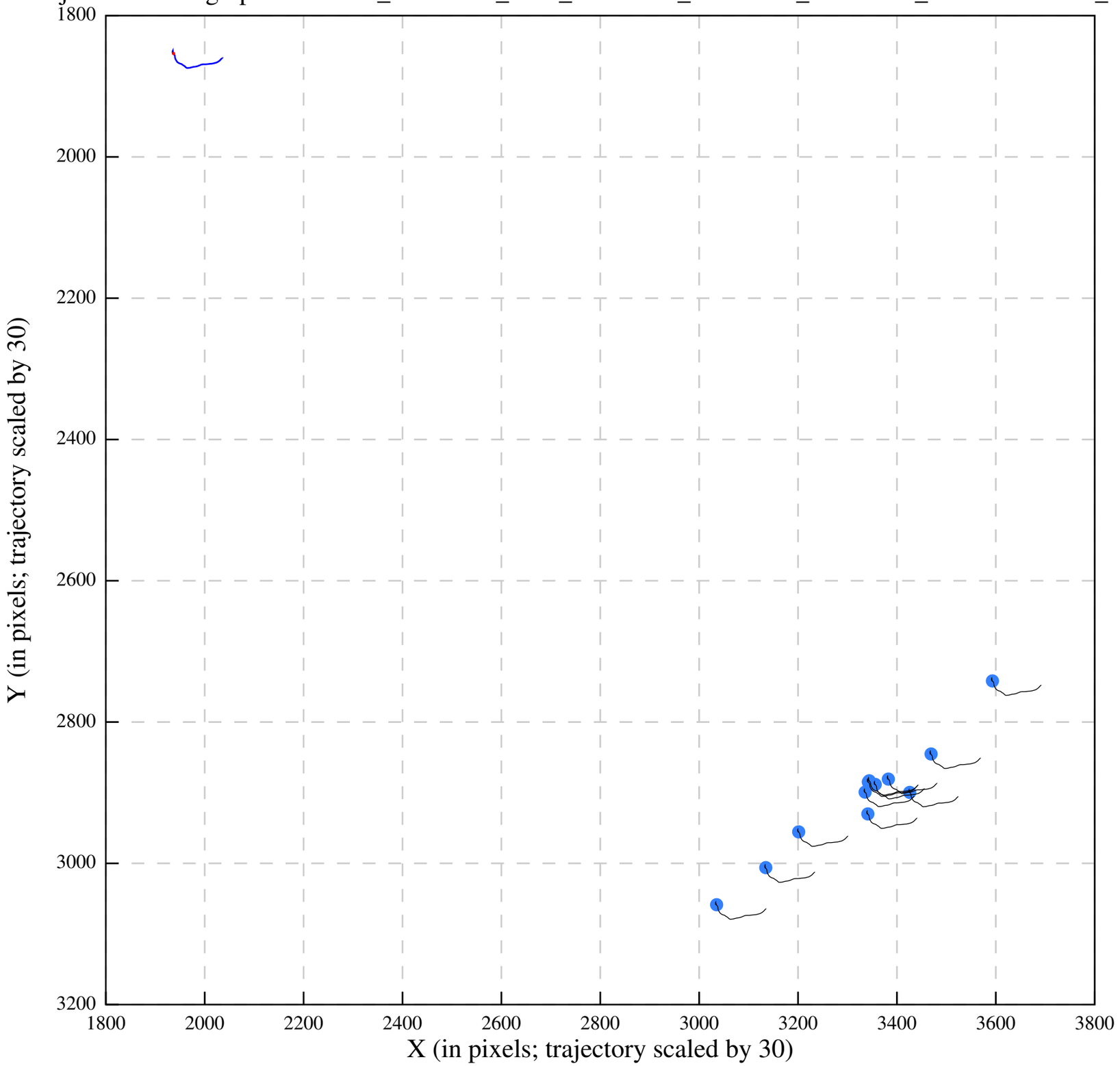

Polish/job106/Micrographs/FoilHole_10336922_Data_10335793_10335795_20191210_193602-229771_tracks.eps
1500
2000
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3000
3500
4000
Y (in pixels; trajectory scaled by 30)
-500
0
500
1000
1500
2000
2500
3000
X (in pixels; trajectory scaled by 30)


Polish/job106/Micrographs/FoilHole_10336925_Data_10335793_10335795_20191210_194039-229777_tracks.eps
1800
2000
2200
2400
2600
2800
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3400
3600
Y (in pixels; trajectory scaled by 30)
0
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1000
1500
2000
2500
X (in pixels; trajectory scaled by 30)

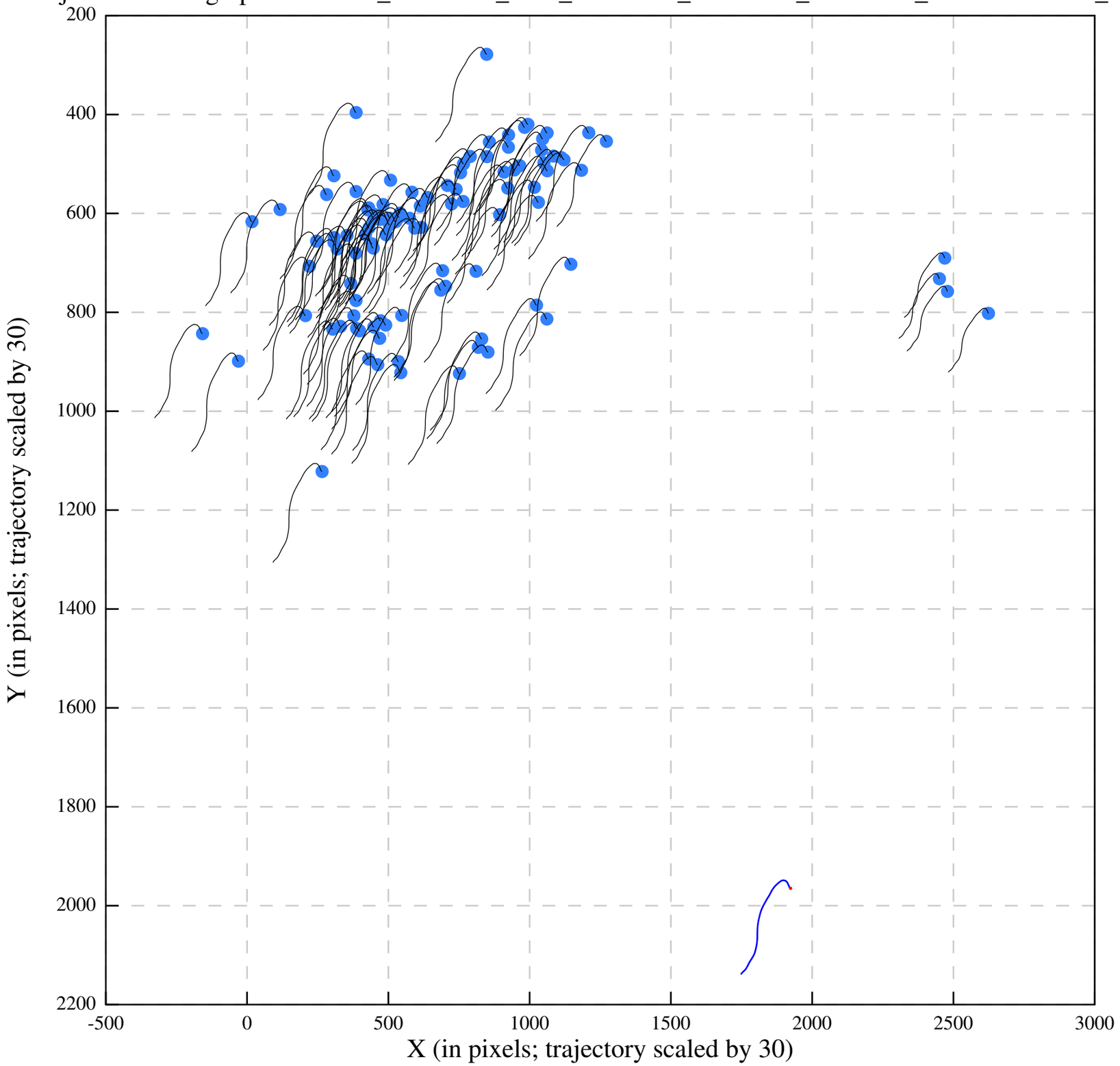

Polish/job106/Micrographs/FoilHole_10336926_Data_10336164_10336166_20191210_194145-229778_tracks.eps
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800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
1000
1100
1200
1300
1400
1500
1600
1700
1800
1900
2000
X (in pixels; trajectory scaled by 30)

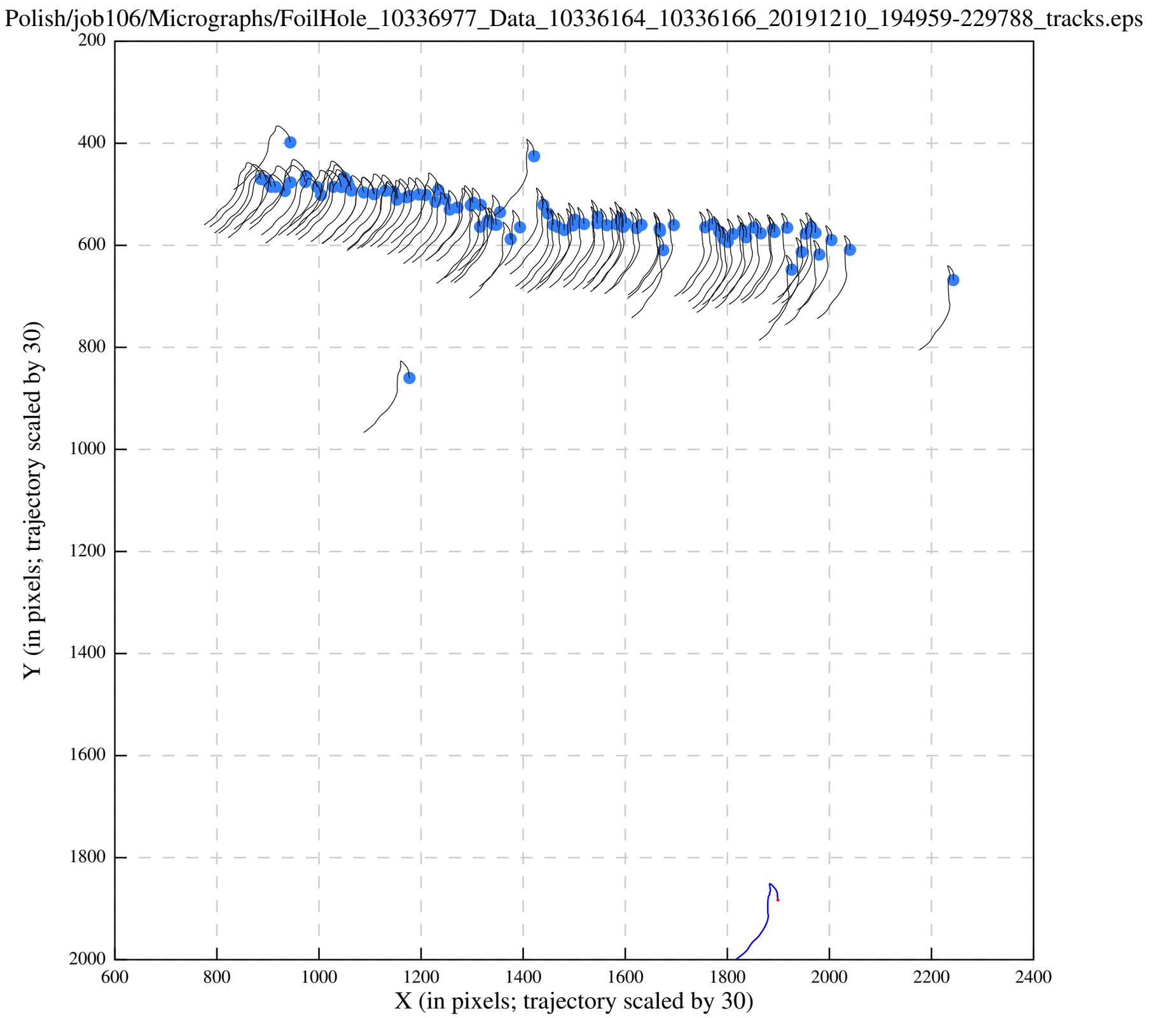

Polish/job106/Micrographs/FoilHole_10336975_Data_10336164_10336166_20191210_194658-229784_tracks.eps
1300
1400
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1700
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1900
Y (in pixels; trajectory scaled by 30)
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2400
2600
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3600
X (in pixels; trajectory scaled by 30)

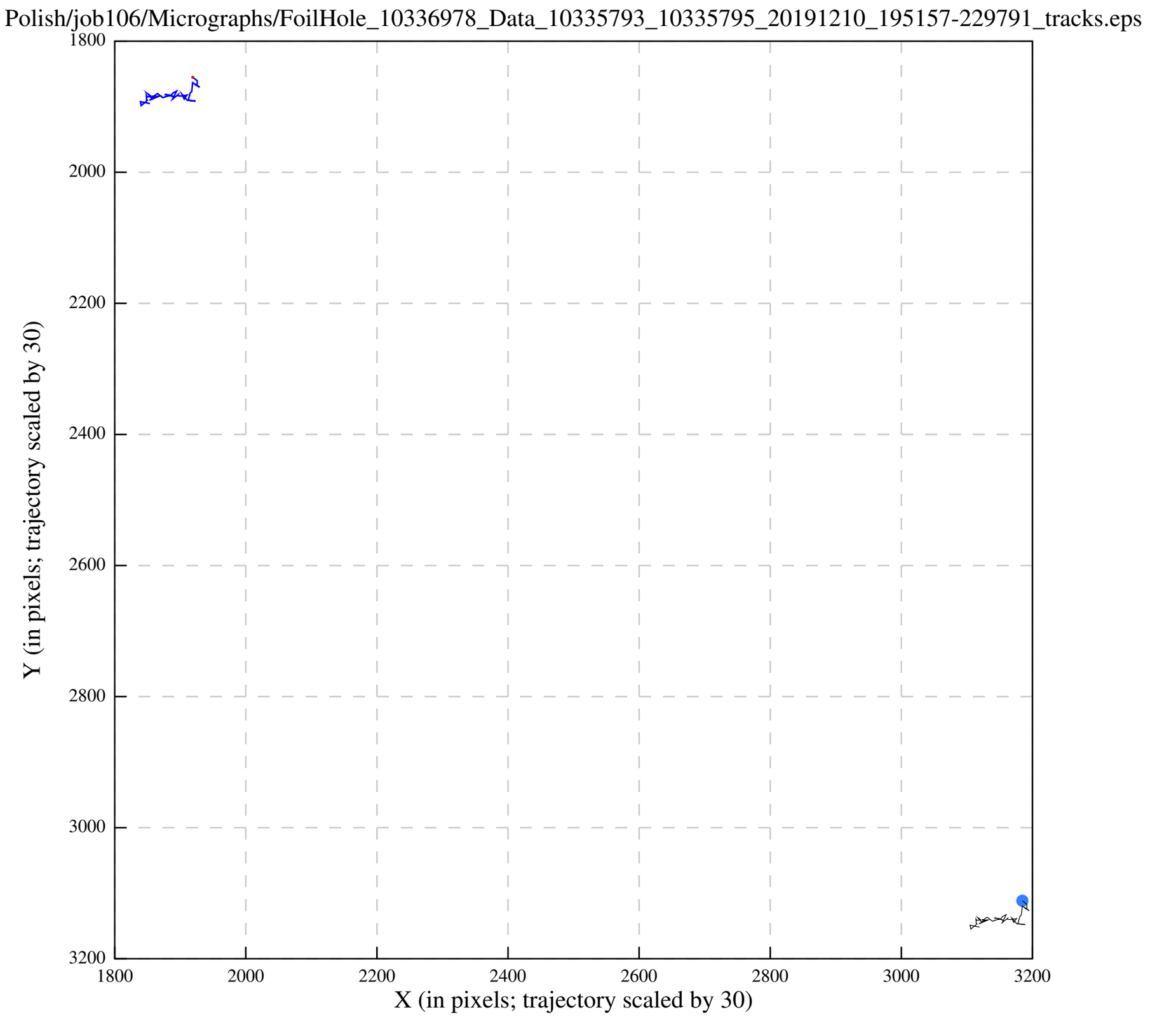
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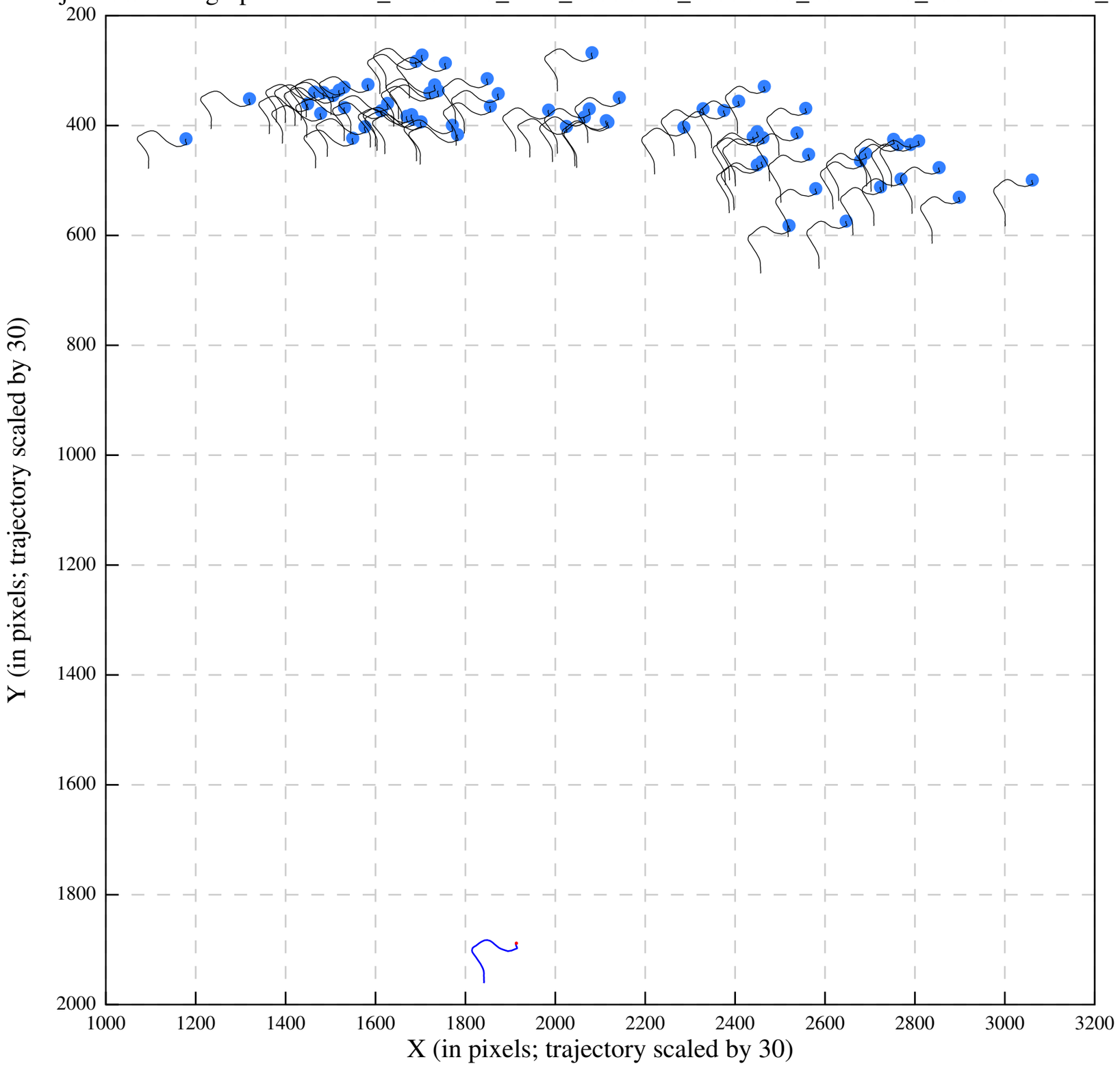
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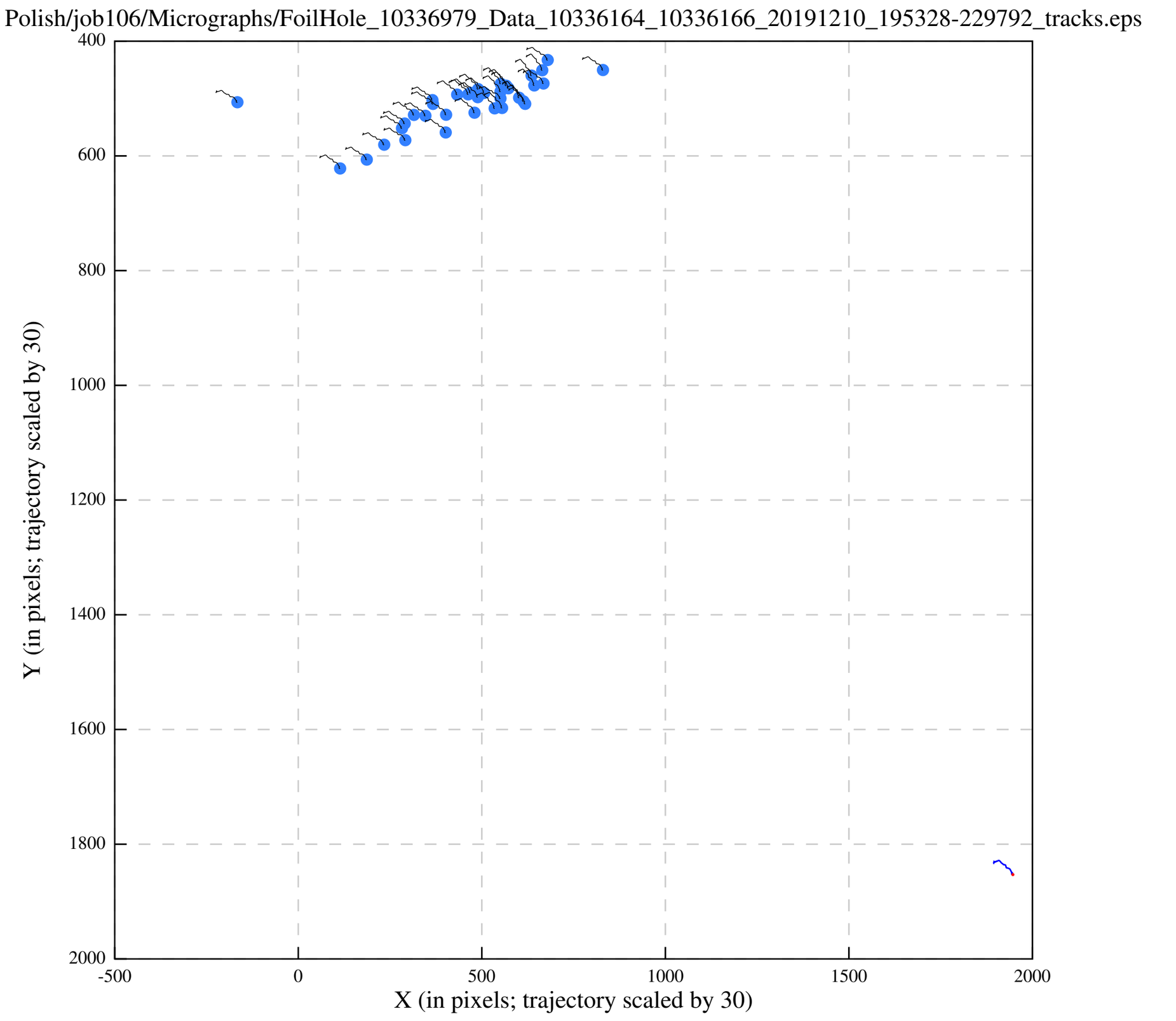


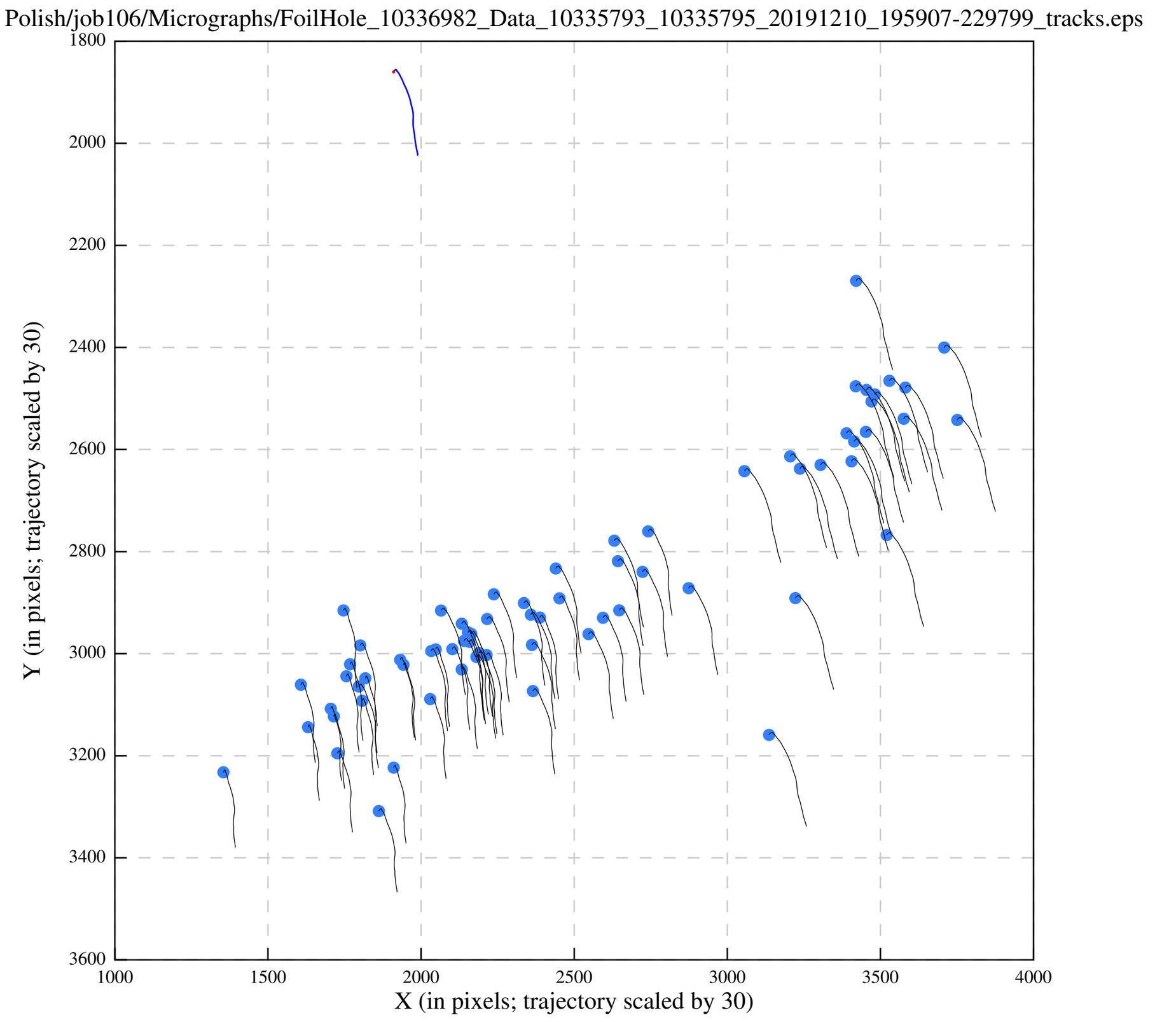

Polish/job106/Micrographs/FoilHole_10336977_Data_10336164_10336166_20191210_194959-229788_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
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1600
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2200
2400


Polish/job106/Micrographs/FoilHole_10336978_Data_10335793_10335795_20191210_195157-229791_tracks.eps
1800
2000
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Y (in pixels; trajectory scaled by 30)
1800
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2200
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X (in pixels; trajectory scaled by 30)

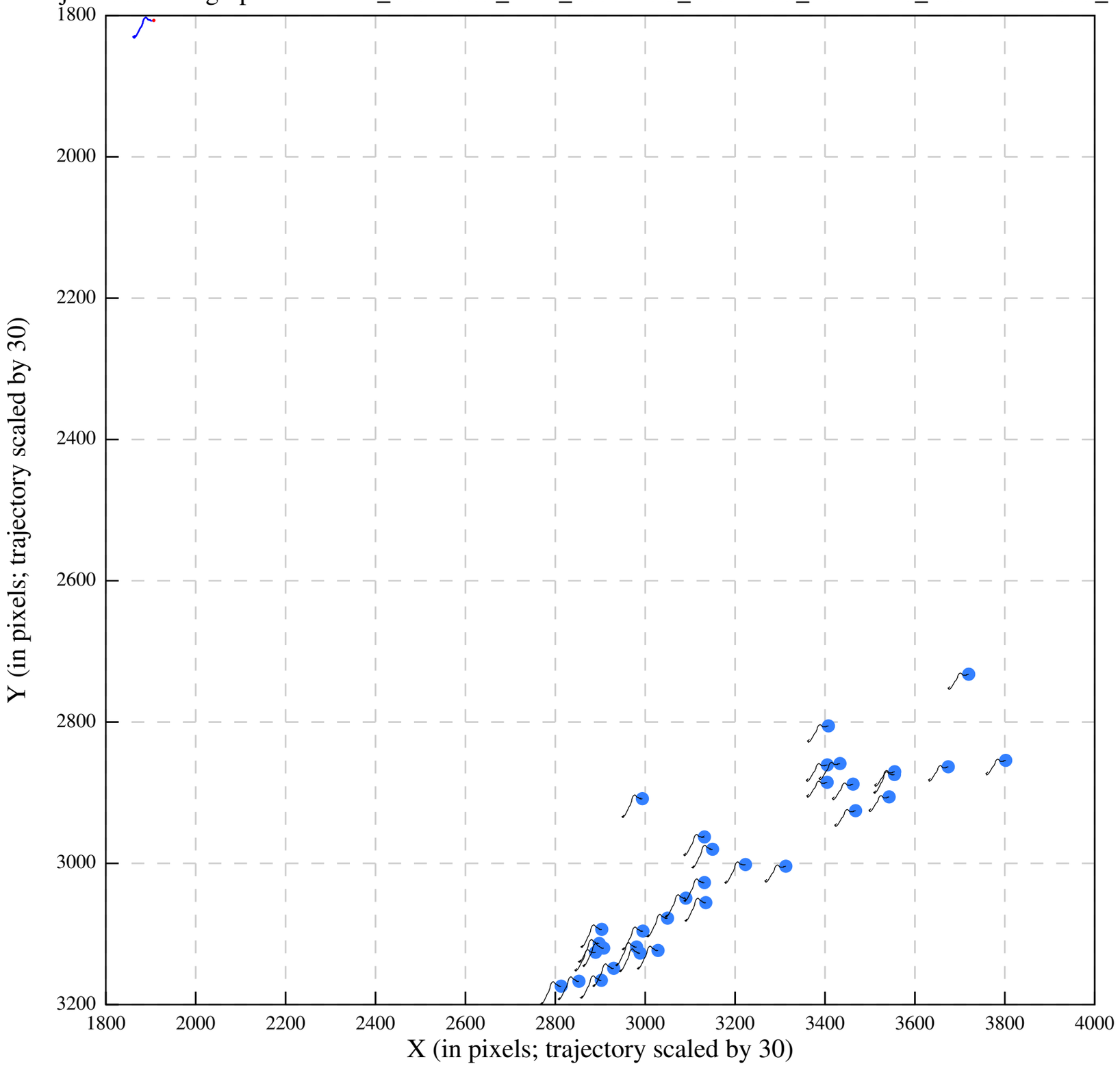
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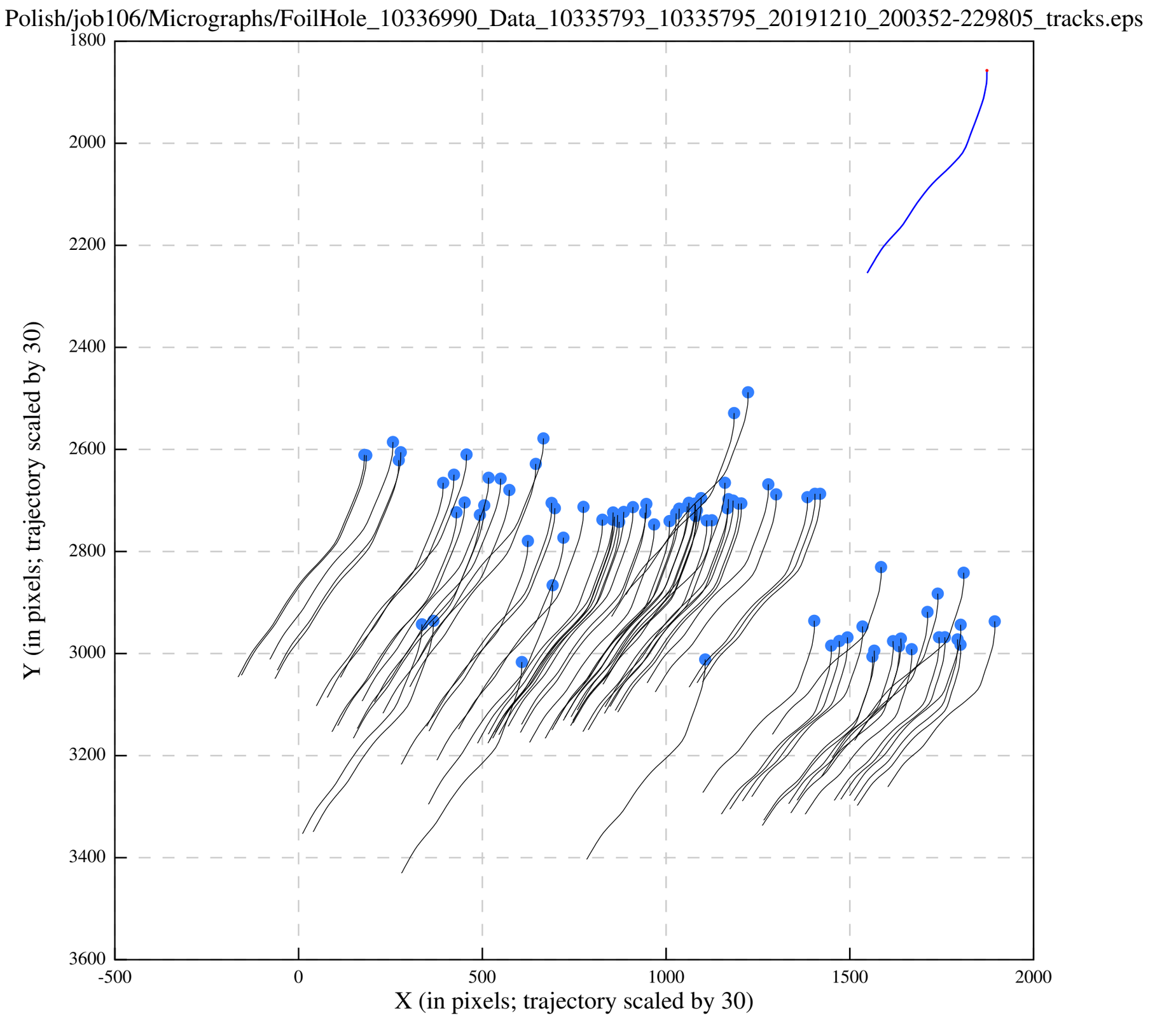


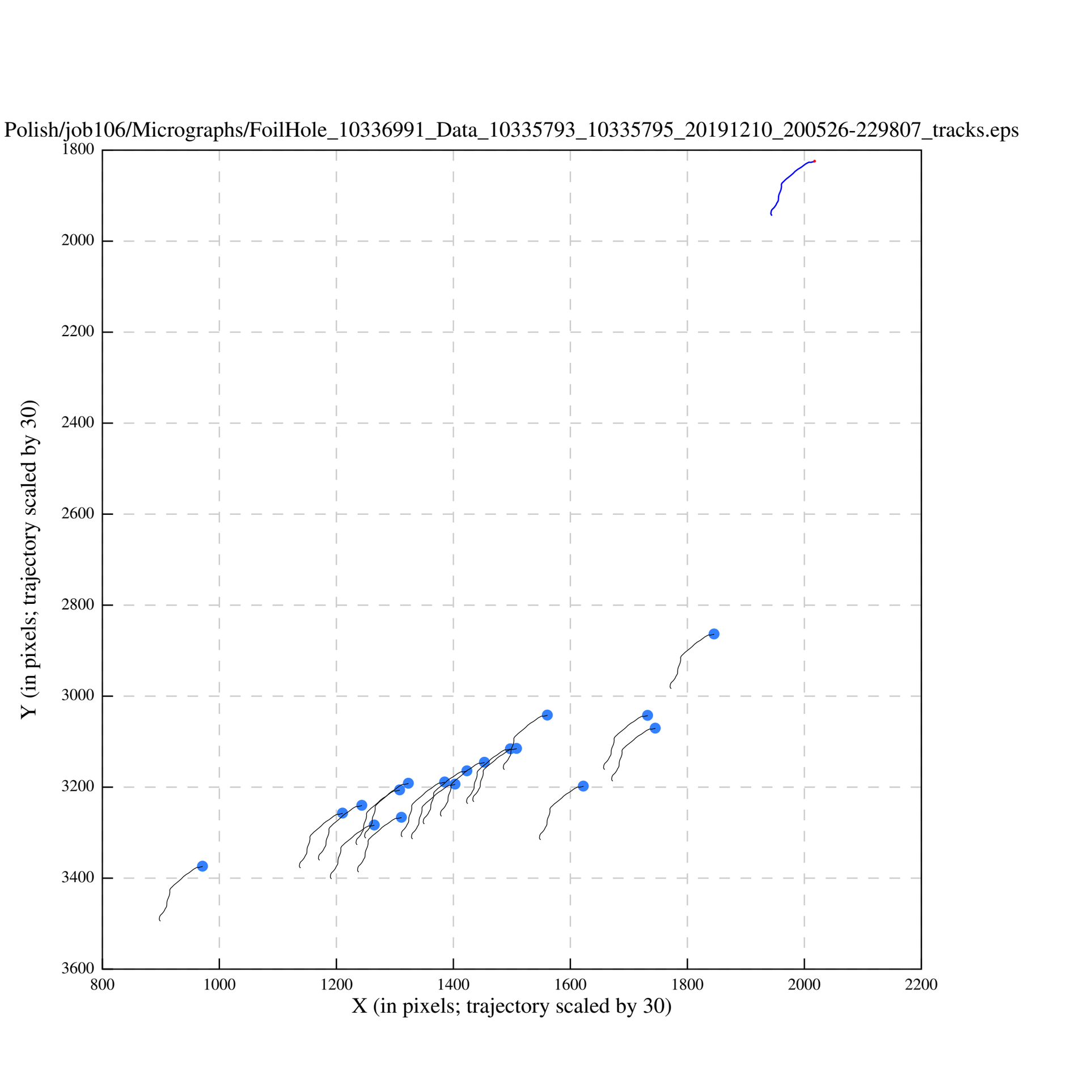

Polish/job106/Micrographs/FoilHole_10336979_Data_10336164_10336166_20191210_195328-229792_tracks.eps
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Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)

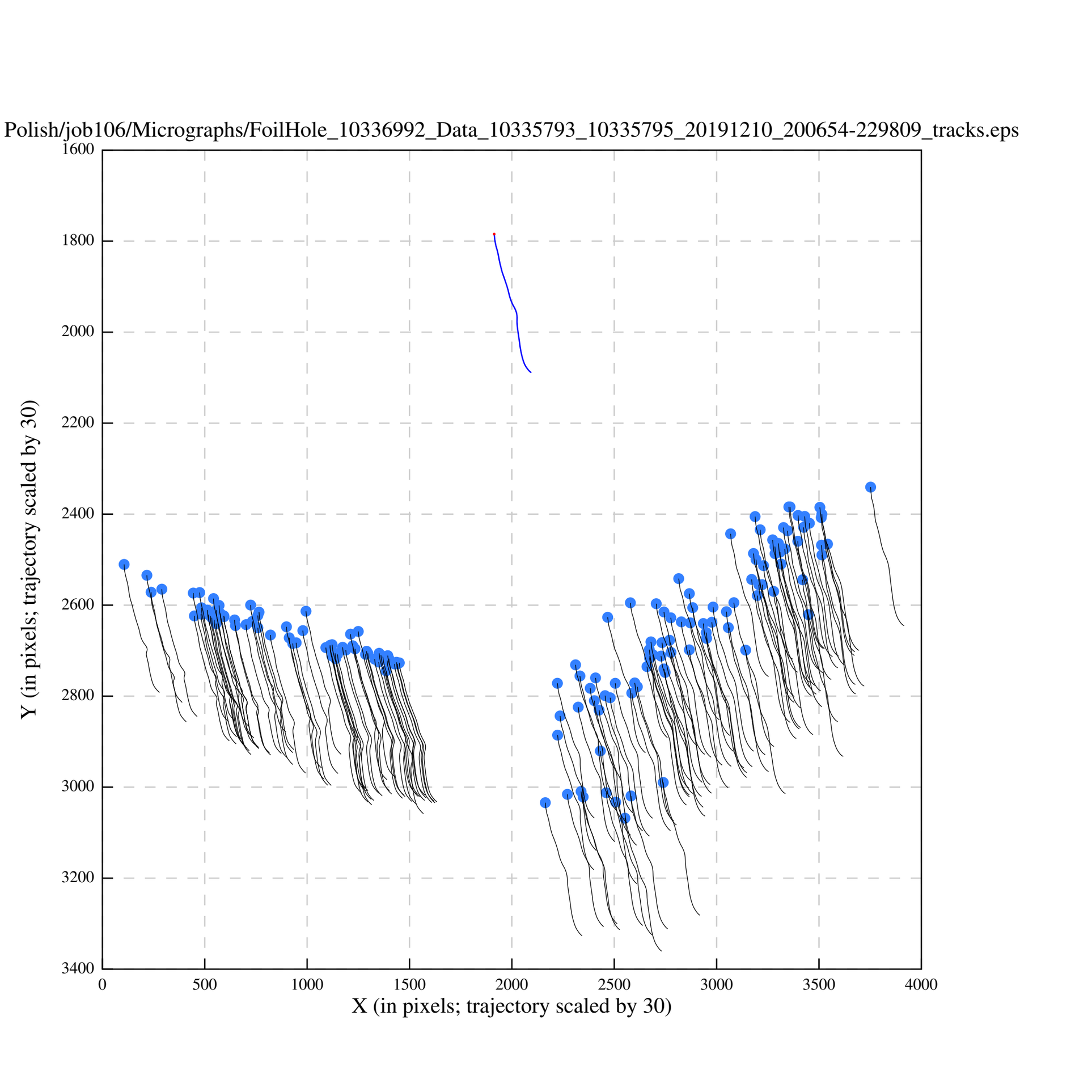

Polish/job106/Micrographs/FoilHole_10336982_Data_10335793_10335795_20191210_195907-229799_tracks.eps
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Y (in pixels; trajectory scaled by 30)
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4000
X (in pixels; trajectory scaled by 30)

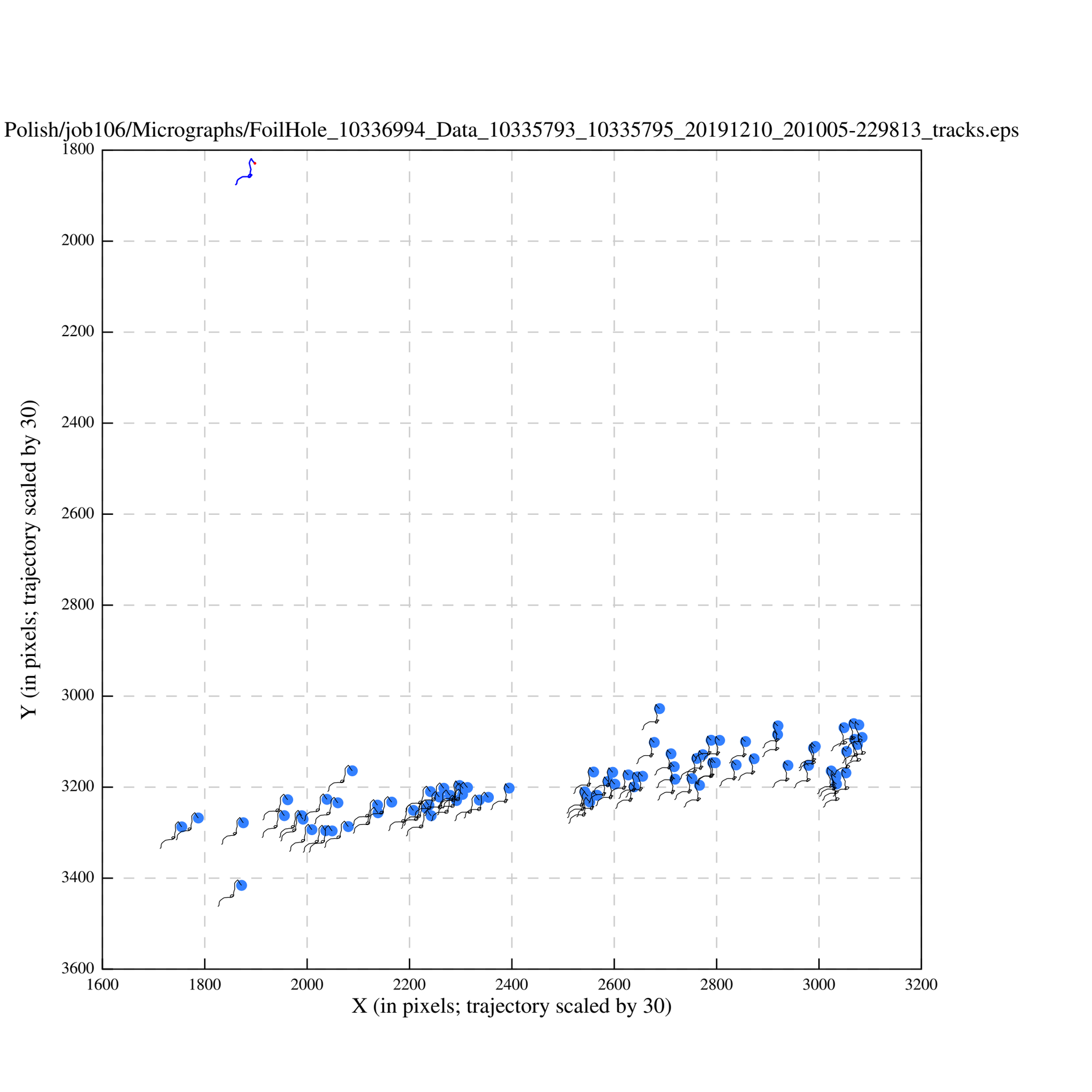
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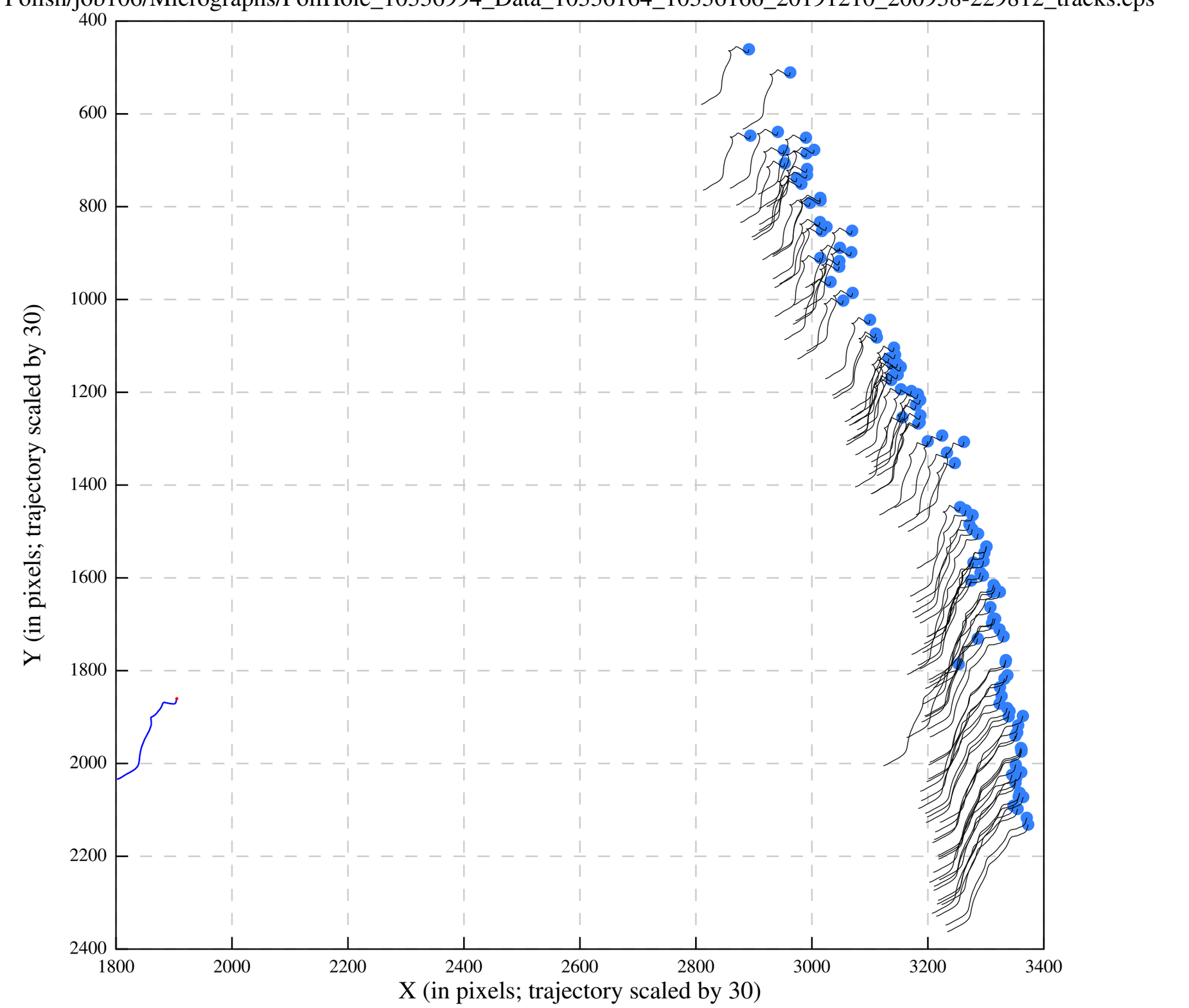


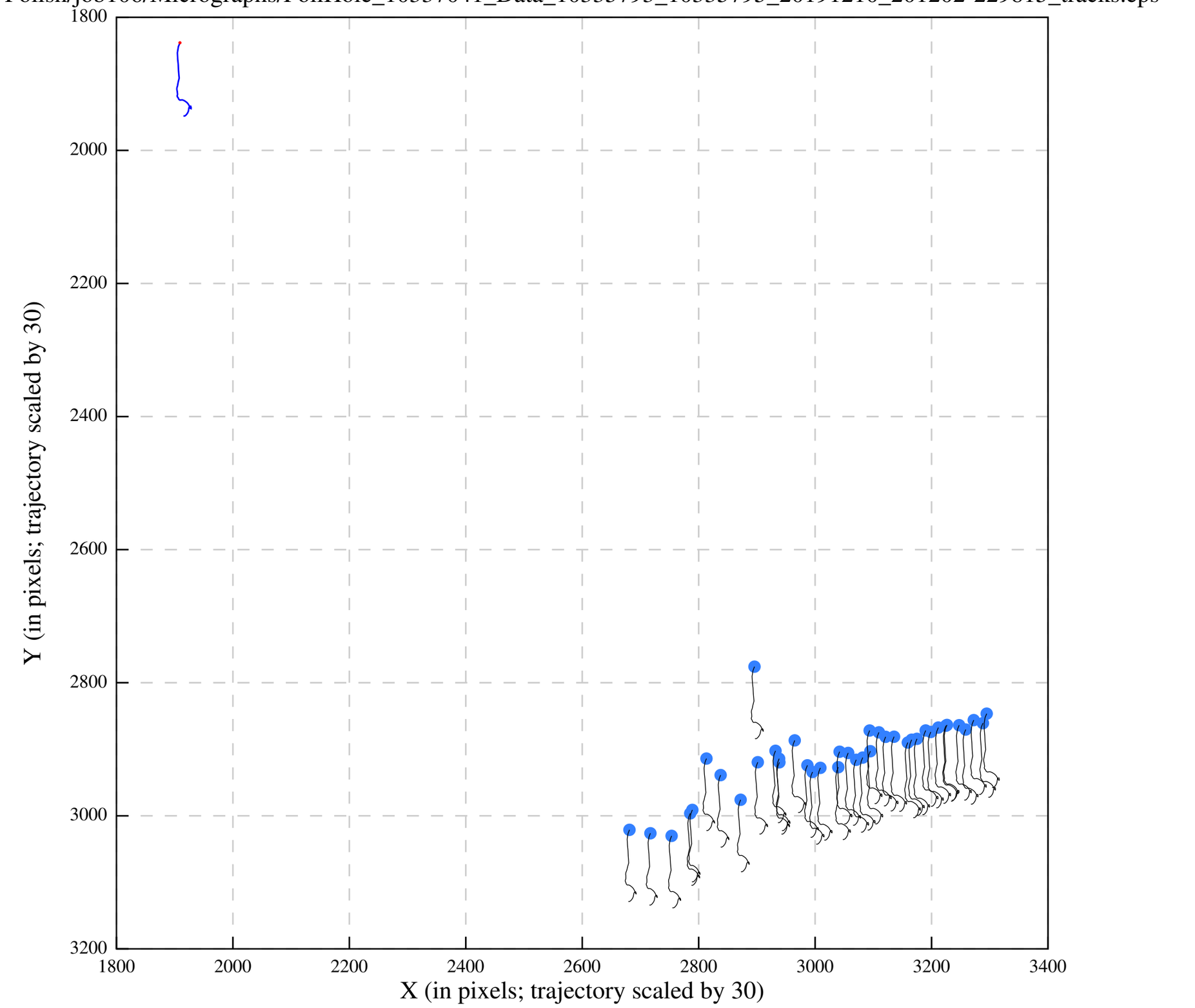

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Y (in pixels; trajectory scaled by 30)
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X (in pixels; trajectory scaled by 30)

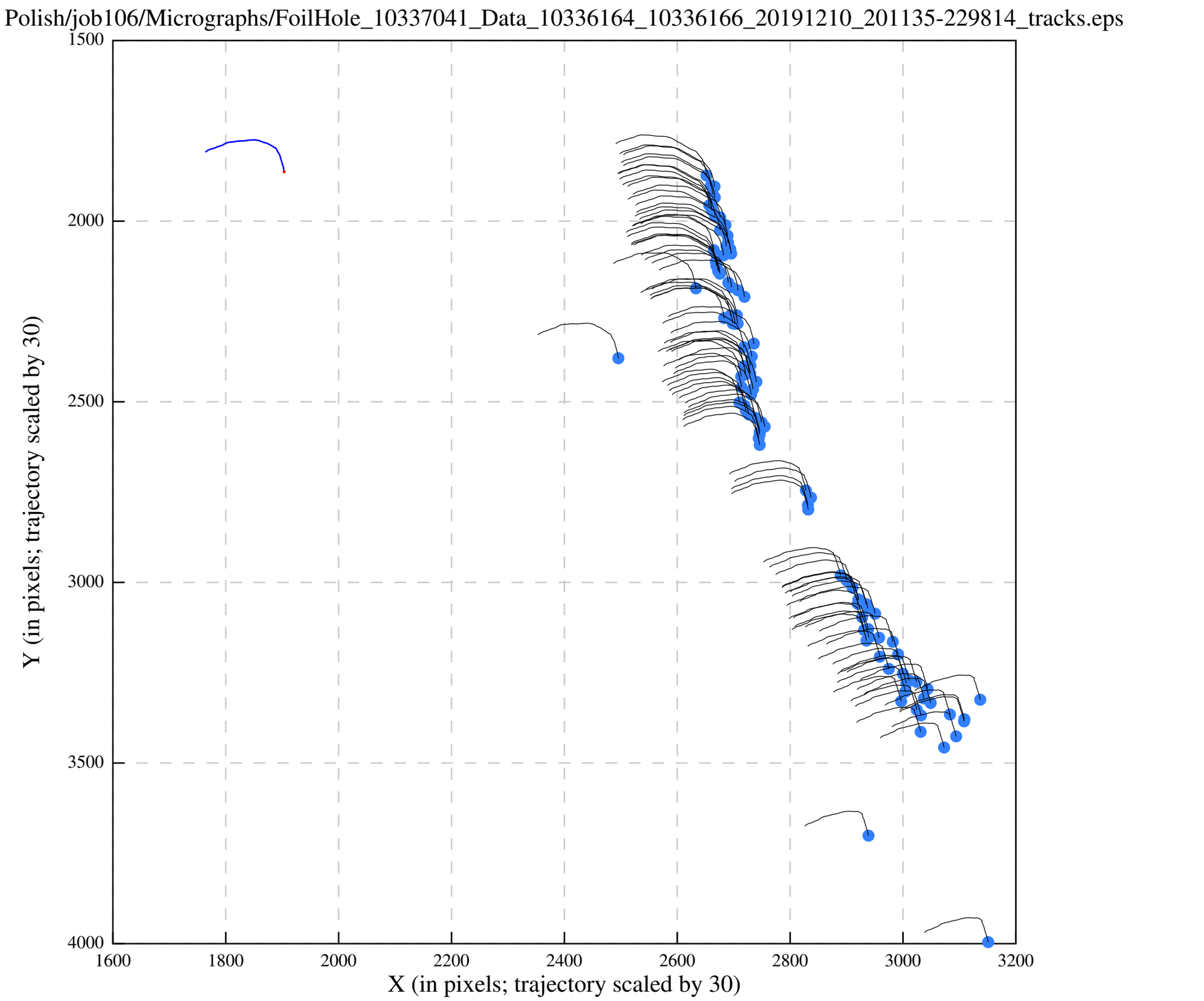

Polish/job106/Micrographs/FoilHole_10336991_Data_10335793_10335795_20191210_200526-229807_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
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Polish/job106/Micrographs/FoilHole_10336992_Data_10335793_10335795_20191210_200654-229809_tracks.eps
1600
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2200
2400
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0
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X (in pixels; trajectory scaled by 30)

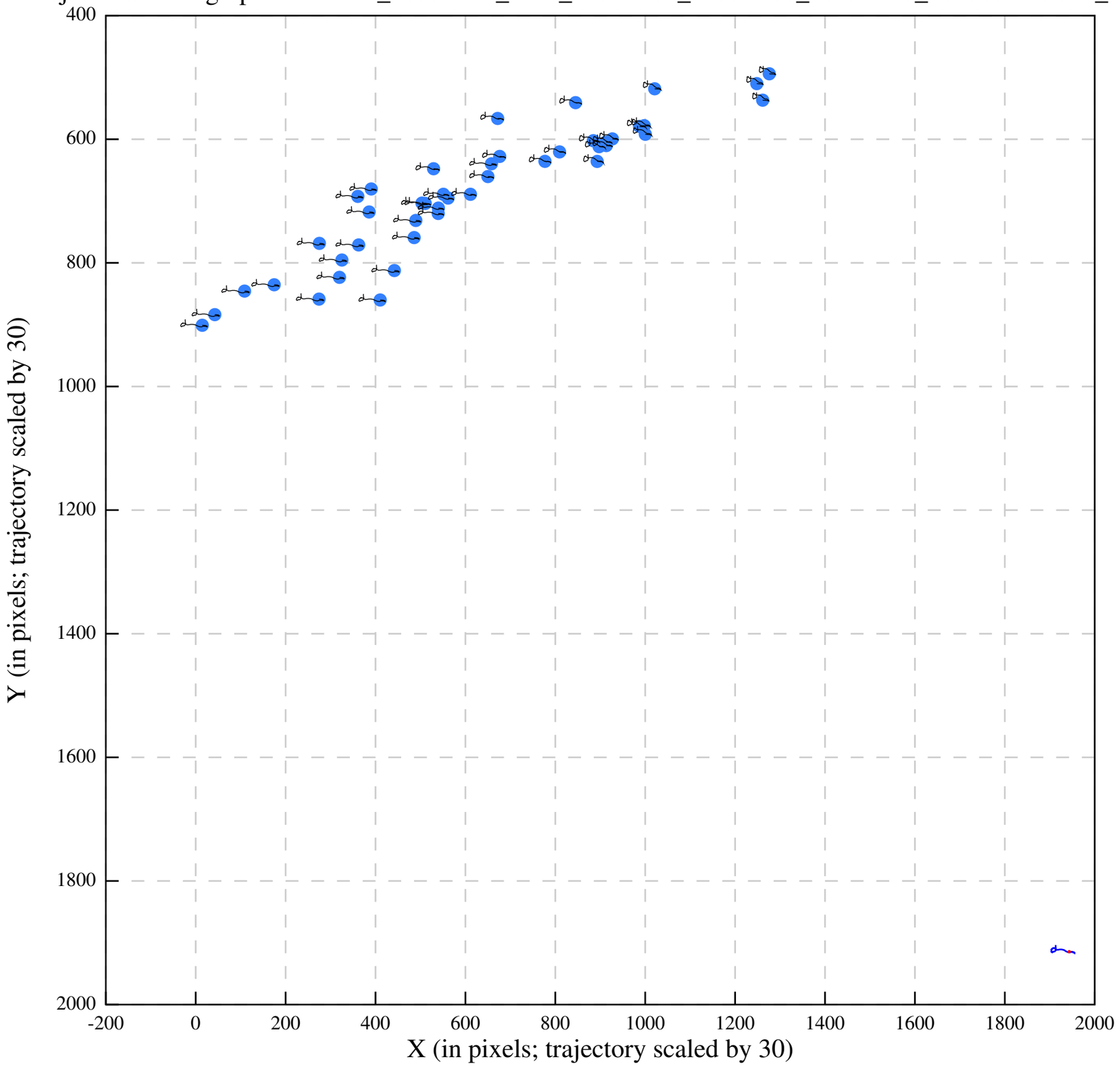

Polish/job106/Micrographs/FoilHole_10336994_Data_10335793_10335795_20191210_201005-229813_tracks.eps
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X (in pixels; trajectory scaled by 30)

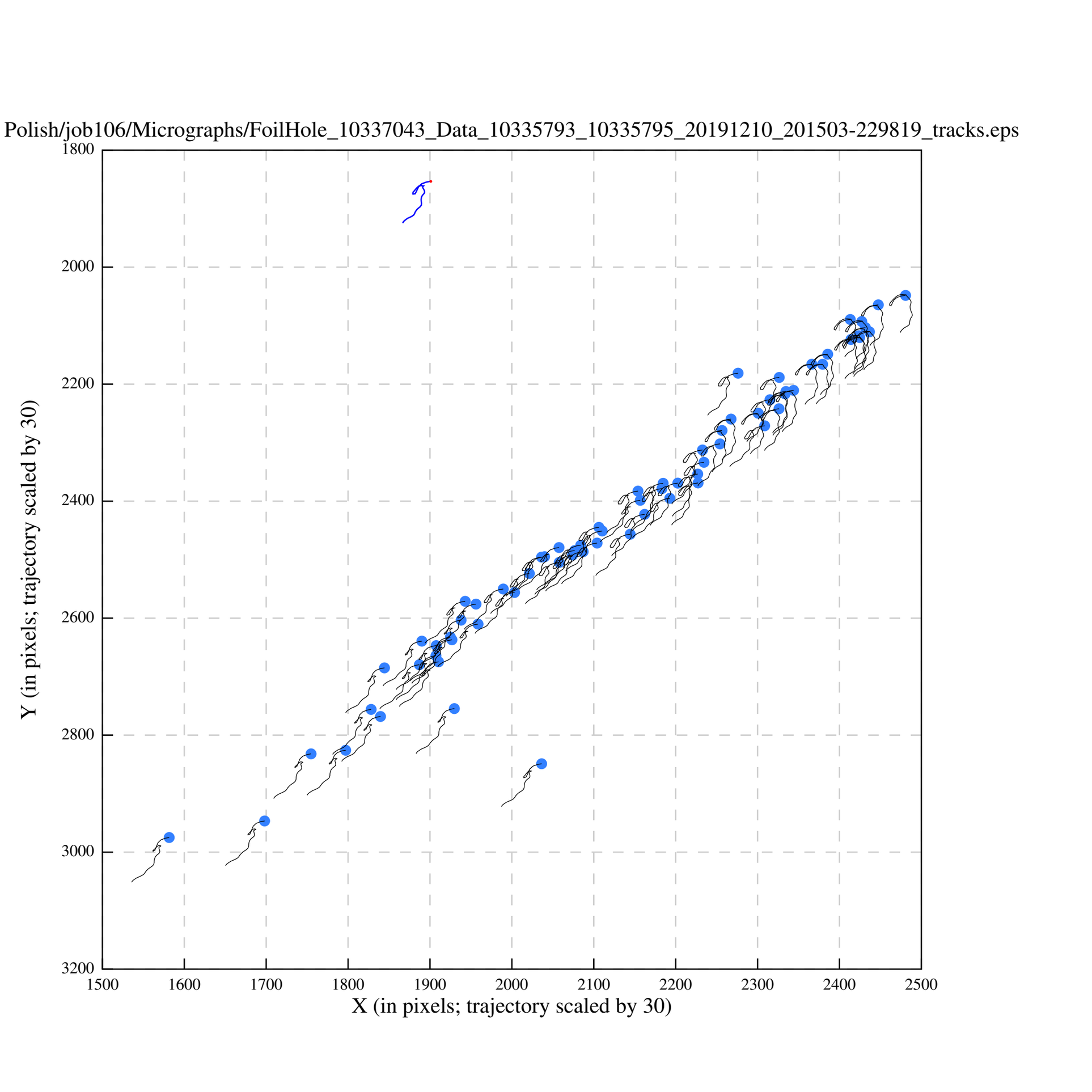

Polish/job106/Micrographs/FoilHole_10336994_Data_10336164_10336166_20191210_200938-229812_tracks.eps
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2800
3000
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3400
X (in pixels; trajectory scaled by 30)

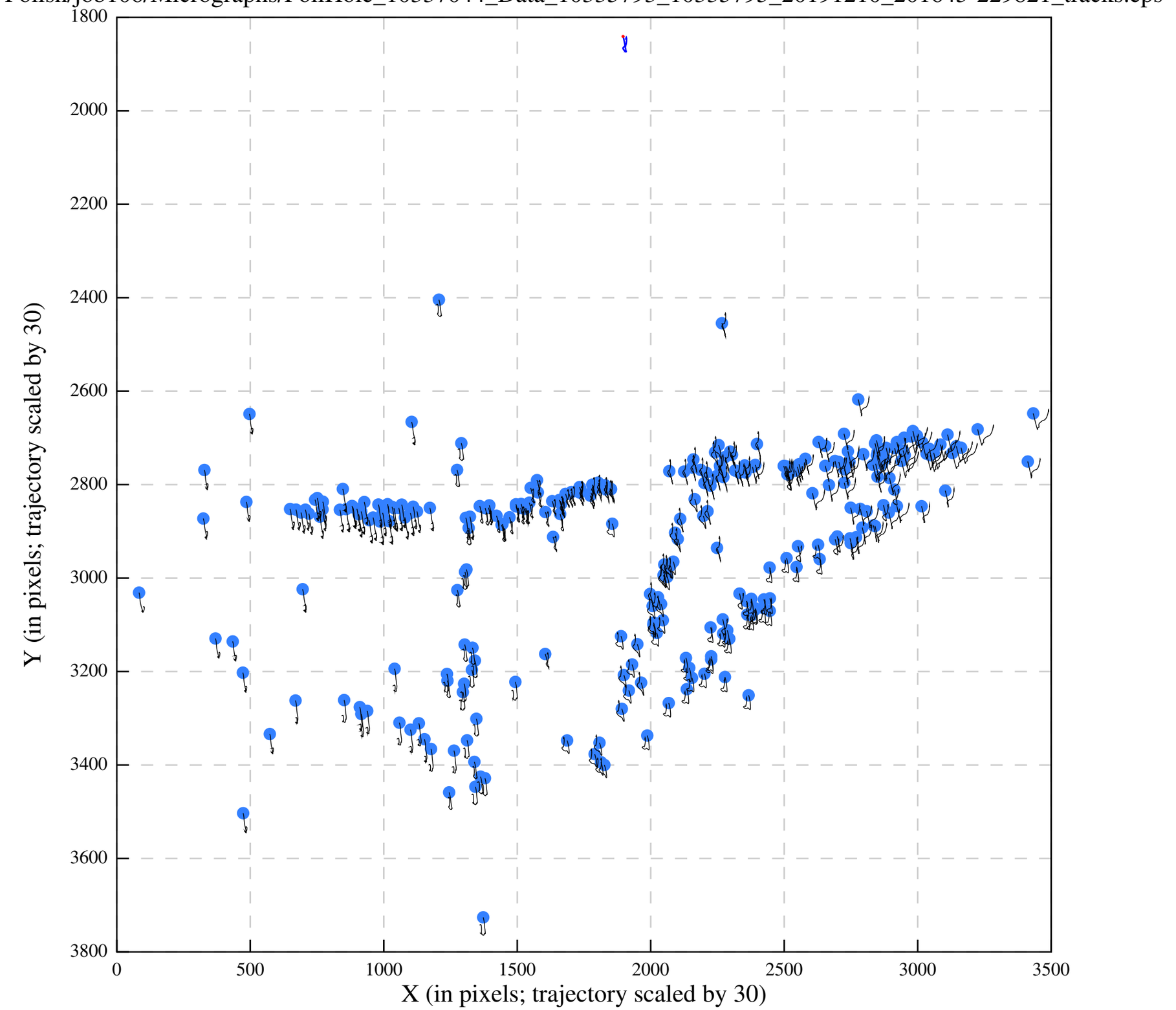

Polish/job106/Micrographs/FoilHole_10337041_Data_10335793_10335795_20191210_201202-229815_tracks.eps
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Y (in pixels; trajectory scaled by 30)
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2200
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3400
X (in pixels; trajectory scaled by 30)

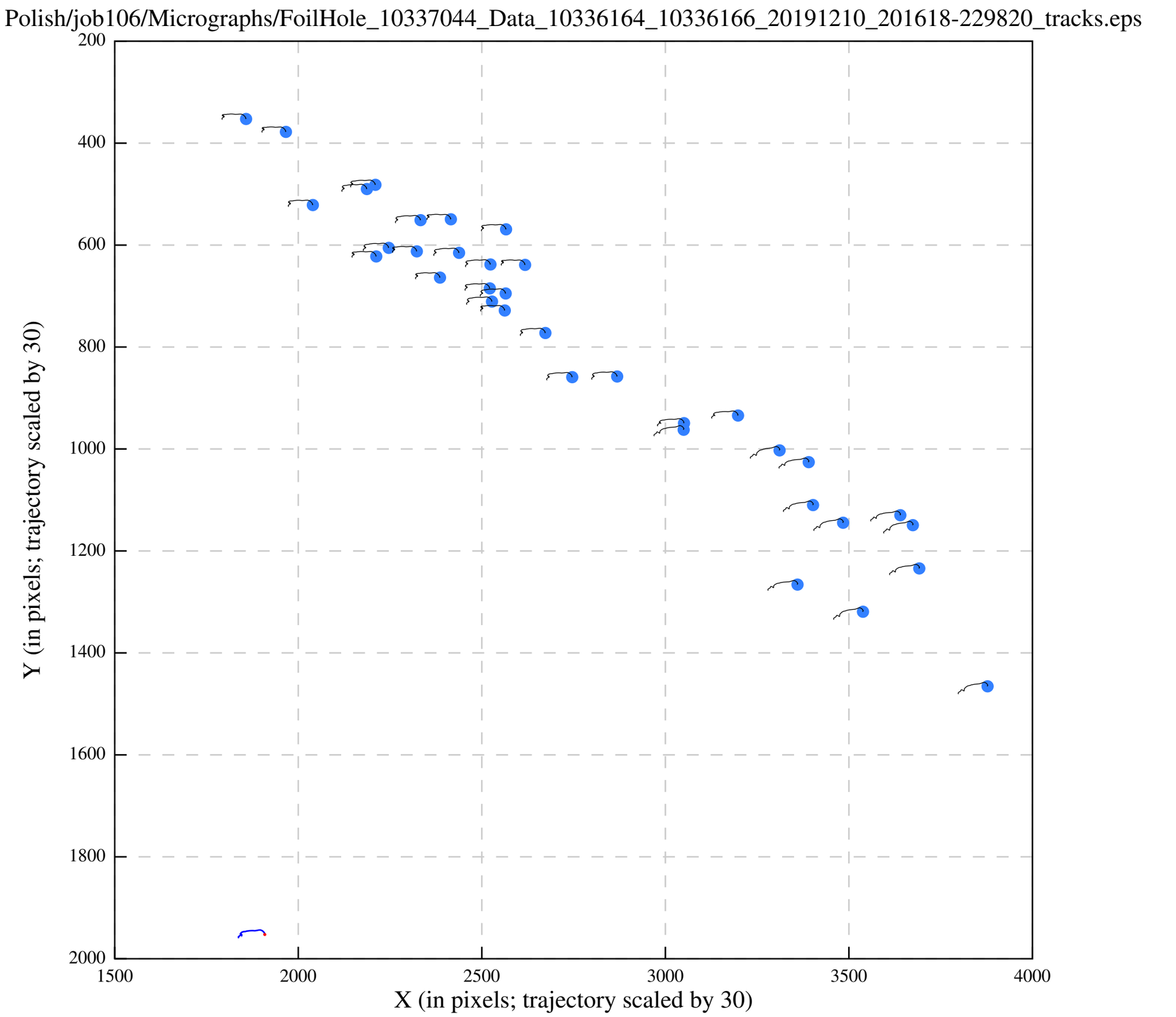

Polish/job106/Micrographs/FoilHole_10337041_Data_10336164_10336166_20191210_201135-229814_tracks.eps
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2800
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3200
X (in pixels; trajectory scaled by 30)

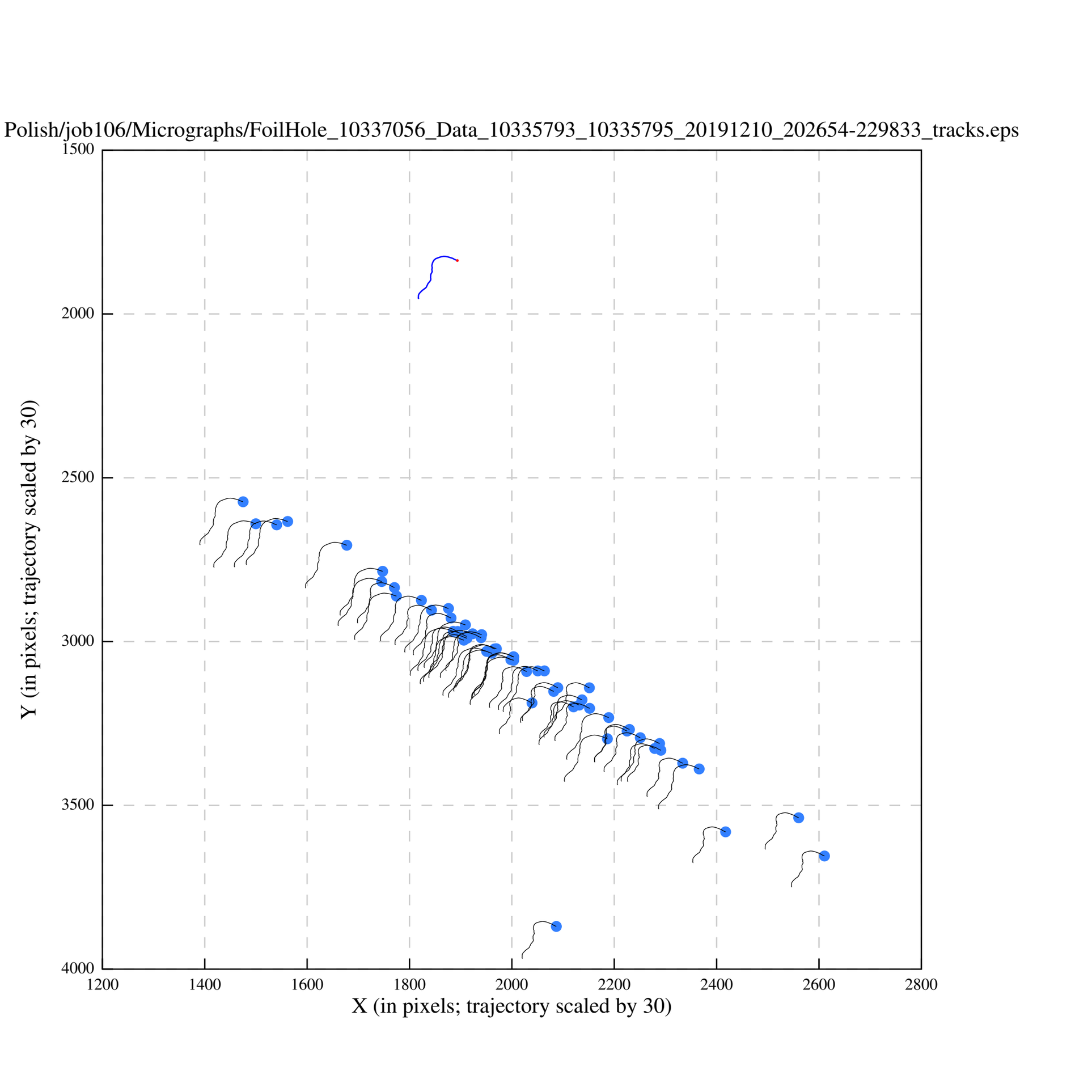
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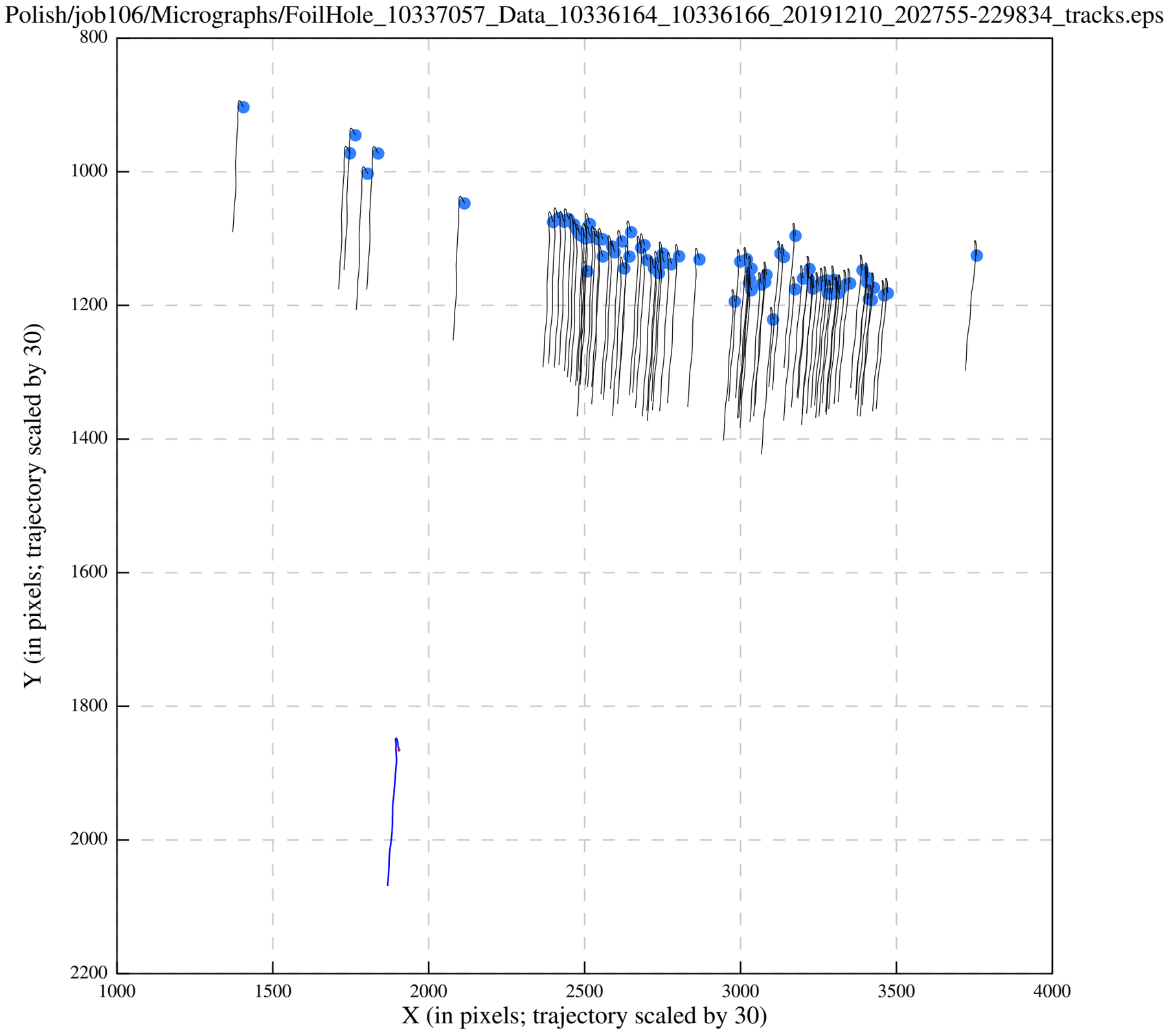


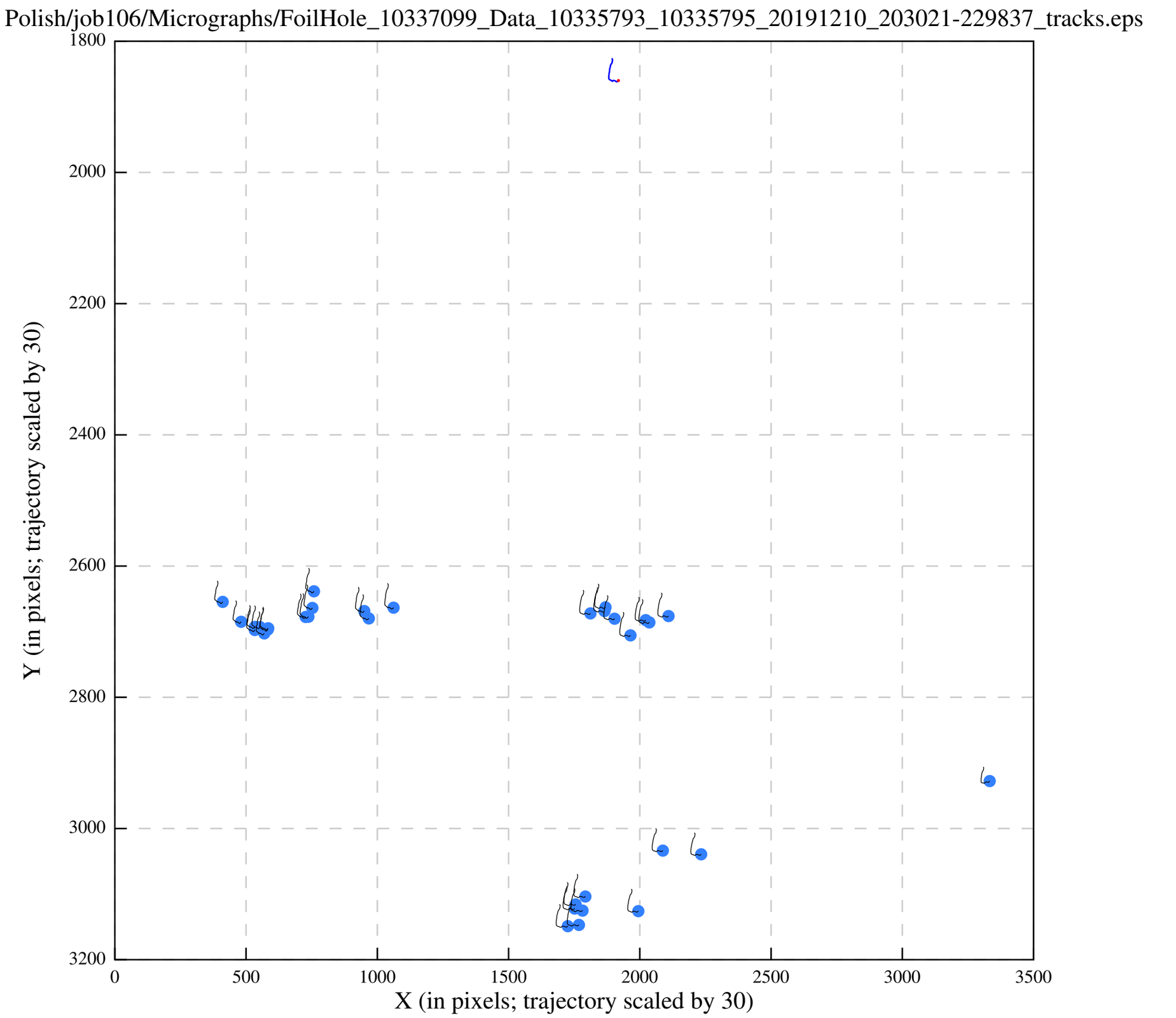

Polish/job106/Micrographs/FoilHole_10337043_Data_10335793_10335795_20191210_201503-229819_tracks.eps
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3200
Y (in pixels; trajectory scaled by 30)
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1600
1700
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1900
2000
2100
2200
2300
2400
2500
X (in pixels; trajectory scaled by 30)


Polish/job106/Micrographs/FoilHole_10337044_Data_10335793_10335795_20191210_201645-229821_tracks.eps
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Y (in pixels; trajectory scaled by 30)
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X (in pixels; trajectory scaled by 30)

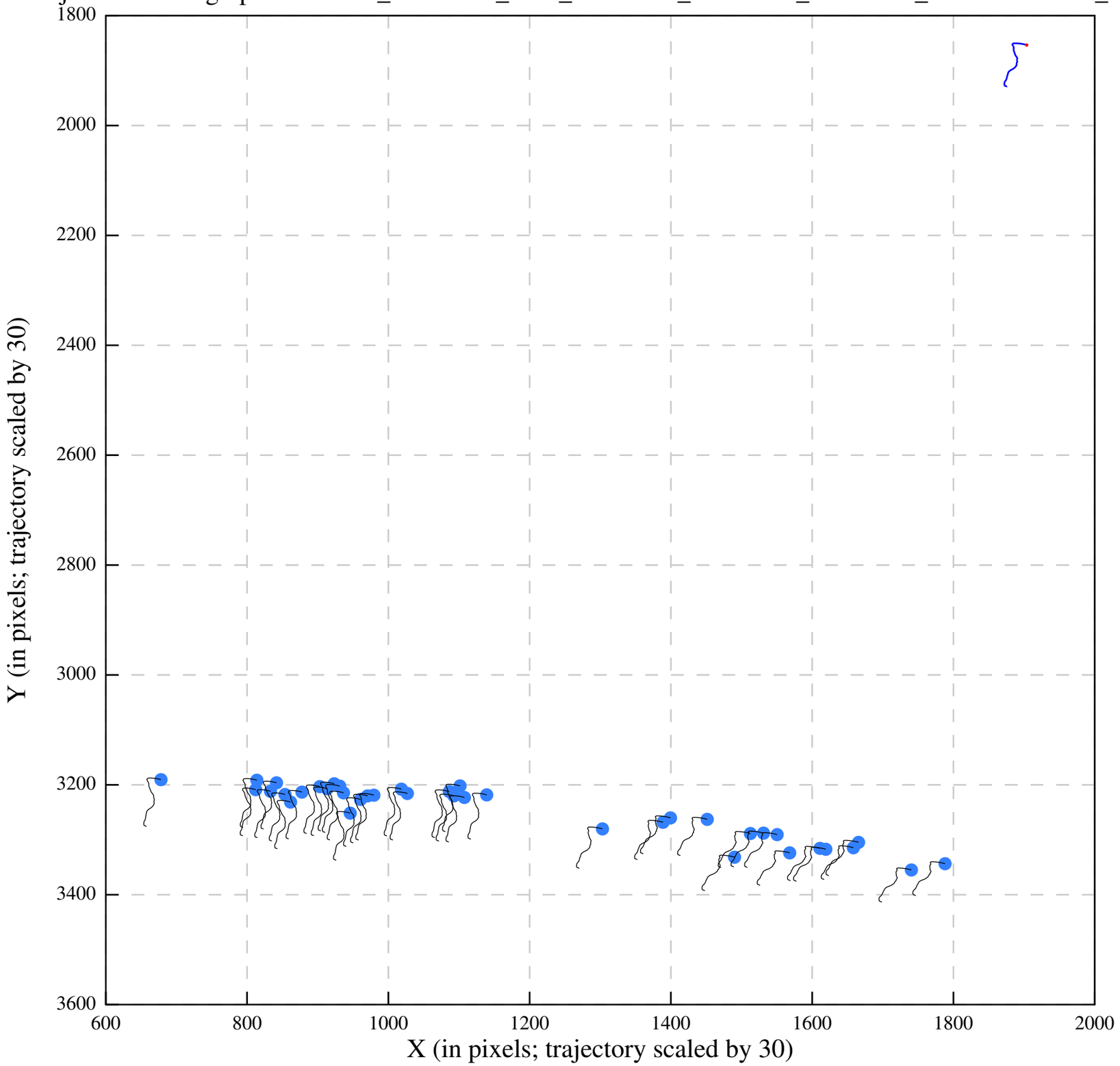

Polish/job106/Micrographs/FoilHole_10337044_Data_10336164_10336166_20191210_201618-229820_tracks.eps
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Y (in pixels; trajectory scaled by 30)
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X (in pixels; trajectory scaled by 30)

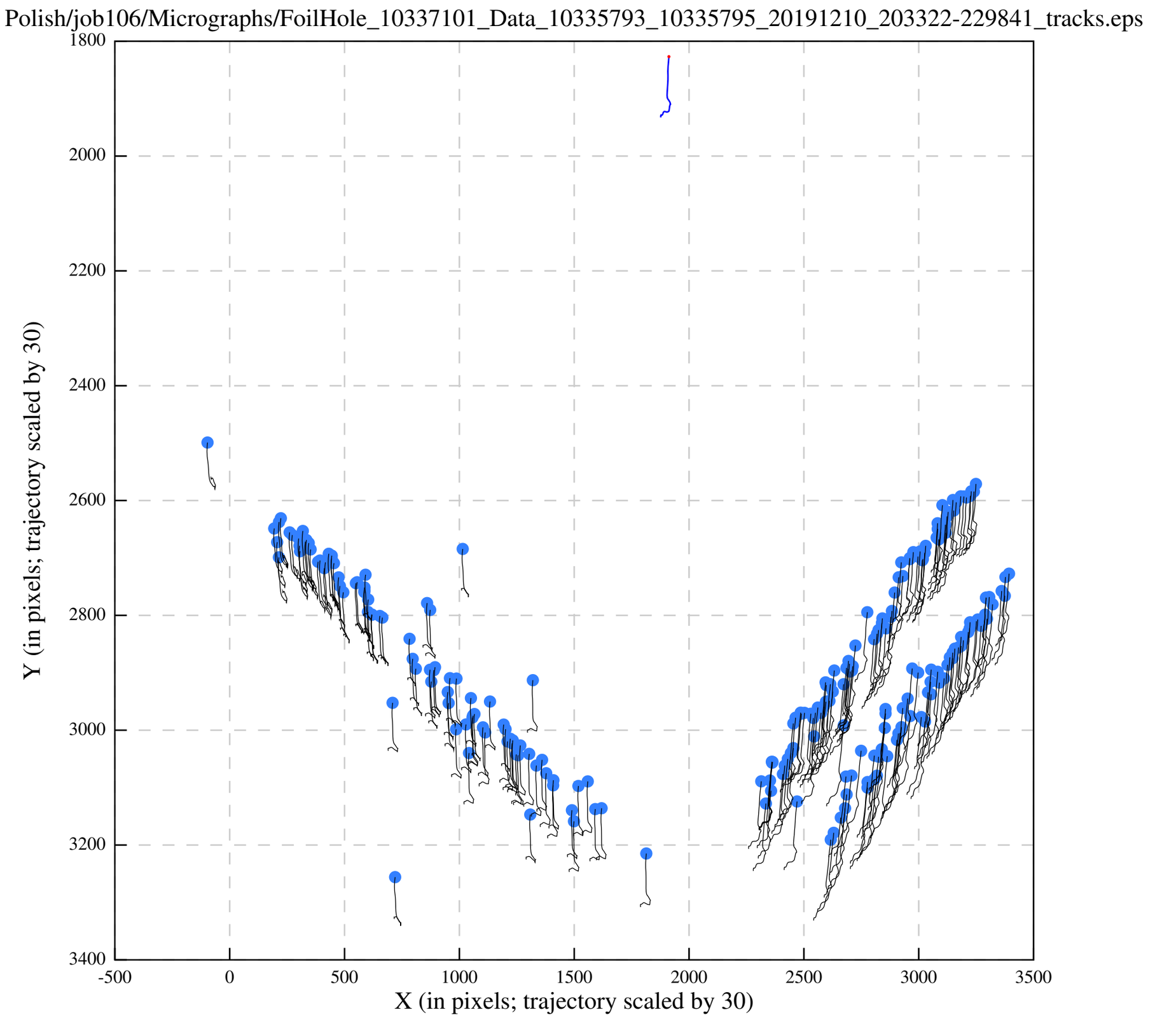

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X (in pixels; trajectory scaled by 30)

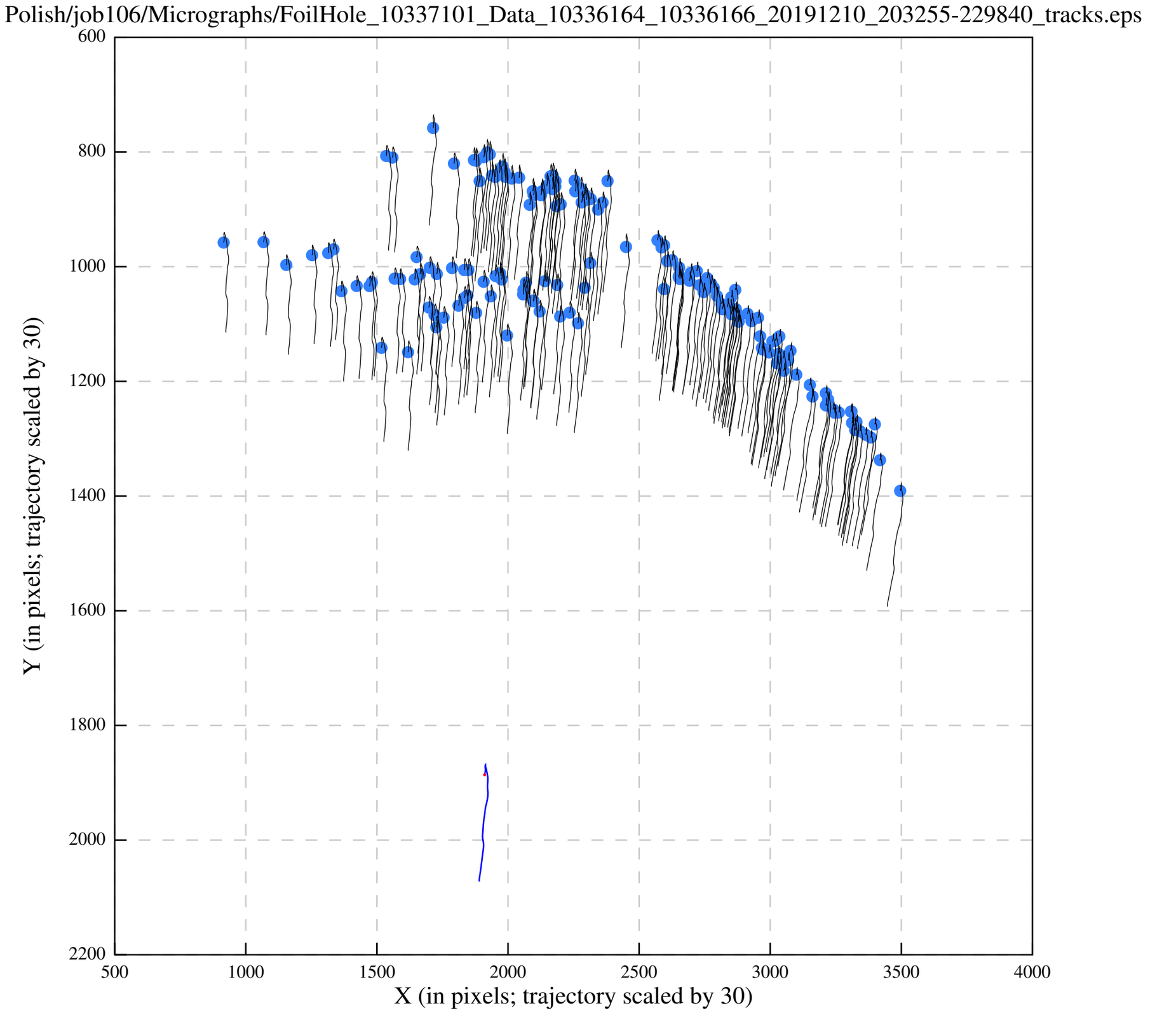

Polish/job106/Micrographs/FoilHole_10337057_Data_10336164_10336166_20191210_202755-229834_tracks.eps
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Y (in pixels; trajectory scaled by 30)
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3500
4000
X (in pixels; trajectory scaled by 30)

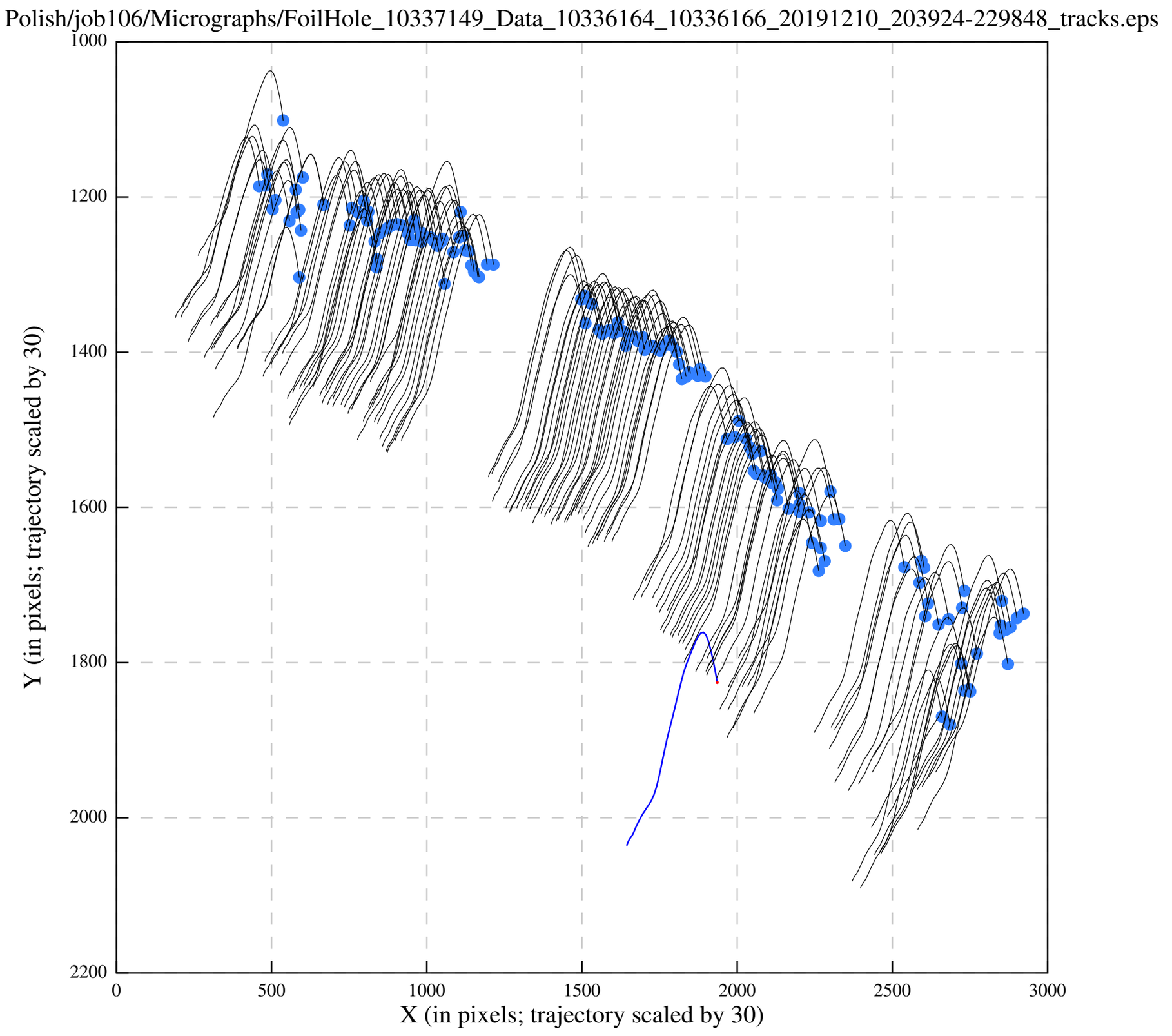

Polish/job106/Micrographs/FoilHole_10337099_Data_10335793_10335795_20191210_203021-229837_tracks.eps
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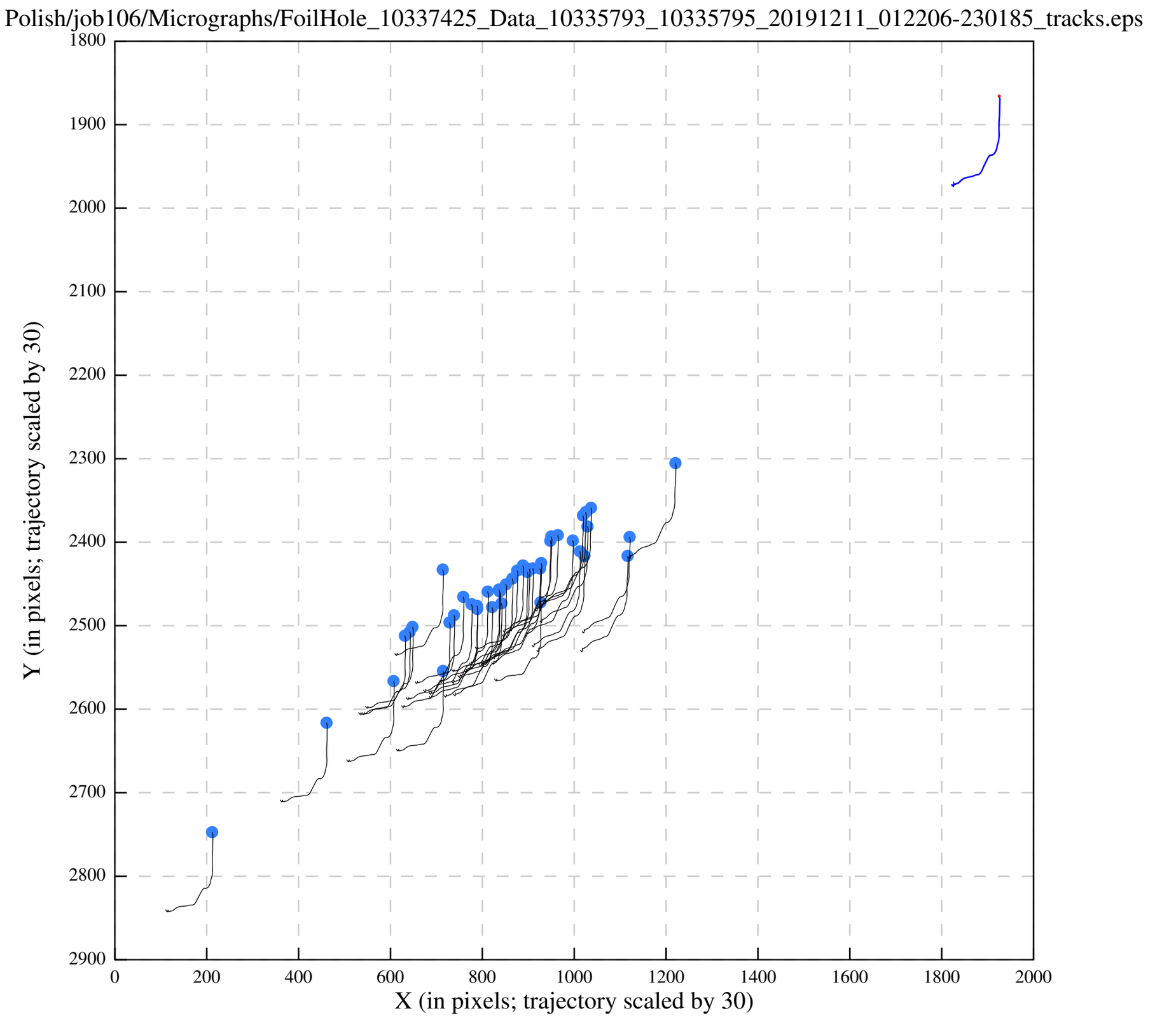
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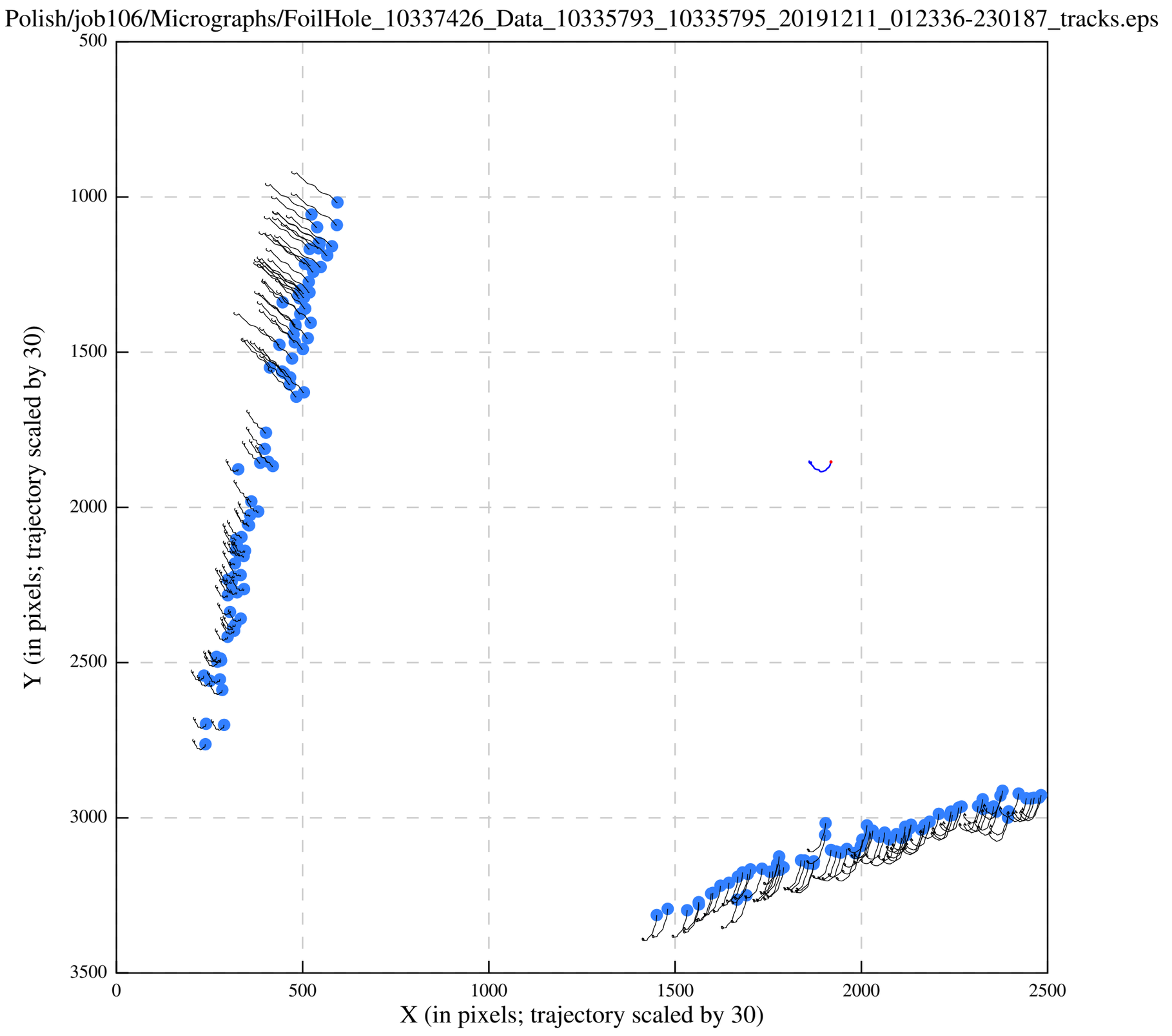



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-500
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X (in pixels; trajectory scaled by 30)

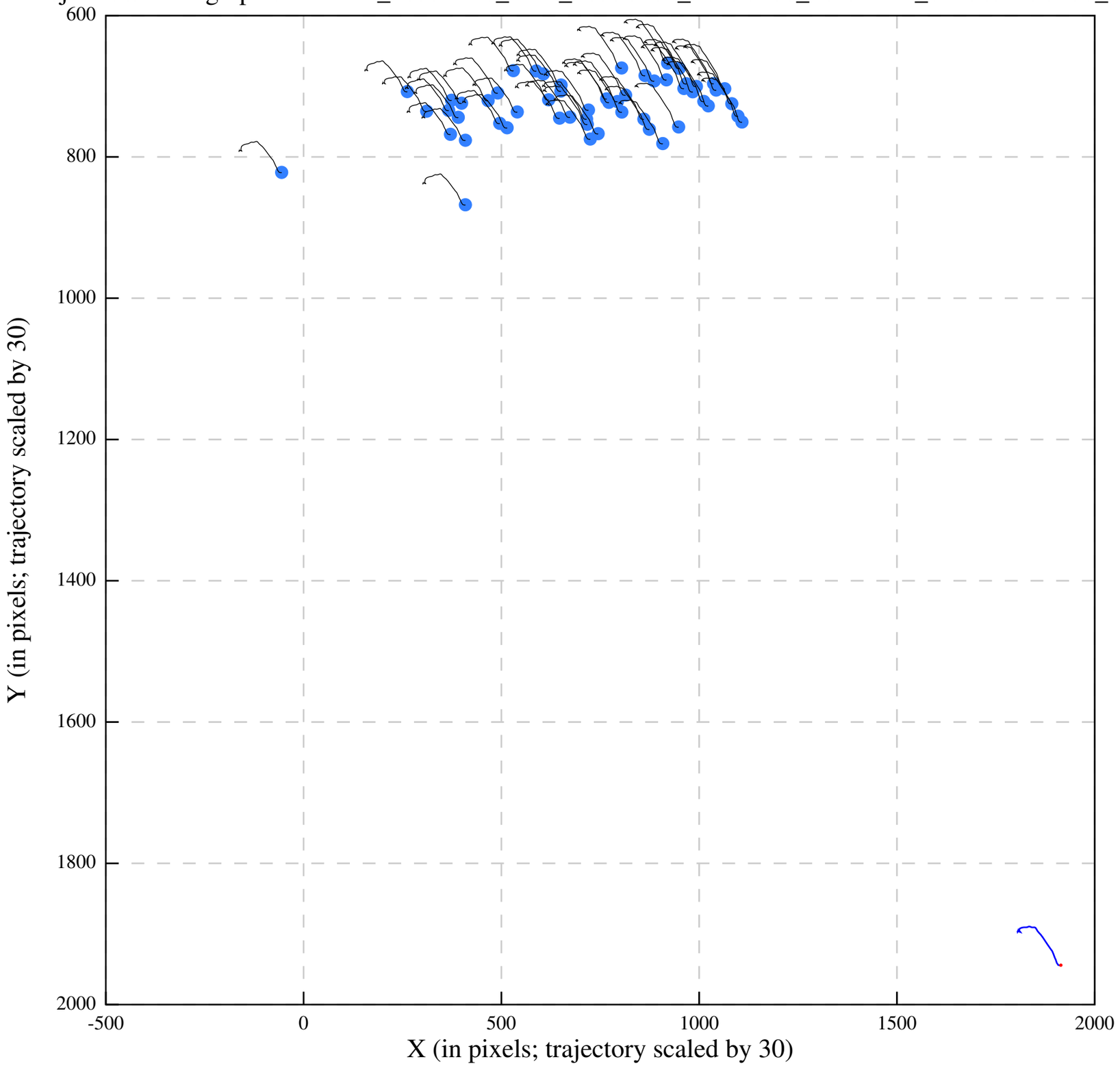

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600
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1200
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Y (in pixels; trajectory scaled by 30)
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1000
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)


Polish/job106/Micrographs/FoilHole_10337149_Data_10336164_10336166_20191210_203924-229848_tracks.eps
1000
1200
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2200
Y (in pixels; trajectory scaled by 30)
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1500
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X (in pixels; trajectory scaled by 30)

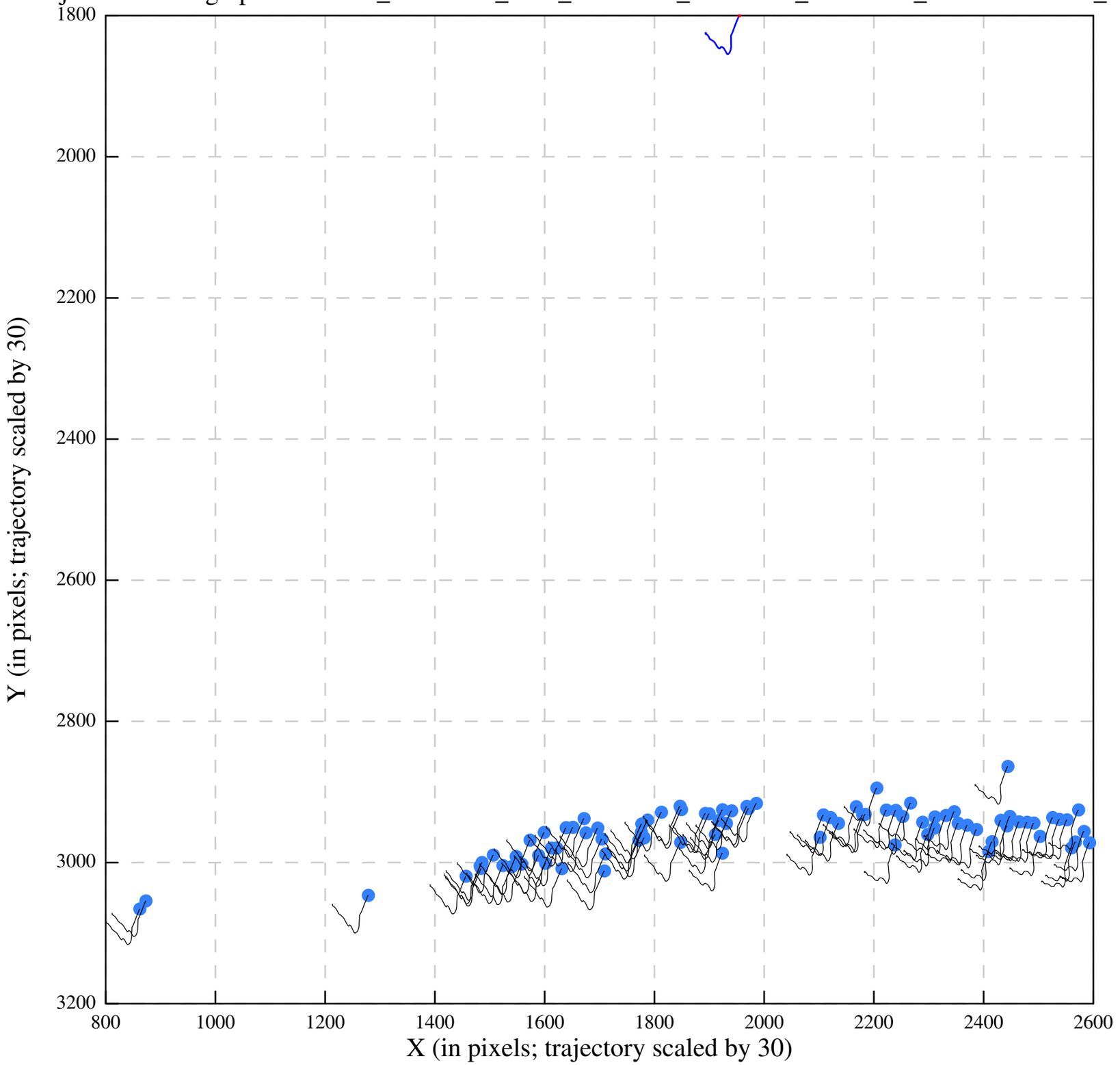

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Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1800
1900
2000
2100
2200
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600
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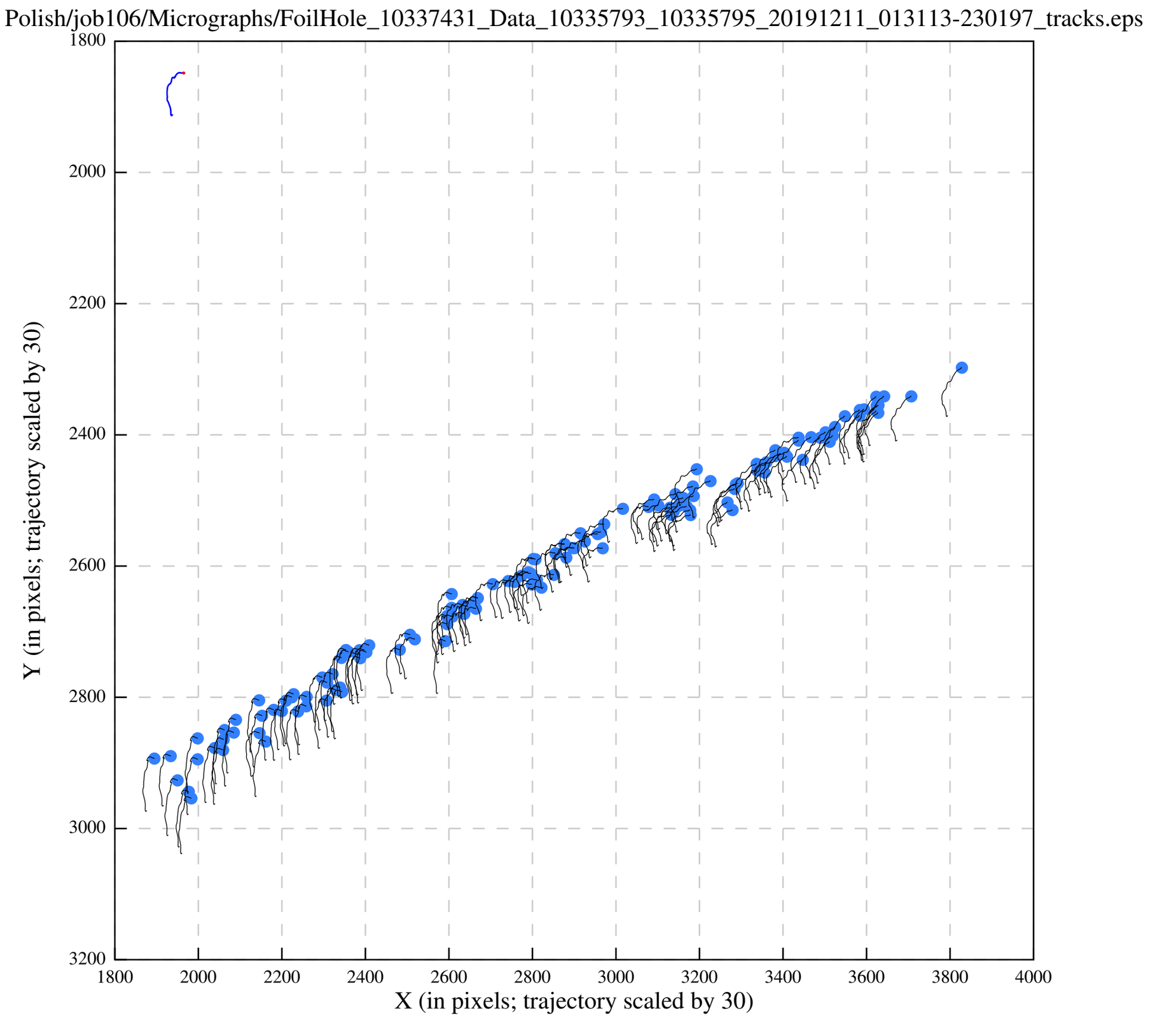

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Y (in pixels; trajectory scaled by 30)
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1000
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X (in pixels; trajectory scaled by 30)

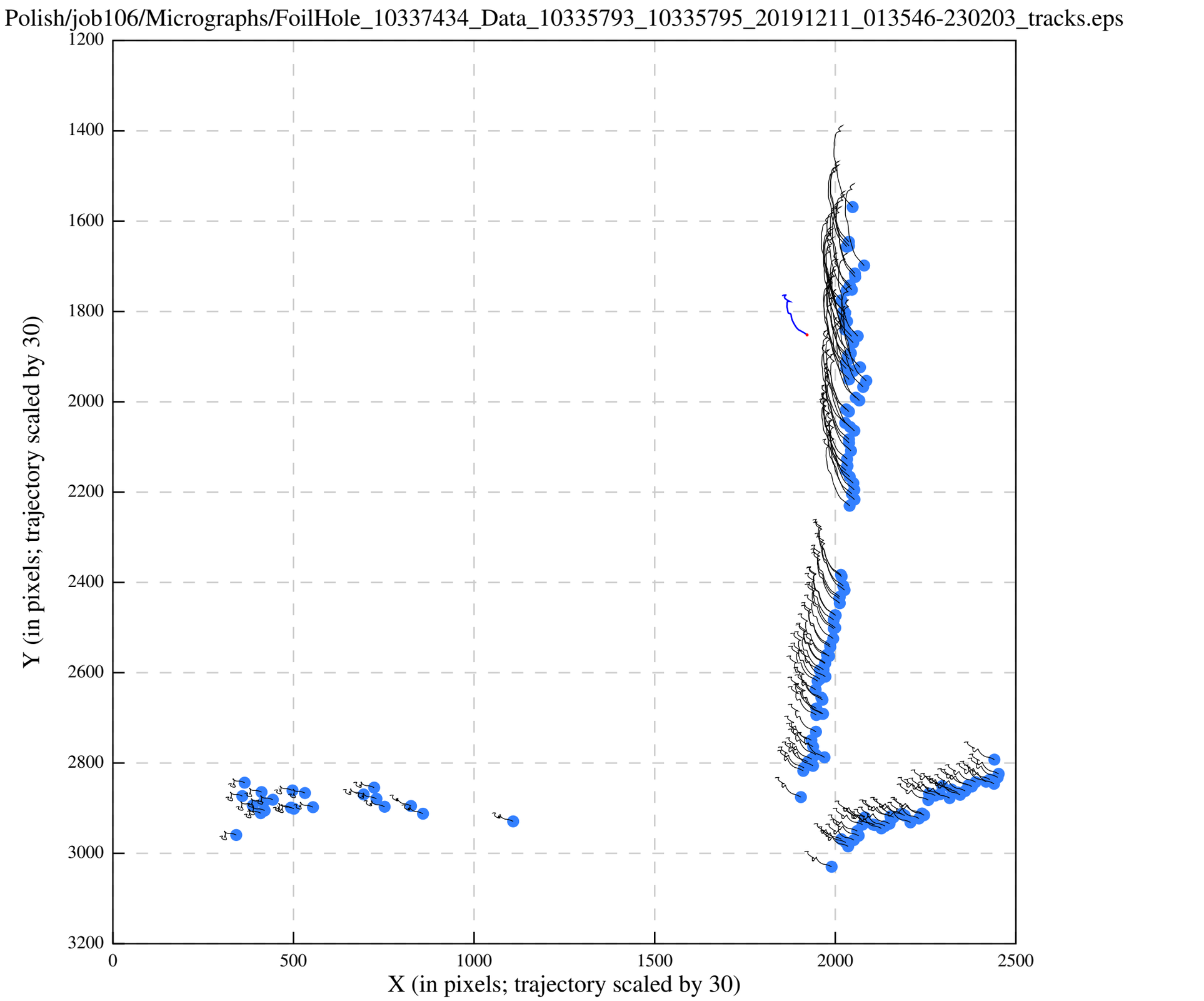
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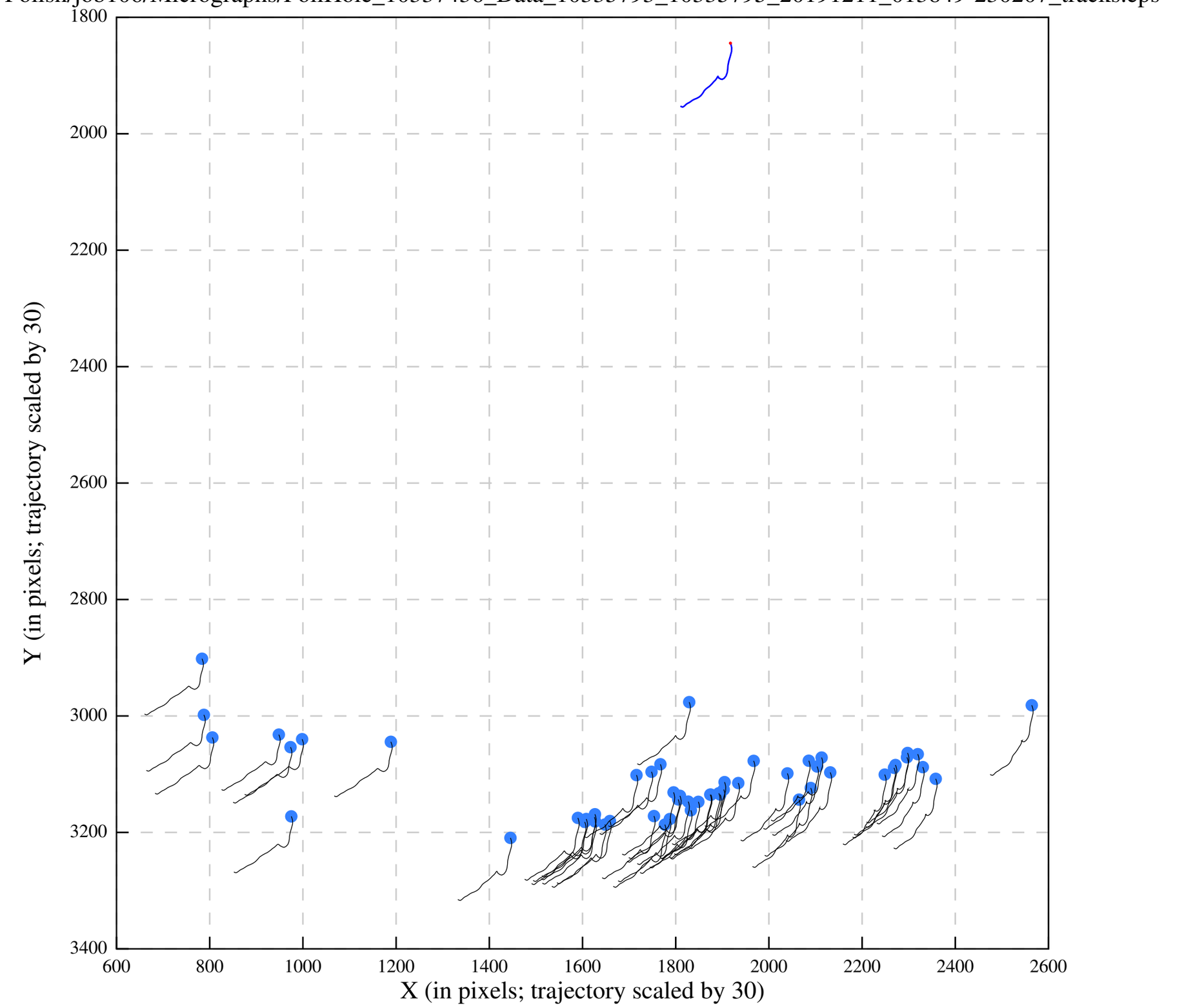


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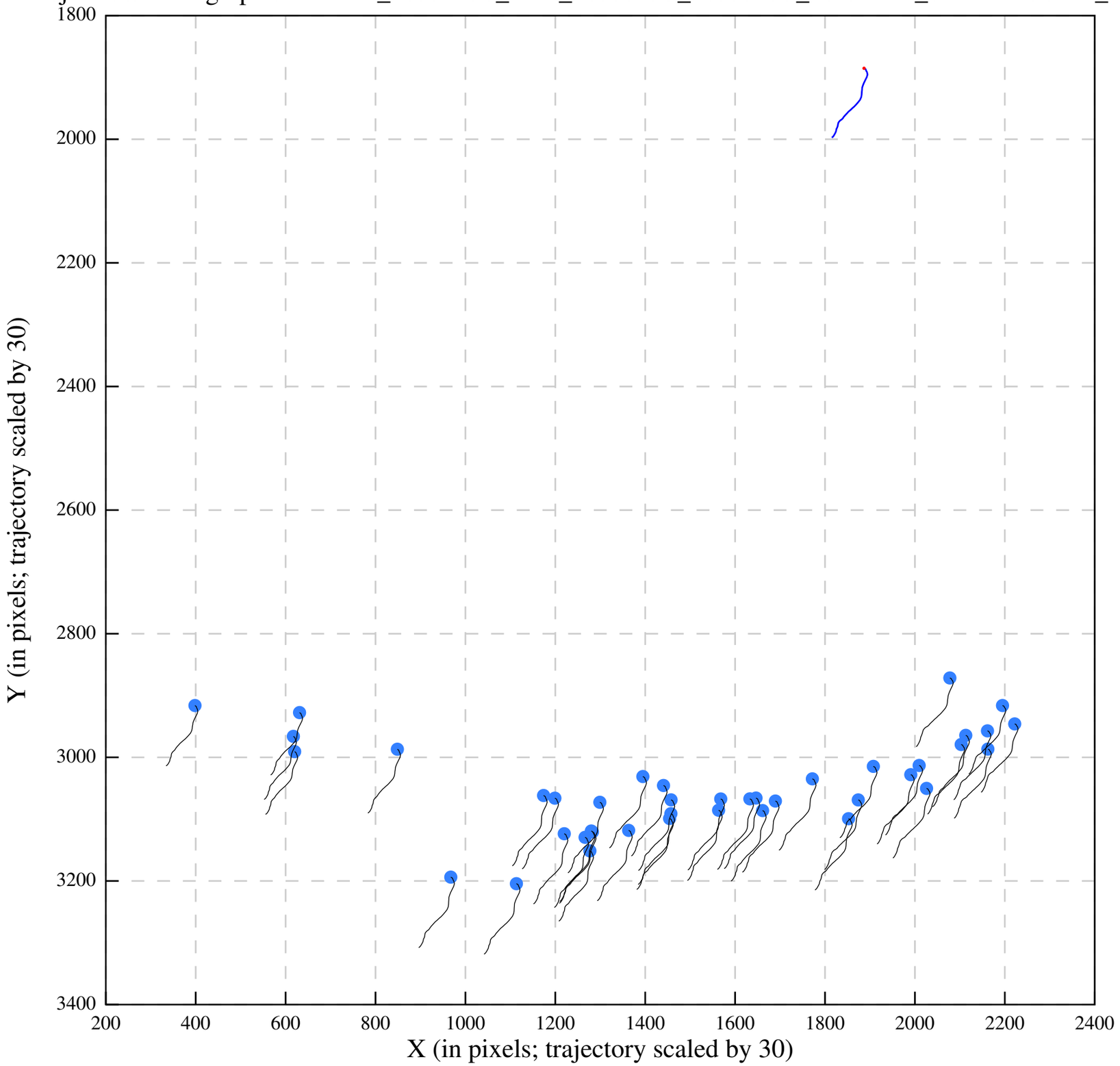


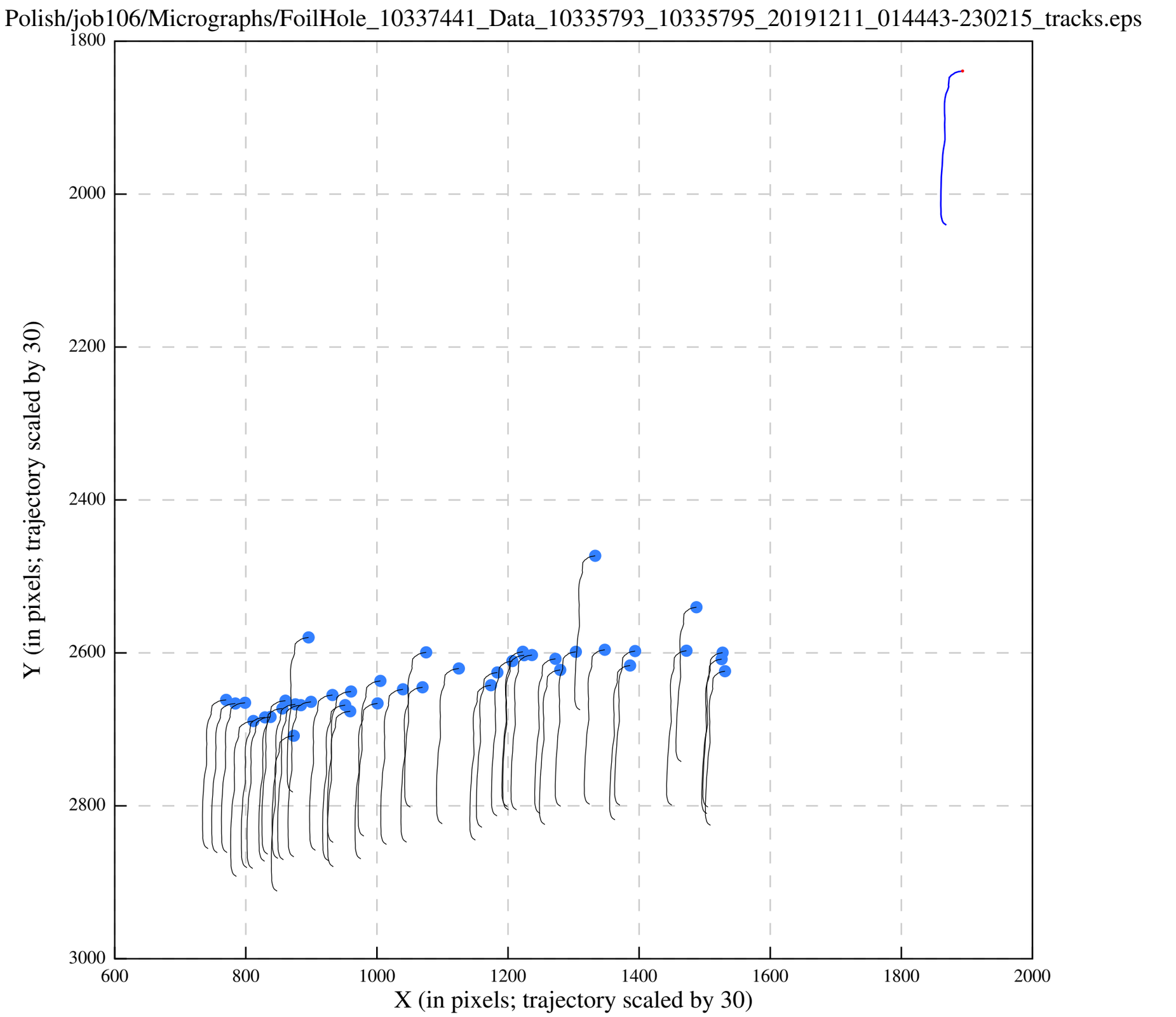

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2000
2200
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3200
Y (in pixels; trajectory scaled by 30)
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2800
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3600
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4000
X (in pixels; trajectory scaled by 30)

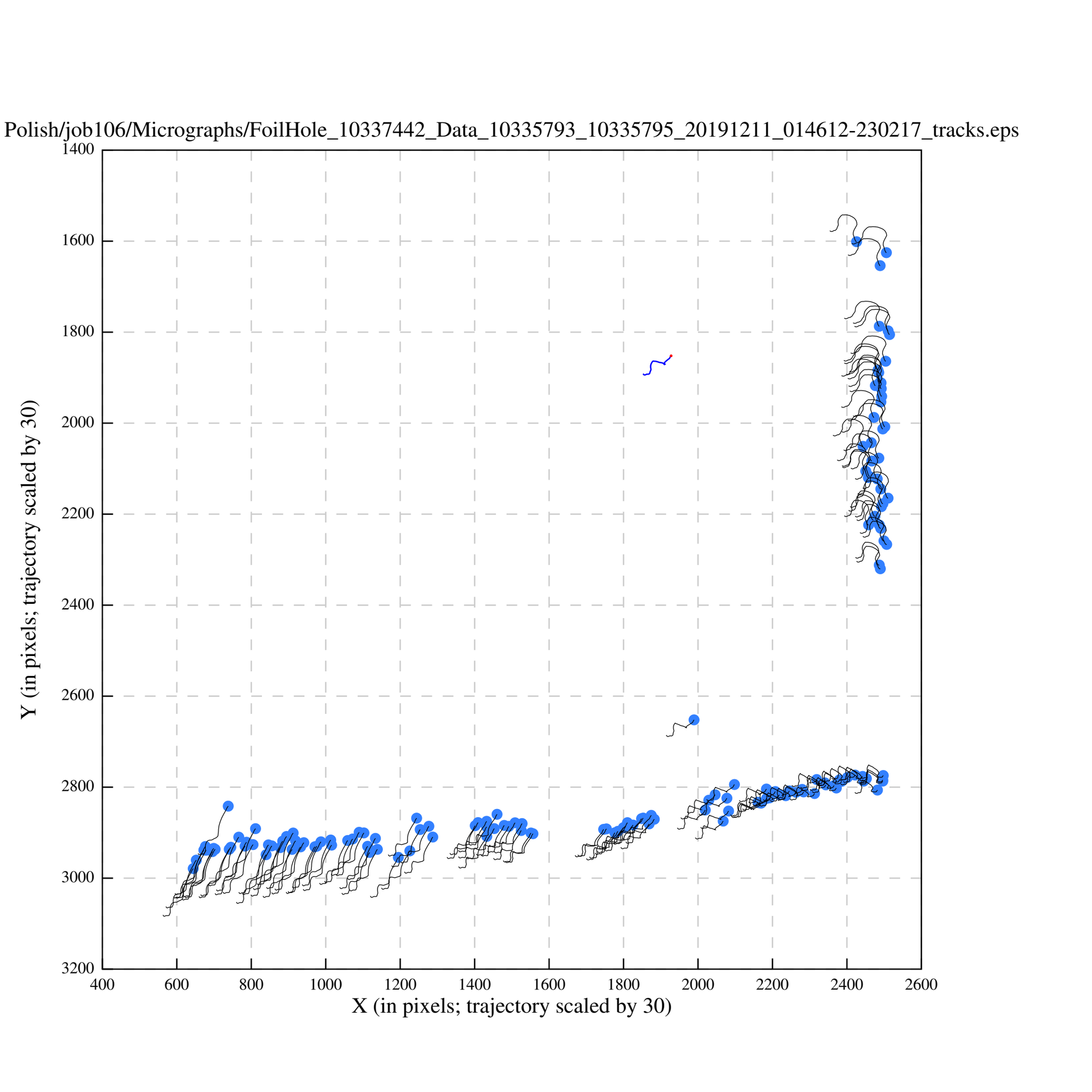

Polish/job106/Micrographs/FoilHole_10337434_Data_10335793_10335795_20191211_013546-230203_tracks.eps
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1400
1600
1800
2000
2200
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3200
Y (in pixels; trajectory scaled by 30)
0
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1000
1500
2000
2500
X (in pixels; trajectory scaled by 30)

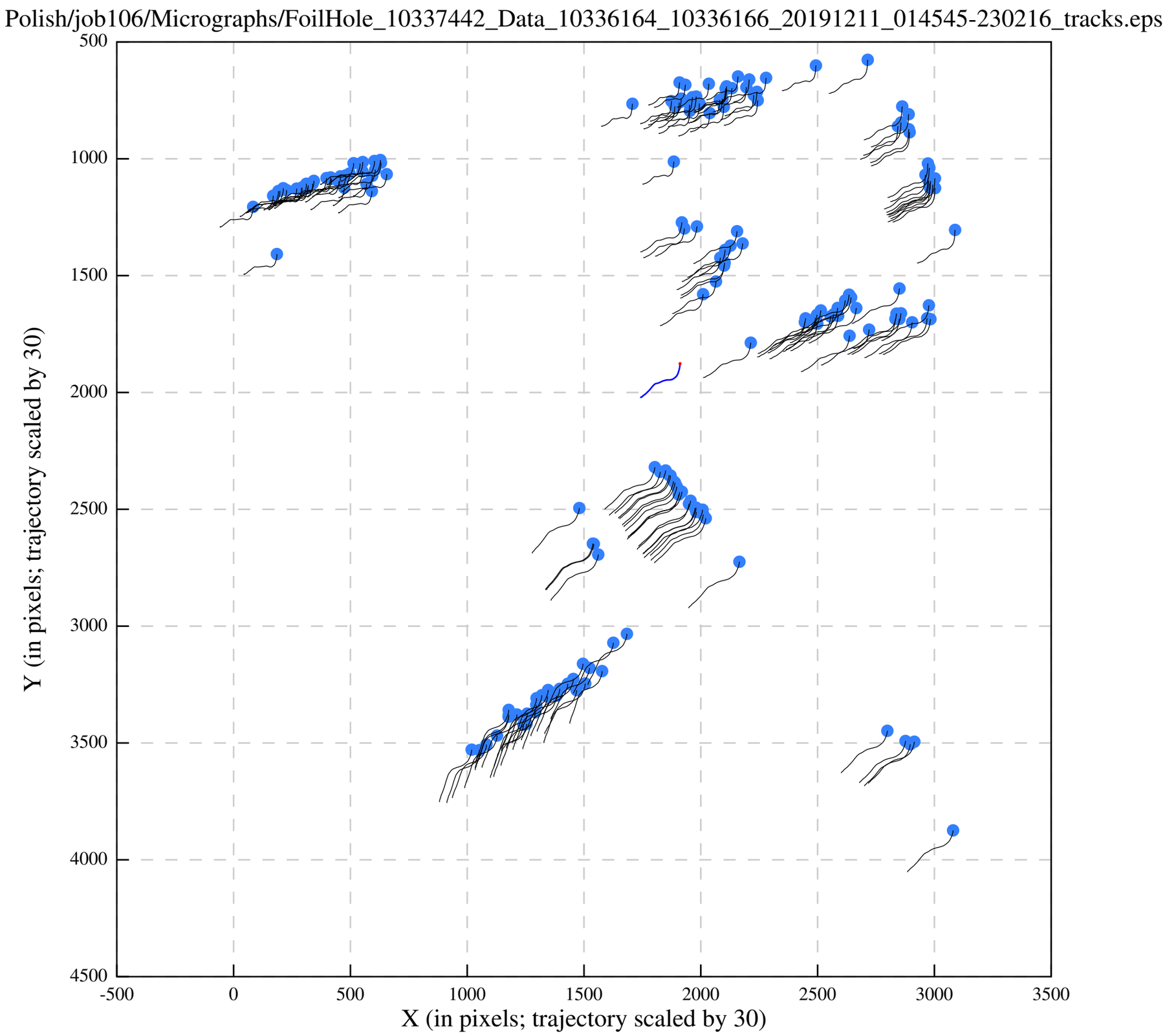

Polish/job106/Micrographs/FoilHole_10337436_Data_10335793_10335795_20191211_013849-230207_tracks.eps
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3200
3400
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800
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1200
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1600
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2200
2400
2600
X (in pixels; trajectory scaled by 30)

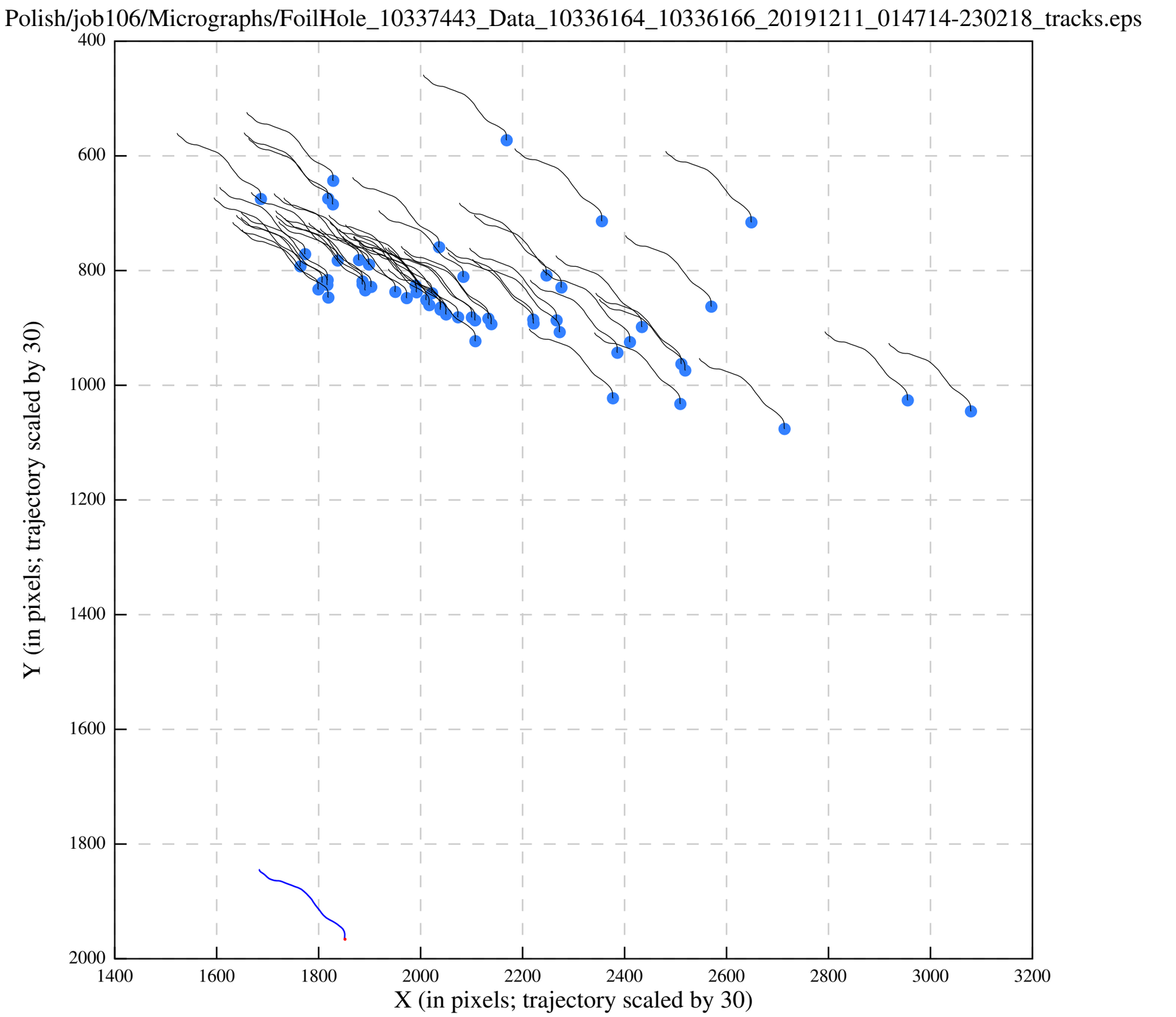
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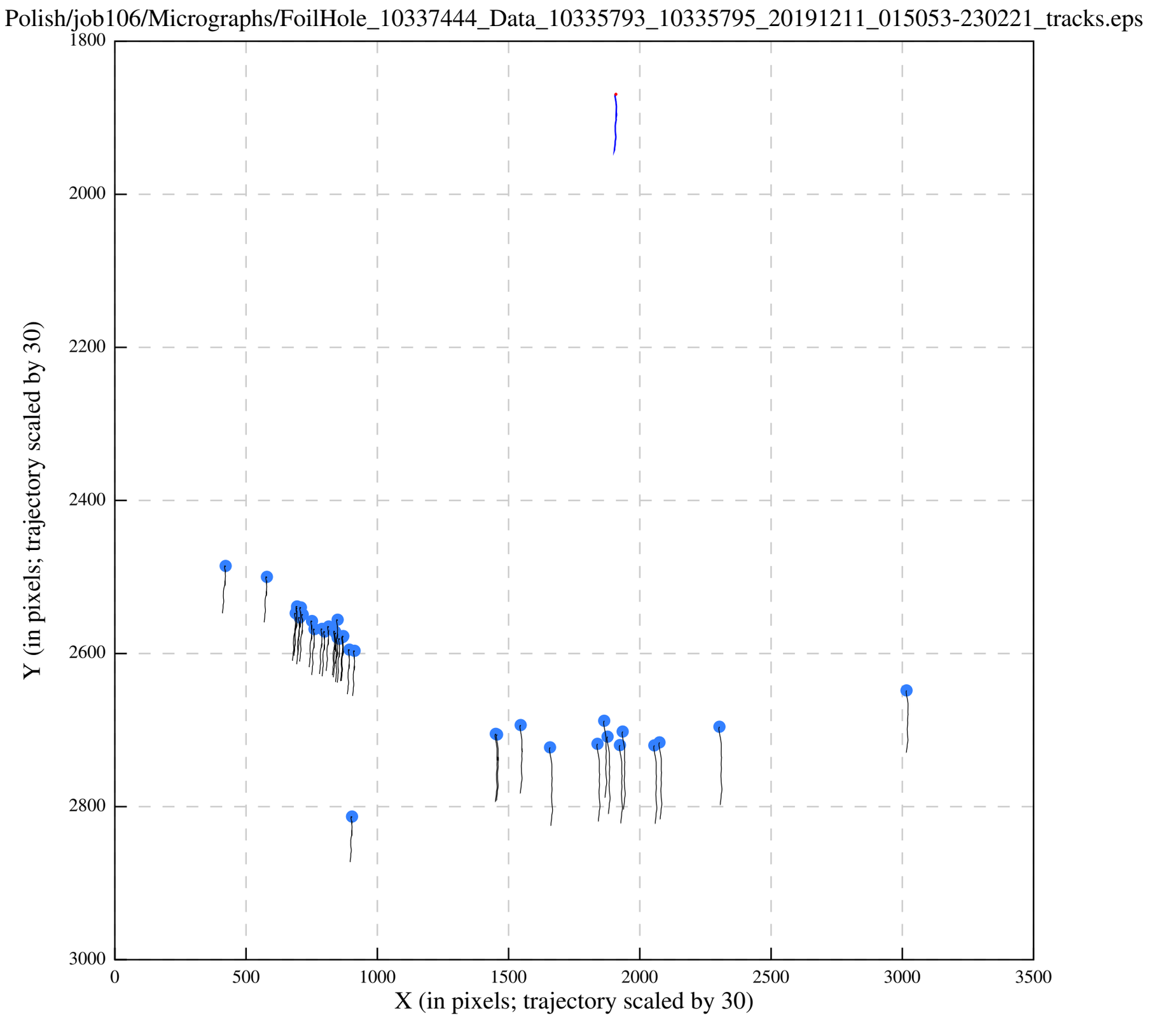


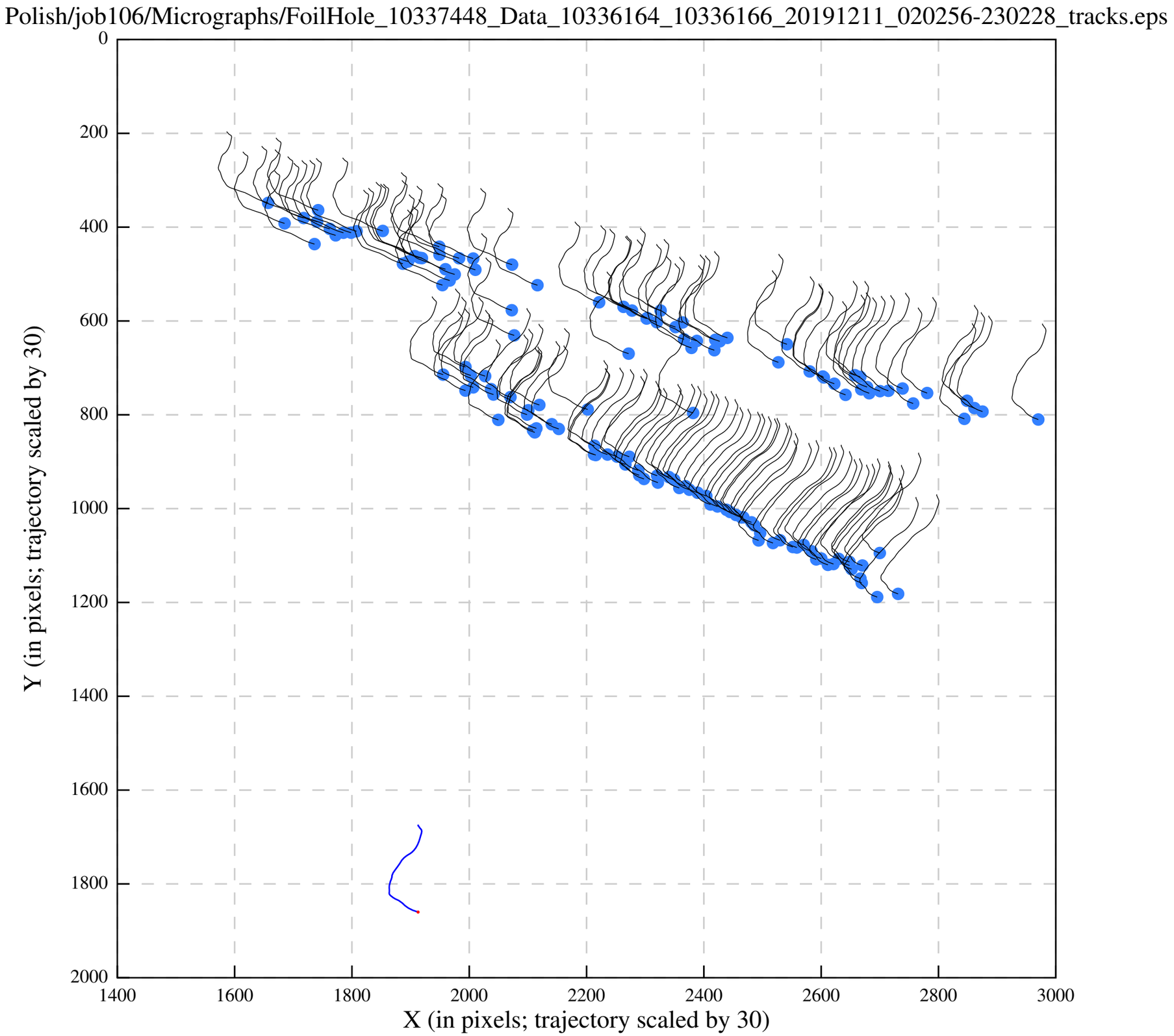

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2000
X (in pixels; trajectory scaled by 30)

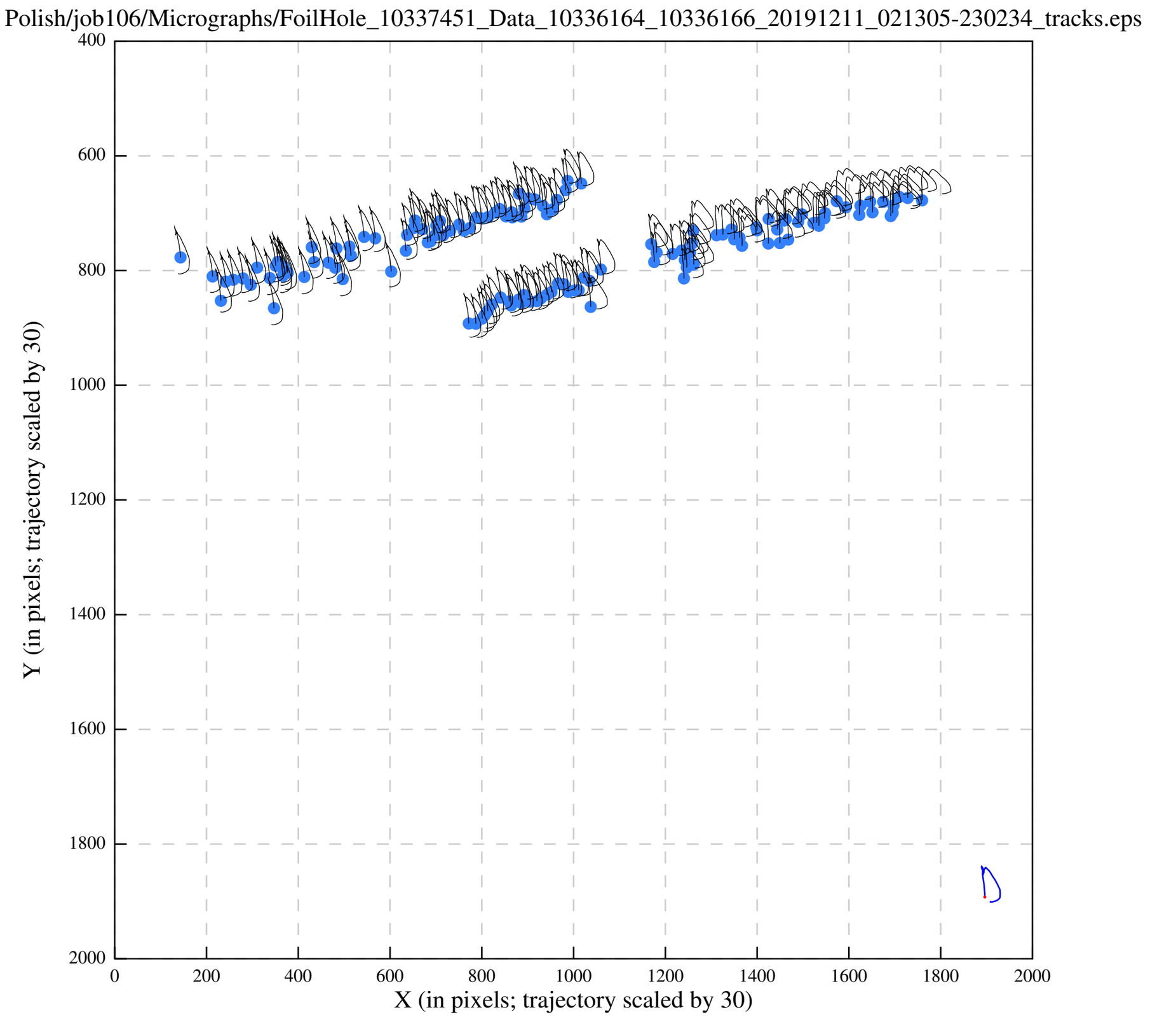

Polish/job106/Micrographs/FoilHole_10337442_Data_10335793_10335795_20191211_014612-230217_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1400
1600
1800
2000
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2200
2400
2600

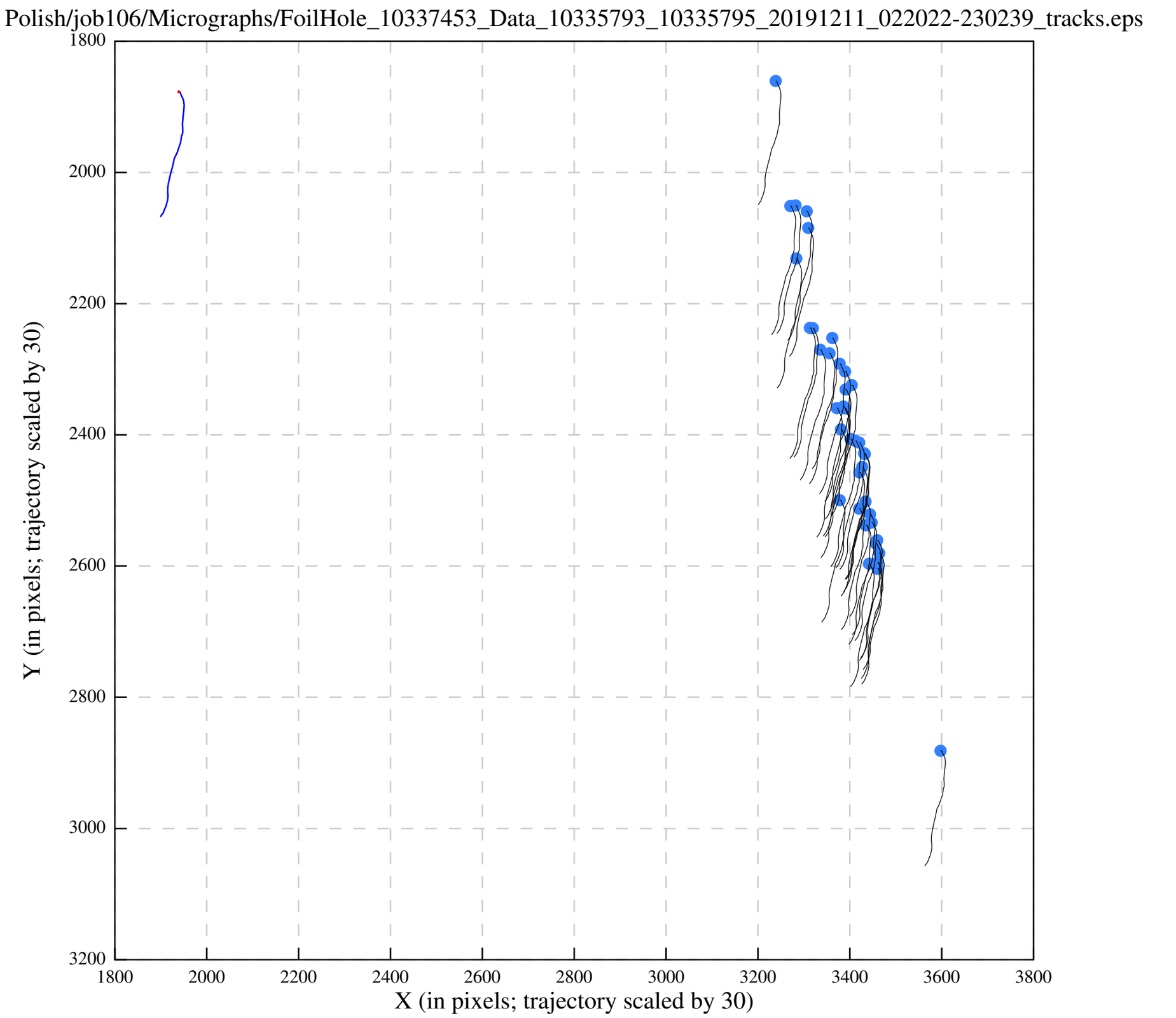

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1000
1500
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3500
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1000
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2500
3000
3500
X (in pixels; trajectory scaled by 30)

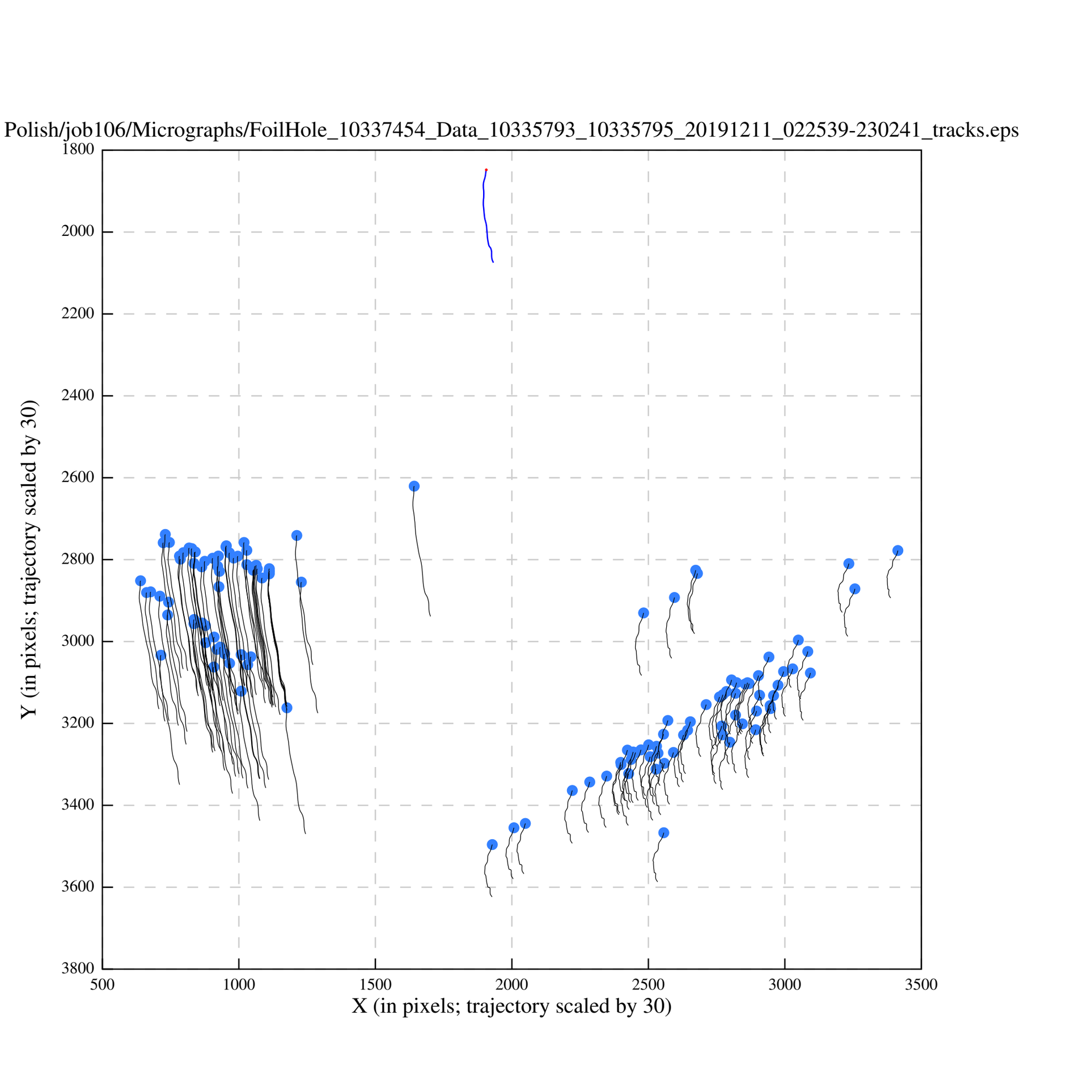

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Y (in pixels; trajectory scaled by 30)
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X (in pixels; trajectory scaled by 30)

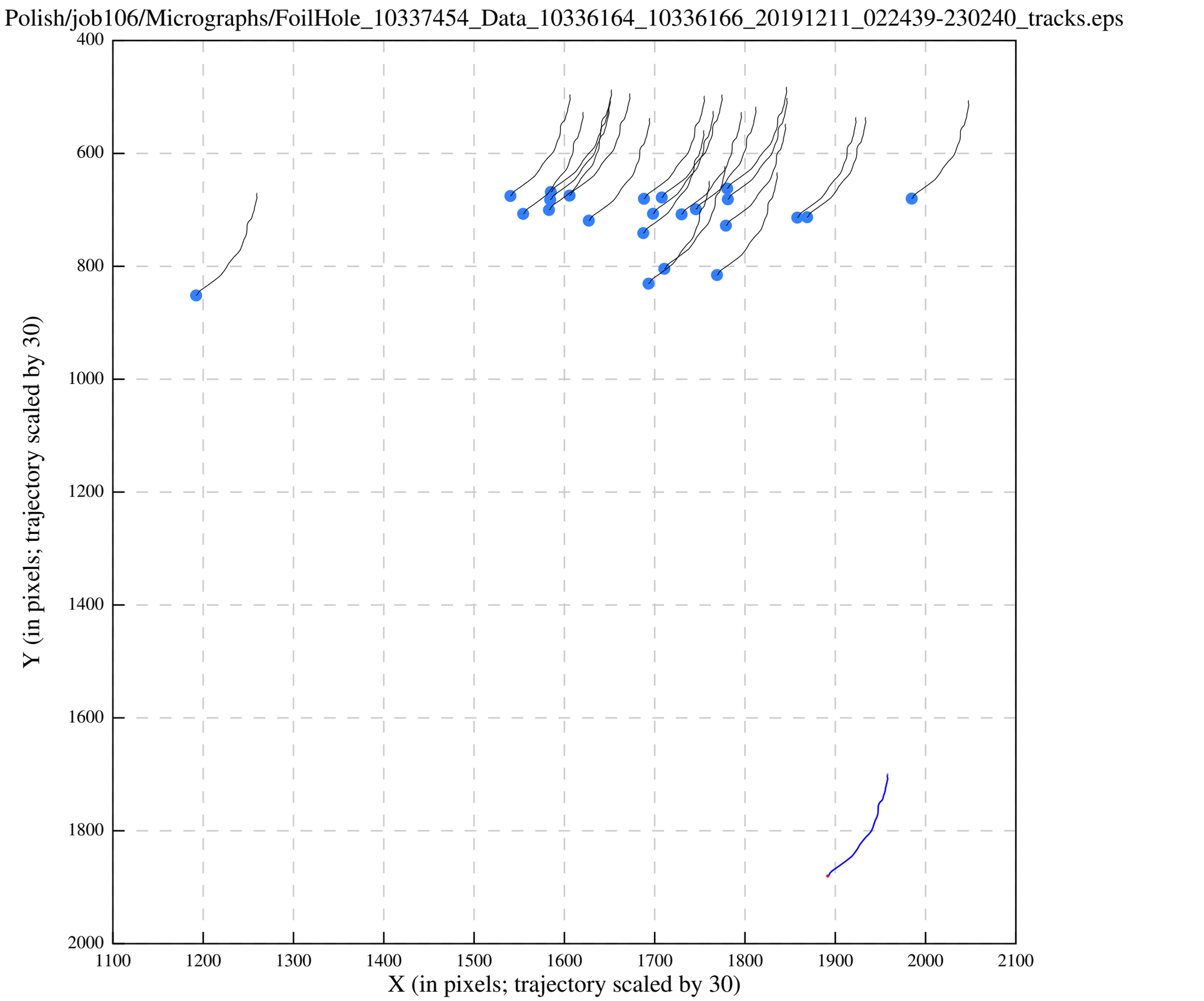

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Y (in pixels; trajectory scaled by 30)
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1500
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2500
3000
3500
X (in pixels; trajectory scaled by 30)


Polish/job106/Micrographs/FoilHole_10337448_Data_10336164_10336166_20191211_020256-230228_tracks.eps
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1600
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Y (in pixels; trajectory scaled by 30)
1400
1600
1800
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2200
2400
2600
2800
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X (in pixels; trajectory scaled by 30)

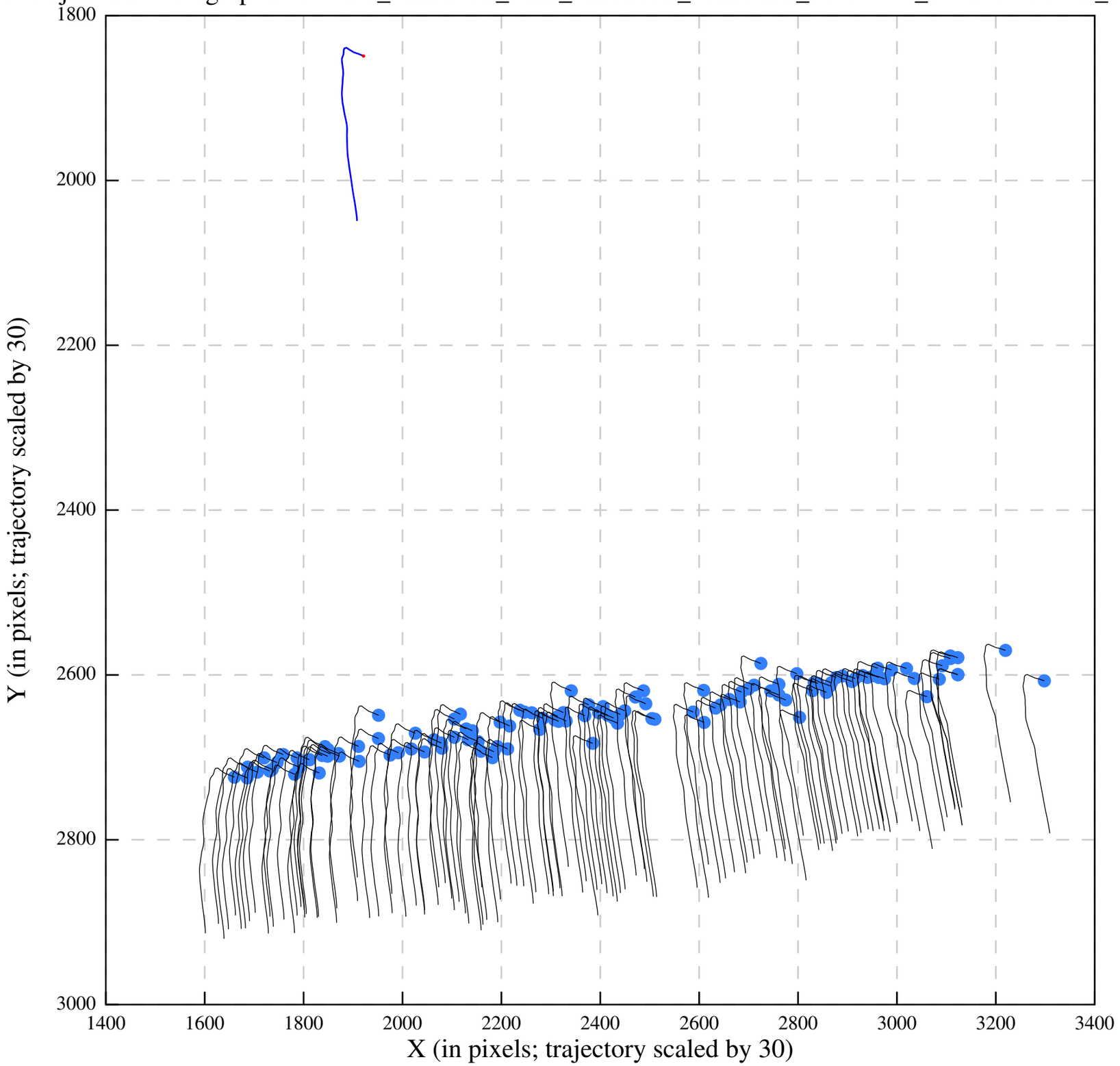

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1600
1800
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Y (in pixels; trajectory scaled by 30)
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400
600
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1400
1600
1800
2000
X (in pixels; trajectory scaled by 30)

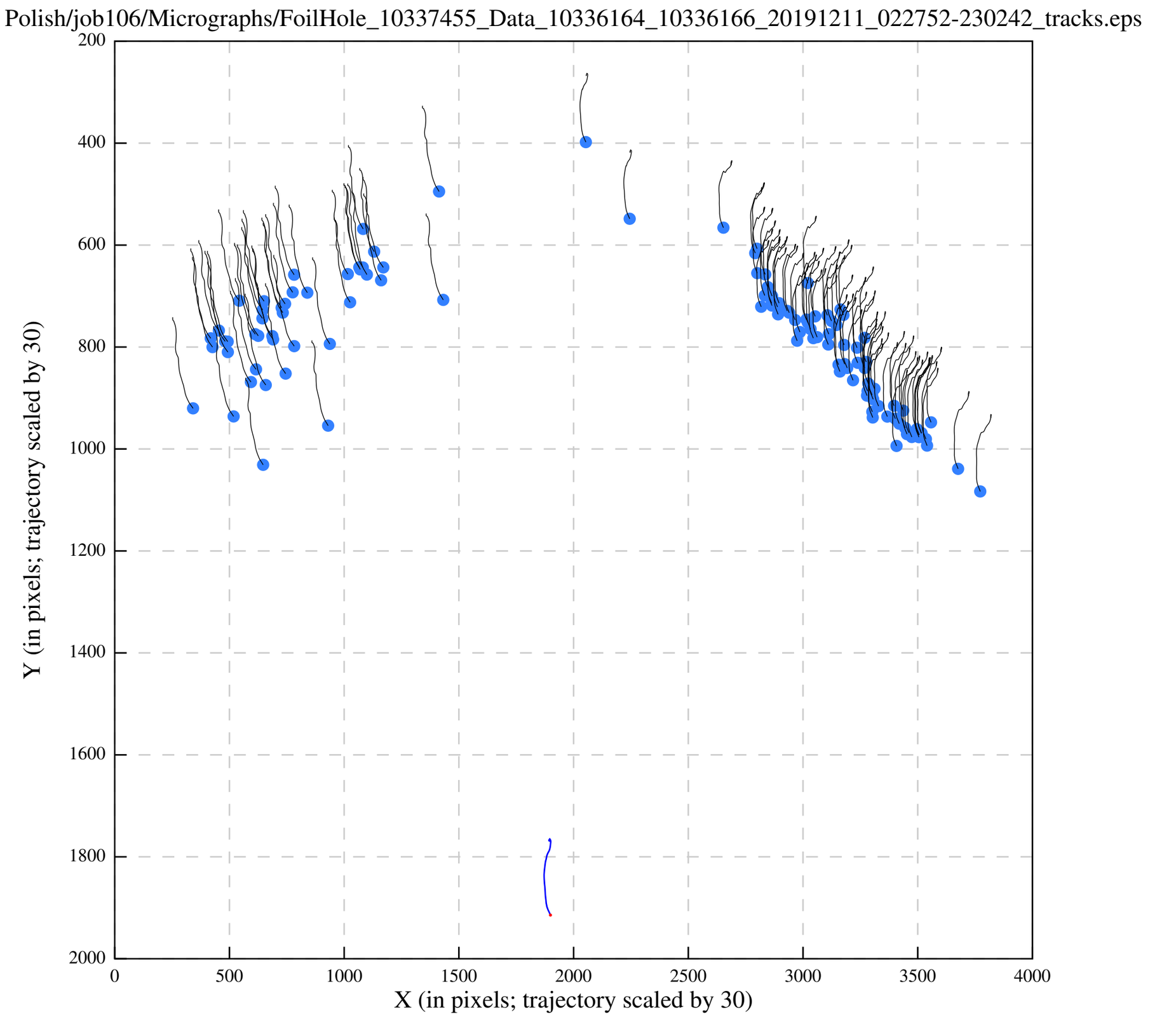

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2400
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3200
Y (in pixels; trajectory scaled by 30)
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X (in pixels; trajectory scaled by 30)

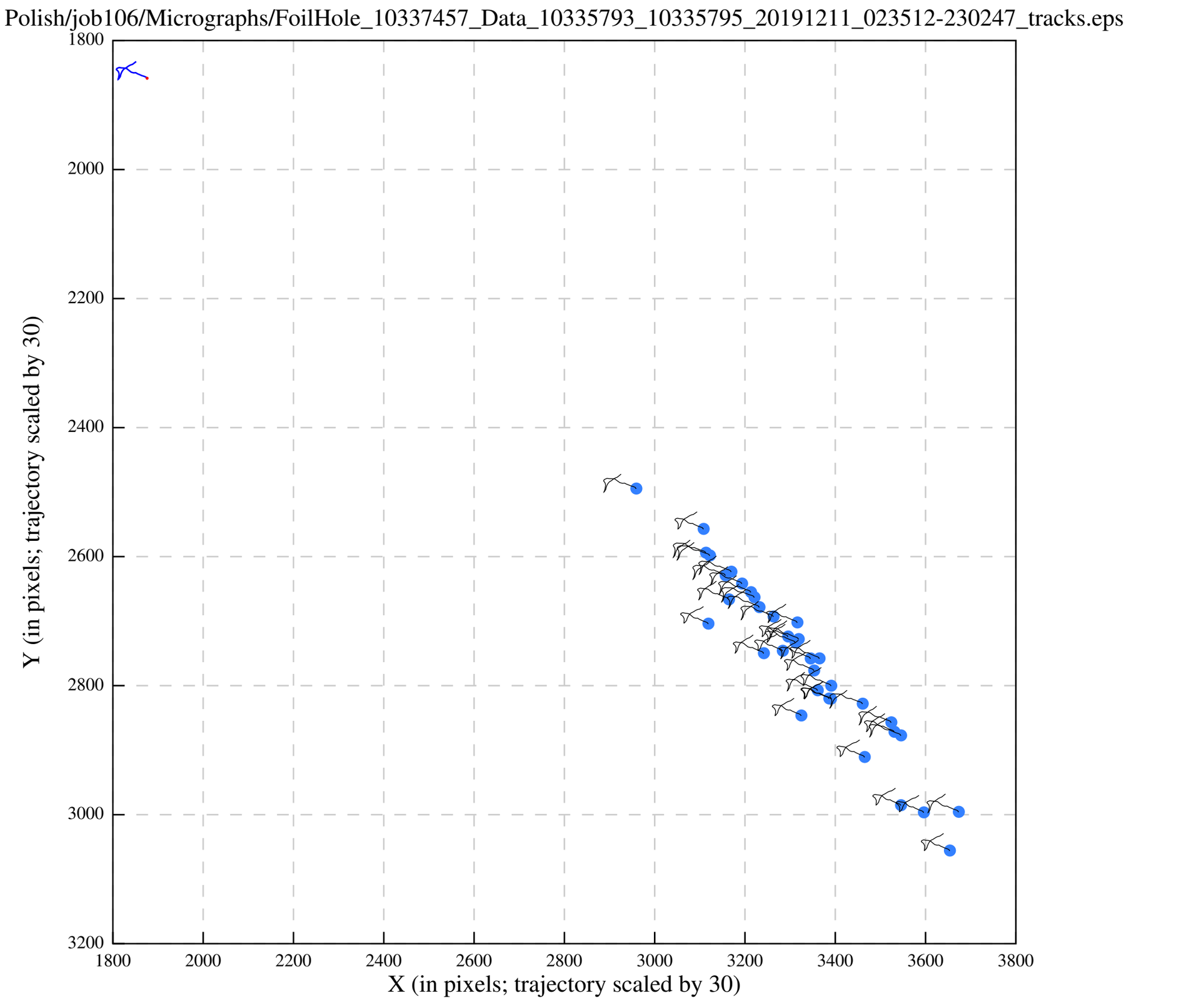

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Y (in pixels; trajectory scaled by 30)
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1000
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2500
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X (in pixels; trajectory scaled by 30)

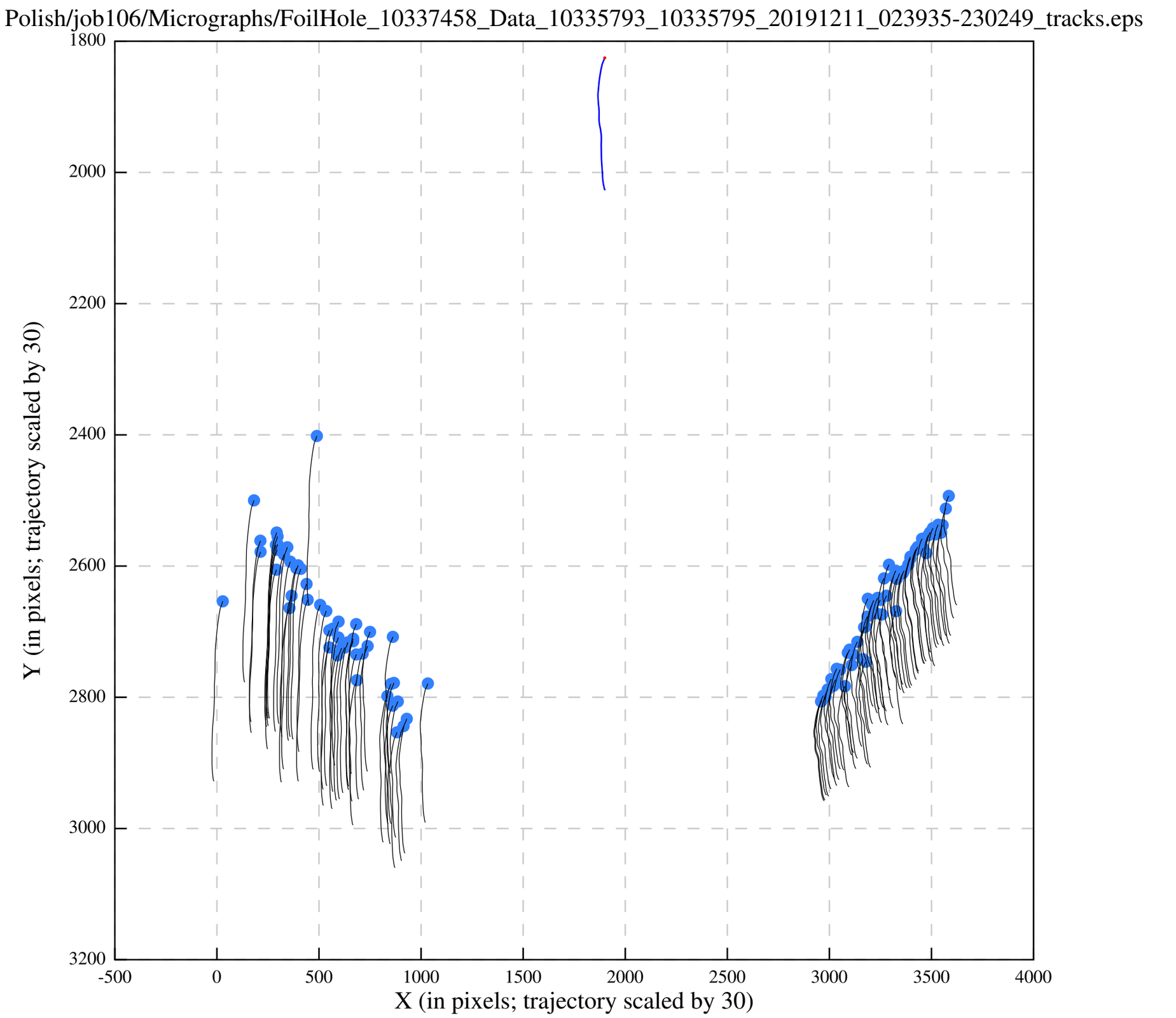

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1900
2000
2100
X (in pixels; trajectory scaled by 30)

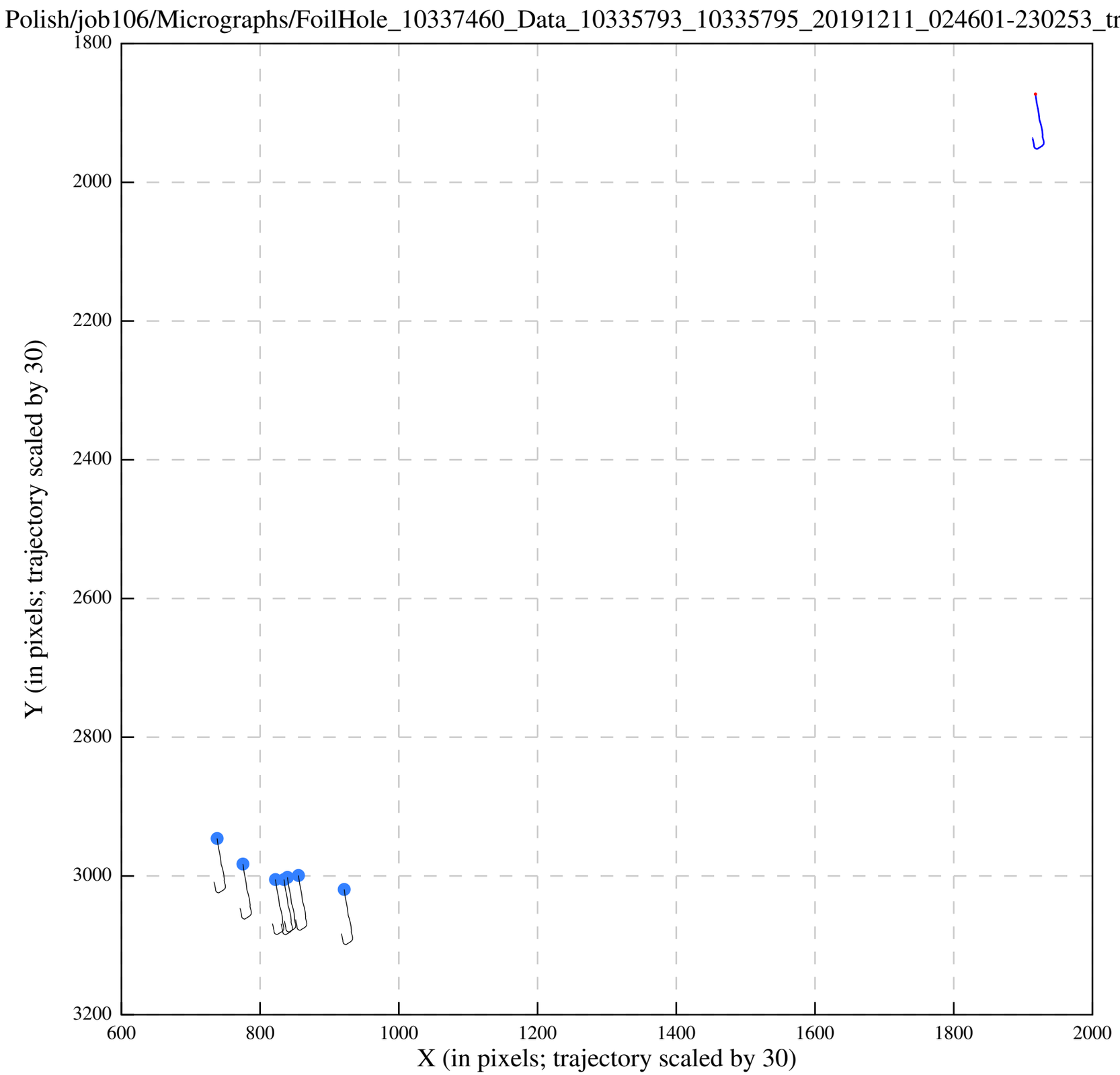
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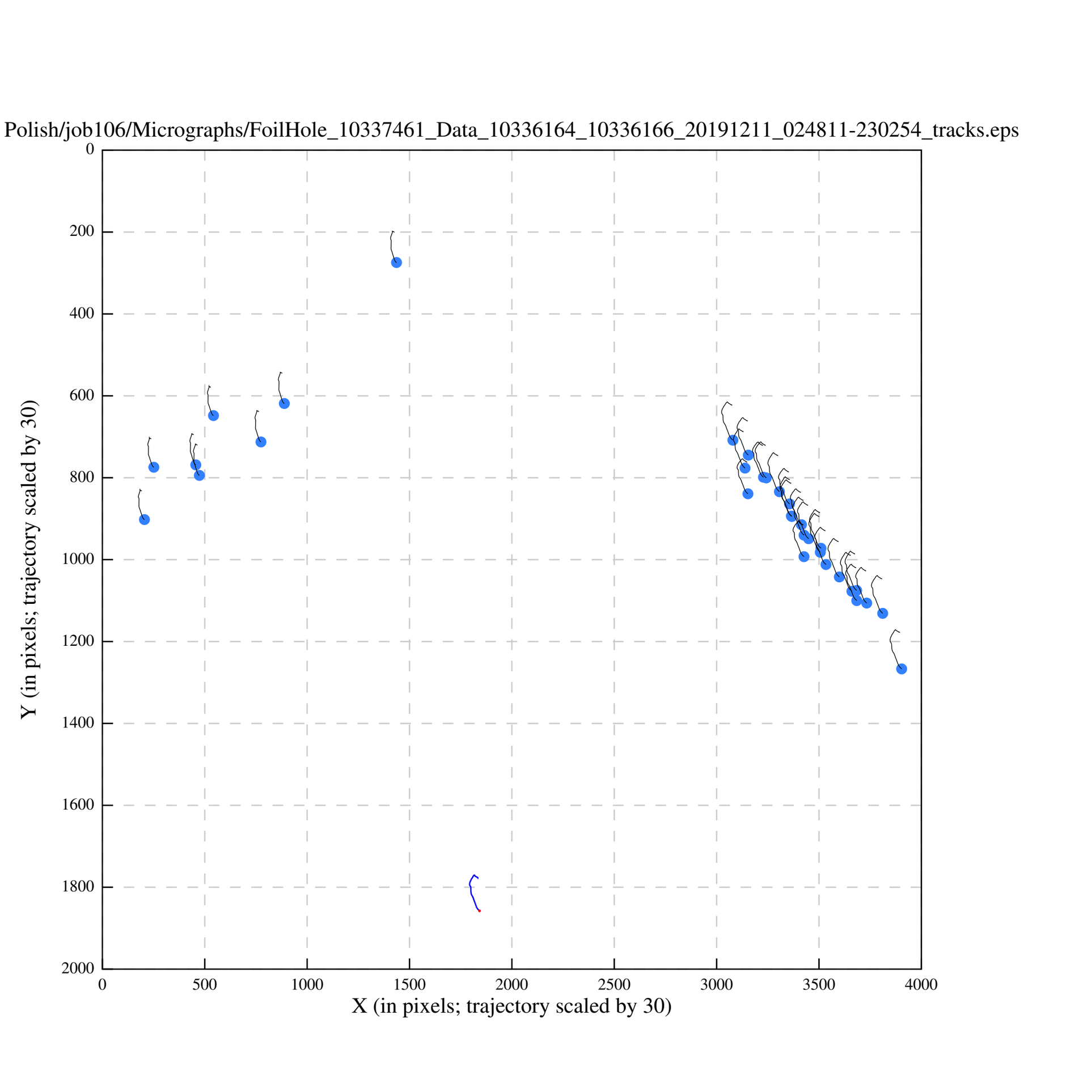


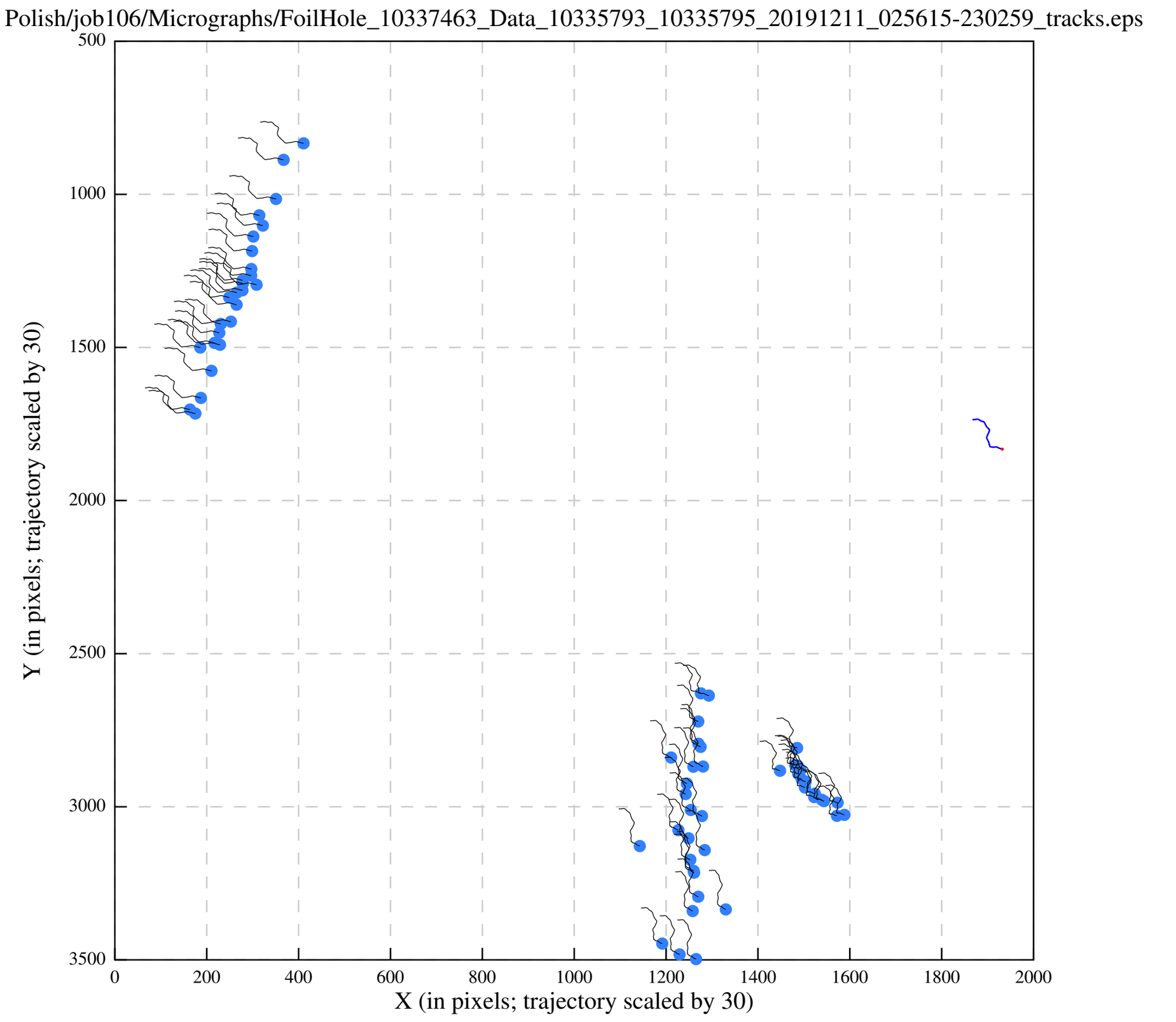

Polish/job106/Micrographs/FoilHole_10337455_Data_10336164_10336166_20191211_022752-230242_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
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1600
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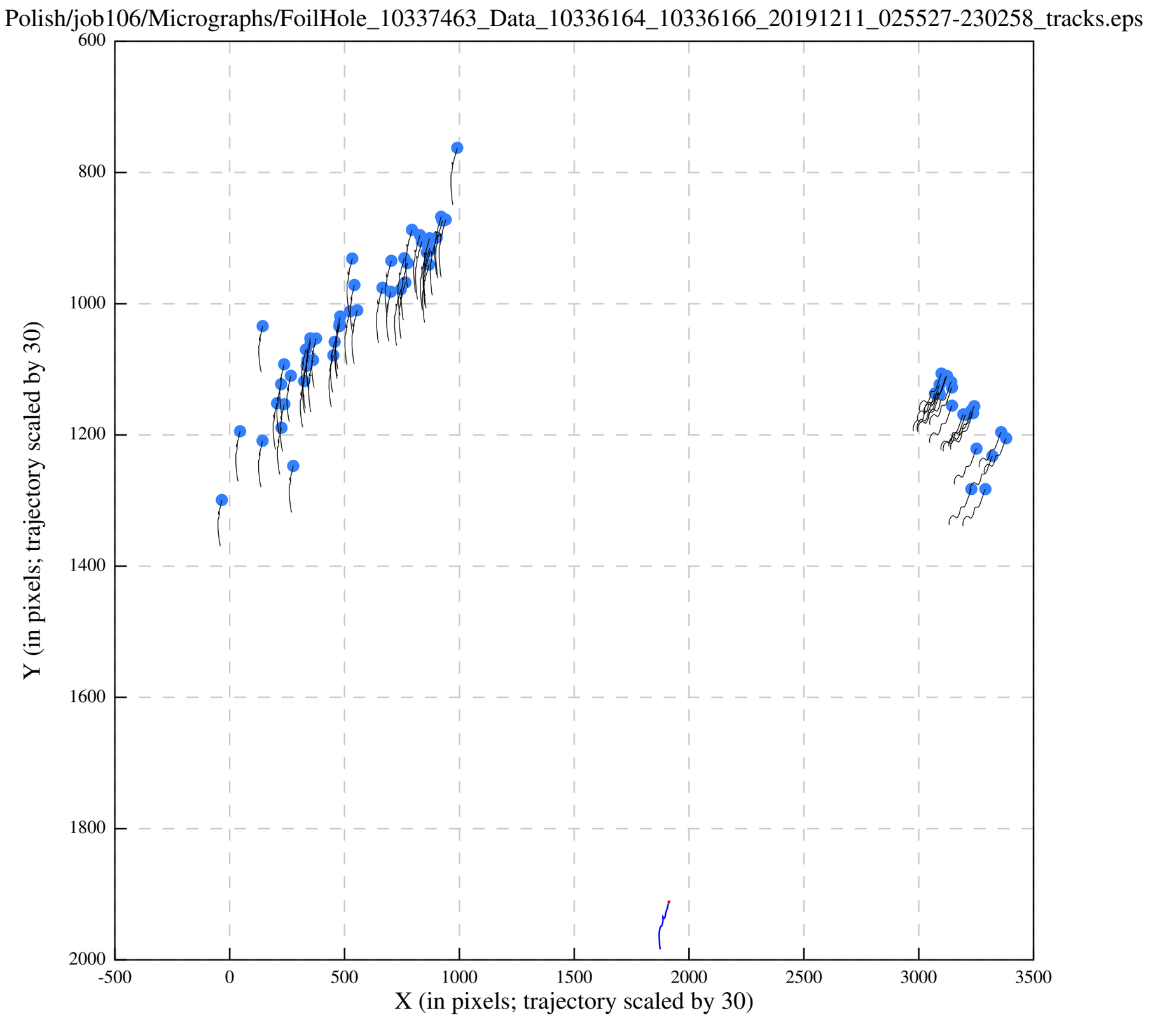

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3200
Y (in pixels; trajectory scaled by 30)
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600
3800
X (in pixels; trajectory scaled by 30)


Polish/job106/Micrographs/FoilHole_10337458_Data_10335793_10335795_20191211_023935-230249_tracks.eps
1800
2000
2200
2400
2600
2800
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3200
Y (in pixels; trajectory scaled by 30)
-500
0
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1500
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2500
3000
3500
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X (in pixels; trajectory scaled by 30)

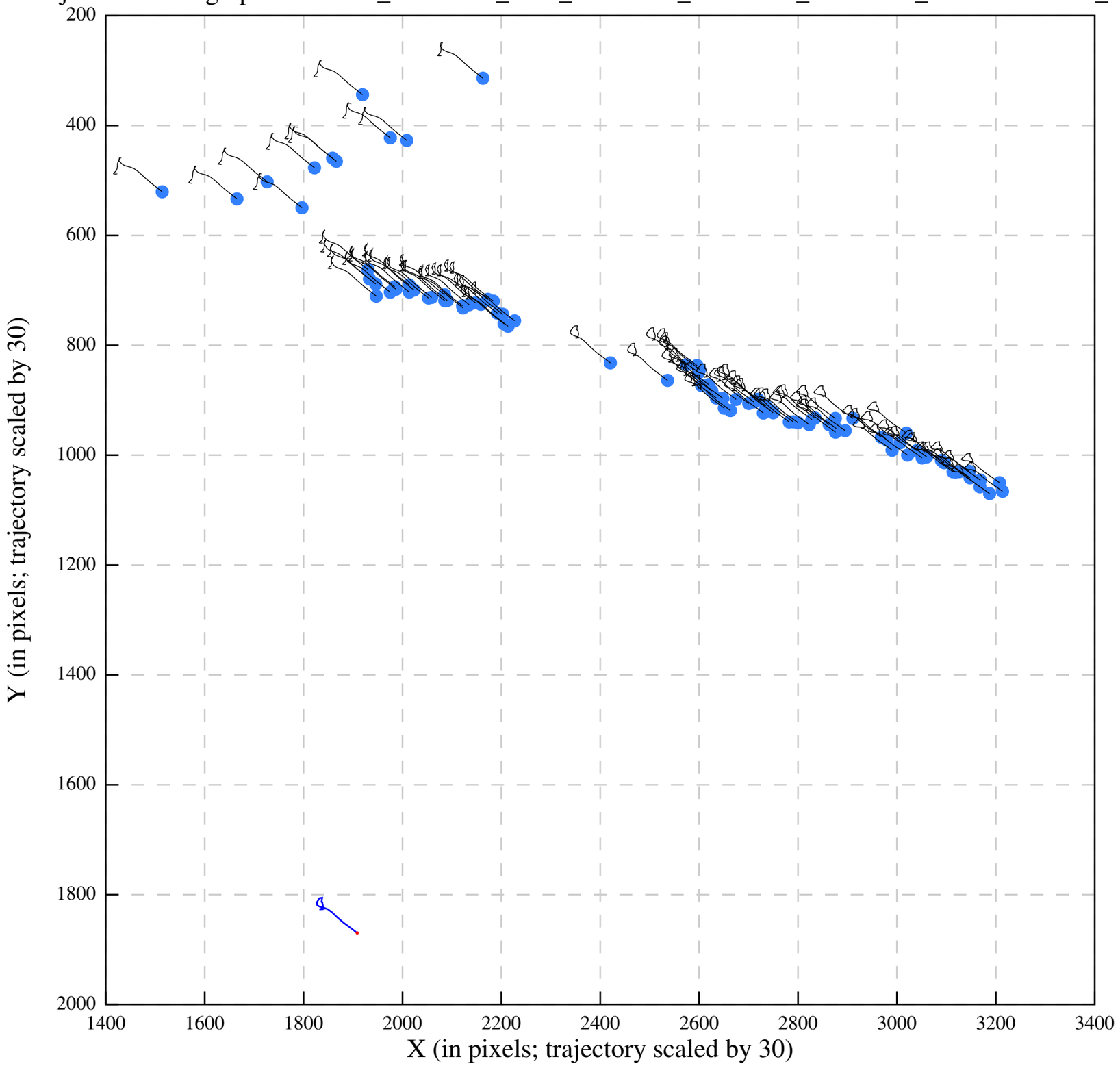

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2000
X (in pixels; trajectory scaled by 30)

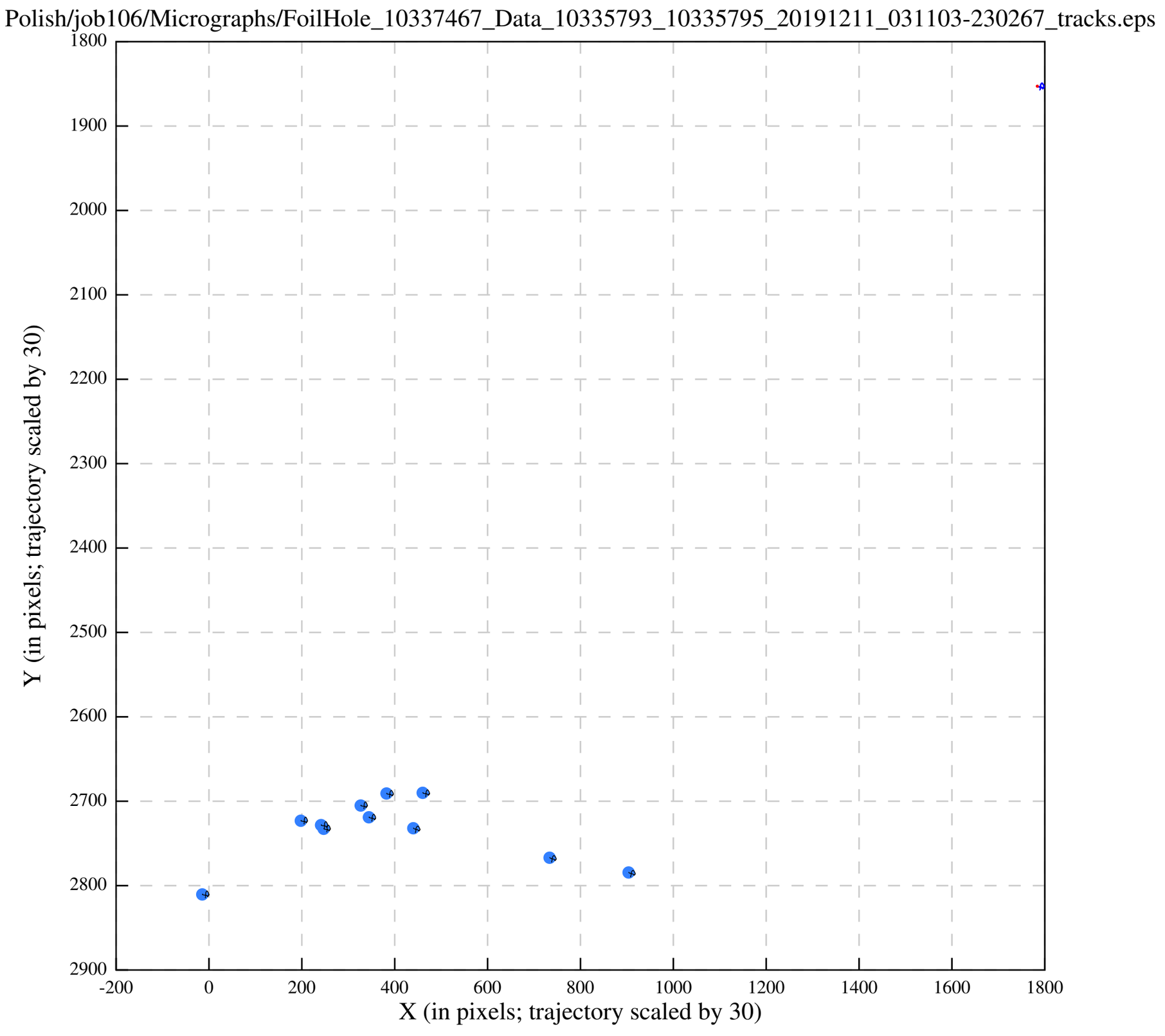

Polish/job106/Micrographs/FoilHole_10337461_Data_10336164_10336166_20191211_024811-230254_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
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400
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1200
1400
1600
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2000
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500
1000
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3500
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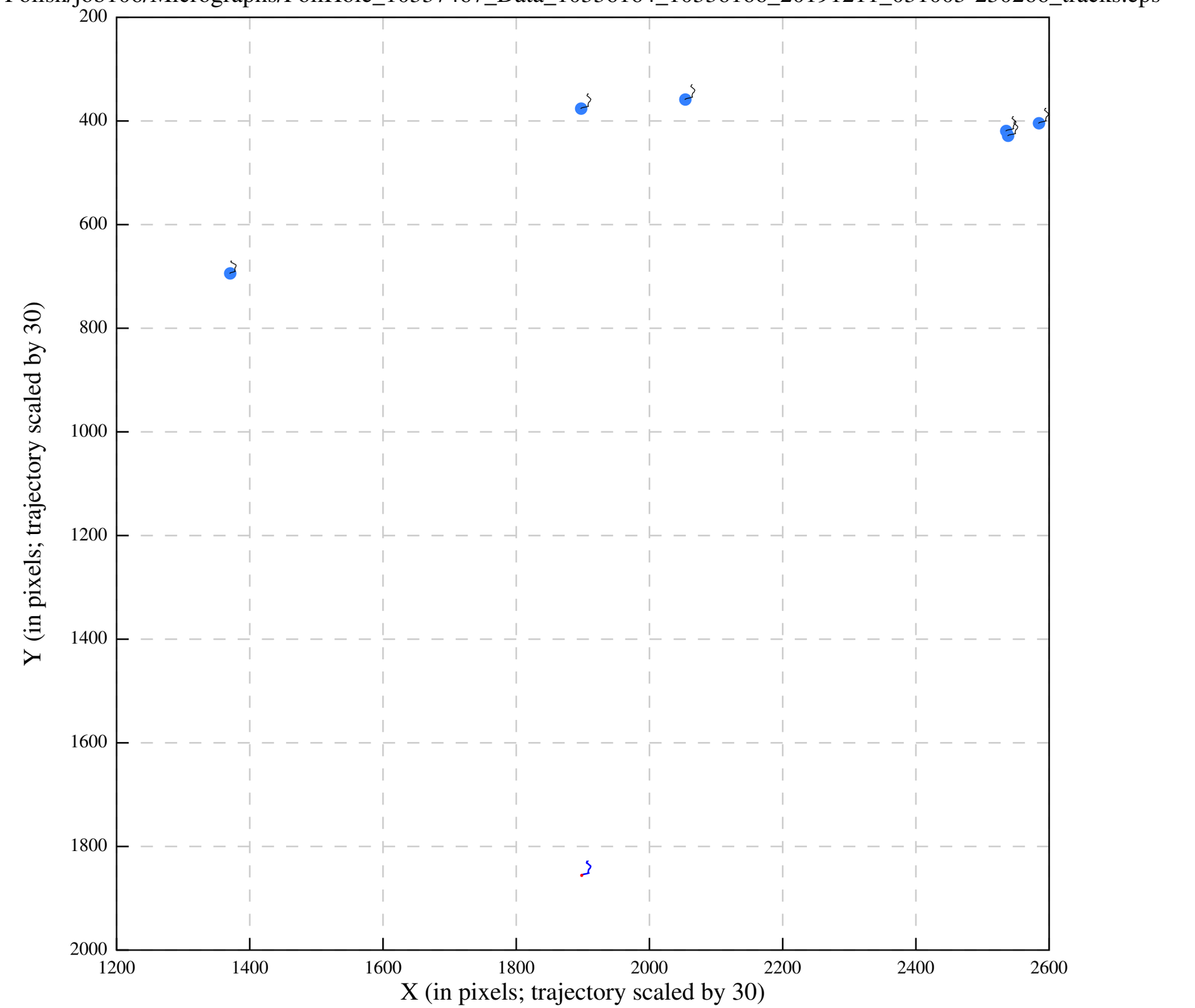

Polish/job106/Micrographs/FoilHole_10337463_Data_10335793_10335795_20191211_025615-230259_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
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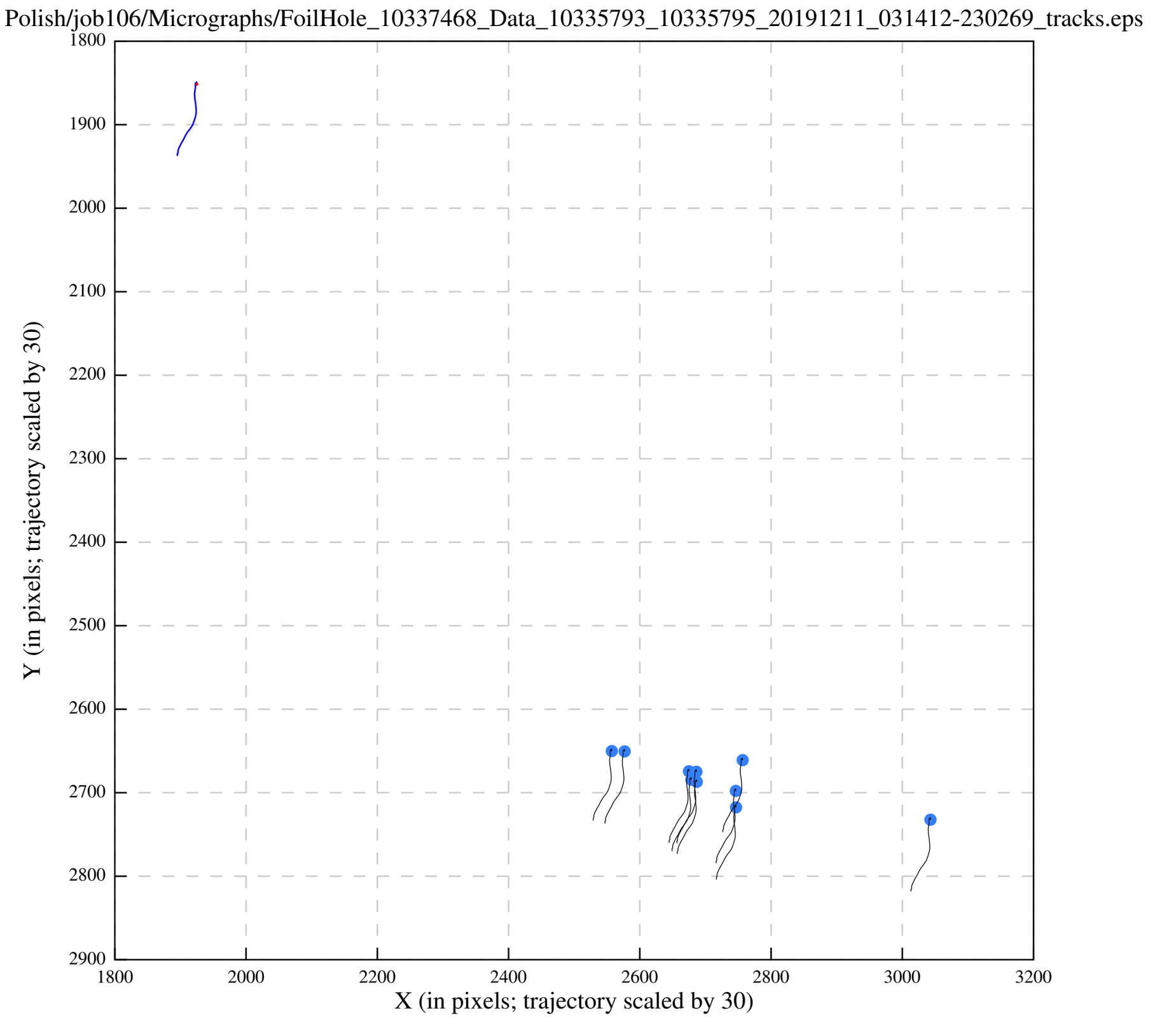

Polish/job106/Micrographs/FoilHole_10337463_Data_10336164_10336166_20191211_025527-230258_tracks.eps
600
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1600
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1000
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3500
X (in pixels; trajectory scaled by 30)

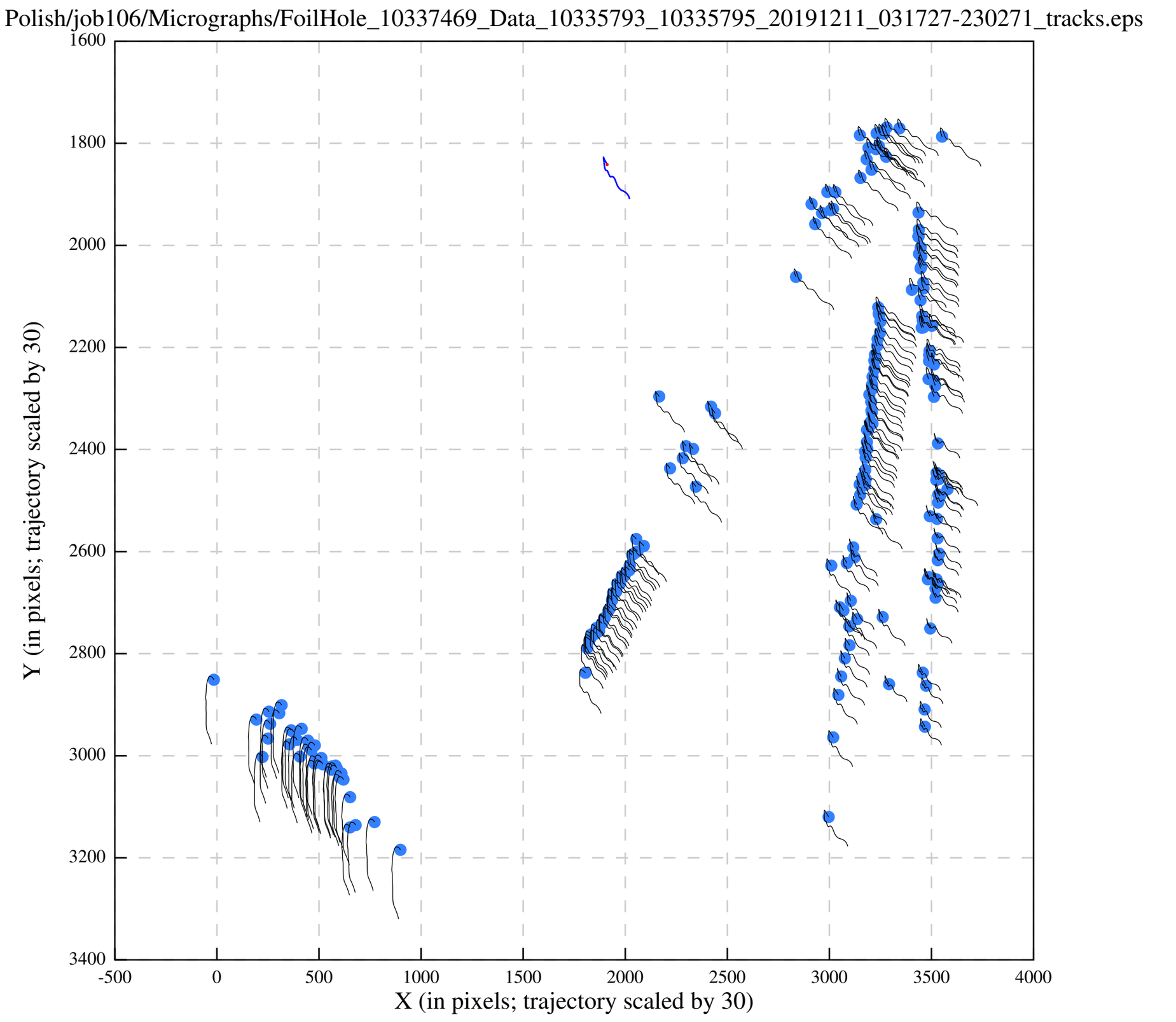
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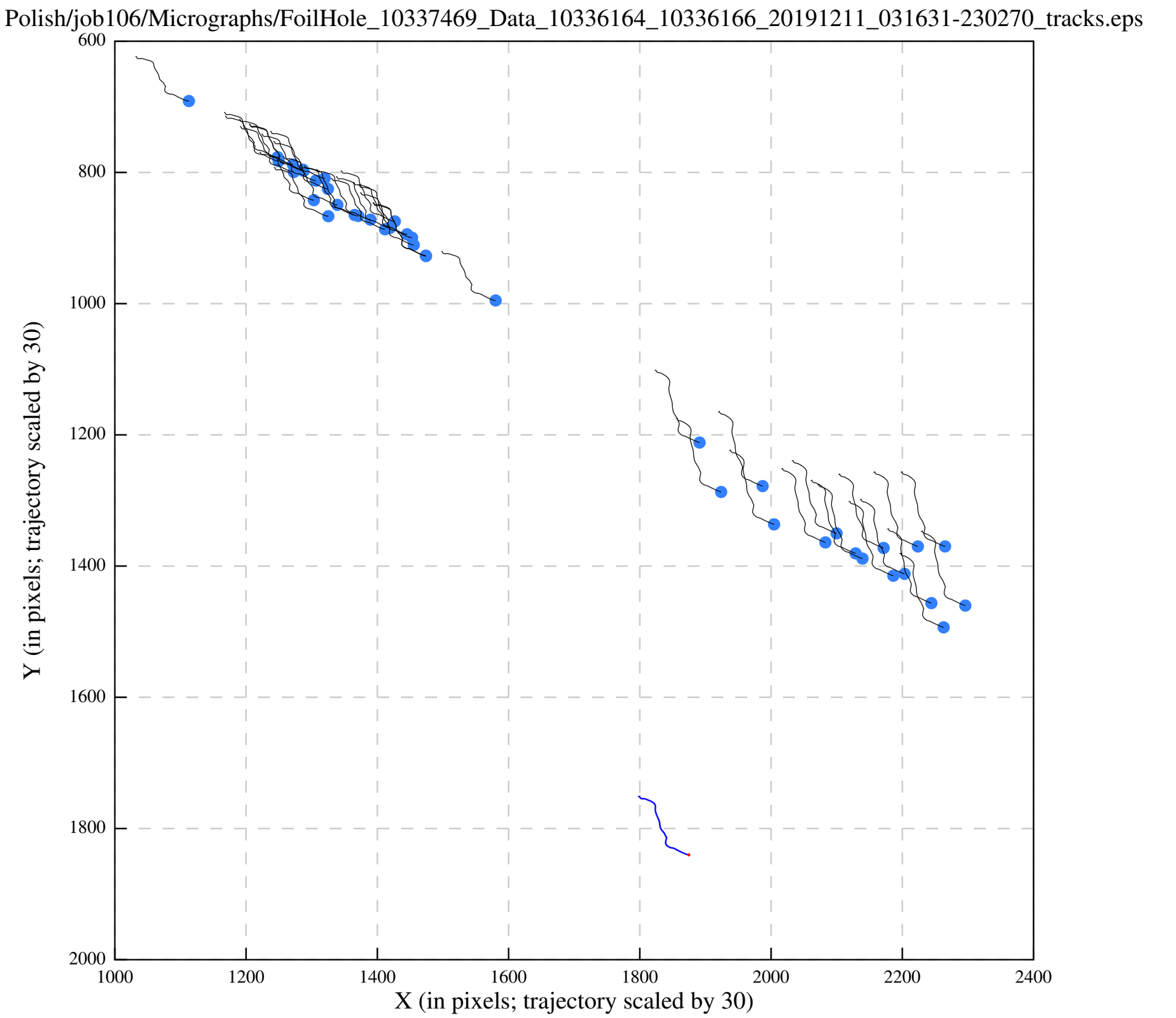


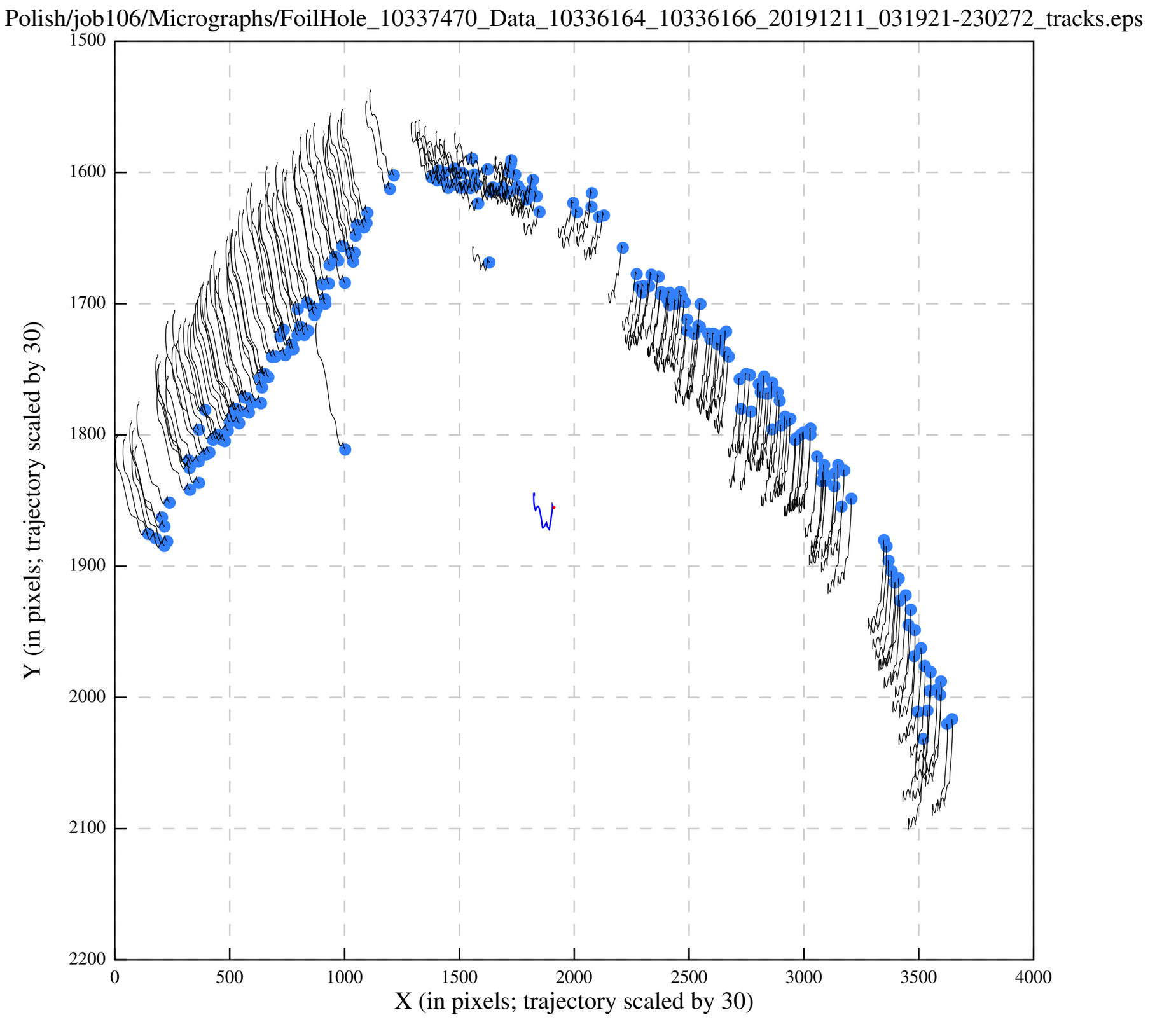

Polish/job106/Micrographs/FoilHole_10337467_Data_10335793_10335795_20191211_031103-230267_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1800
1900
2000
2100
2200
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2800
2900
-200
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600
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1400
1600
1800

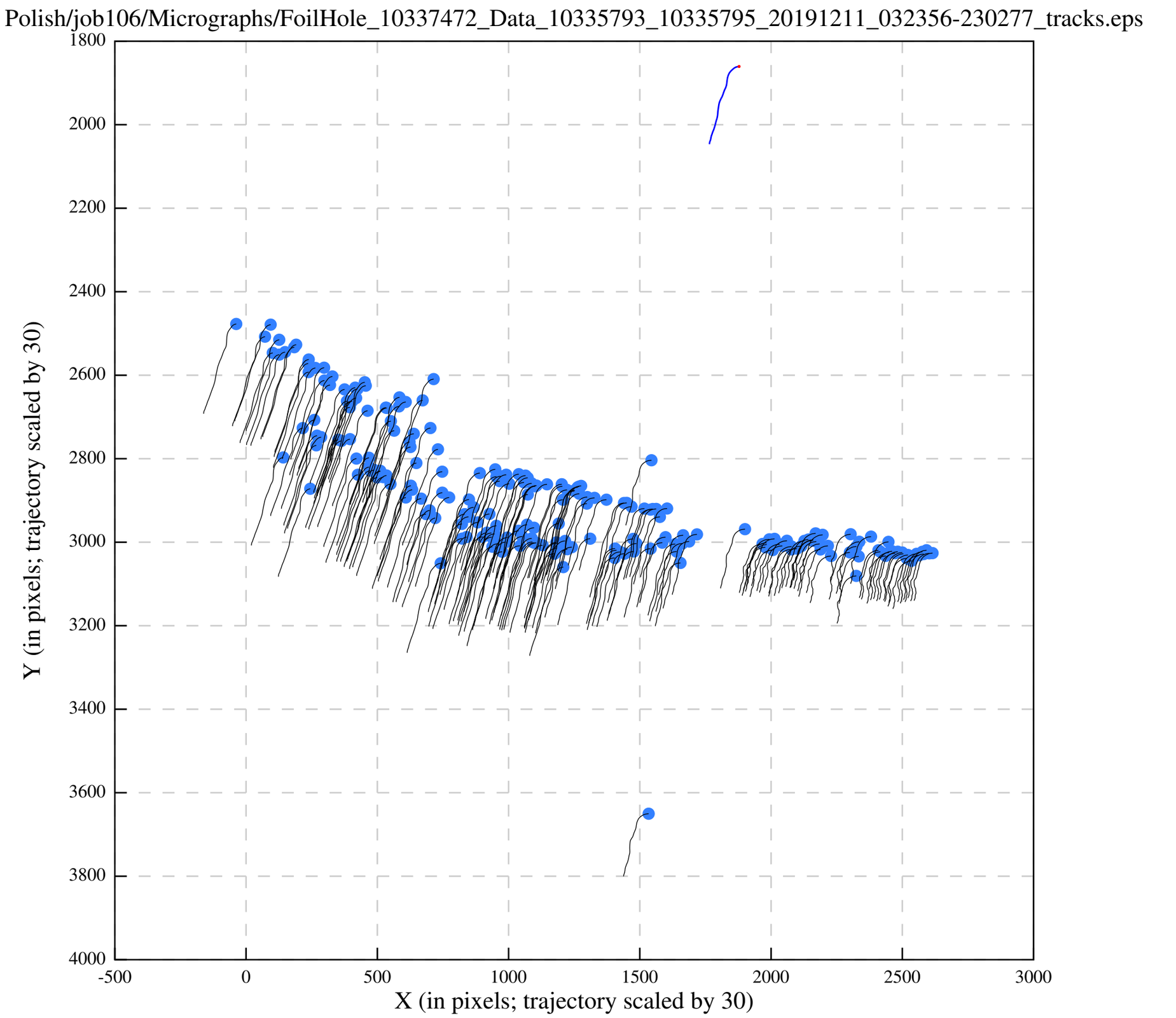

Polish/job106/Micrographs/FoilHole_10337467_Data_10336164_10336166_20191211_031003-230266_tracks.eps
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Y (in pixels; trajectory scaled by 30)
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1400
1600
1800
2000
2200
2400
2600
X (in pixels; trajectory scaled by 30)

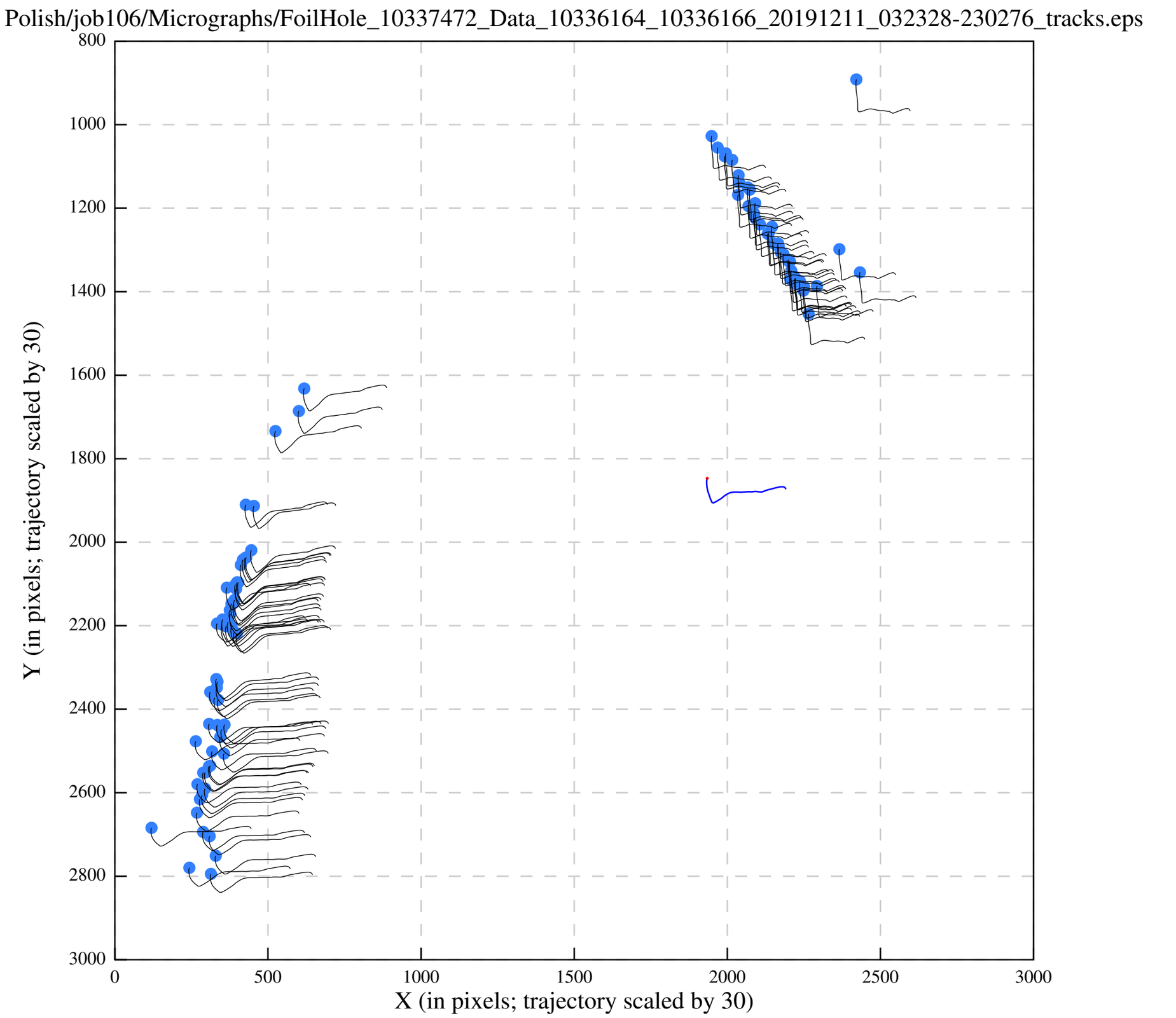

Polish/job106/Micrographs/FoilHole_10337468_Data_10335793_10335795_20191211_031412-230269_tracks.eps
1800
1900
2000
2100
2200
2300
2400
2500
2600
2700
2800
2900
Y (in pixels; trajectory scaled by 30)
1800
2000
2200
2400
2600
2800
3000
3200
X (in pixels; trajectory scaled by 30)

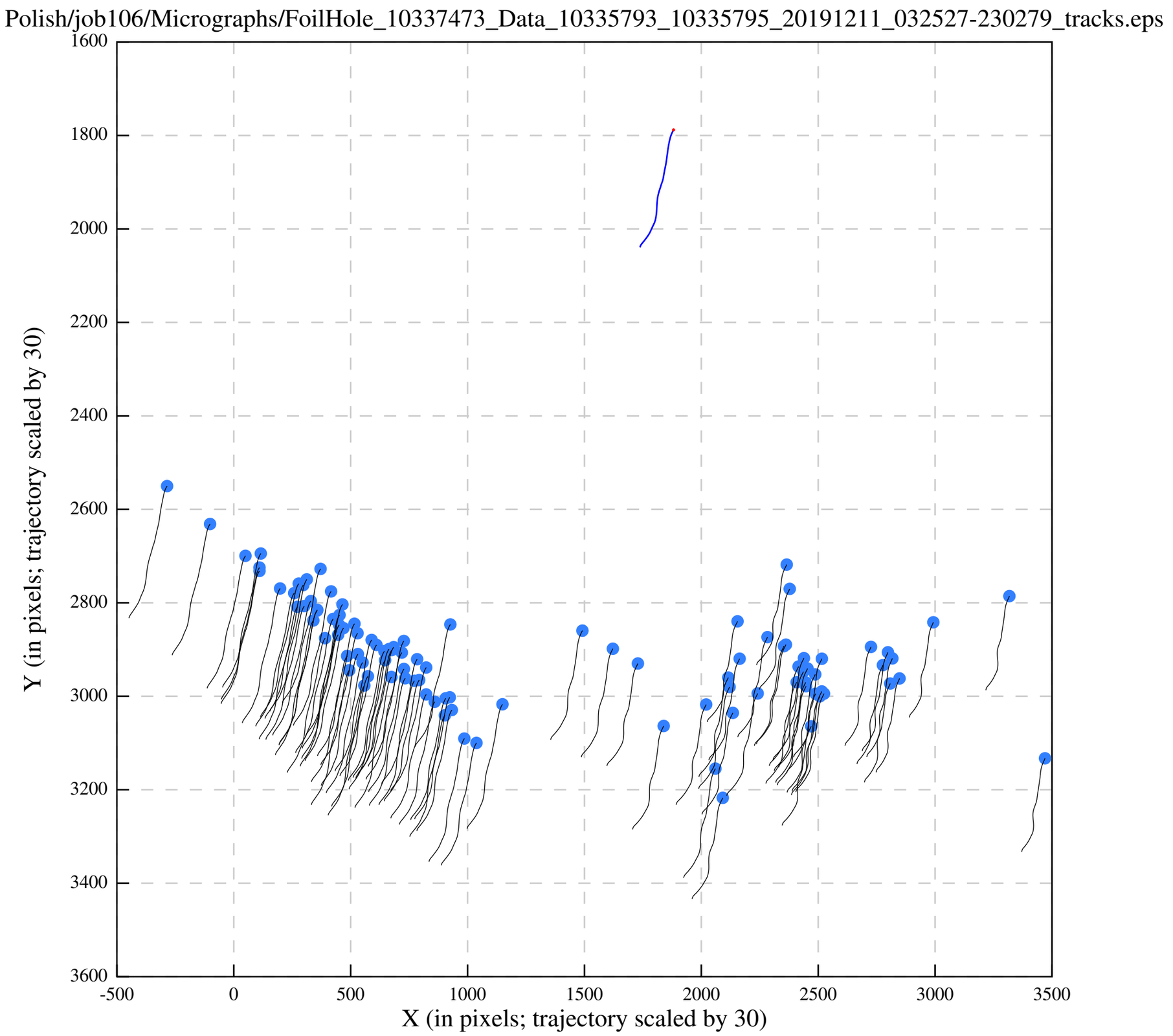

Polish/job106/Micrographs/FoilHole_10337469_Data_10335793_10335795_20191211_031727-230271_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1600
1800
2000
2200
2400
2600
2800
3000
3200
3400
-500
0
500
1000
1500
2000
2500
3000
3500
4000

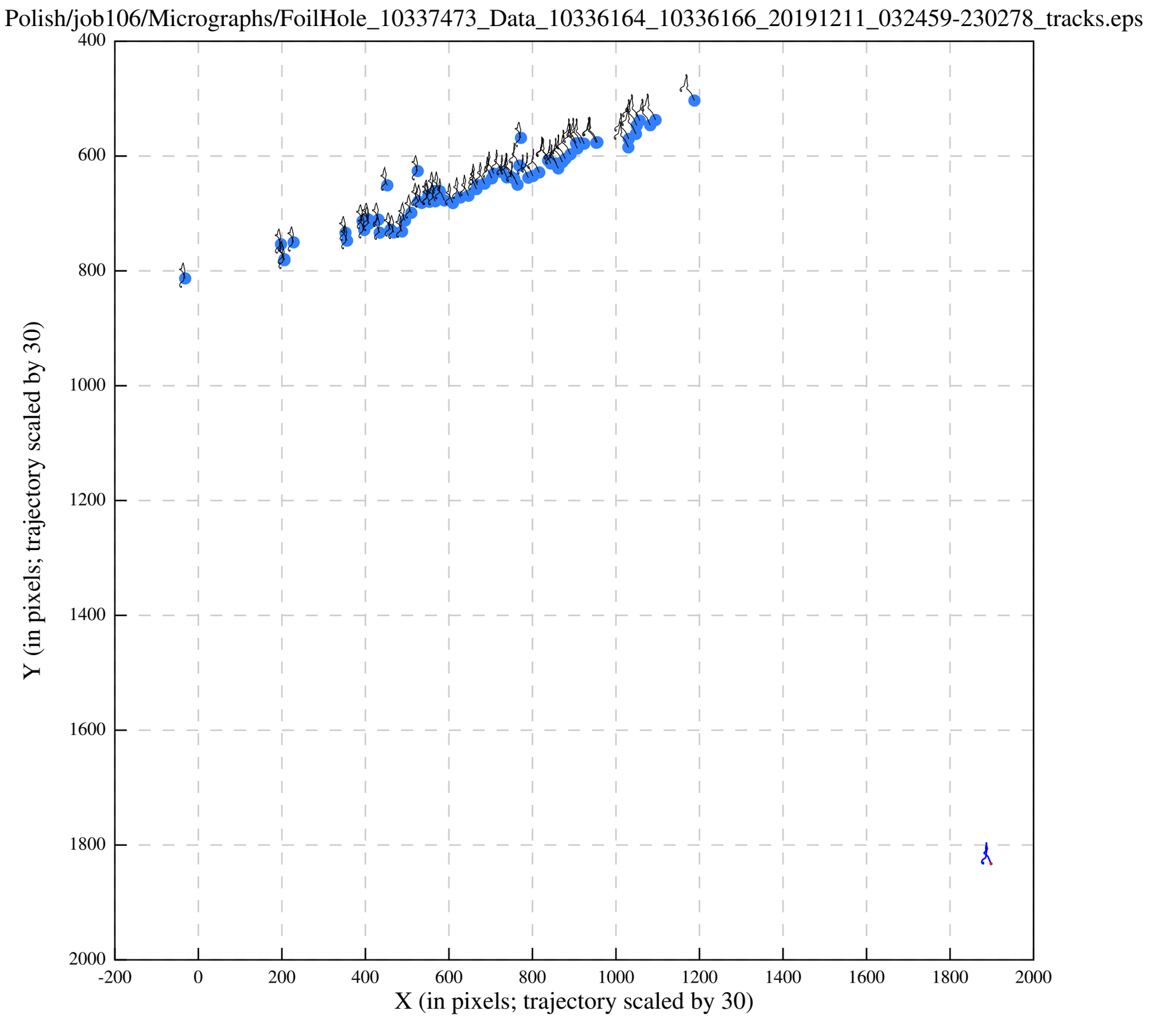

Polish/job106/Micrographs/FoilHole_10337469_Data_10336164_10336166_20191211_031631-230270_tracks.eps
600
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
1000
1200
1400
1600
1800
2000
2200
2400
X (in pixels; trajectory scaled by 30)

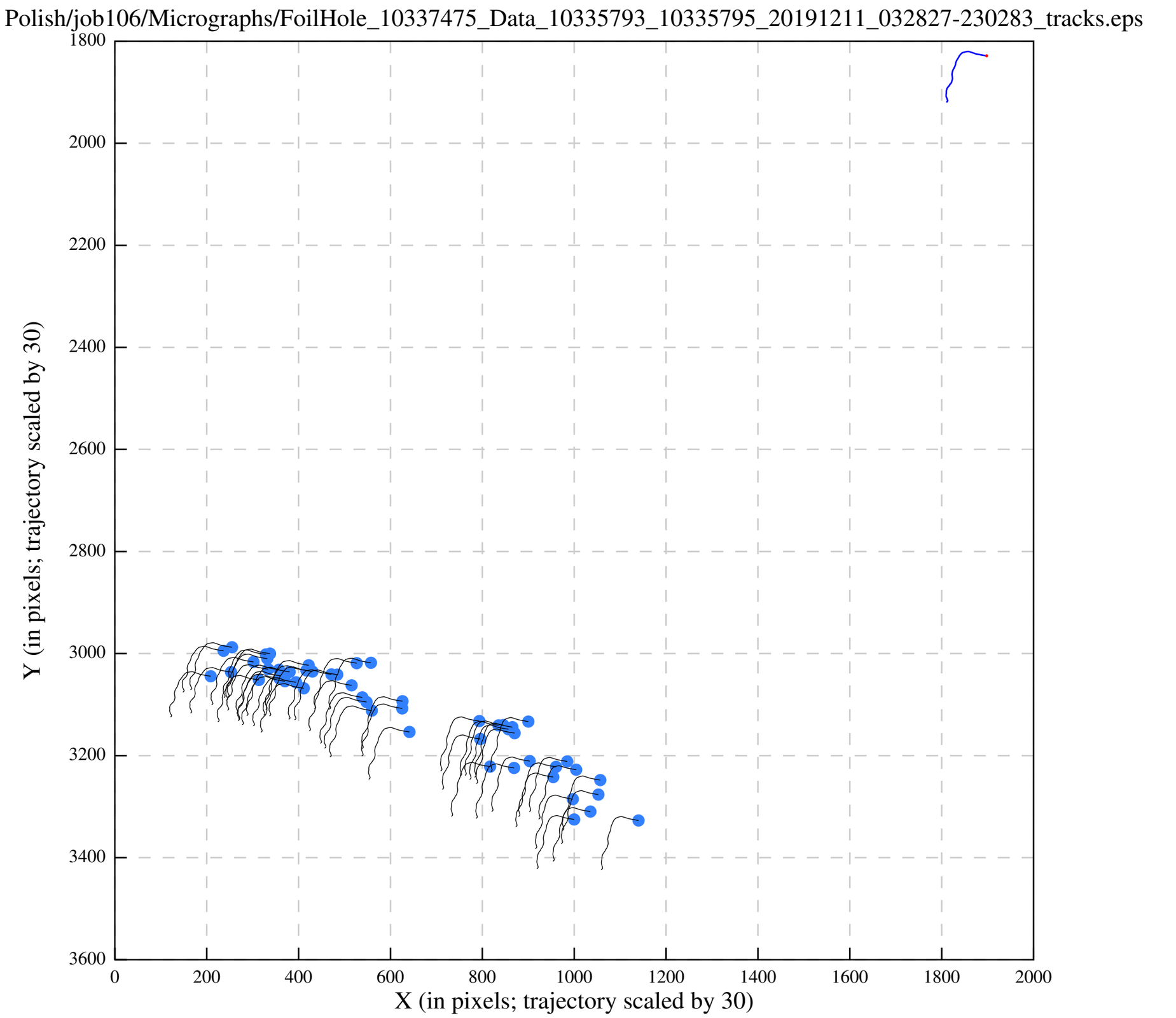

Polish/job106/Micrographs/FoilHole_10337470_Data_10336164_10336166_20191211_031921-230272_tracks.eps
1500
1600
1700
1800
1900
2000
2100
2200
Y (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)

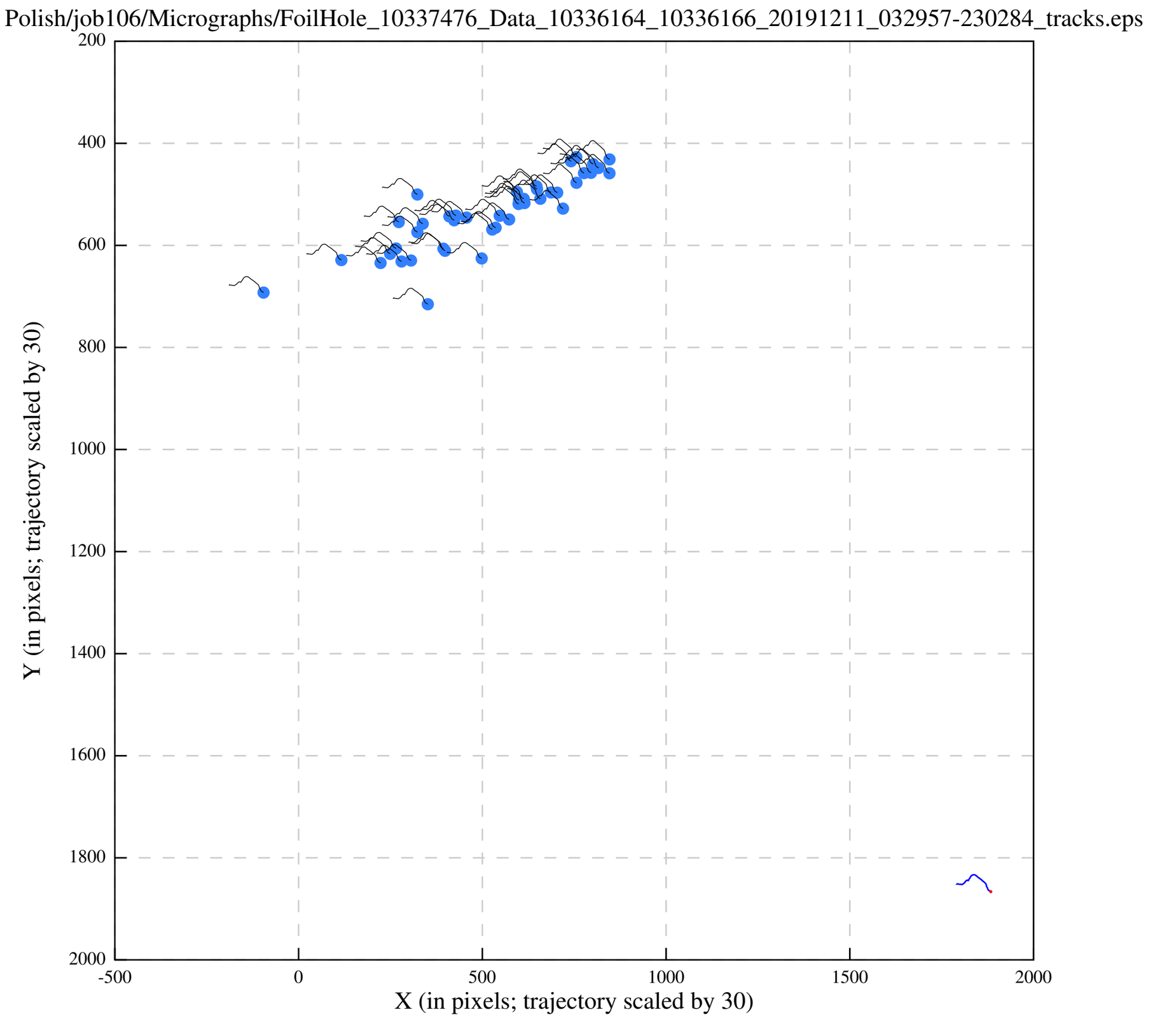

Polish/job106/Micrographs/FoilHole_10337472_Data_10335793_10335795_20191211_032356-230277_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600
3800
4000
-500
0
500
1000
1500
2000
2500
3000

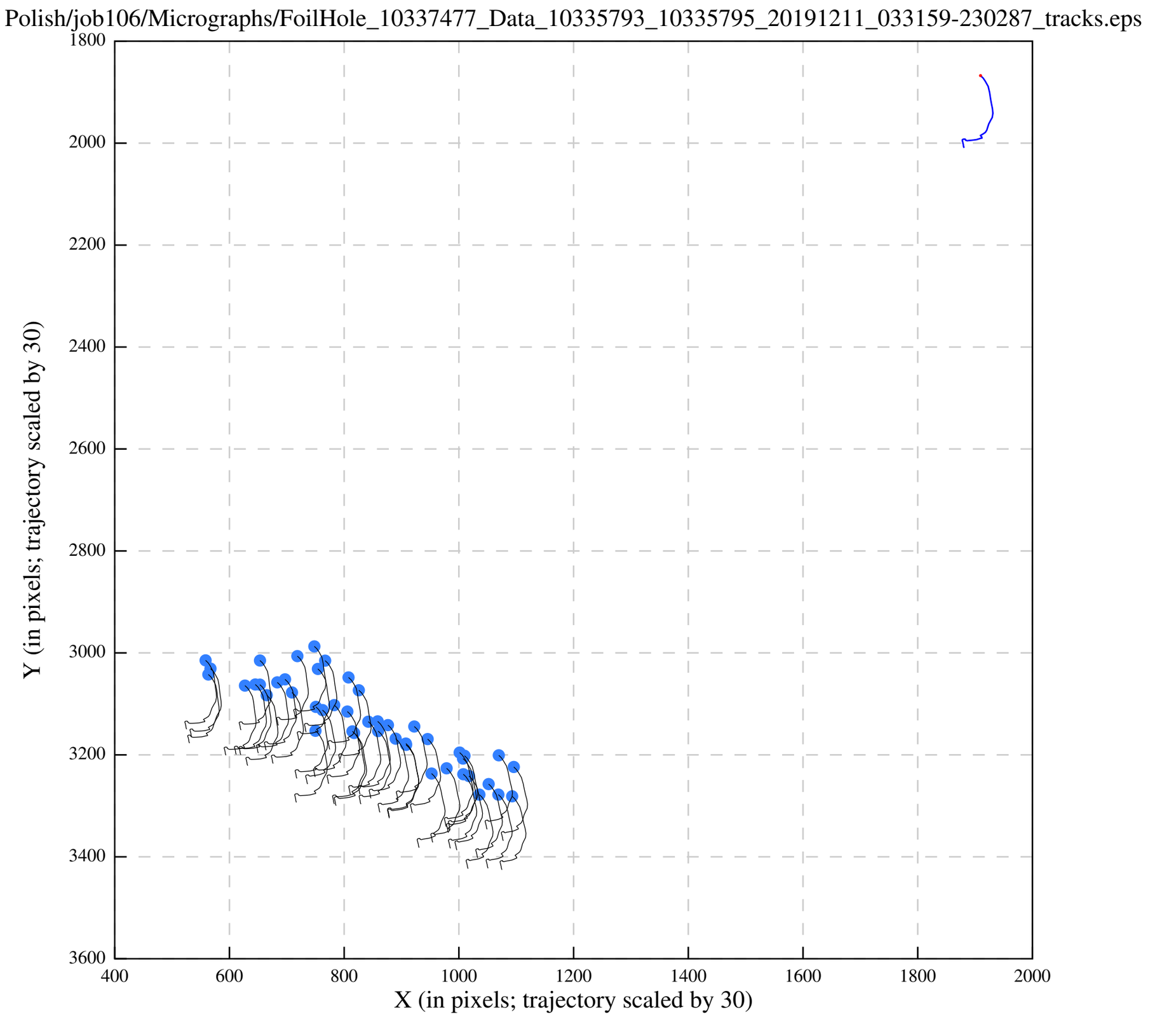

Polish/job106/Micrographs/FoilHole_10337472_Data_10336164_10336166_20191211_032328-230276_tracks.eps
800
1000
1200
1400
1600
1800
2000
2200
2400
2600
2800
3000
Y (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
3000
X (in pixels; trajectory scaled by 30)


Polish/job106/Micrographs/FoilHole_10337473_Data_10335793_10335795_20191211_032527-230279_tracks.eps
1600
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600
Y (in pixels; trajectory scaled by 30)
-500
0
500
1000
1500
2000
2500
3000
3500
X (in pixels; trajectory scaled by 30)

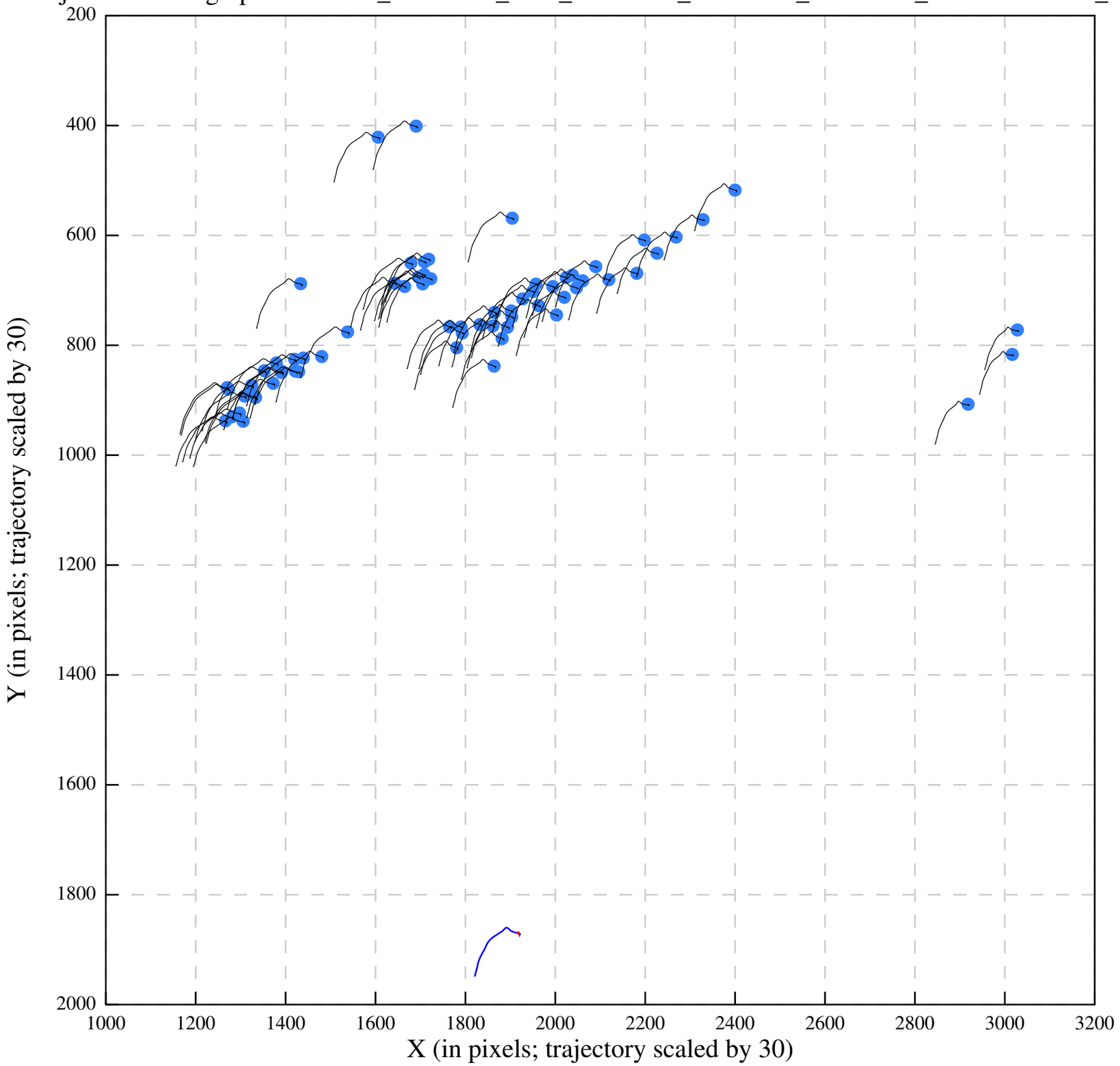

Polish/job106/Micrographs/FoilHole_10337473_Data_10336164_10336166_20191211_032459-230278_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
400
600
800
1000
1200
1400
1600
1800
2000
-200
0
200
400
600
800
1000
1200
1400
1600
1800
2000

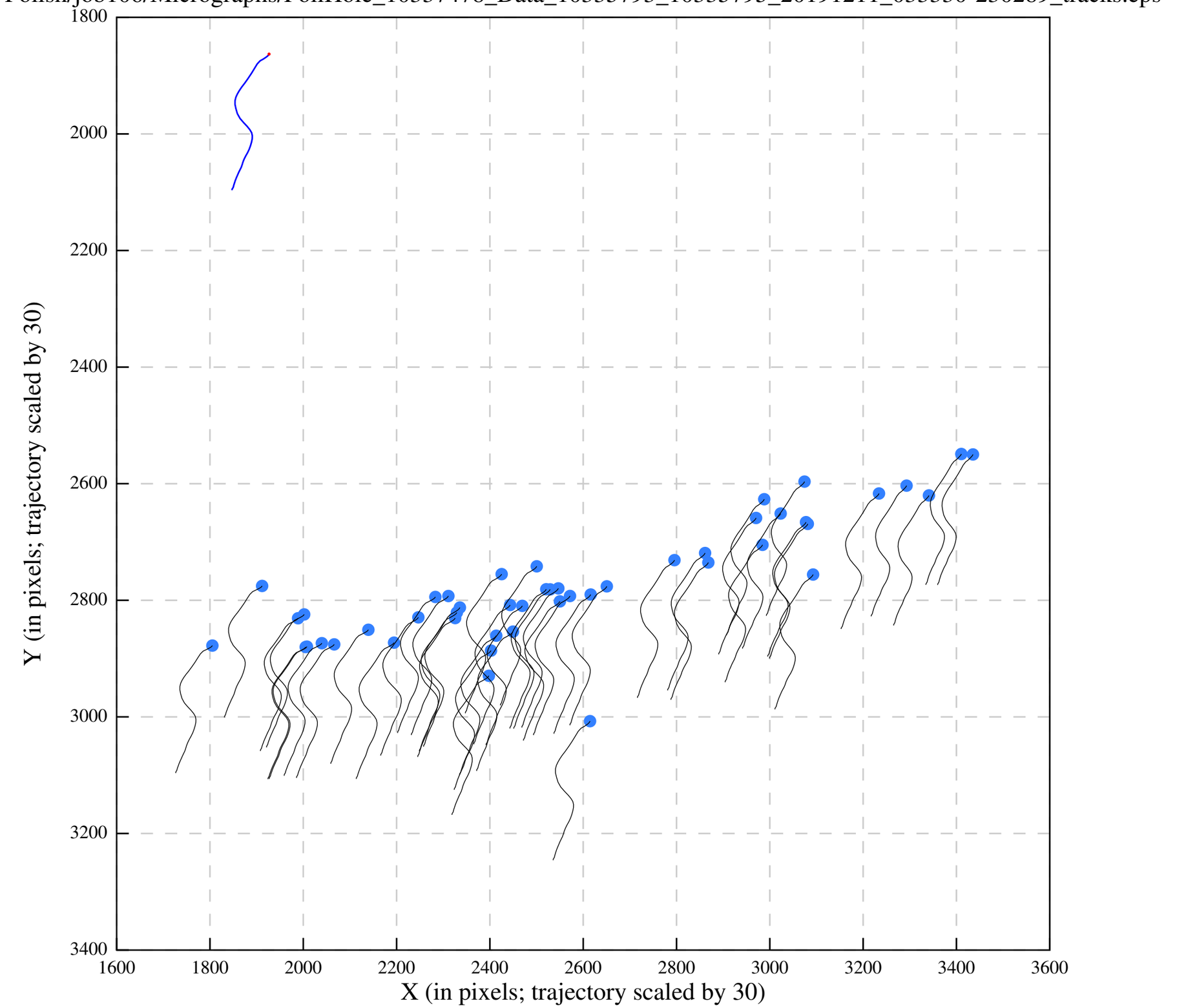

Polish/job106/Micrographs/FoilHole_10337475_Data_10335793_10335795_20191211_032827-230283_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600
Y (in pixels; trajectory scaled by 30)
0
200
400
600
800
1000
1200
1400
1600
1800
2000
X (in pixels; trajectory scaled by 30)

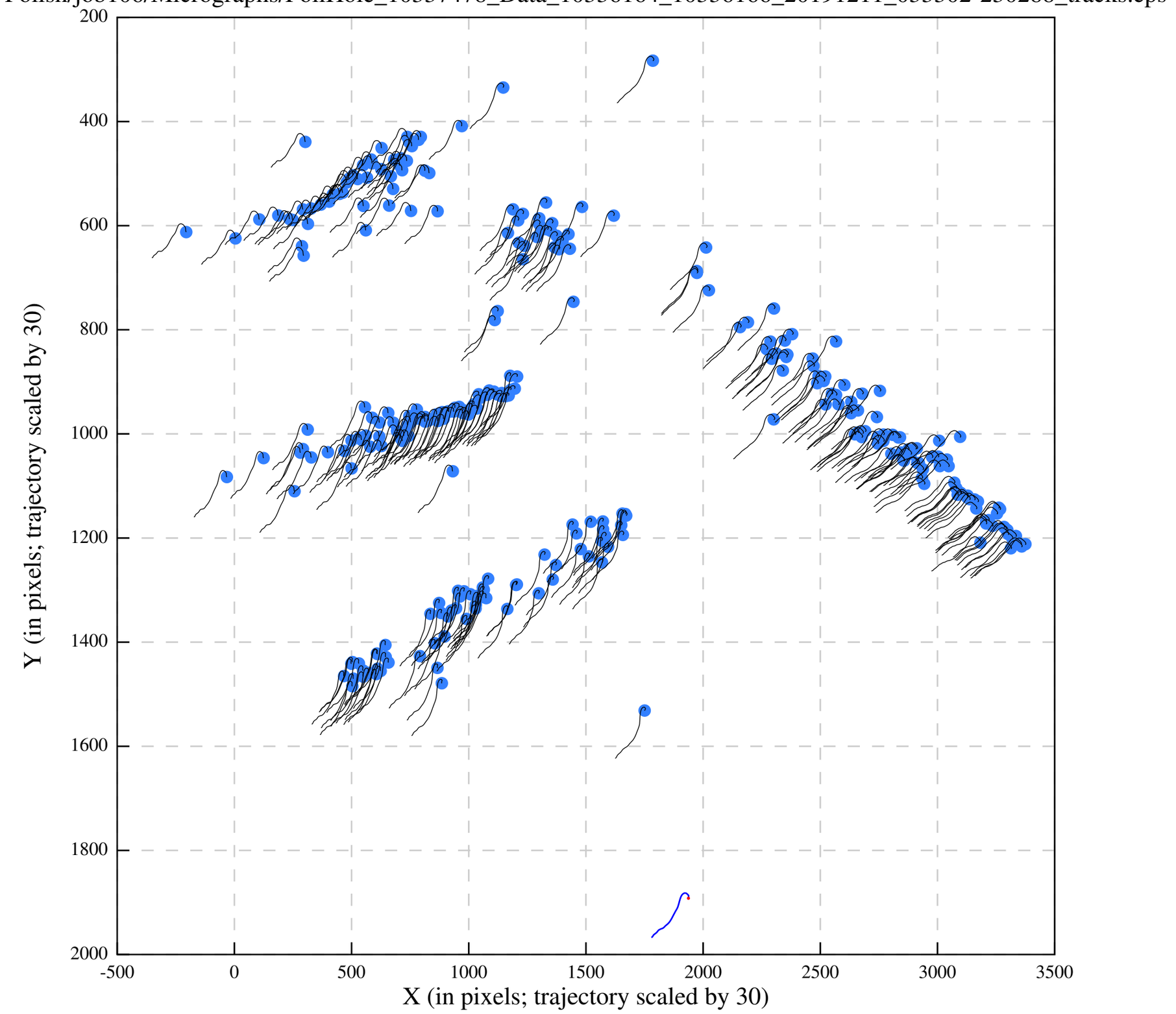

Polish/job106/Micrographs/FoilHole_10337476_Data_10336164_10336166_20191211_032957-230284_tracks.eps
200
400
600
800
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1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
-500
0
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1000
1500
2000
X (in pixels; trajectory scaled by 30)

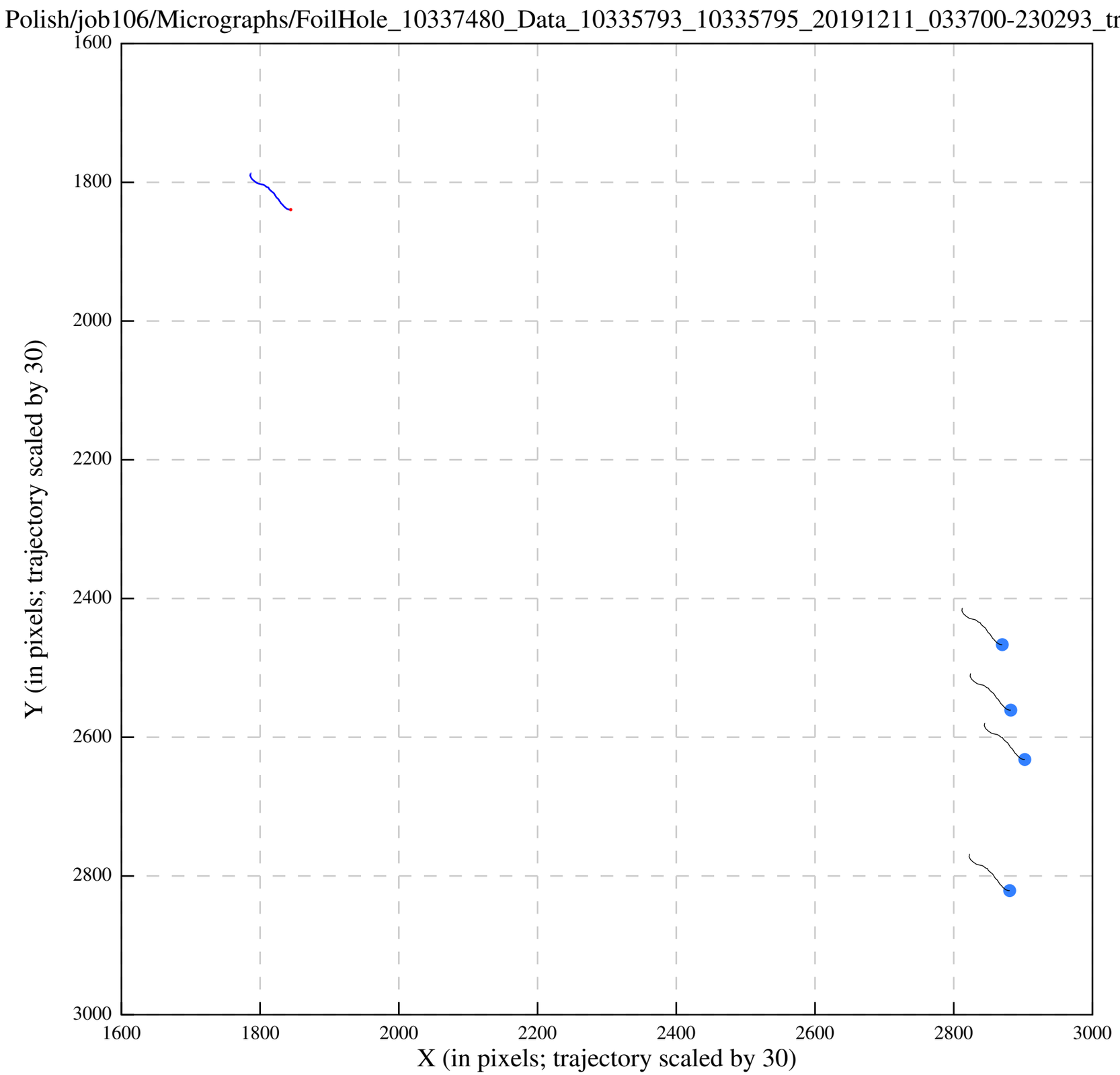

Polish/job106/Micrographs/FoilHole_10337477_Data_10335793_10335795_20191211_033159-230287_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600
Y (in pixels; trajectory scaled by 30)
400
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800
1000
1200
1400
1600
1800
2000
X (in pixels; trajectory scaled by 30)

Polish/job106/Micrographs/FoilHole_10337477_Data_10336164_10336166_20191211_033131-230286_tracks.eps

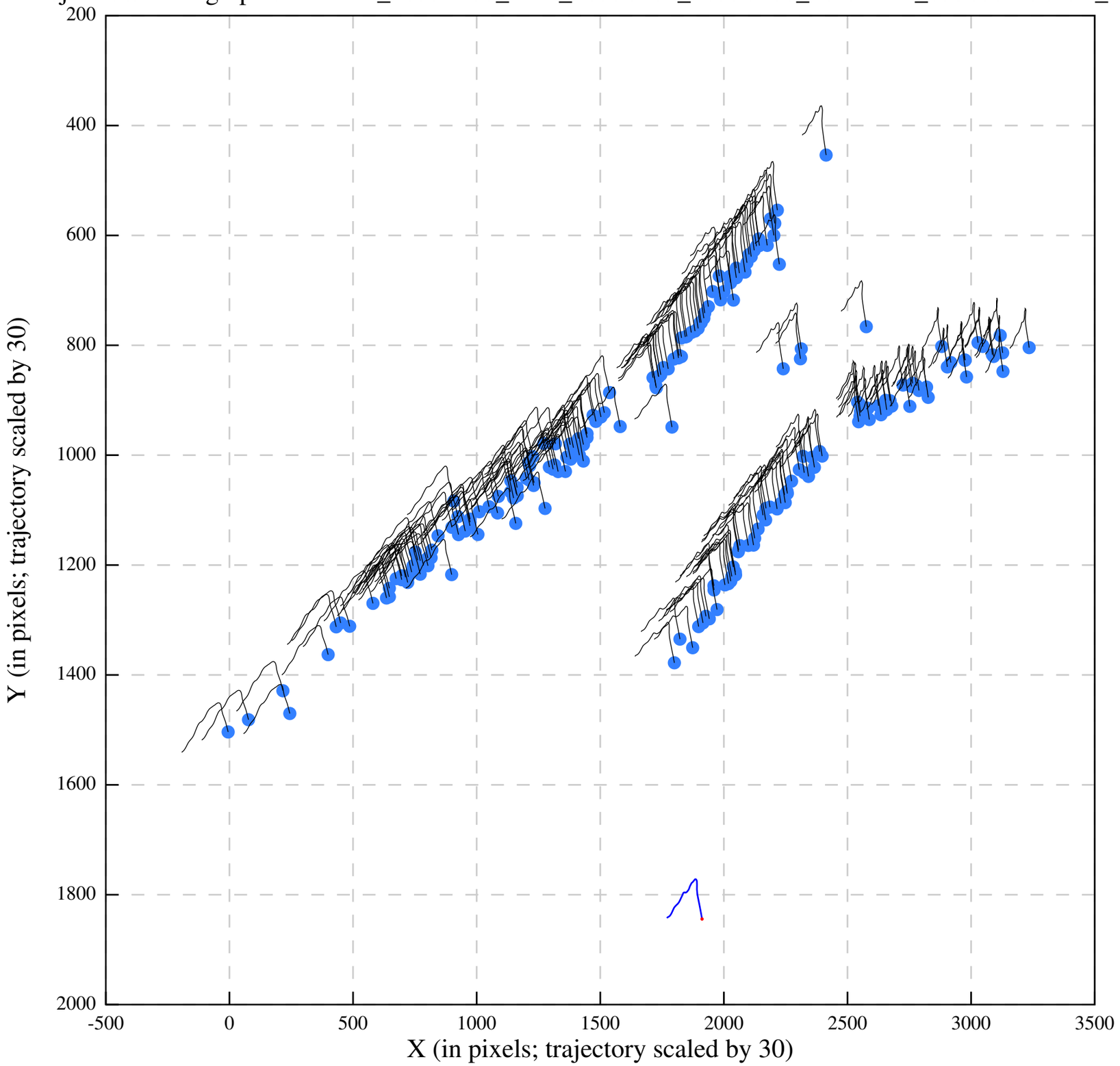


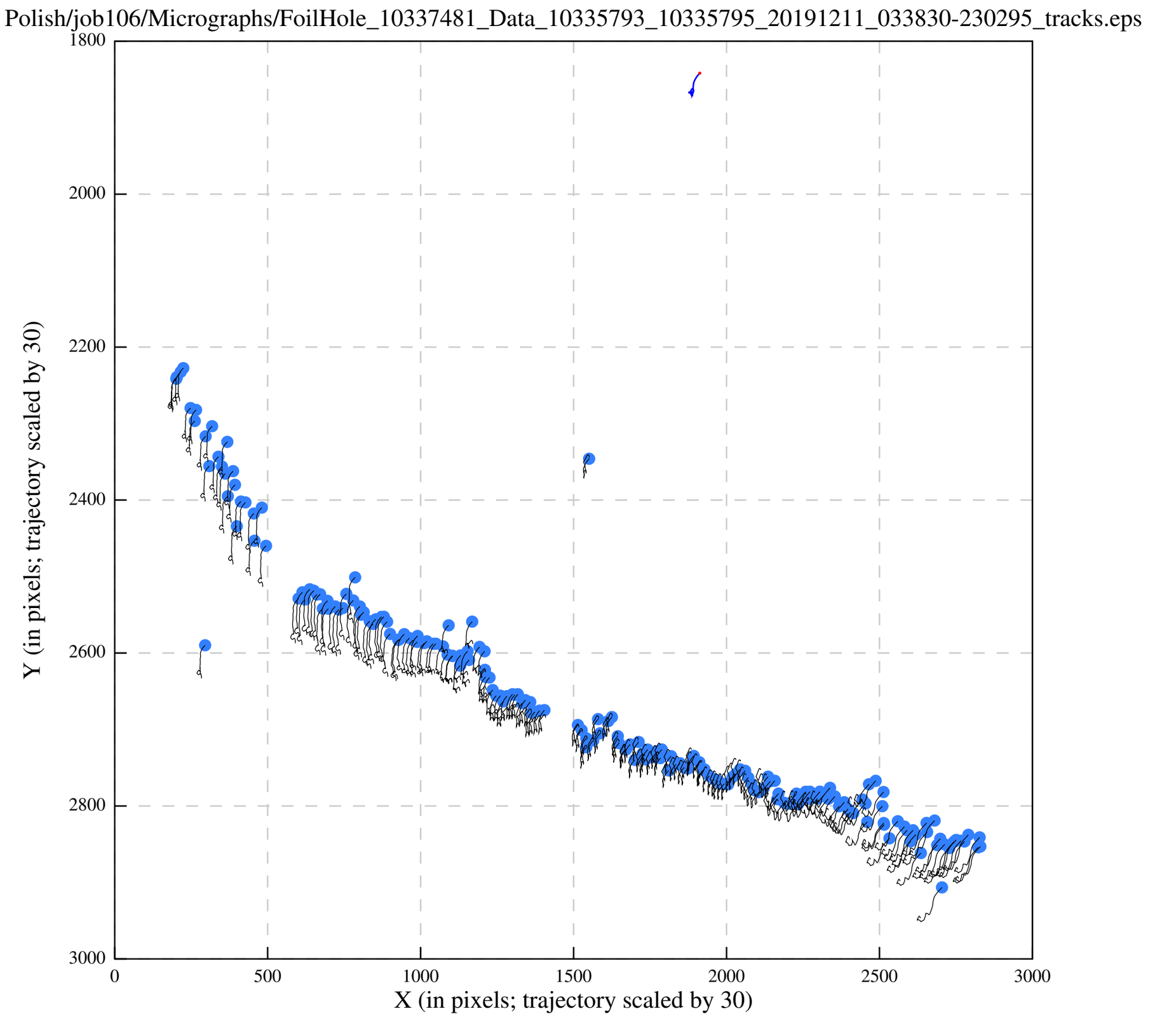

Polish/job106/Micrographs/FoilHole_10337478_Data_10335793_10335795_20191211_033330-230289_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
3400
Y (in pixels; trajectory scaled by 30)
1600
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600
X (in pixels; trajectory scaled by 30)


Polish/job106/Micrographs/FoilHole_10337478_Data_10336164_10336166_20191211_033302-230288_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
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400
600
800
1000
1200
1400
1600
1800
2000
-500
0
500
1000
1500
2000
2500
3000
3500

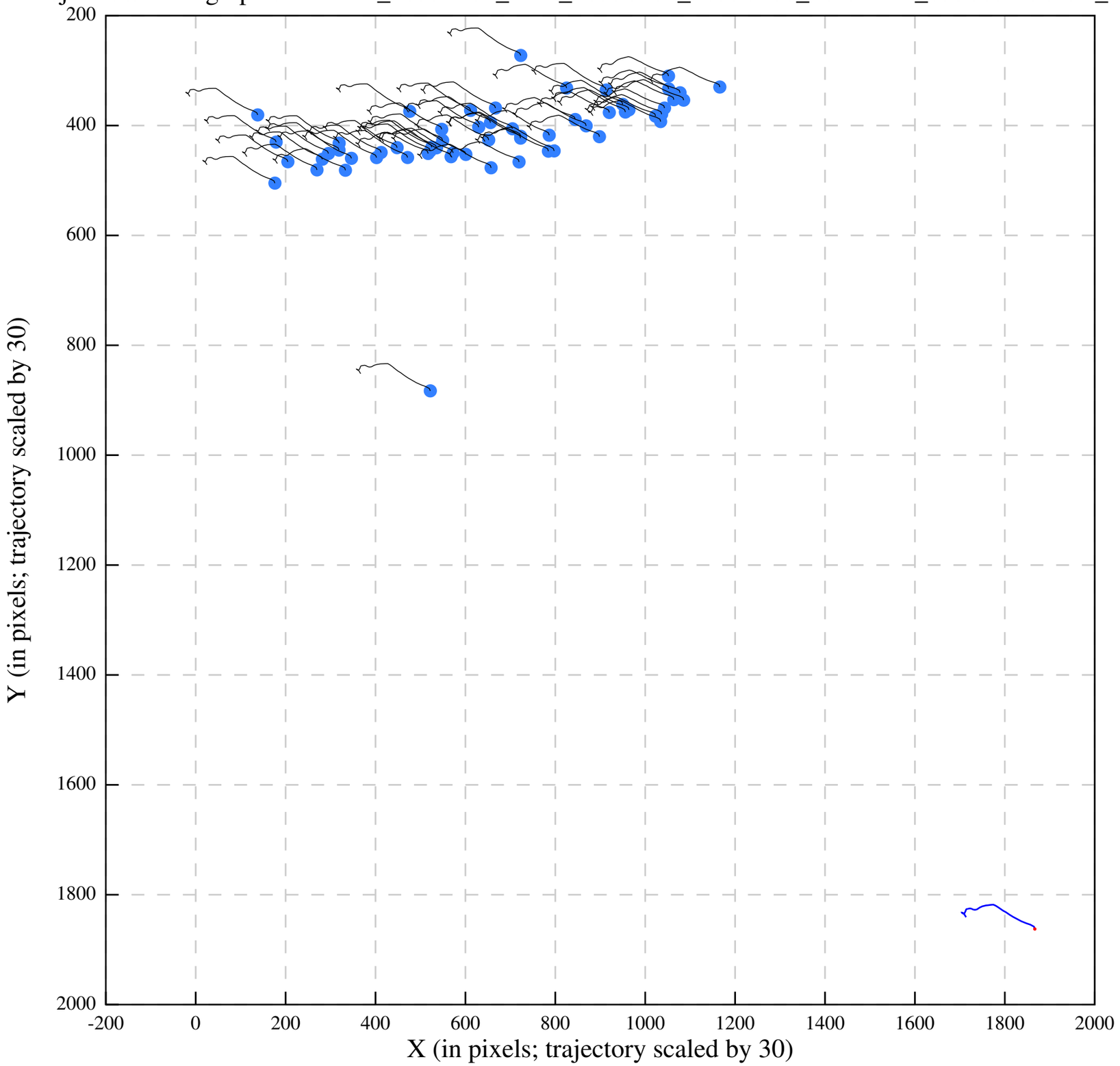

Polish/job106/Micrographs/FoilHole_10337480_Data_10335793_10335795_20191211_033700-230293_tracks.eps
1600
1800
2000
2200
2400
2600
2800
3000
Y (in pixels; trajectory scaled by 30)
1600
1800
2000
2200
2400
2600
2800
3000
X (in pixels; trajectory scaled by 30)

Polish/job106/Micrographs/FoilHole_10337480_Data_10336164_10336166_20191211_033633-230292_tracks.eps

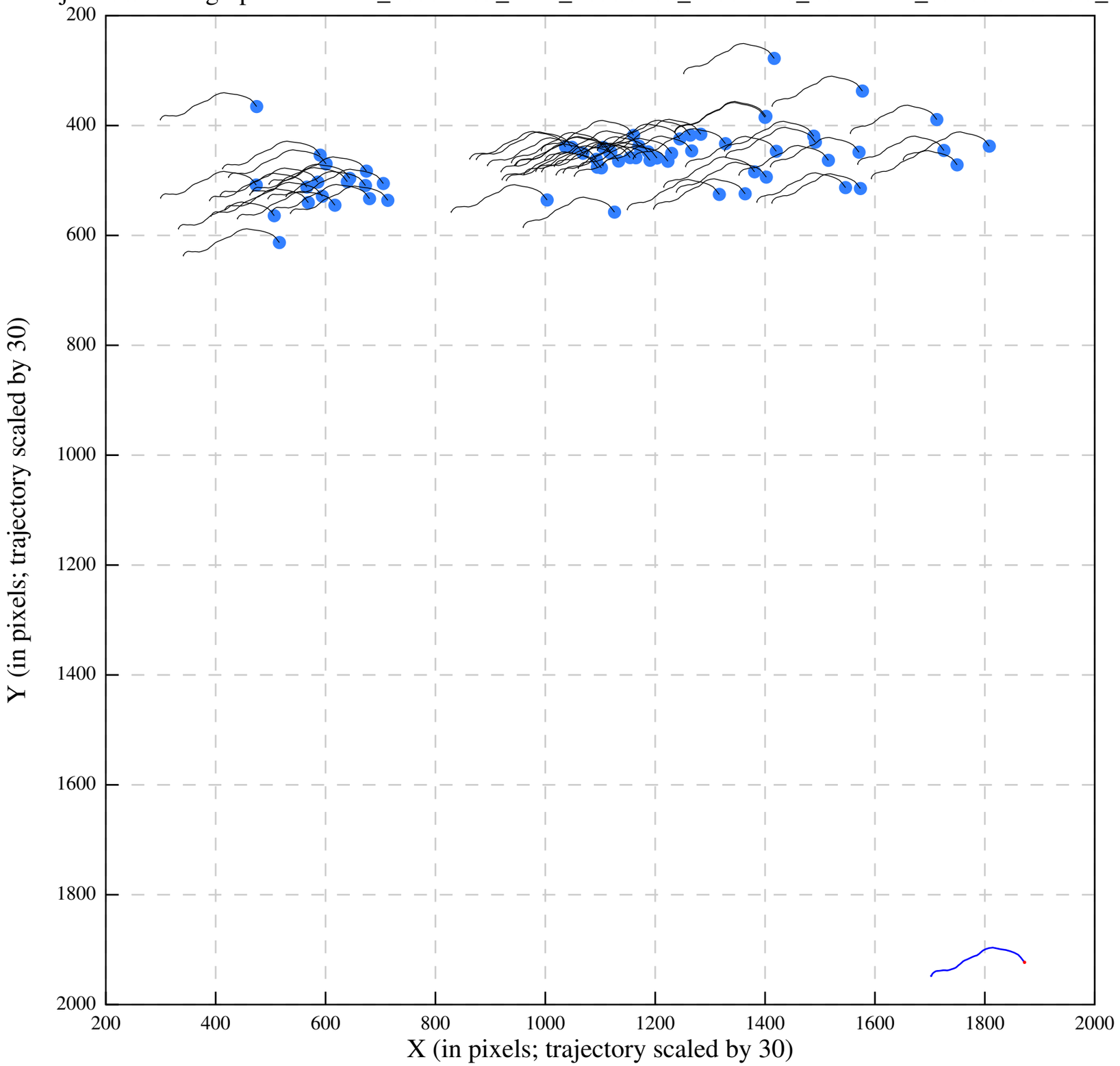


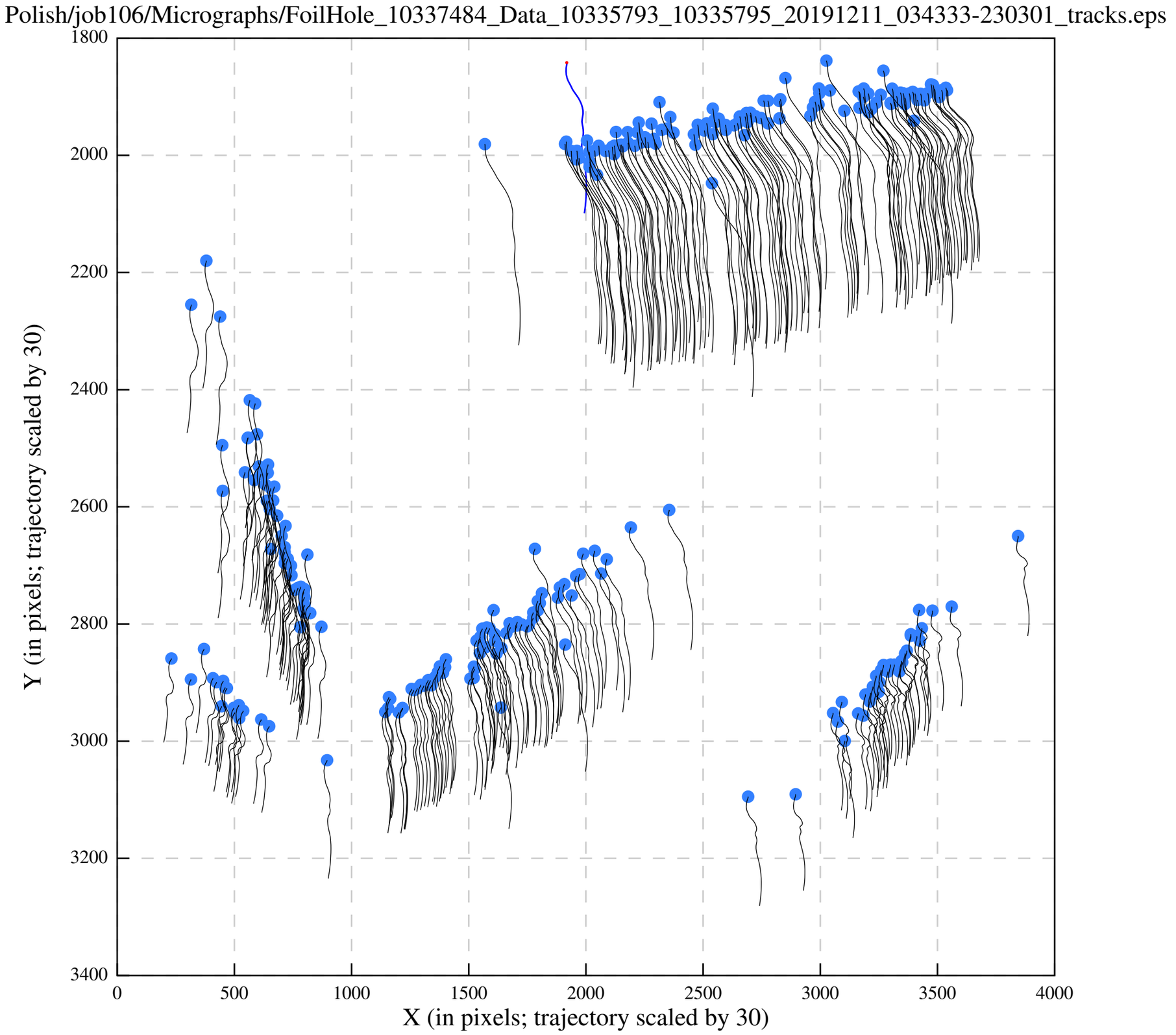

Polish/job106/Micrographs/FoilHole_10337481_Data_10335793_10335795_20191211_033830-230295_tracks.eps
1800
2000
2200
2400
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2800
3000
Y (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
3000
X (in pixels; trajectory scaled by 30)

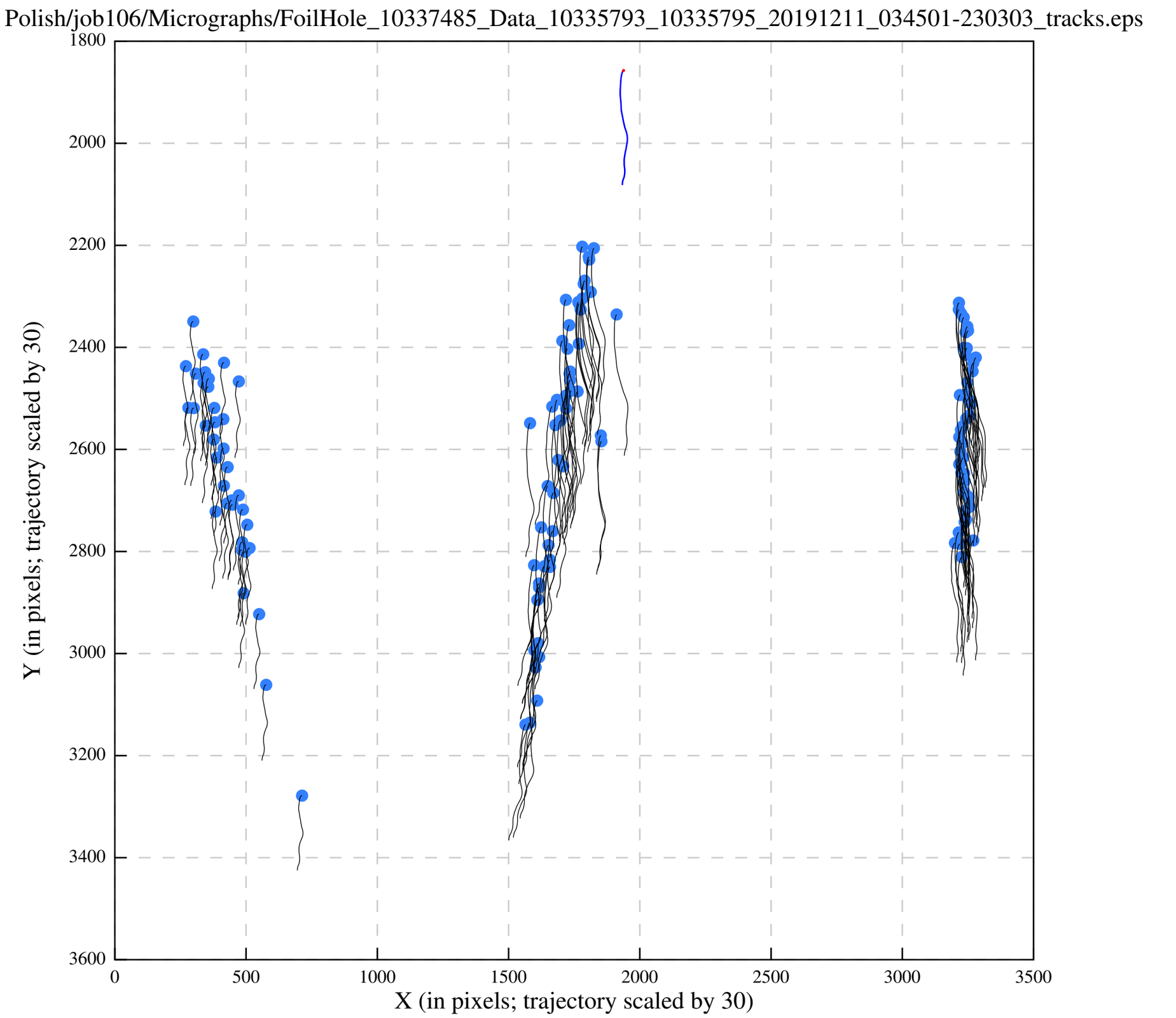
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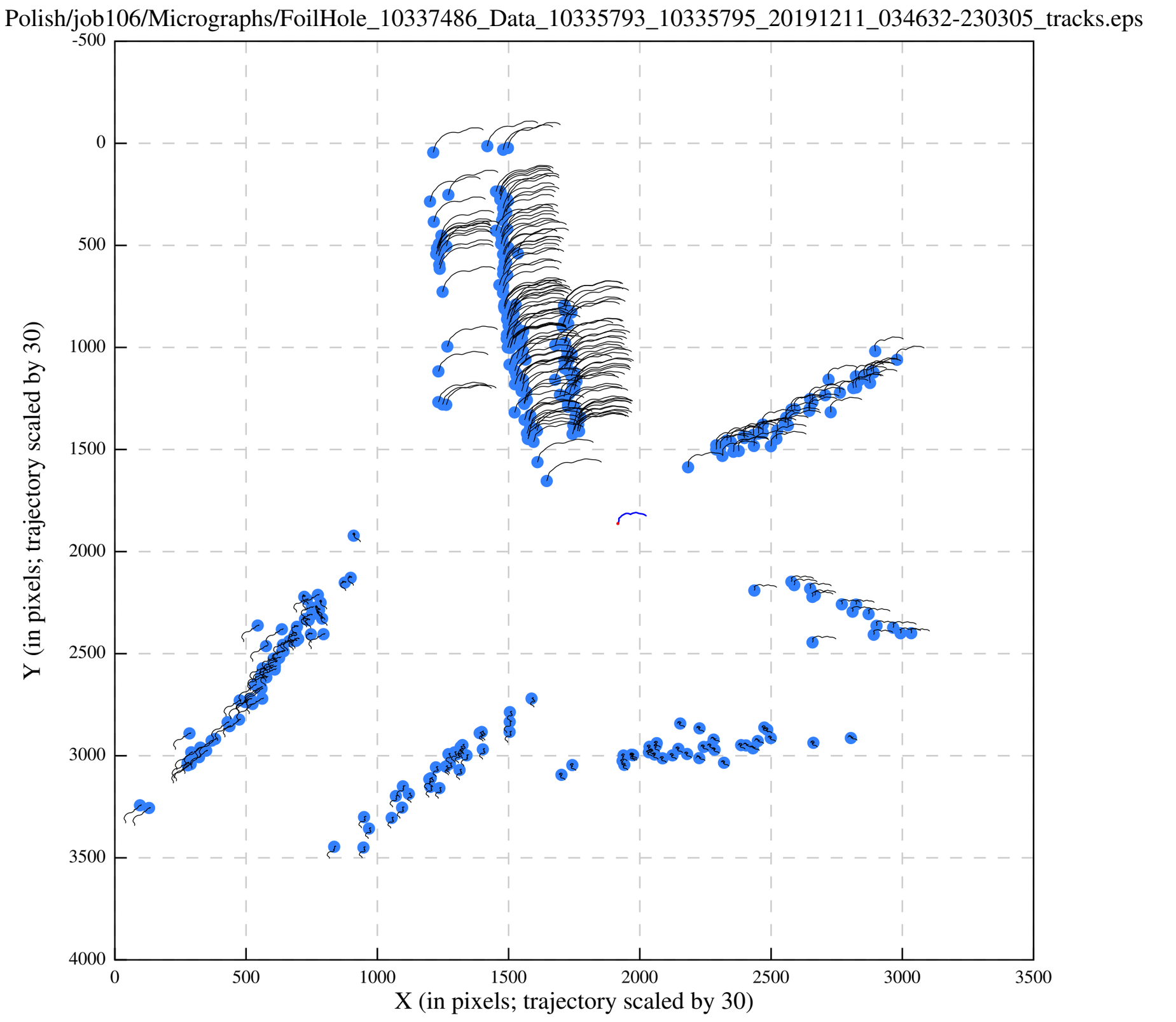


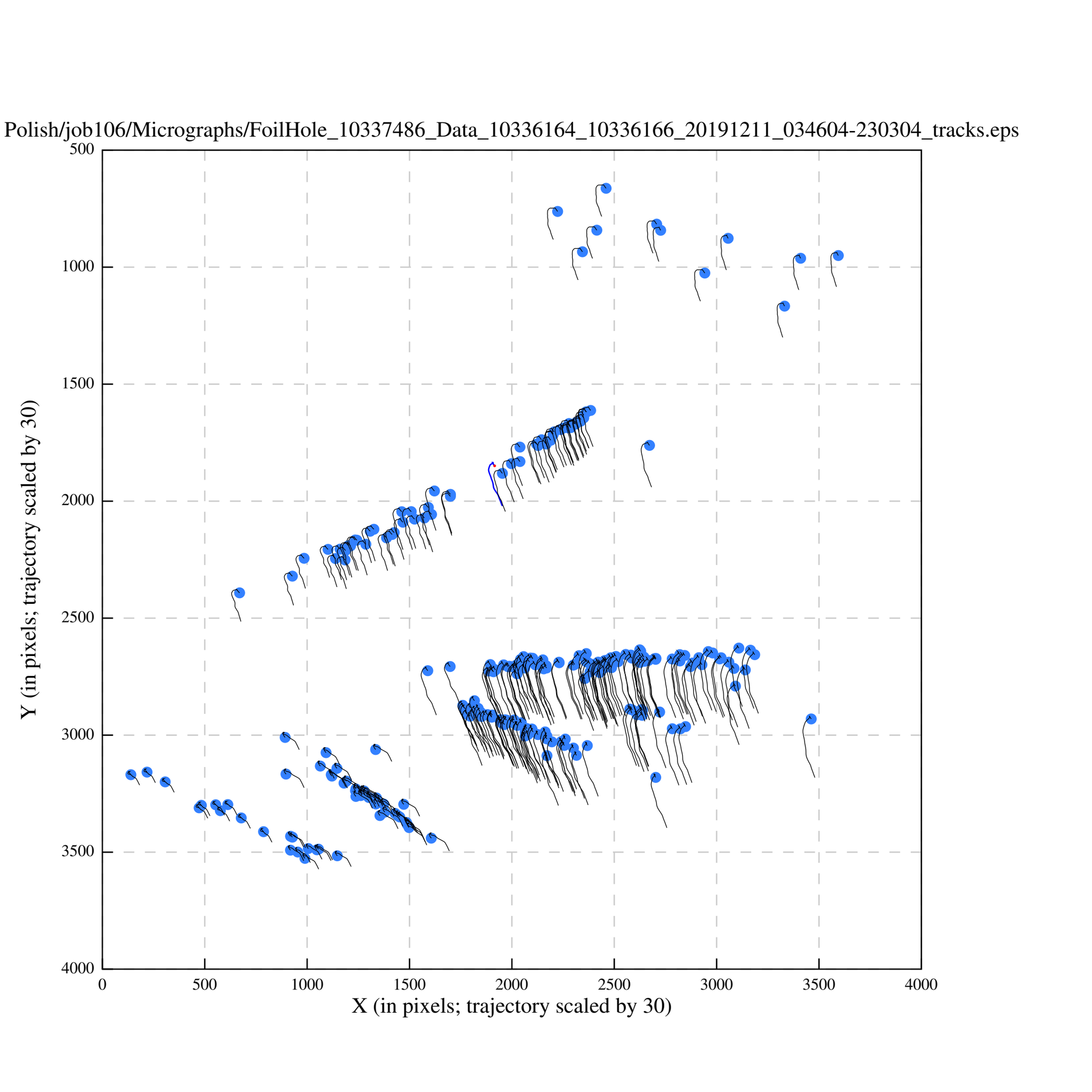
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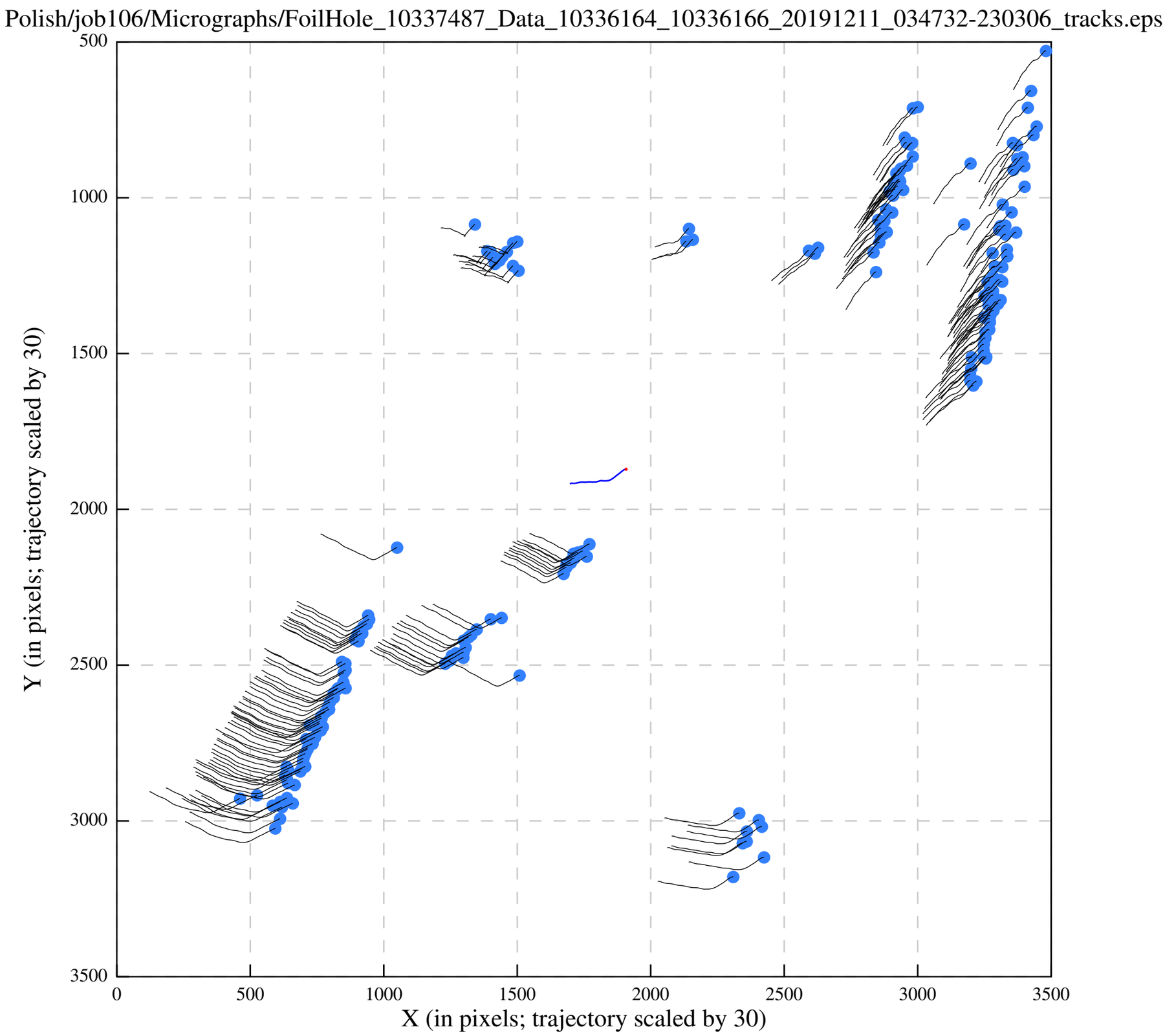


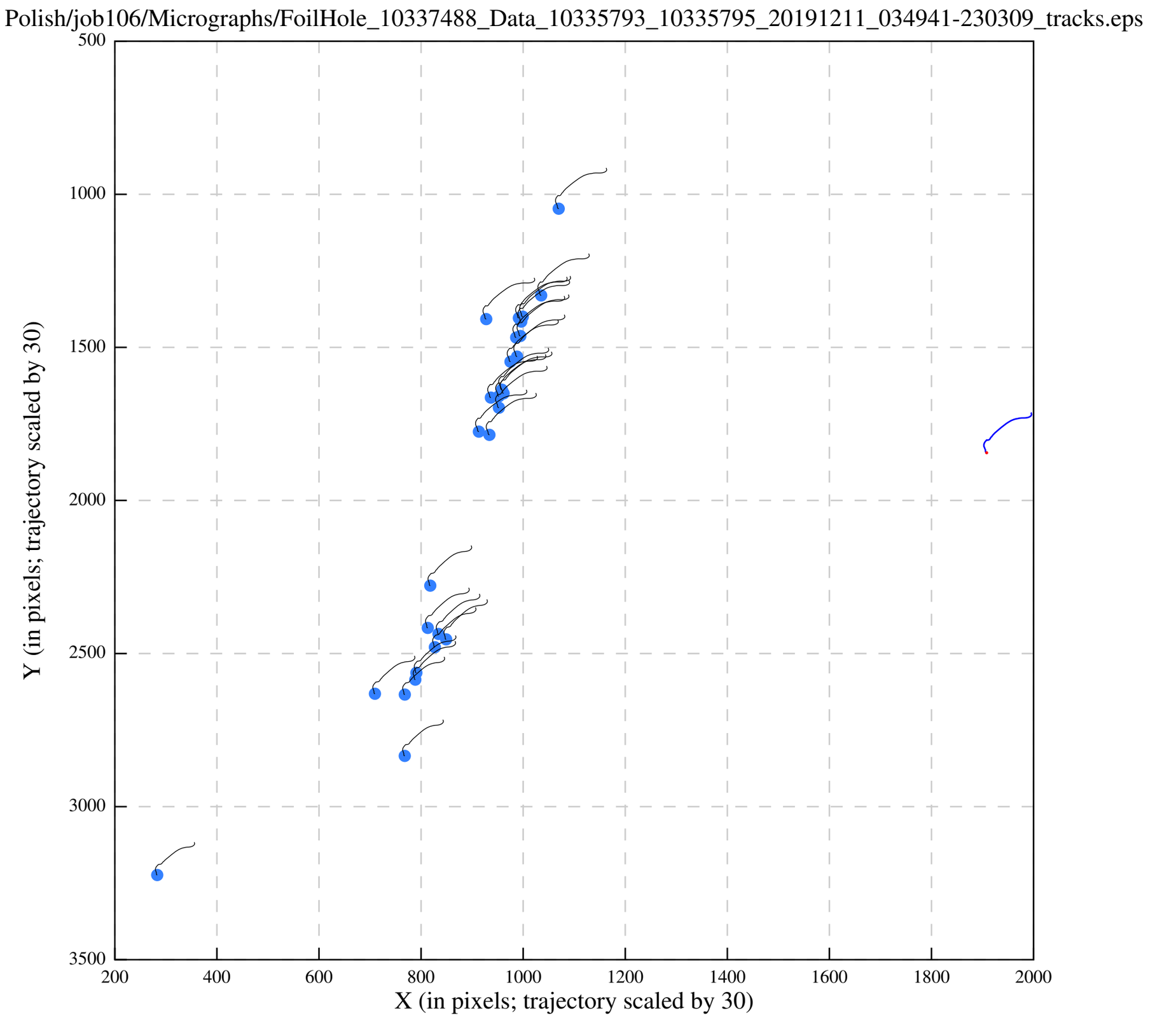

Polish/job106/Micrographs/FoilHole_10337484_Data_10335793_10335795_20191211_034333-230301_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
3400
Y (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)

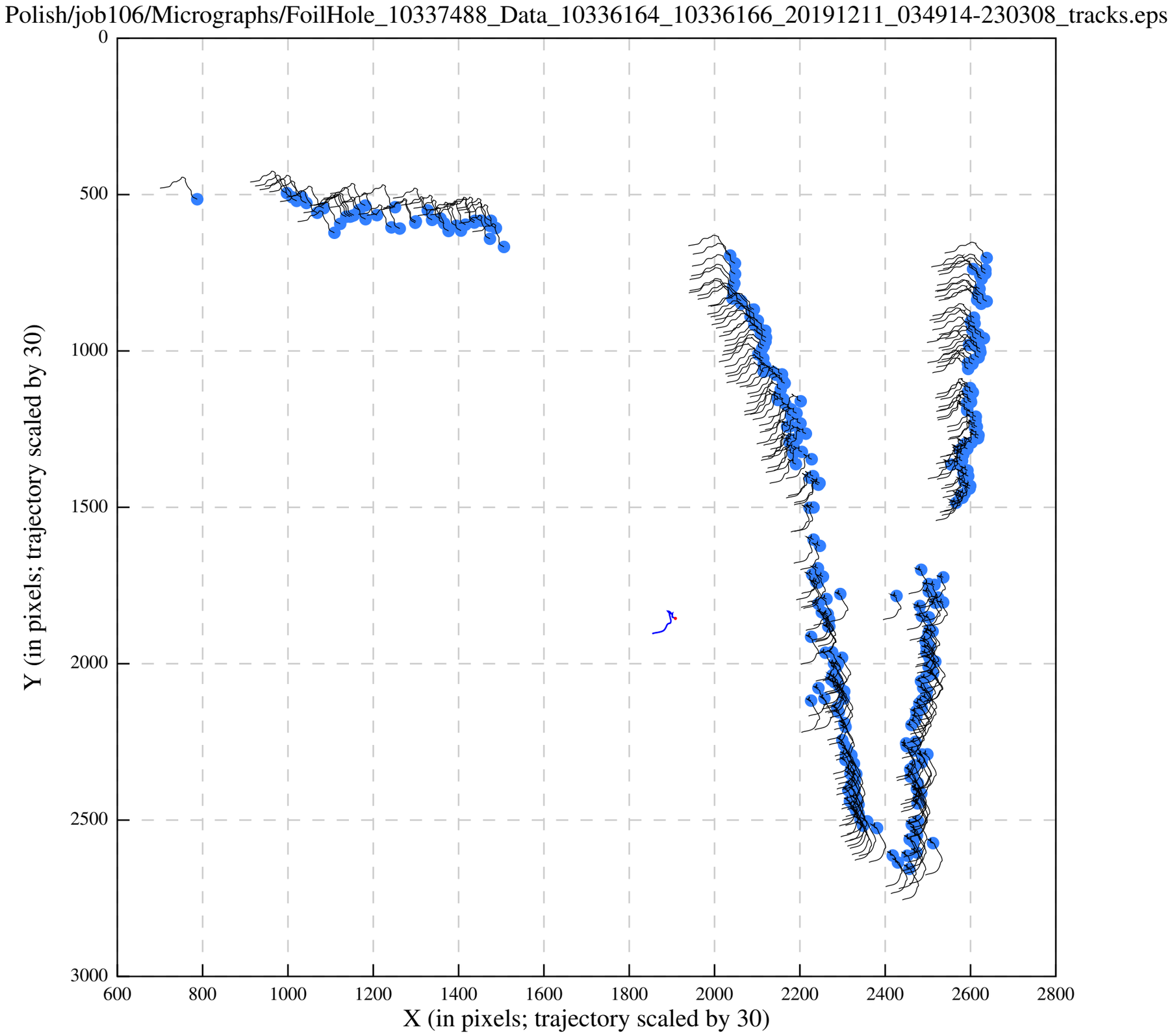

Polish/job106/Micrographs/FoilHole_10337485_Data_10335793_10335795_20191211_034501-230303_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600
Y (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
3000
3500
X (in pixels; trajectory scaled by 30)

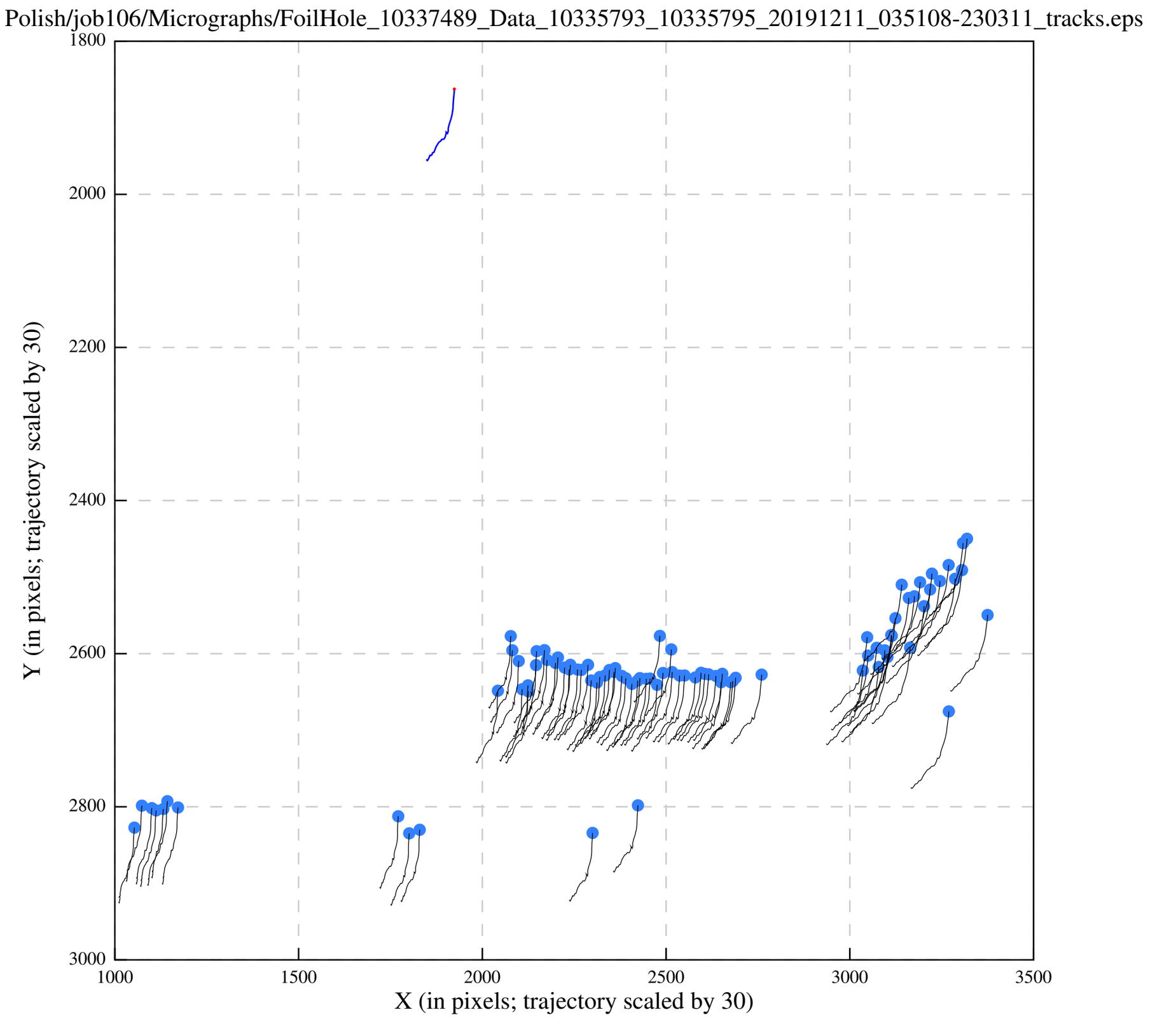

Polish/job106/Micrographs/FoilHole_10337486_Data_10335793_10335795_20191211_034632-230305_tracks.eps
-500
0
500
1000
1500
2000
2500
3000
3500
4000
Y (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
3000
3500
X (in pixels; trajectory scaled by 30)


Polish/job106/Micrographs/FoilHole_10337486_Data_10336164_10336166_20191211_034604-230304_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
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1000
1500
2000
2500
3000
3500
4000
0
500
1000
1500
2000
2500
3000
3500
4000

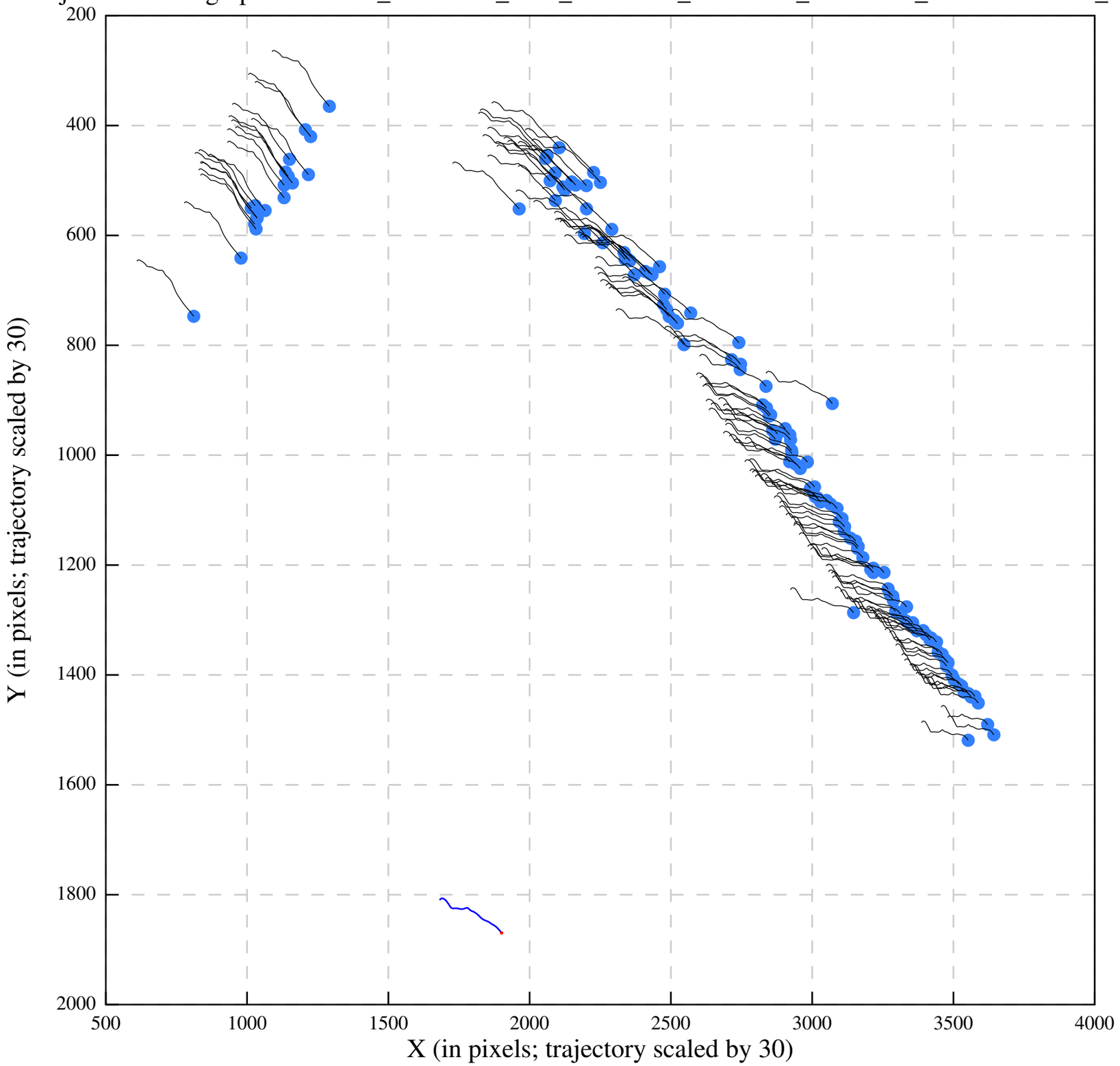

Polish/job106/Micrographs/FoilHole_10337487_Data_10336164_10336166_20191211_034732-230306_tracks.eps
500
1000
1500
2000
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3000
3500
Y (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
3000
3500
X (in pixels; trajectory scaled by 30)

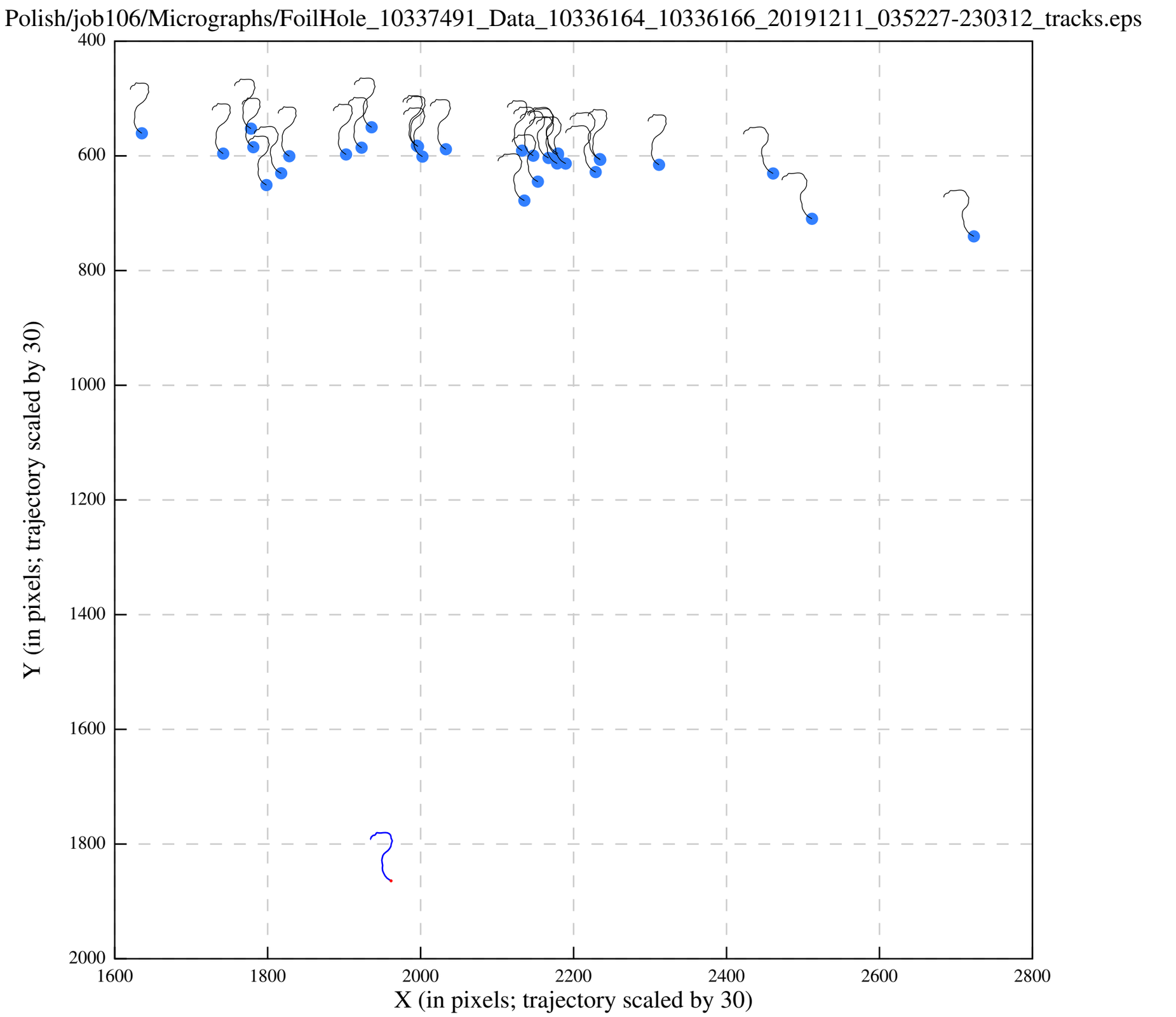

Polish/job106/Micrographs/FoilHole_10337488_Data_10335793_10335795_20191211_034941-230309_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
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1000
1500
2000
2500
3000
3500
200
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1400
1600
1800
2000

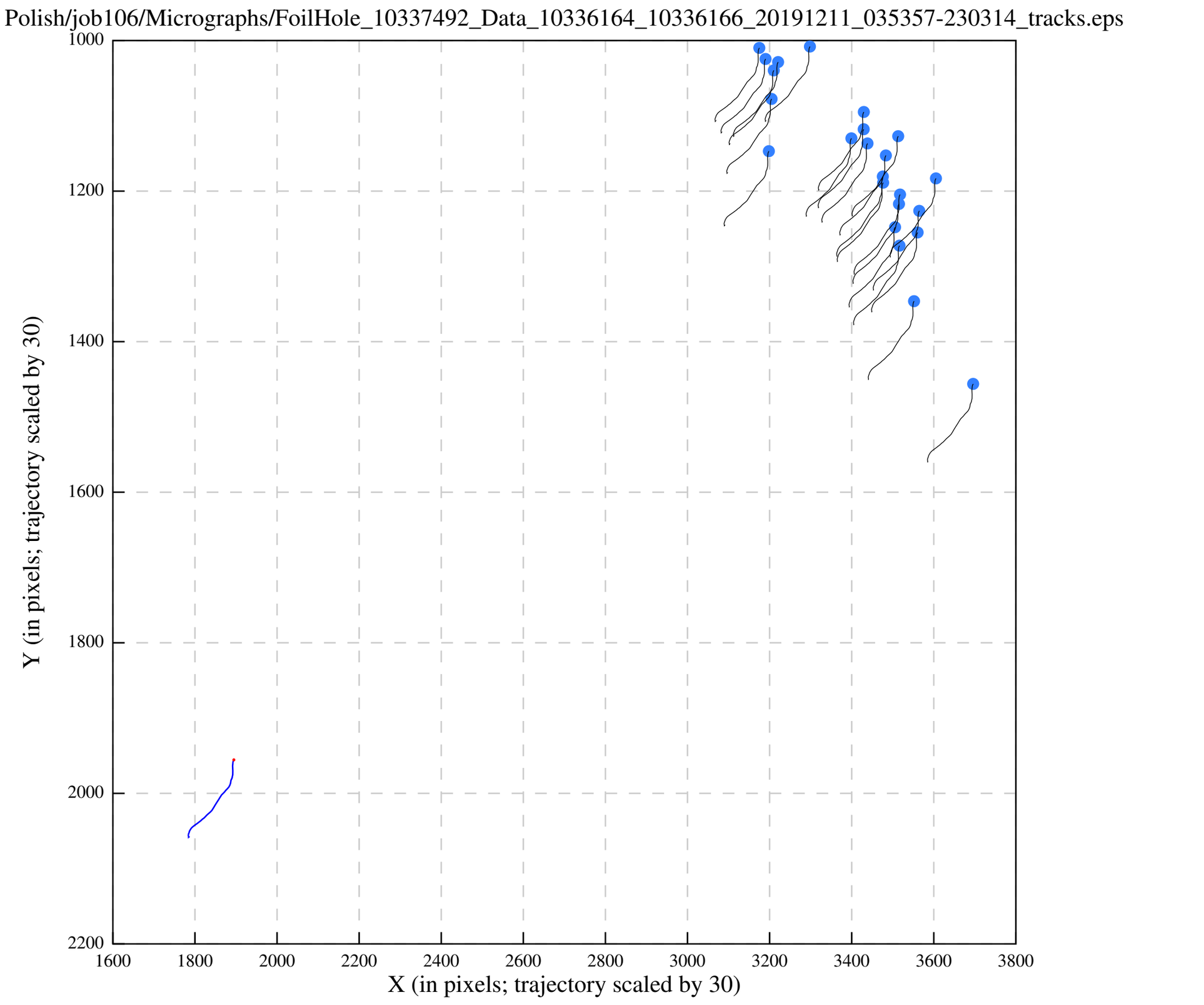

Polish/job106/Micrographs/FoilHole_10337488_Data_10336164_10336166_20191211_034914-230308_tracks.eps
0
500
1000
1500
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3000
Y (in pixels; trajectory scaled by 30)
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2800
X (in pixels; trajectory scaled by 30)

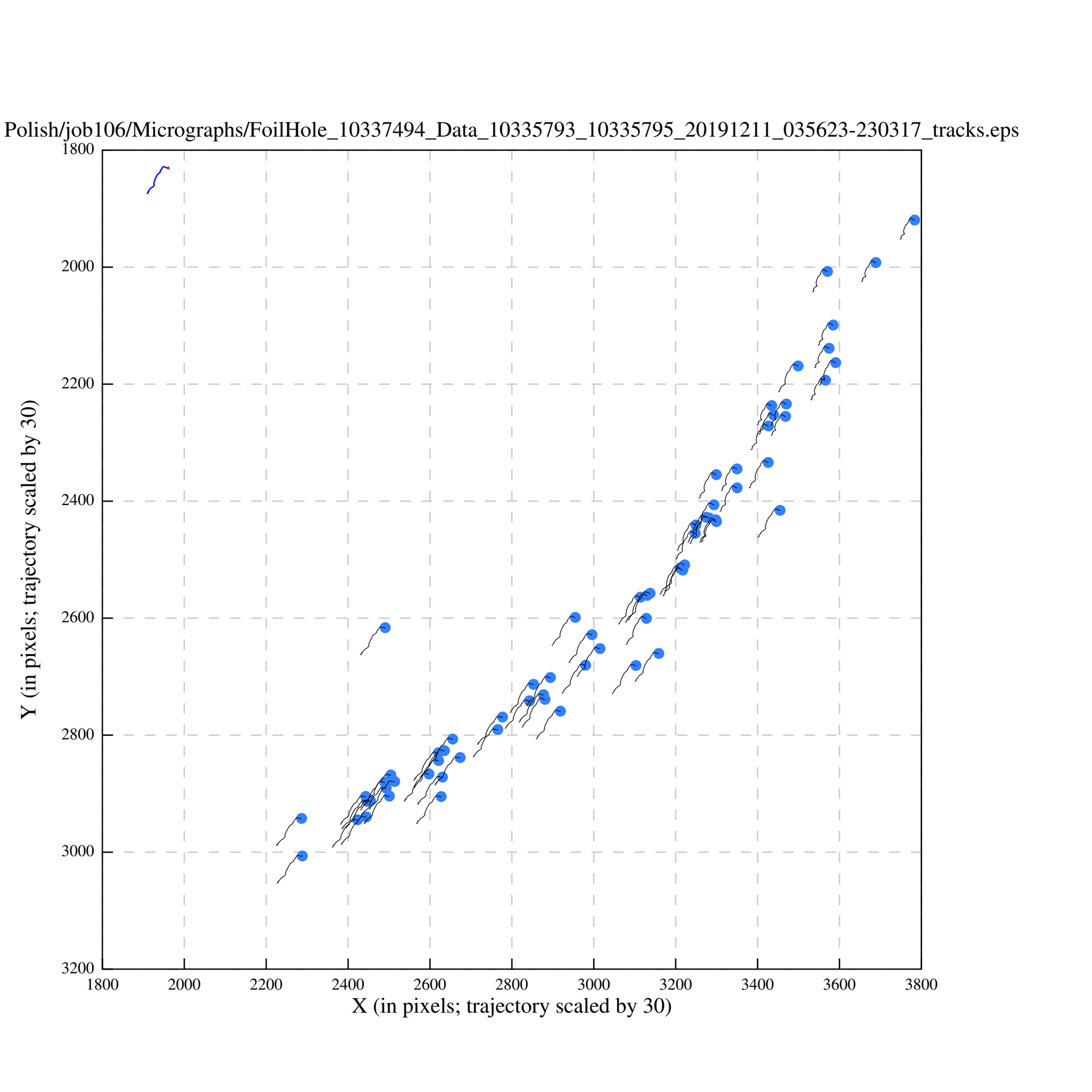

Polish/job106/Micrographs/FoilHole_10337489_Data_10335793_10335795_20191211_035108-230311_tracks.eps
1800
2000
2200
2400
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2800
3000
Y (in pixels; trajectory scaled by 30)
1000
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2000
2500
3000
3500
X (in pixels; trajectory scaled by 30)

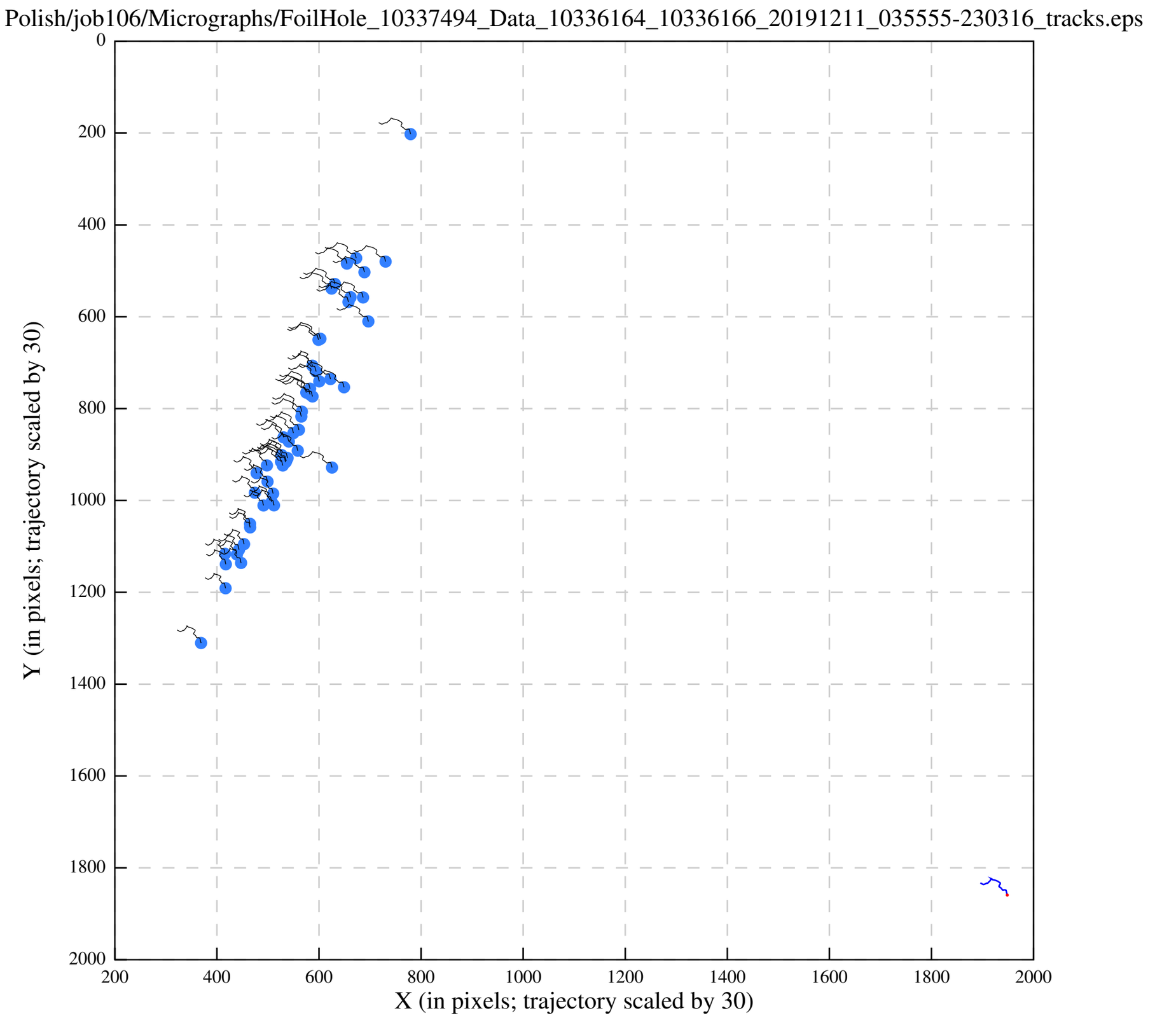
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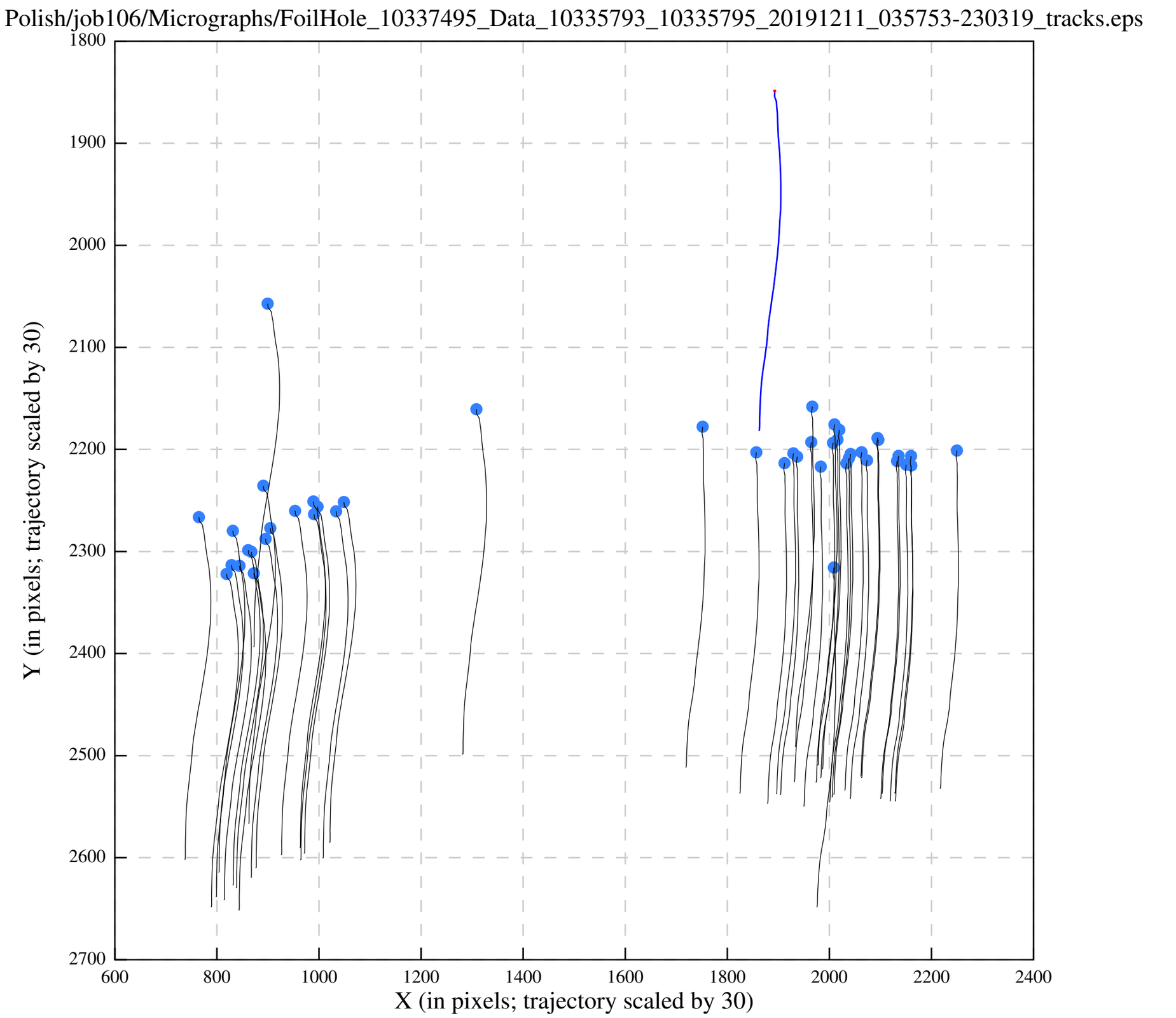


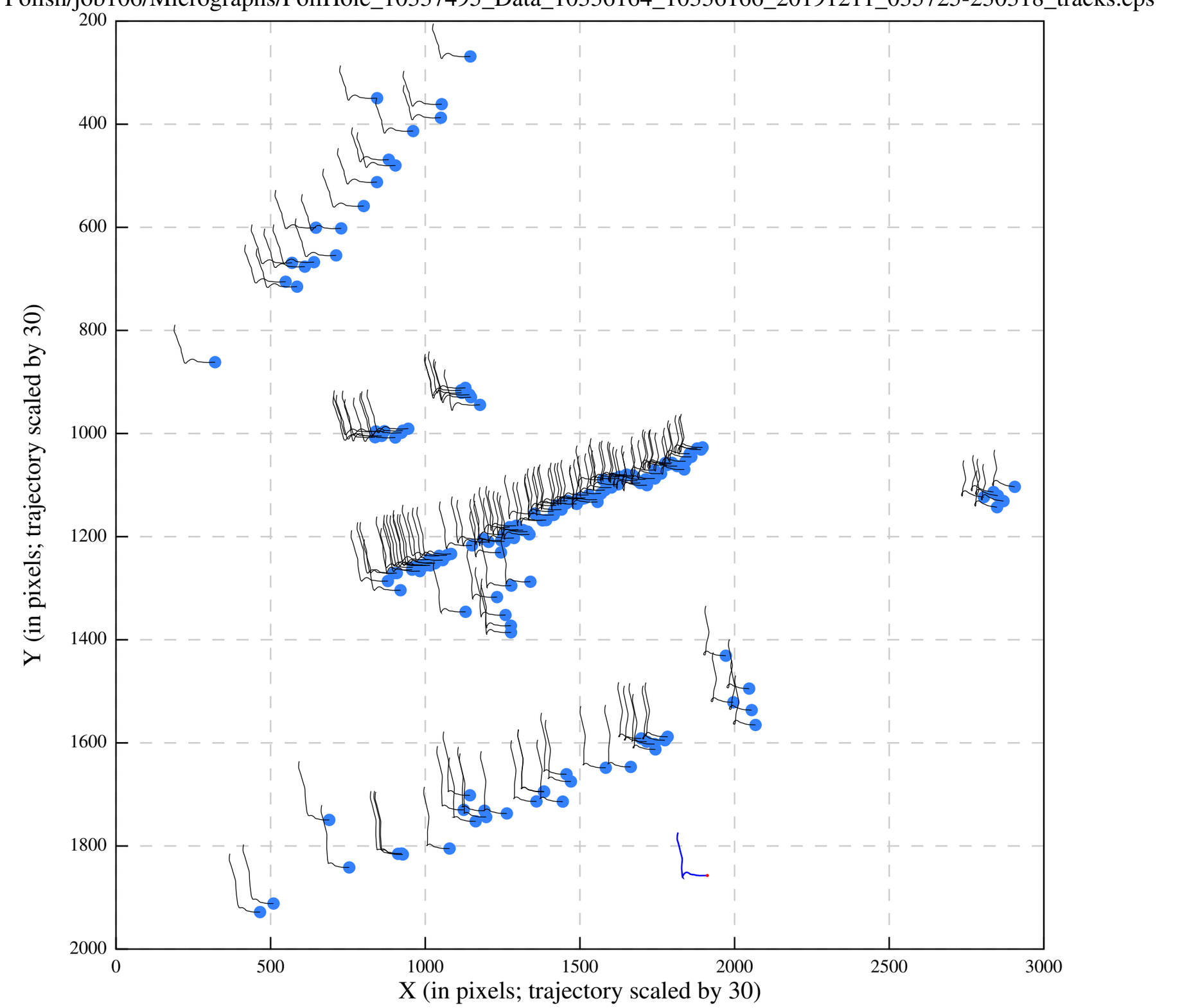

Polish/job106/Micrographs/FoilHole_10337491_Data_10336164_10336166_20191211_035227-230312_tracks.eps
400
600
800
1000
1200
1400
1600
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2000
Y (in pixels; trajectory scaled by 30)
1600
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2000
2200
2400
2600
2800
X (in pixels; trajectory scaled by 30)

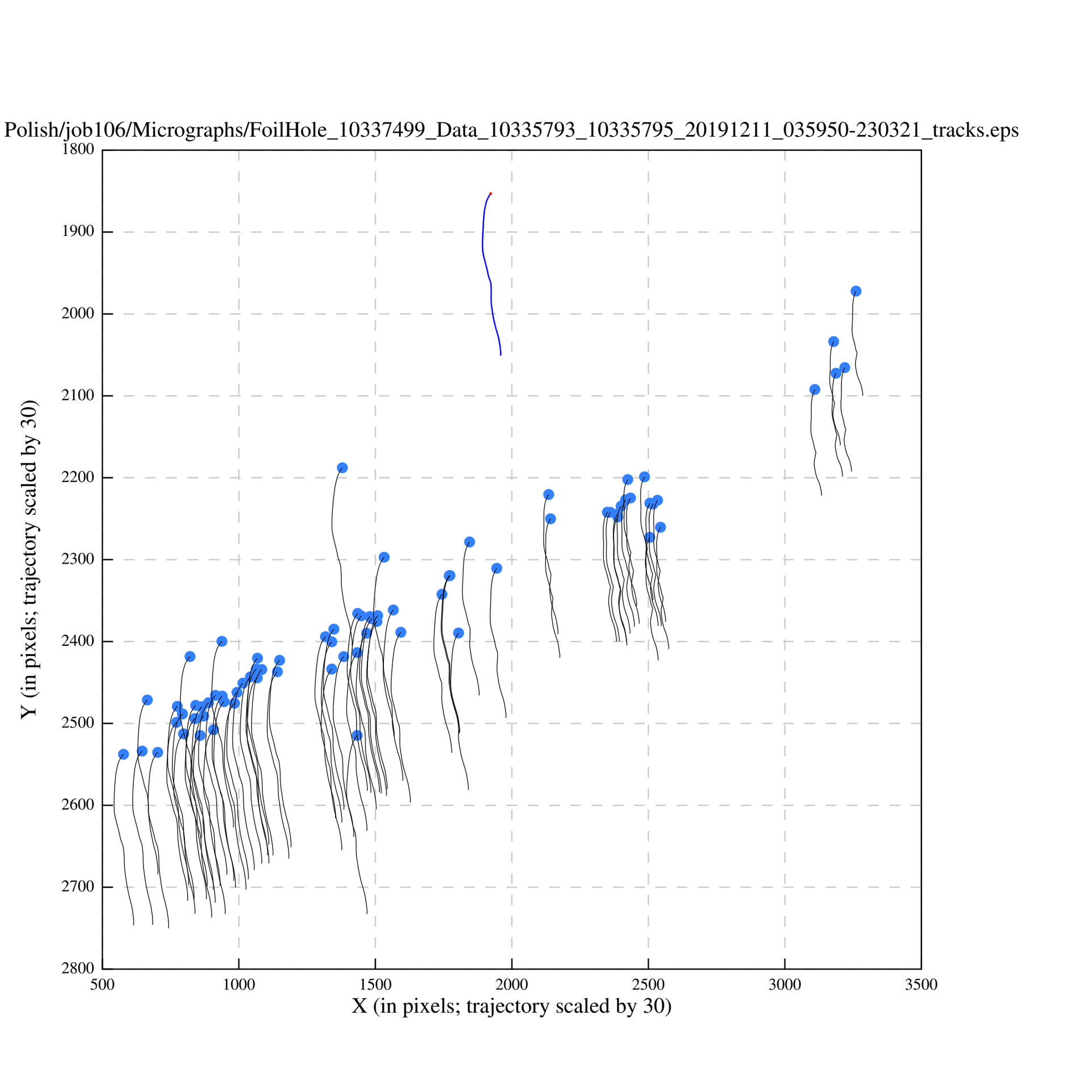

Polish/job106/Micrographs/FoilHole_10337492_Data_10336164_10336166_20191211_035357-230314_tracks.eps
Y (in pixels; trajectory scaled by 30)
1000
1200
1400
1600
1800
2000
2200
X (in pixels; trajectory scaled by 30)
1600
1800
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2200
2400
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3400
3600
3800

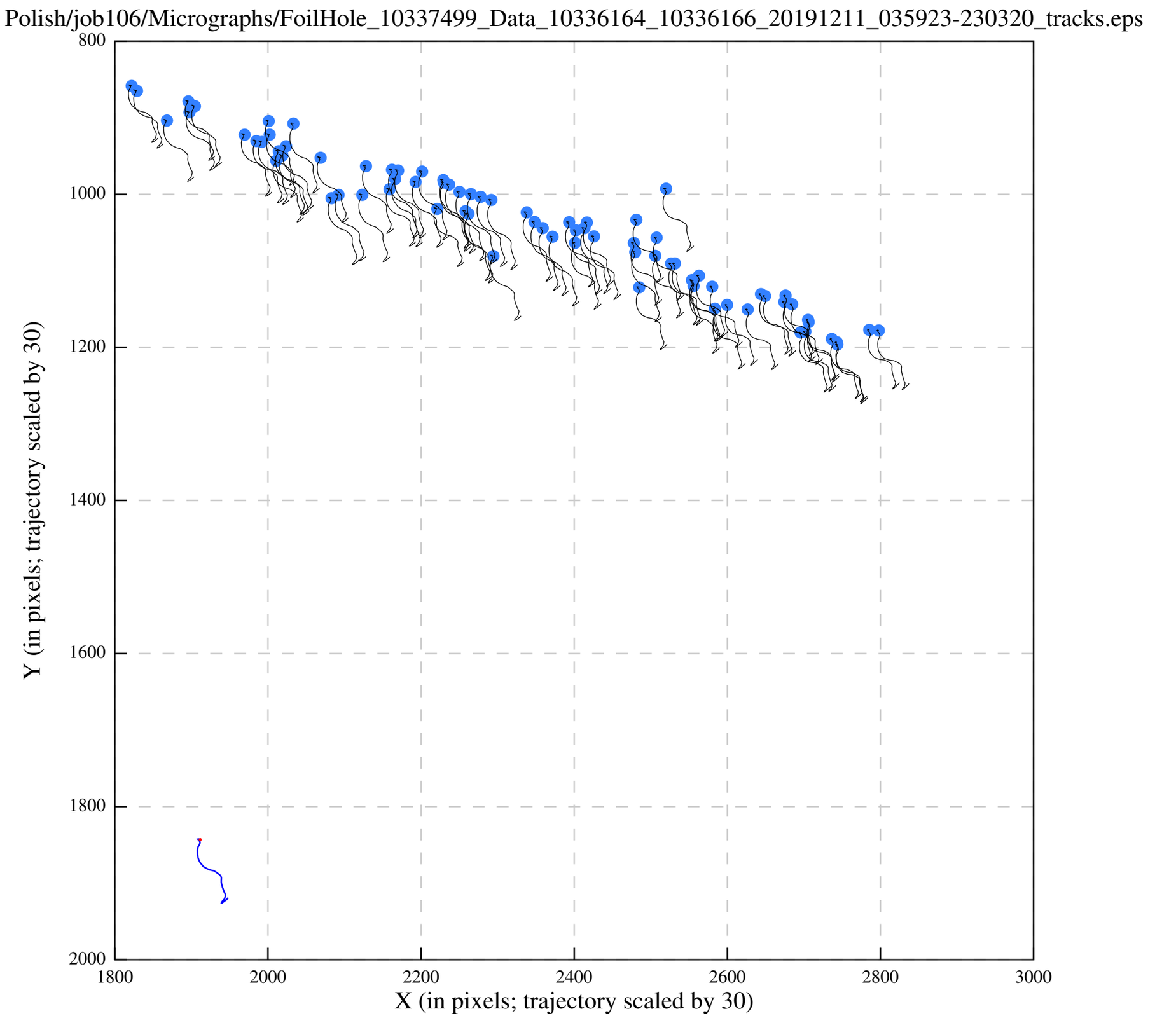

Polish/job106/Micrographs/FoilHole_10337494_Data_10335793_10335795_20191211_035623-230317_tracks.eps
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2800
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3200
Y (in pixels; trajectory scaled by 30)
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2800
3000
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3400
3600
3800
X (in pixels; trajectory scaled by 30)

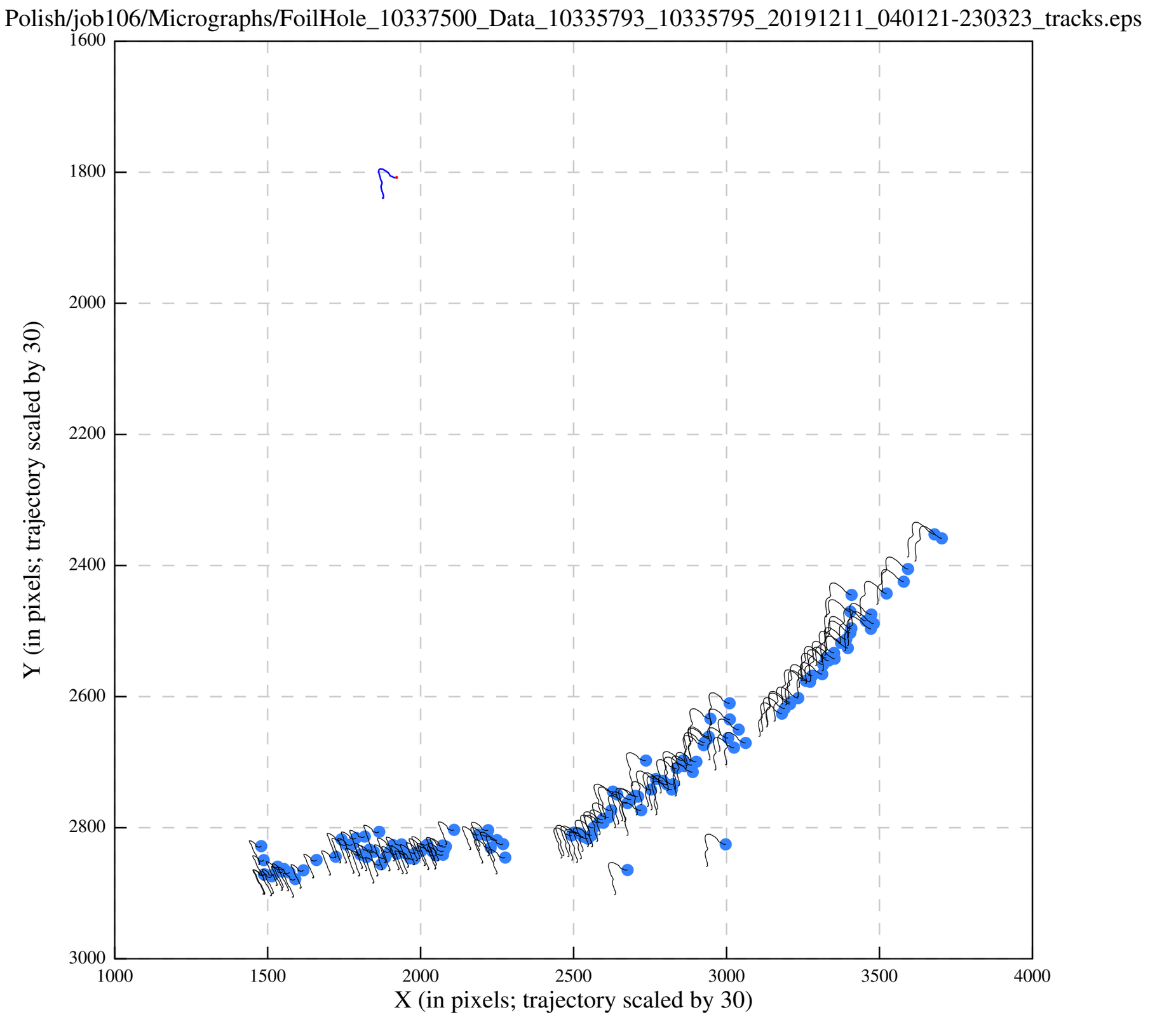

Polish/job106/Micrographs/FoilHole_10337494_Data_10336164_10336166_20191211_035555-230316_tracks.eps
0
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1400
1600
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Y (in pixels; trajectory scaled by 30)
200
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600
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1400
1600
1800
2000
X (in pixels; trajectory scaled by 30)

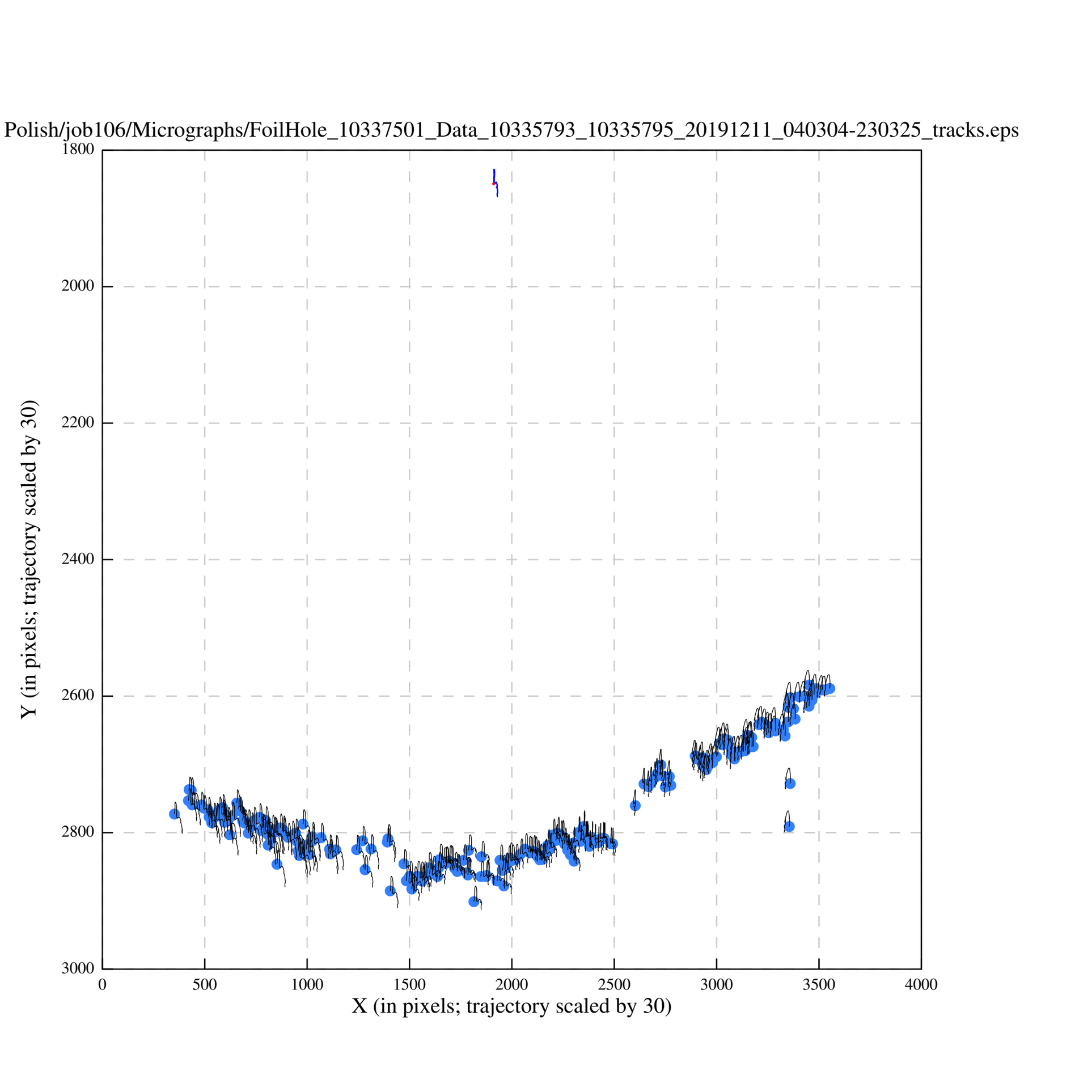

Polish/job106/Micrographs/FoilHole_10337495_Data_10335793_10335795_20191211_035753-230319_tracks.eps
1800
1900
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2100
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2300
2400
2500
2600
2700
Y (in pixels; trajectory scaled by 30)
600
800
1000
1200
1400
1600
1800
2000
2200
2400
X (in pixels; trajectory scaled by 30)

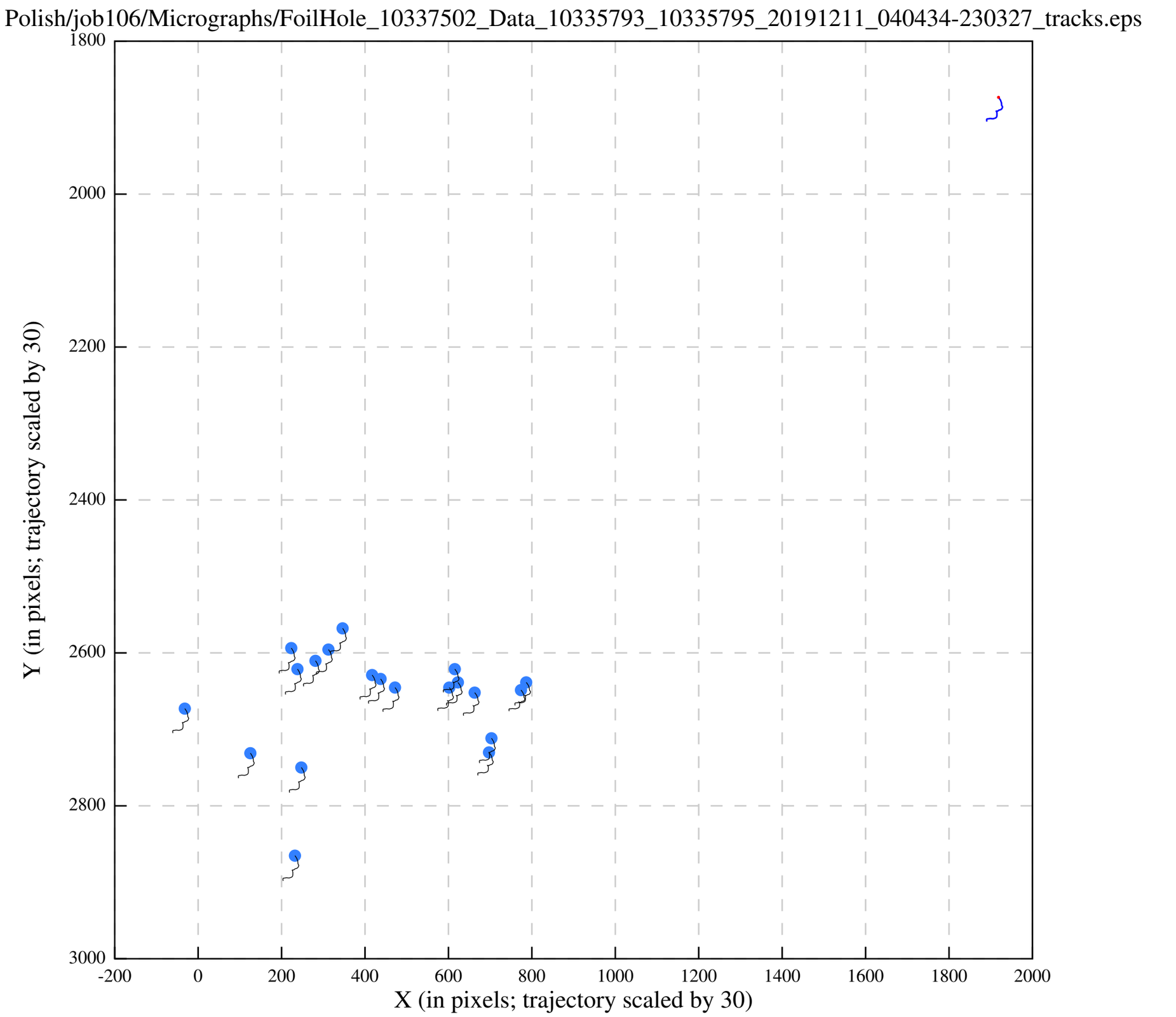

Polish/job106/Micrographs/FoilHole_10337495_Data_10336164_10336166_20191211_035725-230318_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
200
400
600
800
1000
1200
1400
1600
1800
2000
0
500
1000
1500
2000
2500
3000

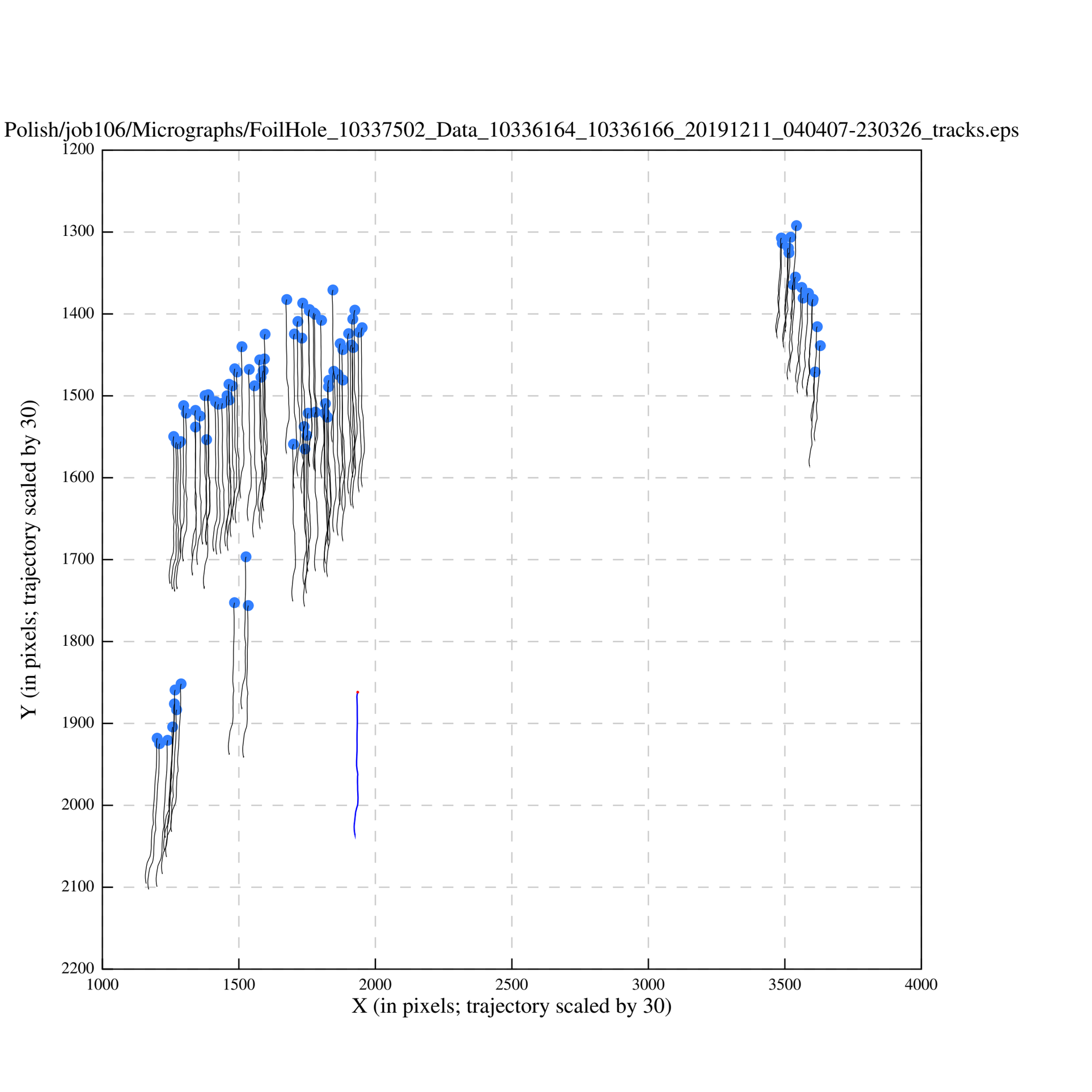

Polish/job106/Micrographs/FoilHole_10337499_Data_10335793_10335795_20191211_035950-230321_tracks.eps
1800
1900
2000
2100
2200
2300
2400
2500
2600
2700
2800
Y (in pixels; trajectory scaled by 30)
500
1000
1500
2000
2500
3000
3500
X (in pixels; trajectory scaled by 30)

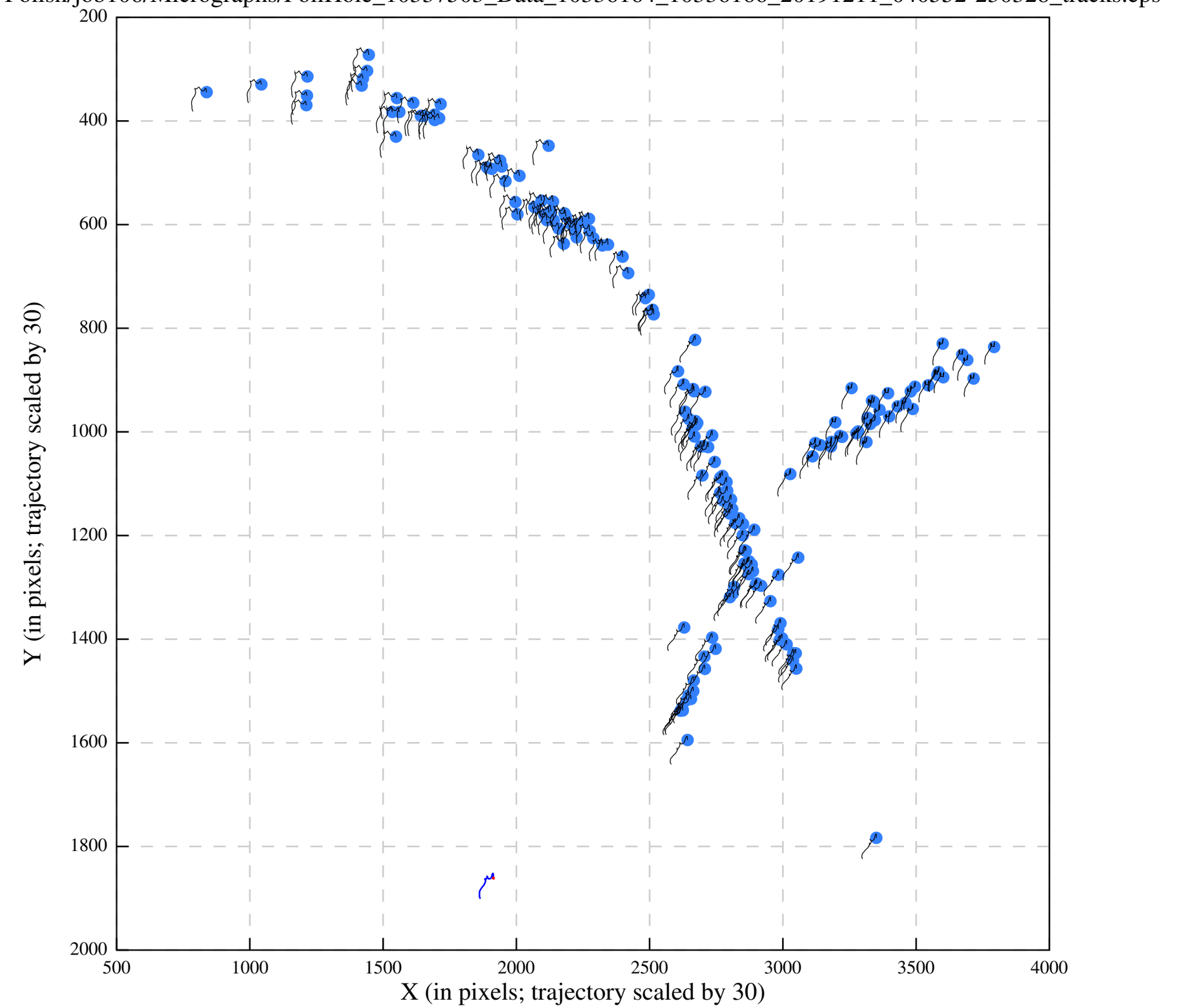

Polish/job106/Micrographs/FoilHole_10337499_Data_10336164_10336166_20191211_035923-230320_tracks.eps
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
1800
2000
2200
2400
2600
2800
3000
X (in pixels; trajectory scaled by 30)

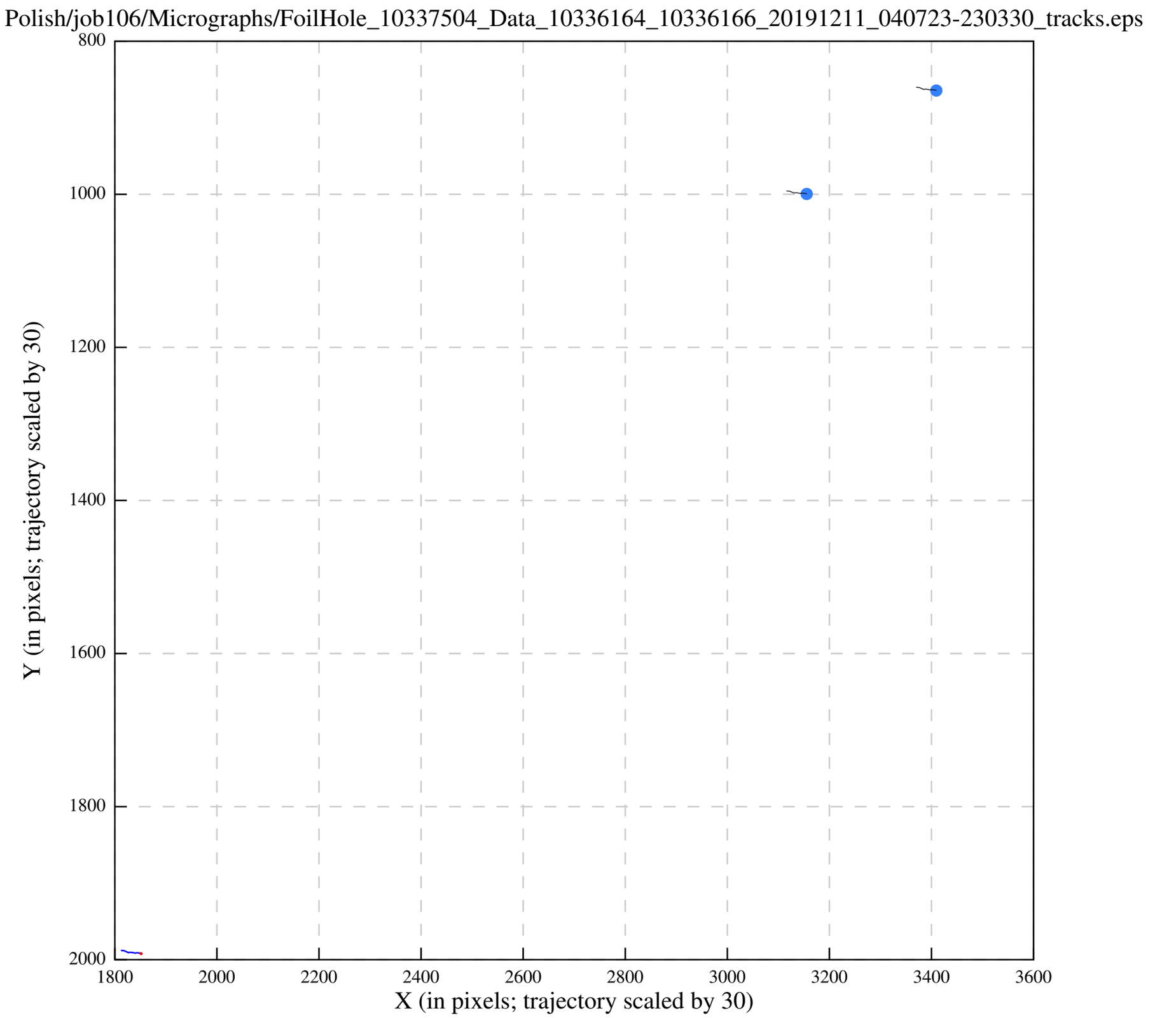

Polish/job106/Micrographs/FoilHole_10337500_Data_10335793_10335795_20191211_040121-230323_tracks.eps
1600
1800
2000
2200
2400
2600
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3000
Y (in pixels; trajectory scaled by 30)
1000
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)

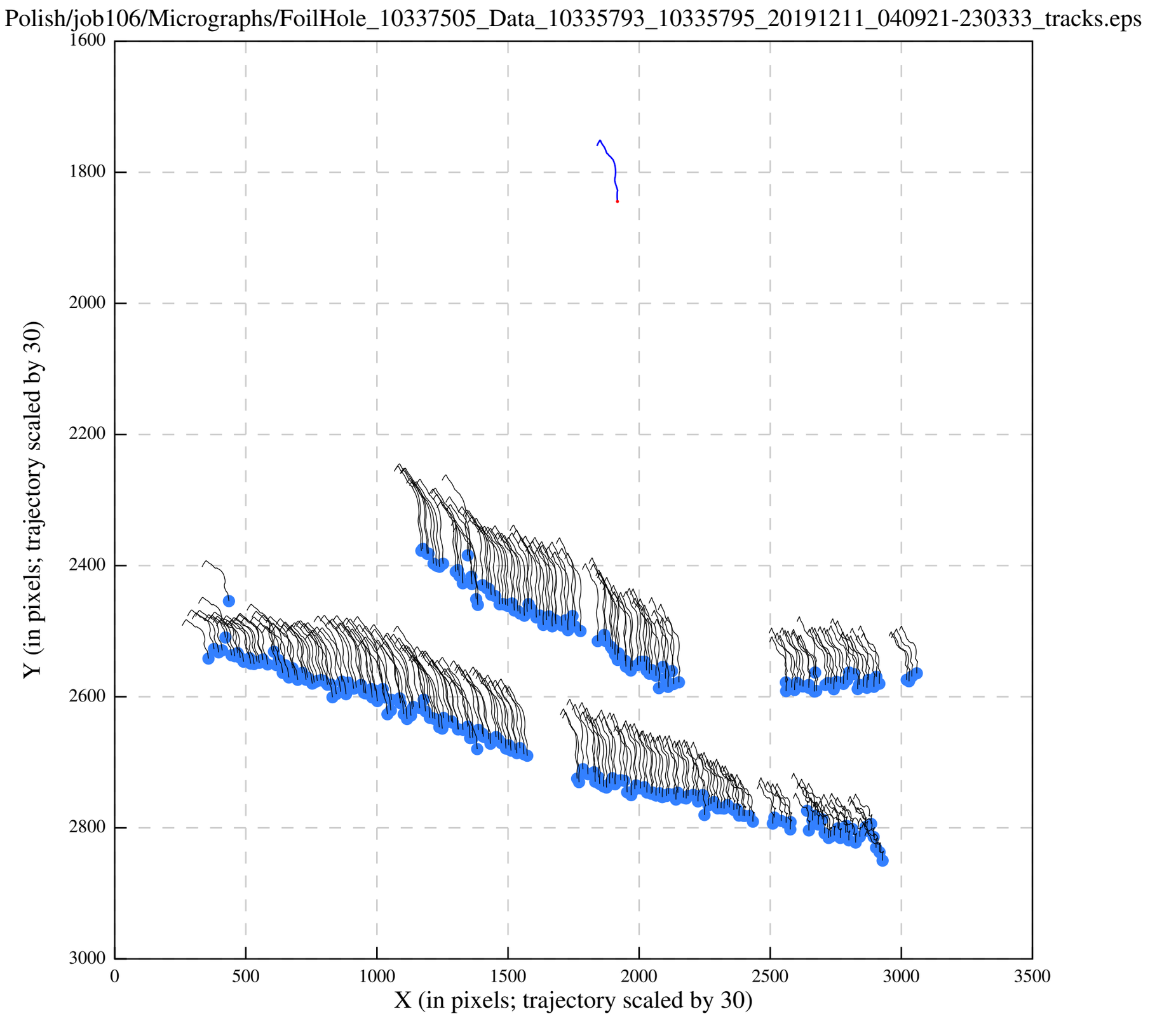

Polish/job106/Micrographs/FoilHole_10337501_Data_10335793_10335795_20191211_040304-230325_tracks.eps
1800
2000
2200
2400
2600
2800
3000
Y (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)

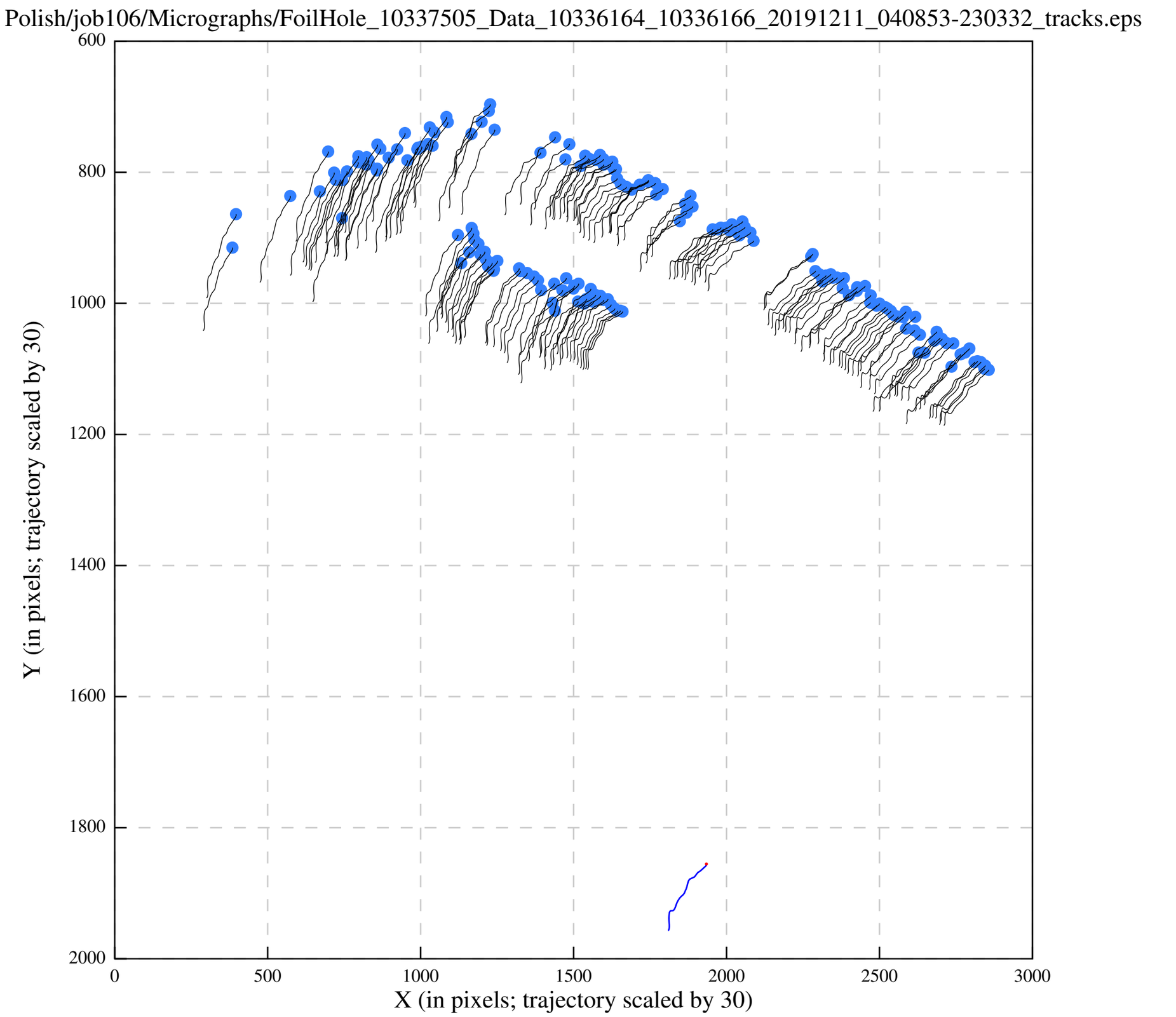

Polish/job106/Micrographs/FoilHole_10337502_Data_10335793_10335795_20191211_040434-230327_tracks.eps
1800
2000
2200
2400
2600
2800
3000
Y (in pixels; trajectory scaled by 30)
-200
0
200
400
600
800
1000
1200
1400
1600
1800
2000
X (in pixels; trajectory scaled by 30)

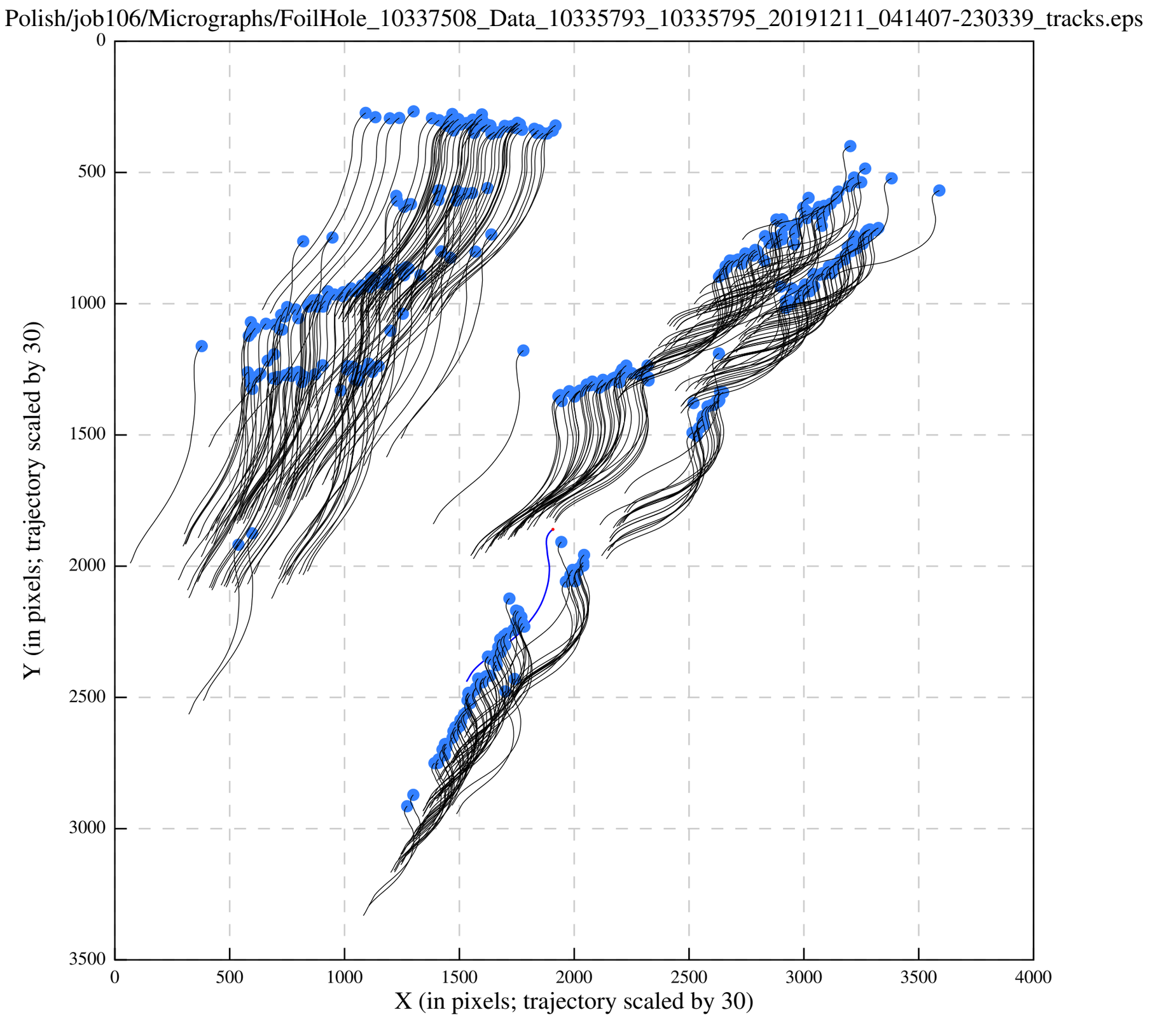

Polish/job106/Micrographs/FoilHole_10337502_Data_10336164_10336166_20191211_040407-230326_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1200
1300
1400
1500
1600
1700
1800
1900
2000
2100
2200
1000
1500
2000
2500
3000
3500
4000


Polish/job106/Micrographs/FoilHole_10337503_Data_10336164_10336166_20191211_040552-230328_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
200
400
600
800
1000
1200
1400
1600
1800
2000
500
1000
1500
2000
2500
3000
3500
4000

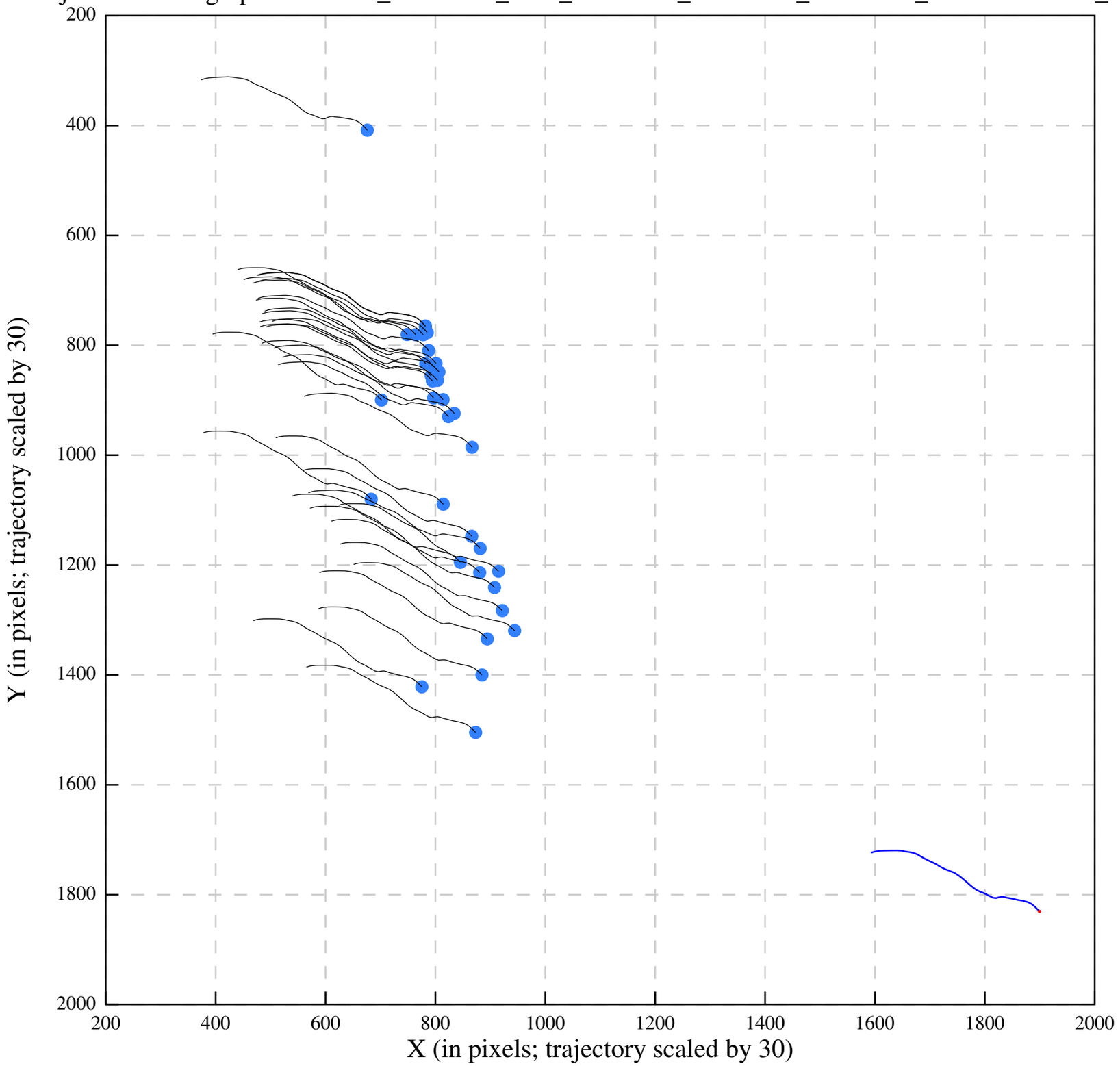

Polish/job106/Micrographs/FoilHole_10337504_Data_10336164_10336166_20191211_040723-230330_tracks.eps
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600
X (in pixels; trajectory scaled by 30)

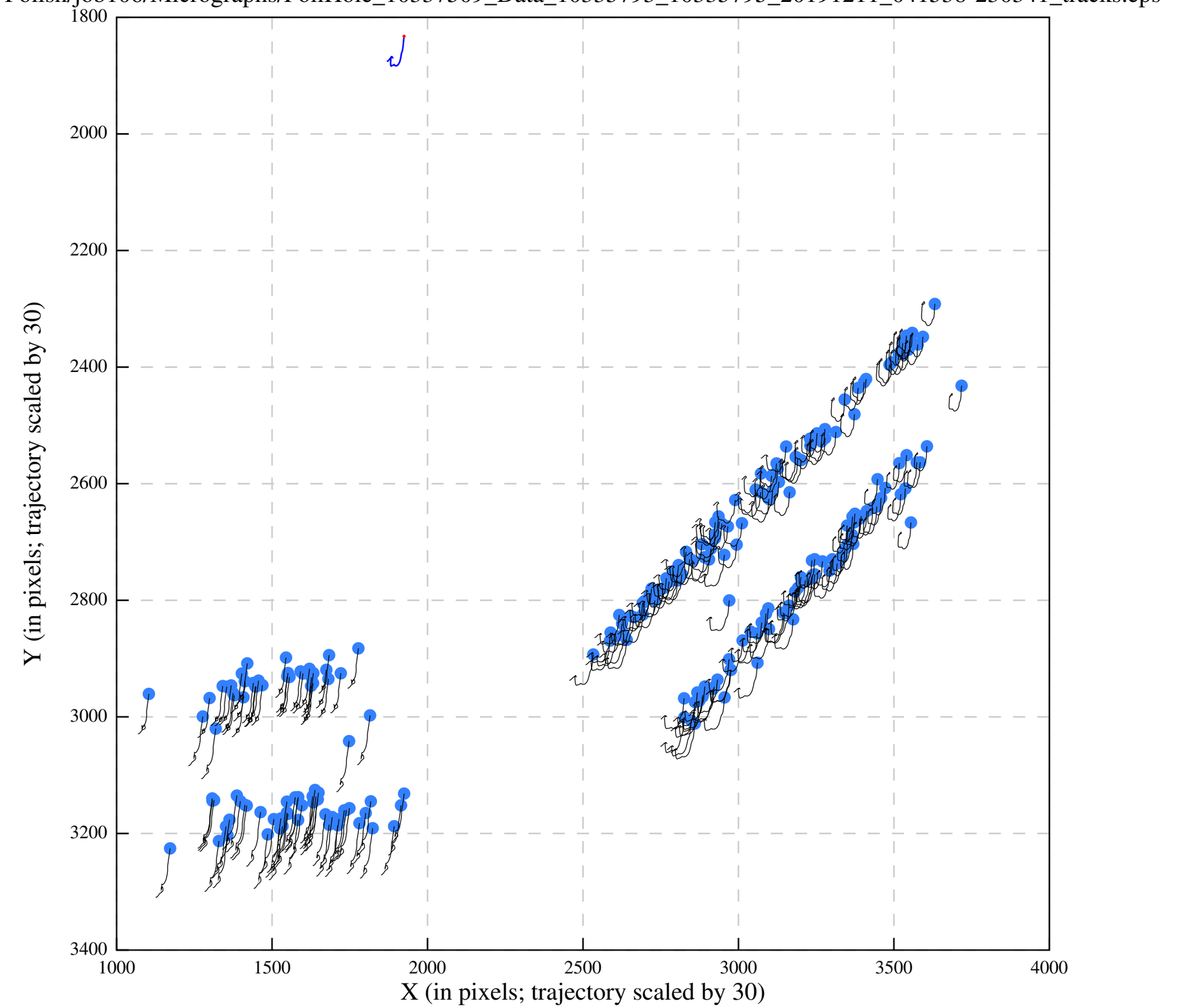

Polish/job106/Micrographs/FoilHole_10337505_Data_10335793_10335795_20191211_040921-230333_tracks.eps
1600
1800
2000
2200
2400
2600
2800
3000
Y (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
3000
3500
X (in pixels; trajectory scaled by 30)

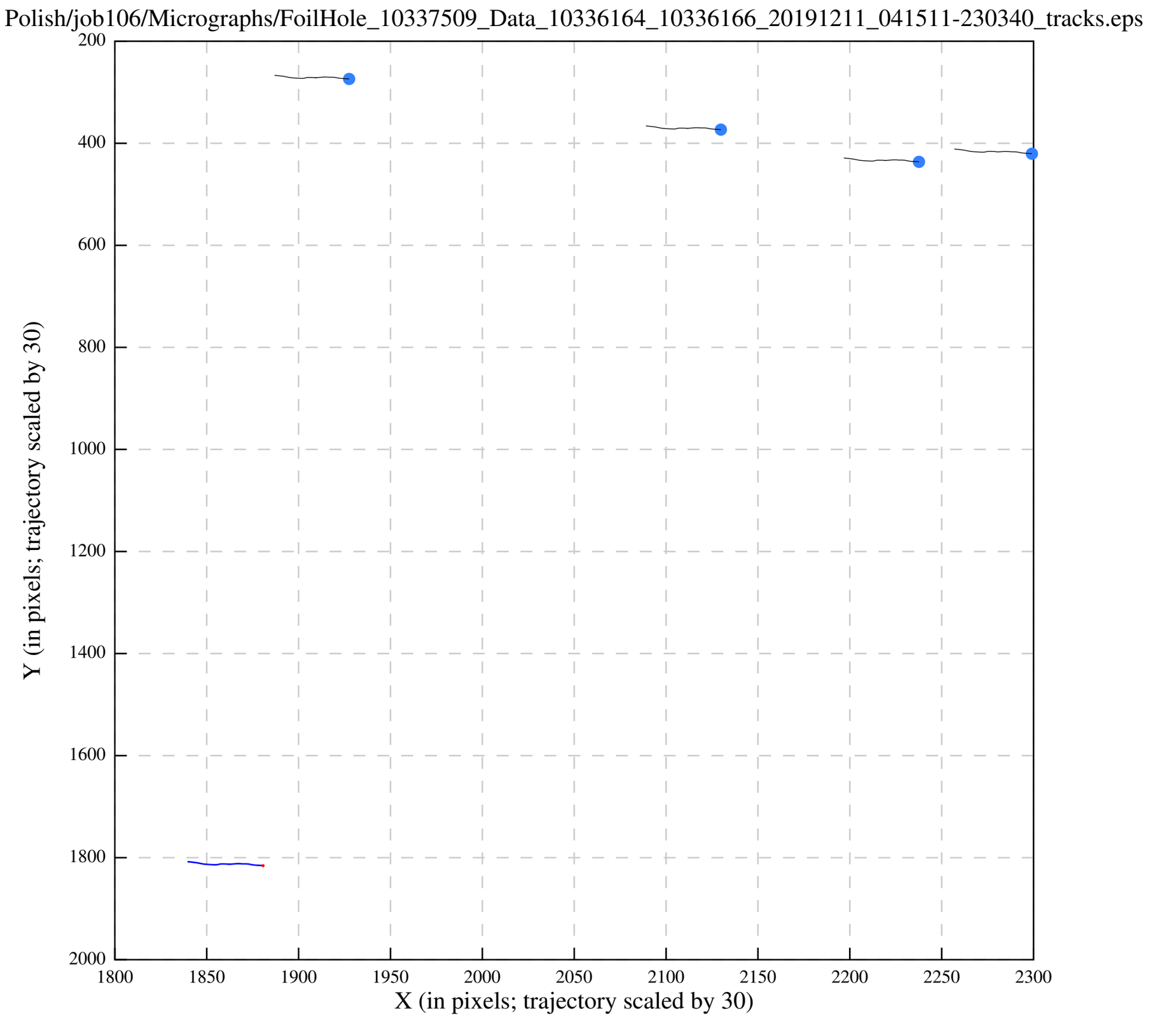

Polish/job106/Micrographs/FoilHole_10337505_Data_10336164_10336166_20191211_040853-230332_tracks.eps
600
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
3000
X (in pixels; trajectory scaled by 30)

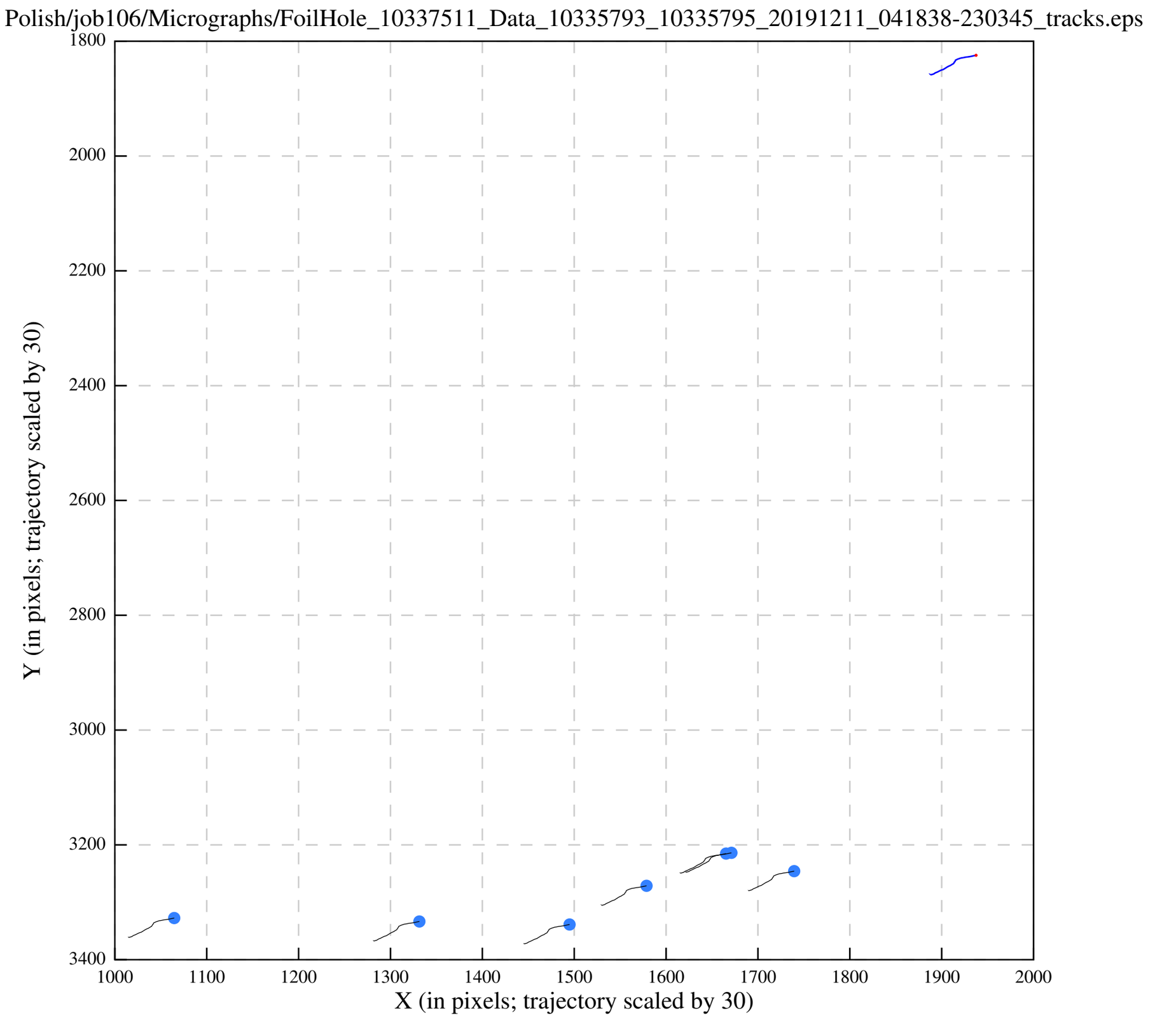

Polish/job106/Micrographs/FoilHole_10337508_Data_10335793_10335795_20191211_041407-230339_tracks.eps
0
500
1000
1500
2000
2500
3000
3500
Y (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)

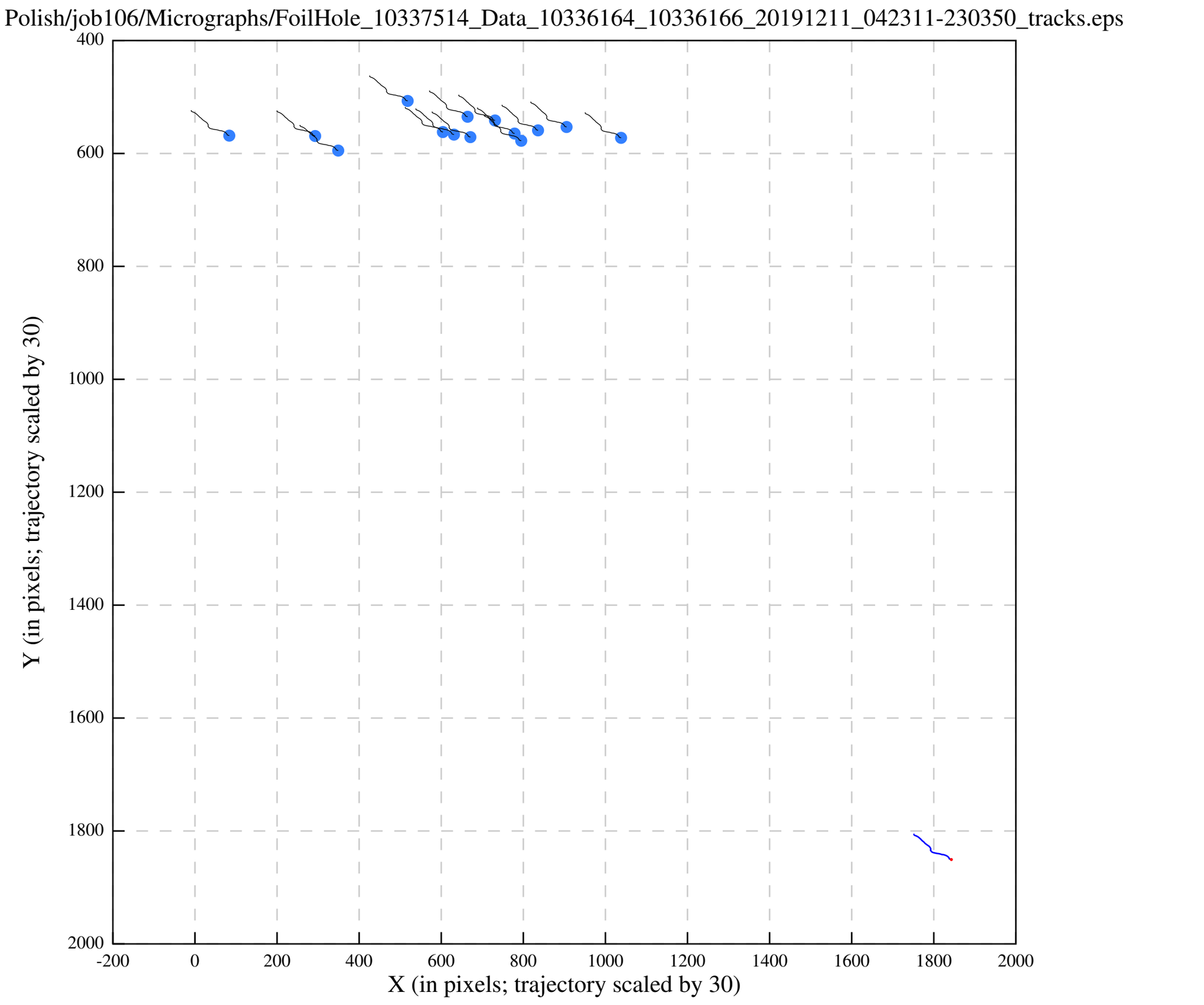
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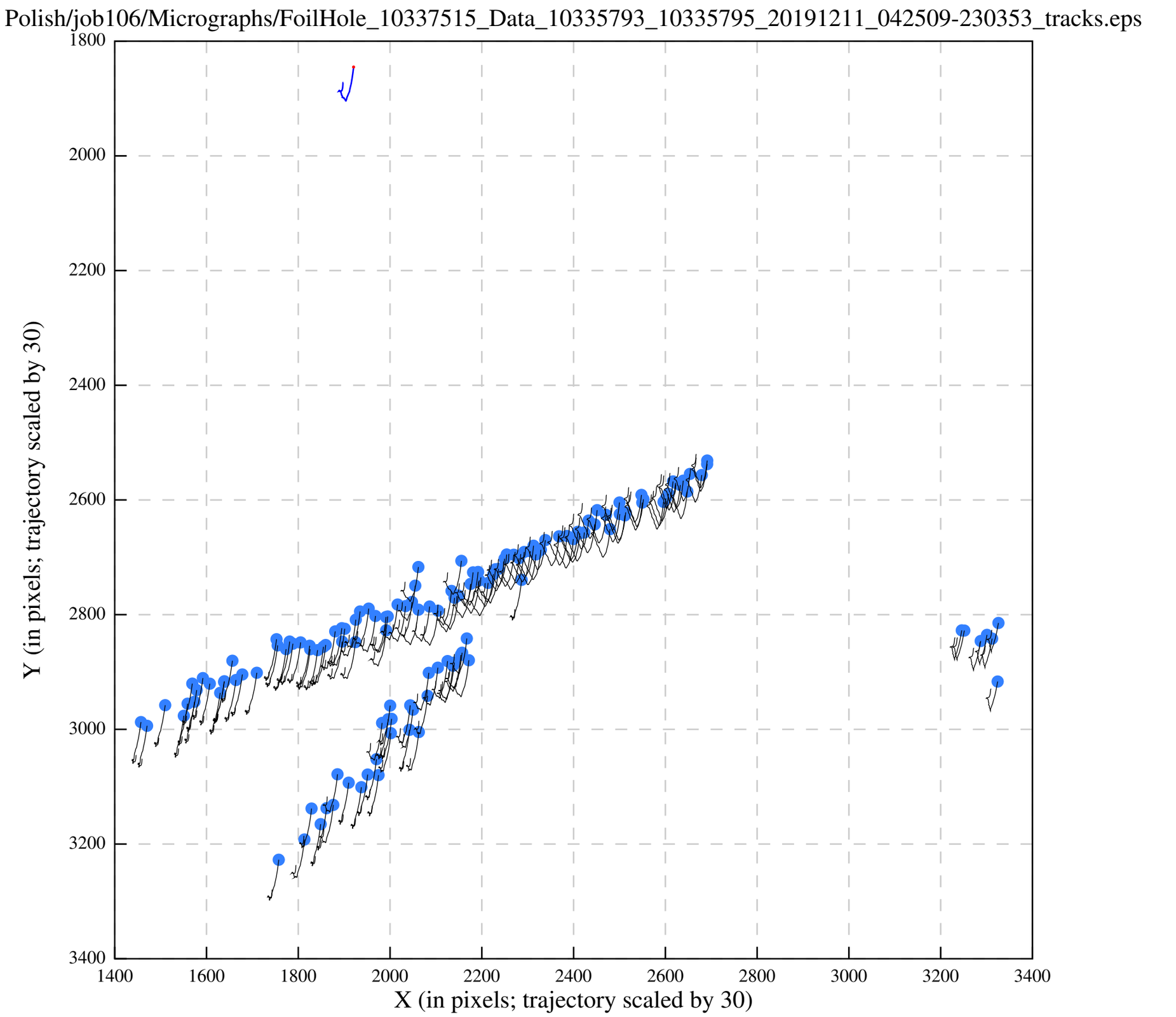


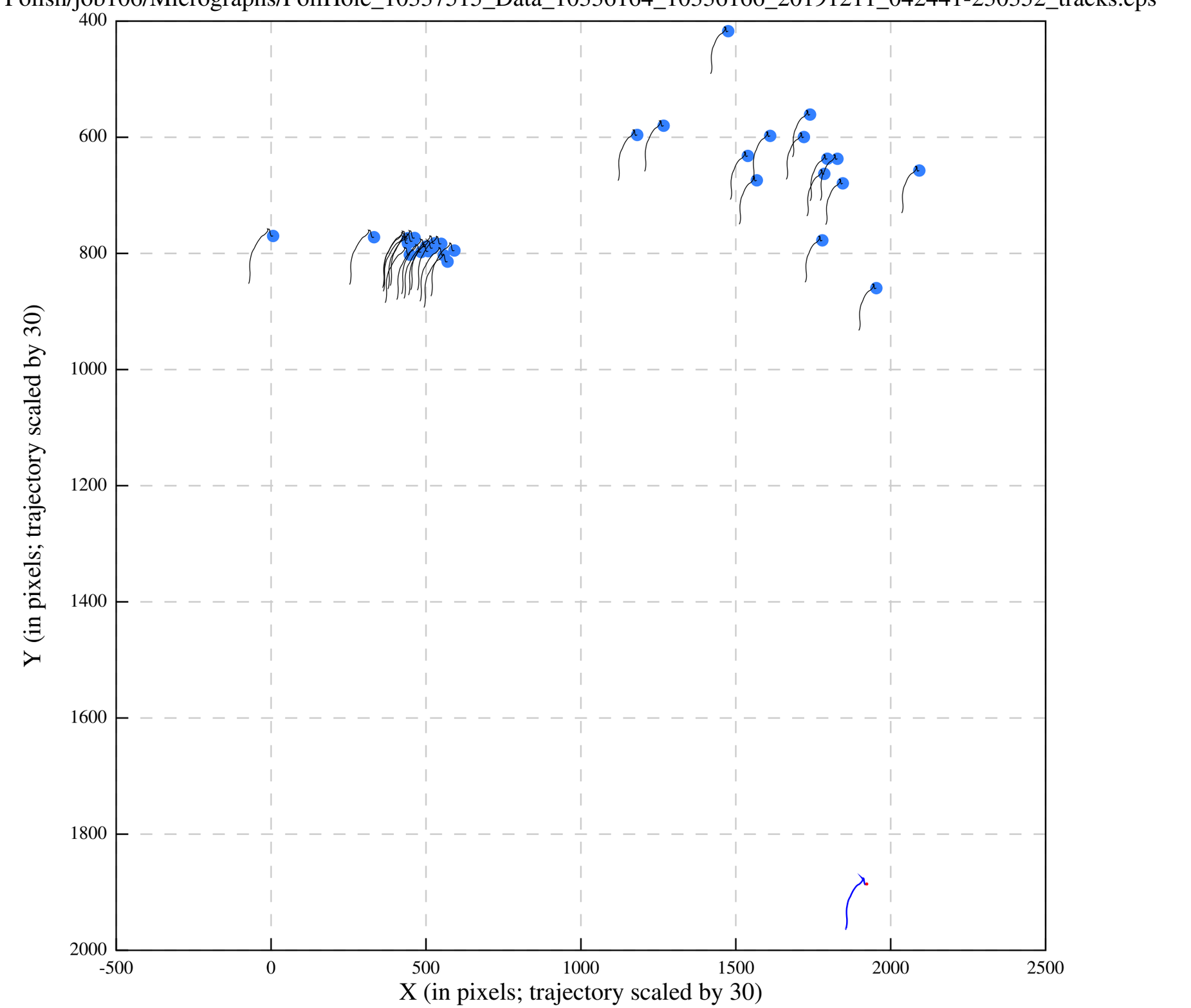

Polish/job106/Micrographs/FoilHole_10337509_Data_10335793_10335795_20191211_041538-230341_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
3400
Y (in pixels; trajectory scaled by 30)
1000
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)

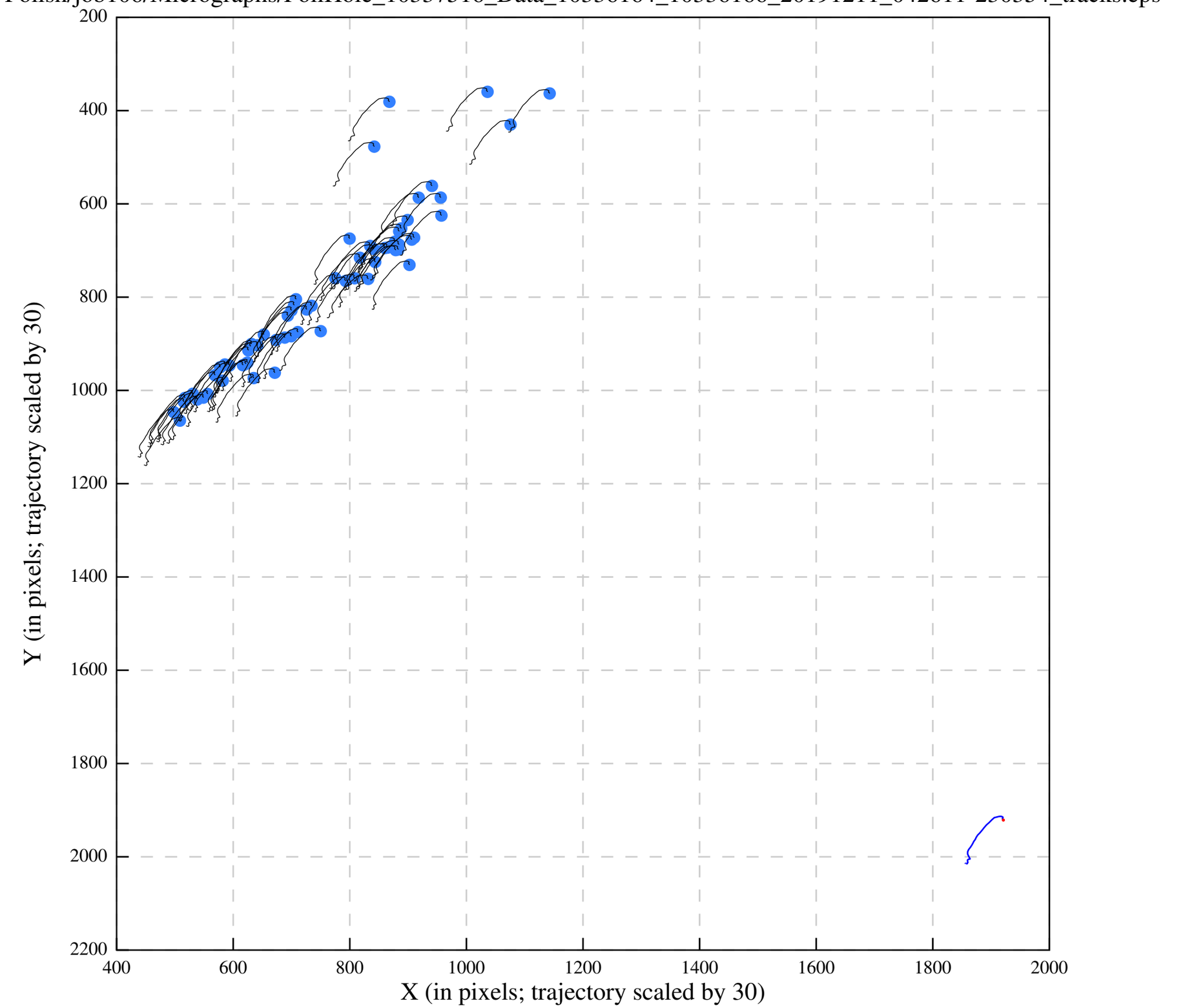

Polish/job106/Micrographs/FoilHole_10337509_Data_10336164_10336166_20191211_041511-230340_tracks.eps
200
400
600
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
1800
1850
1900
1950
2000
2050
2100
2150
2200
2250
2300
X (in pixels; trajectory scaled by 30)


Polish/job106/Micrographs/FoilHole_10337511_Data_10335793_10335795_20191211_041838-230345_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
3400
Y (in pixels; trajectory scaled by 30)
1000
1100
1200
1300
1400
1500
1600
1700
1800
1900
2000
X (in pixels; trajectory scaled by 30)

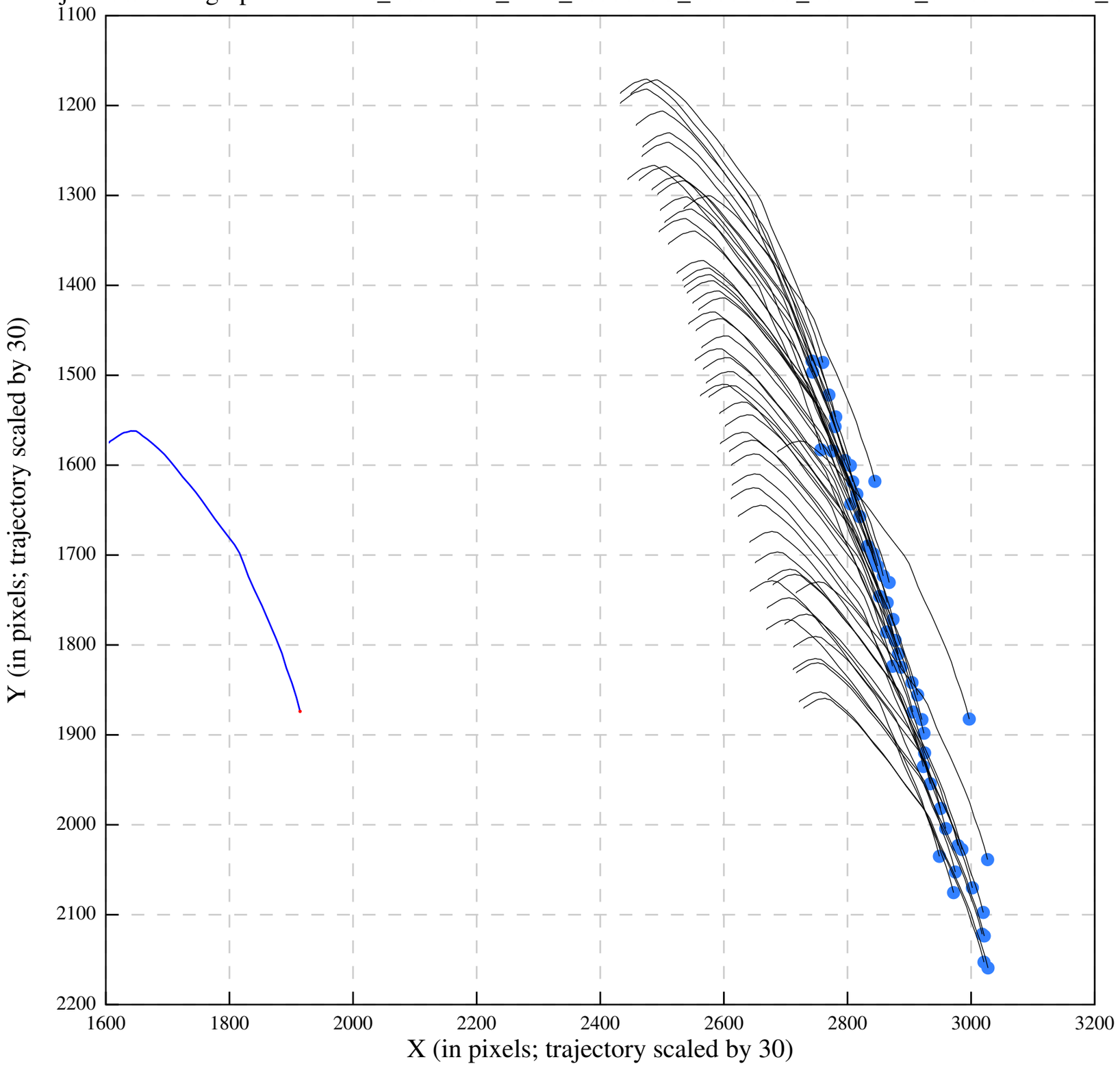

Polish/job106/Micrographs/FoilHole_10337514_Data_10336164_10336166_20191211_042311-230350_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
400
600
800
1000
1200
1400
1600
1800
2000
-200
0
200
400
600
800
1000
1200
1400
1600
1800
2000

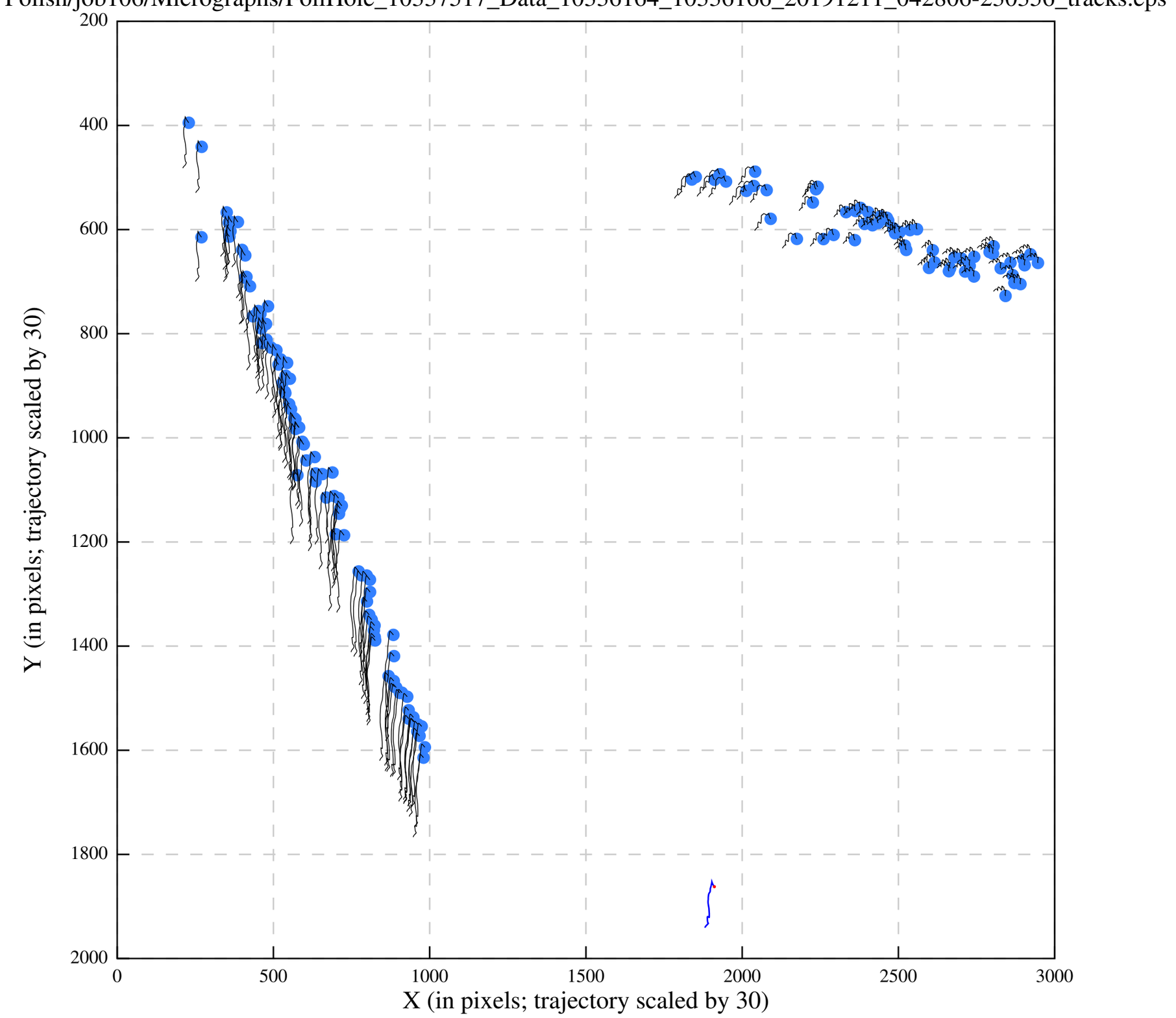

Polish/job106/Micrographs/FoilHole_10337515_Data_10335793_10335795_20191211_042509-230353_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
3400
Y (in pixels; trajectory scaled by 30)
1400
1600
1800
2000
2200
2400
2600
2800
3000
3200
3400
X (in pixels; trajectory scaled by 30)


Polish/job106/Micrographs/FoilHole_10337515_Data_10336164_10336166_20191211_042441-230352_tracks.eps
400
600
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
-500
0
500
1000
1500
2000
2500
X (in pixels; trajectory scaled by 30)

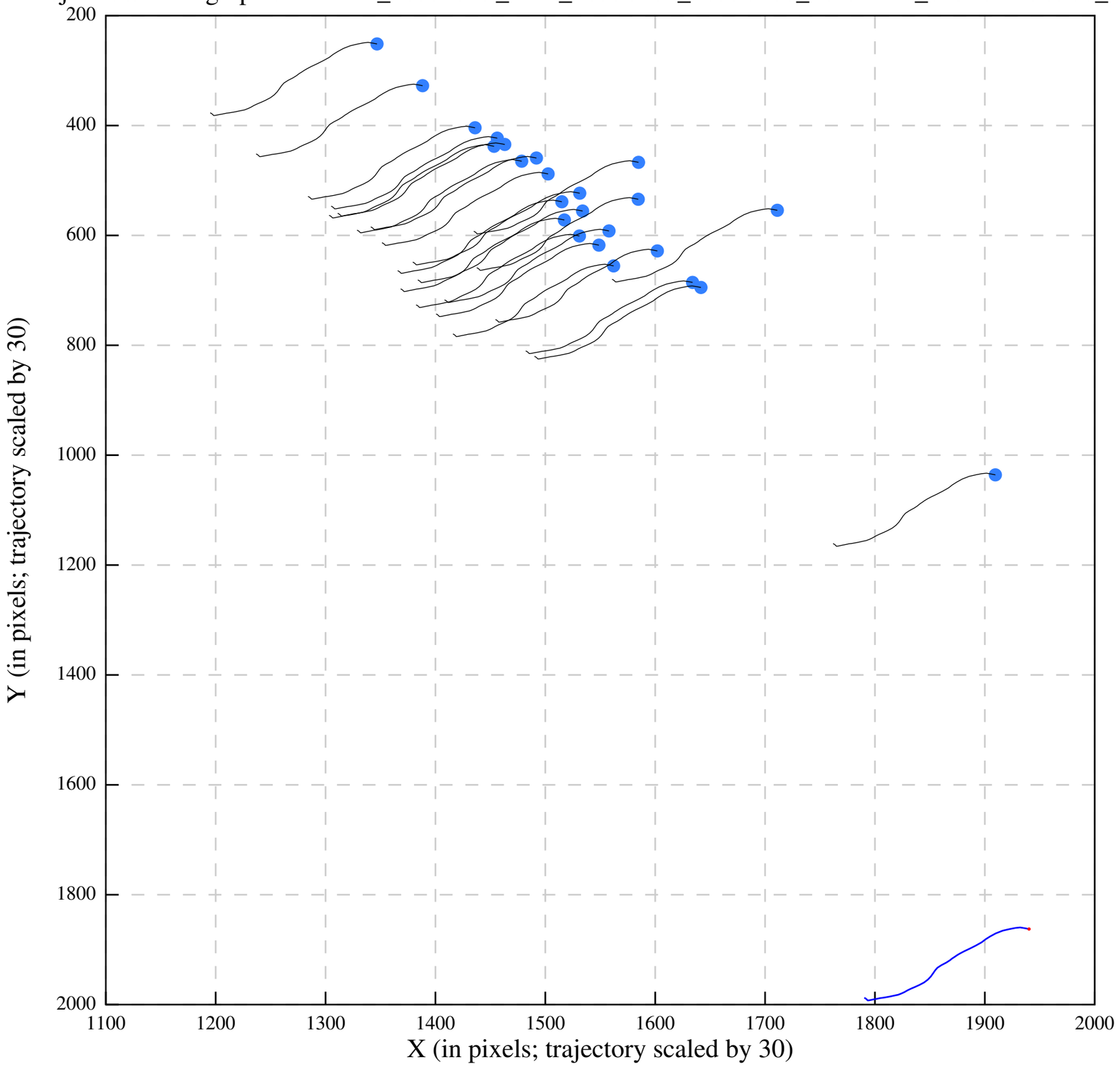

Polish/job106/Micrographs/FoilHole_10337516_Data_10336164_10336166_20191211_042611-230354_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
200
400
600
800
1000
1200
1400
1600
1800
2000
2200
400
600
800
1000
1200
1400
1600
1800
2000

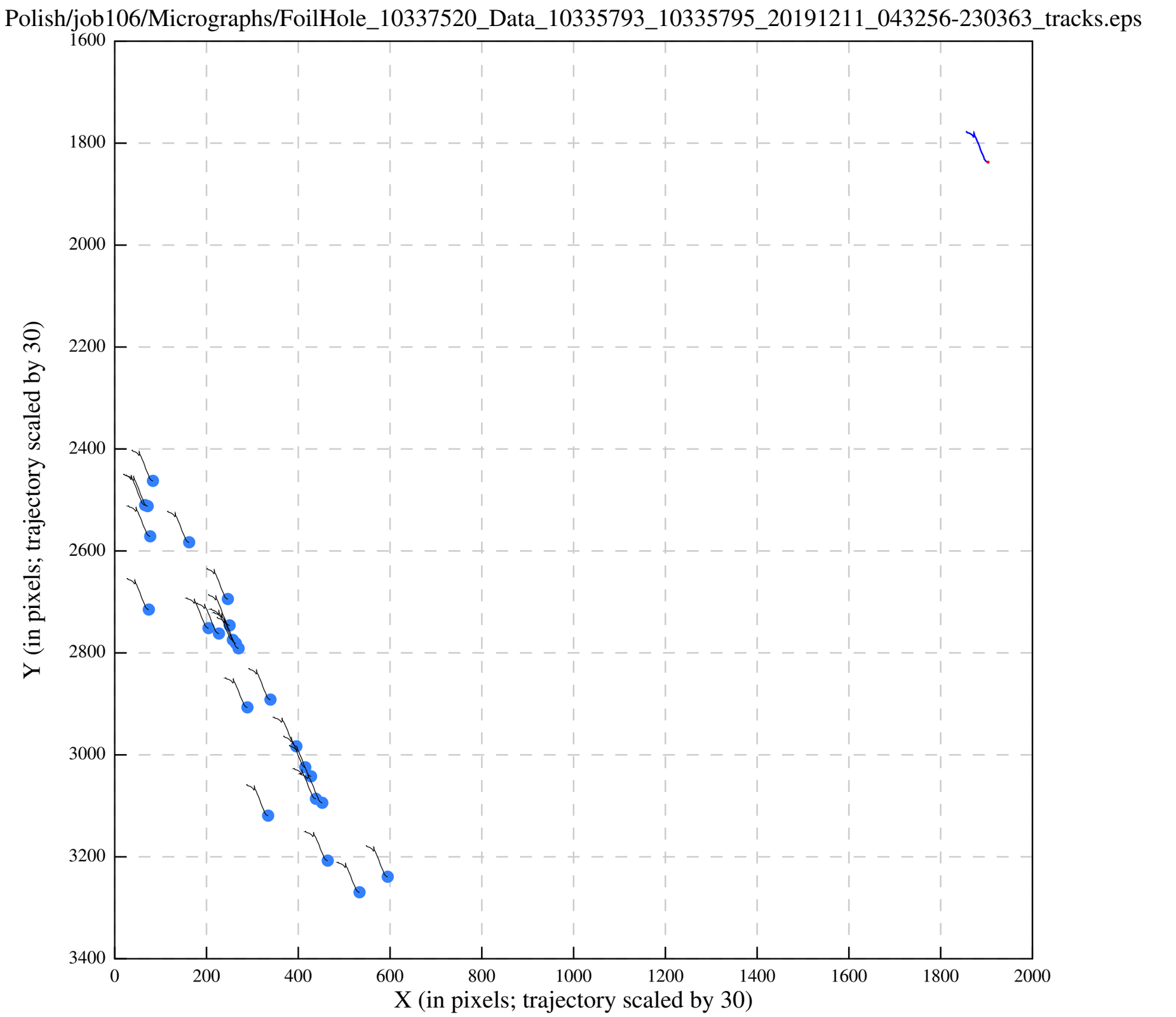
Polish/job106/Micrographs/FoilHole_10337517_Data_10335793_10335795_20191211_042834-230357_tracks.eps

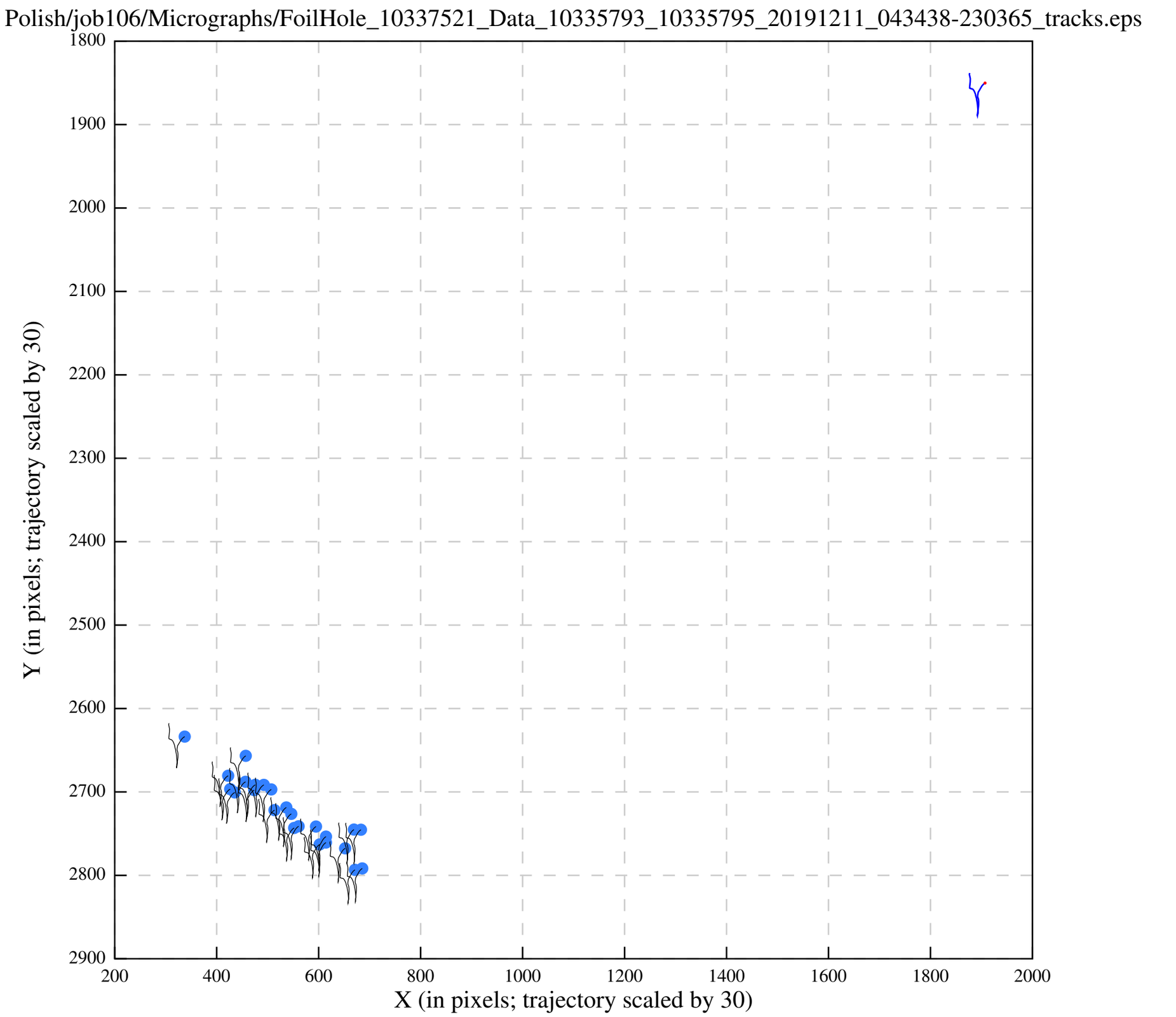


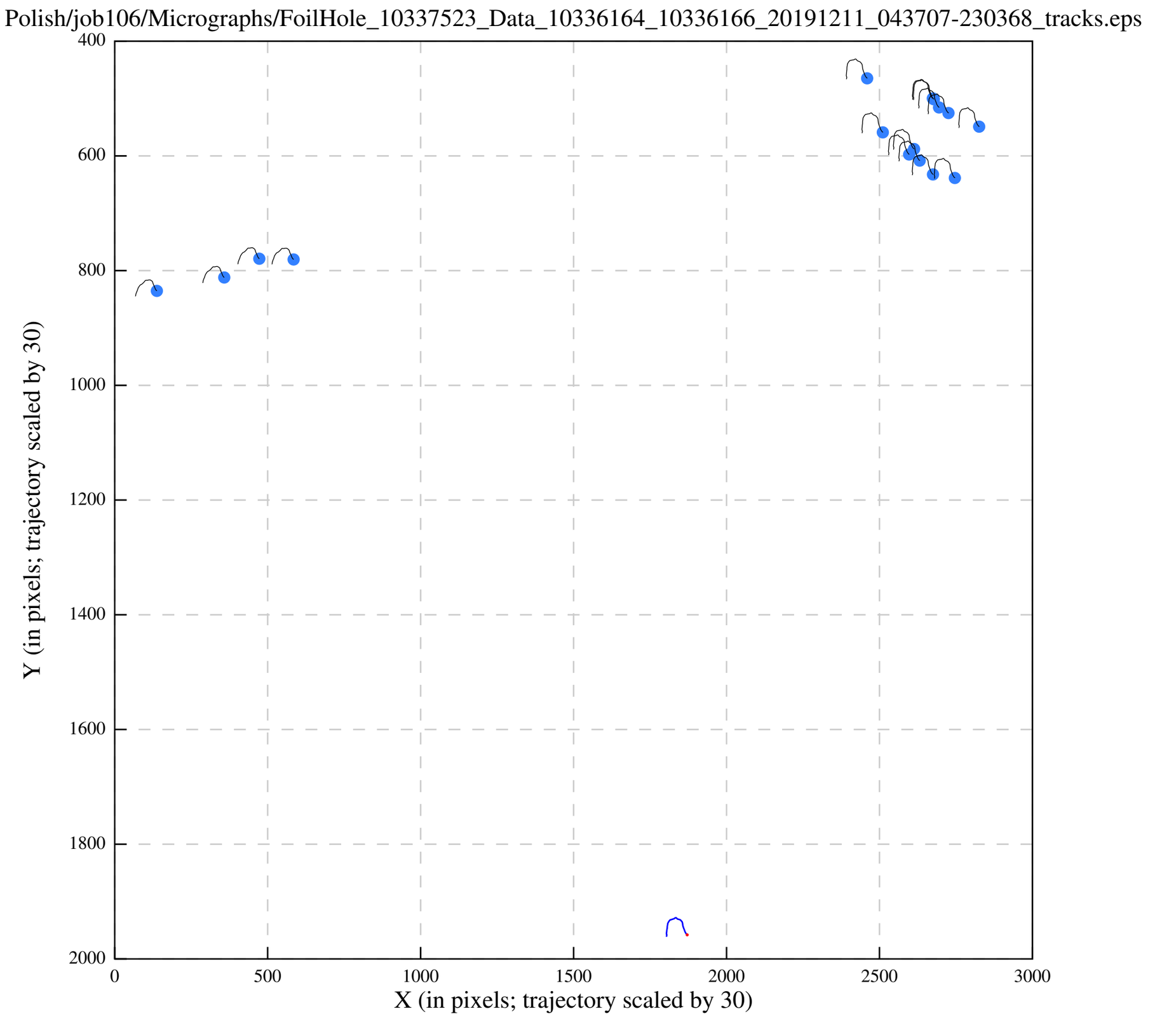

Polish/job106/Micrographs/FoilHole_10337517_Data_10336164_10336166_20191211_042806-230356_tracks.eps
200
400
600
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
3000
X (in pixels; trajectory scaled by 30)

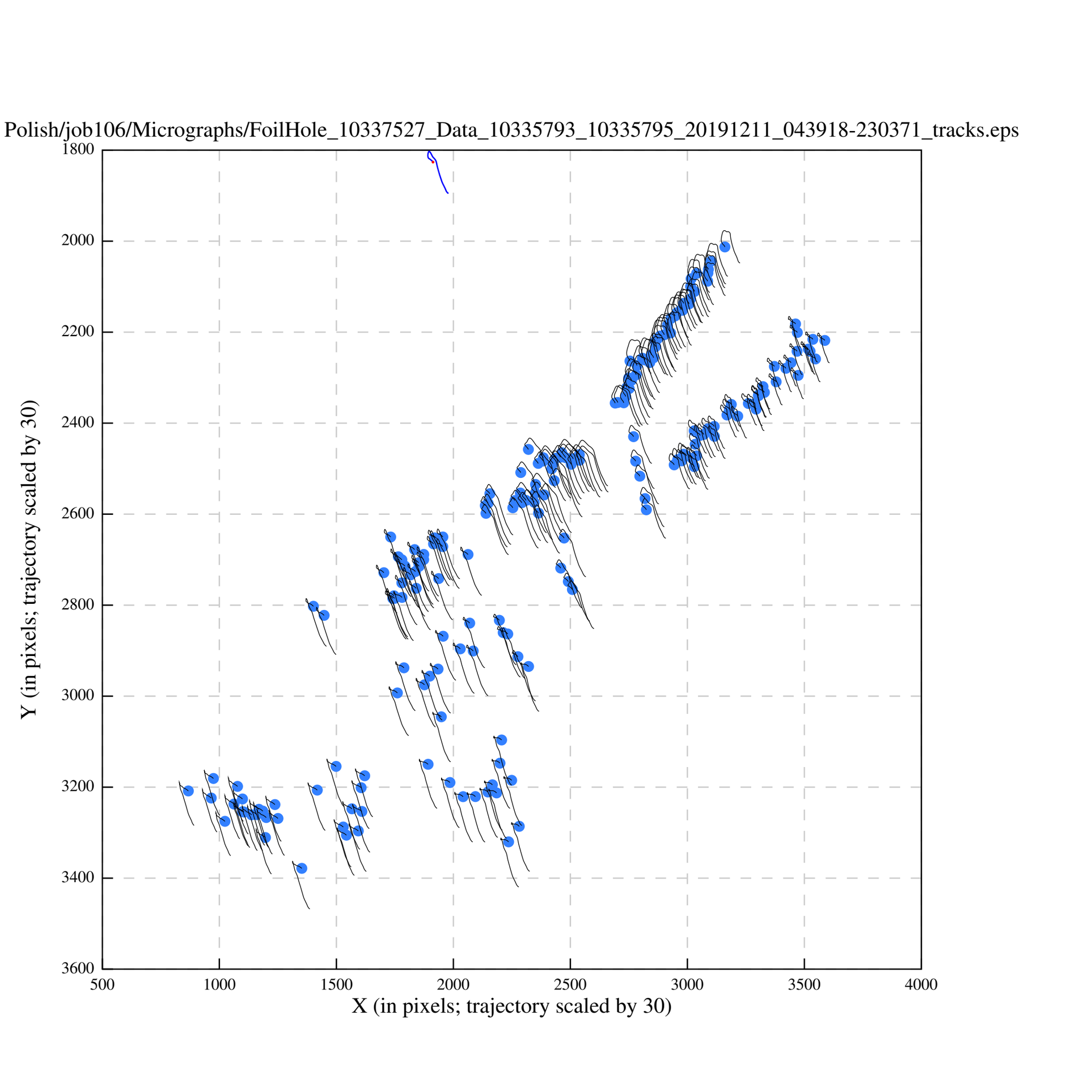
Polish/job106/Micrographs/FoilHole_10337519_Data_10336164_10336166_20191211_043102-230360_tracks.eps

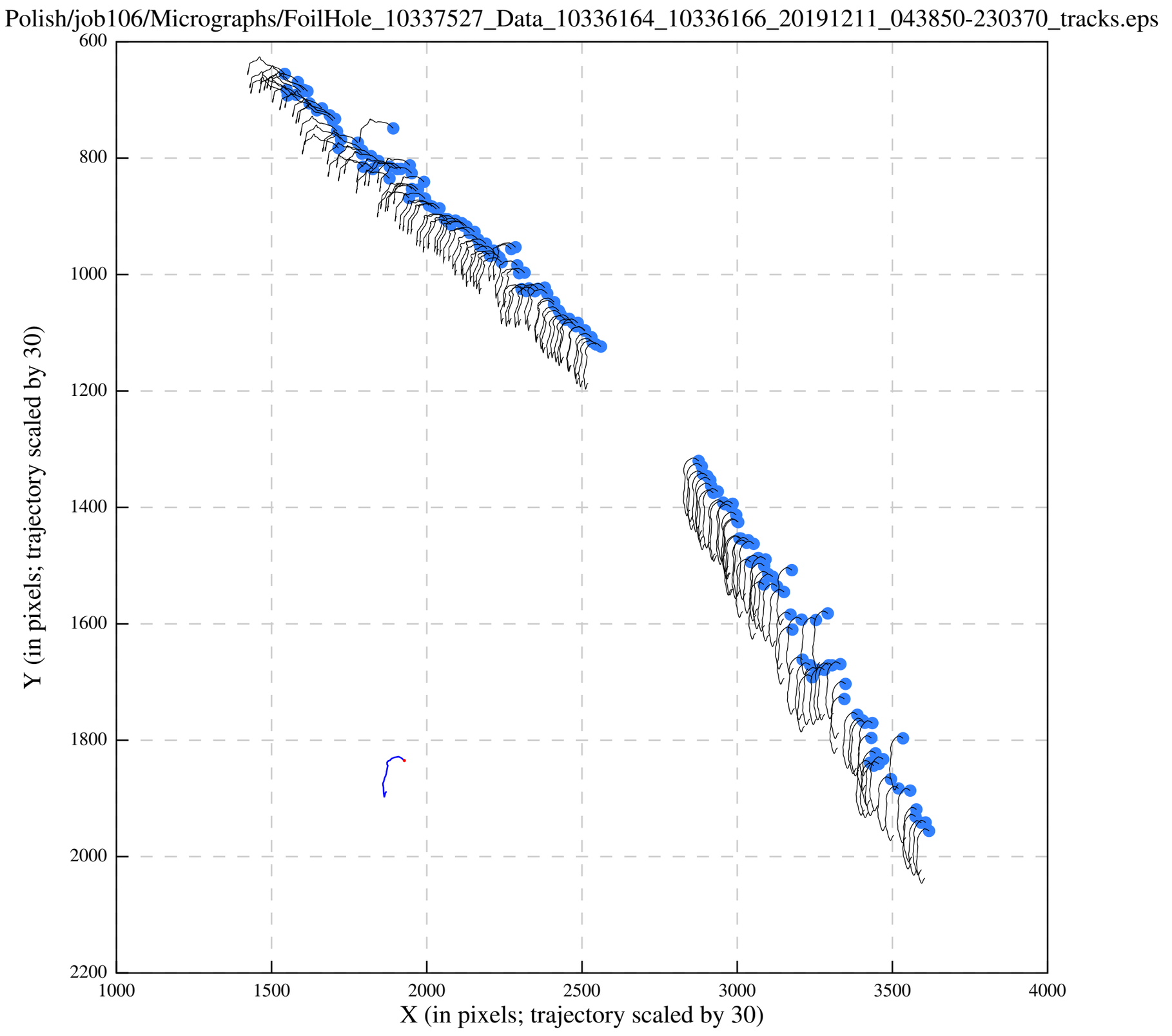


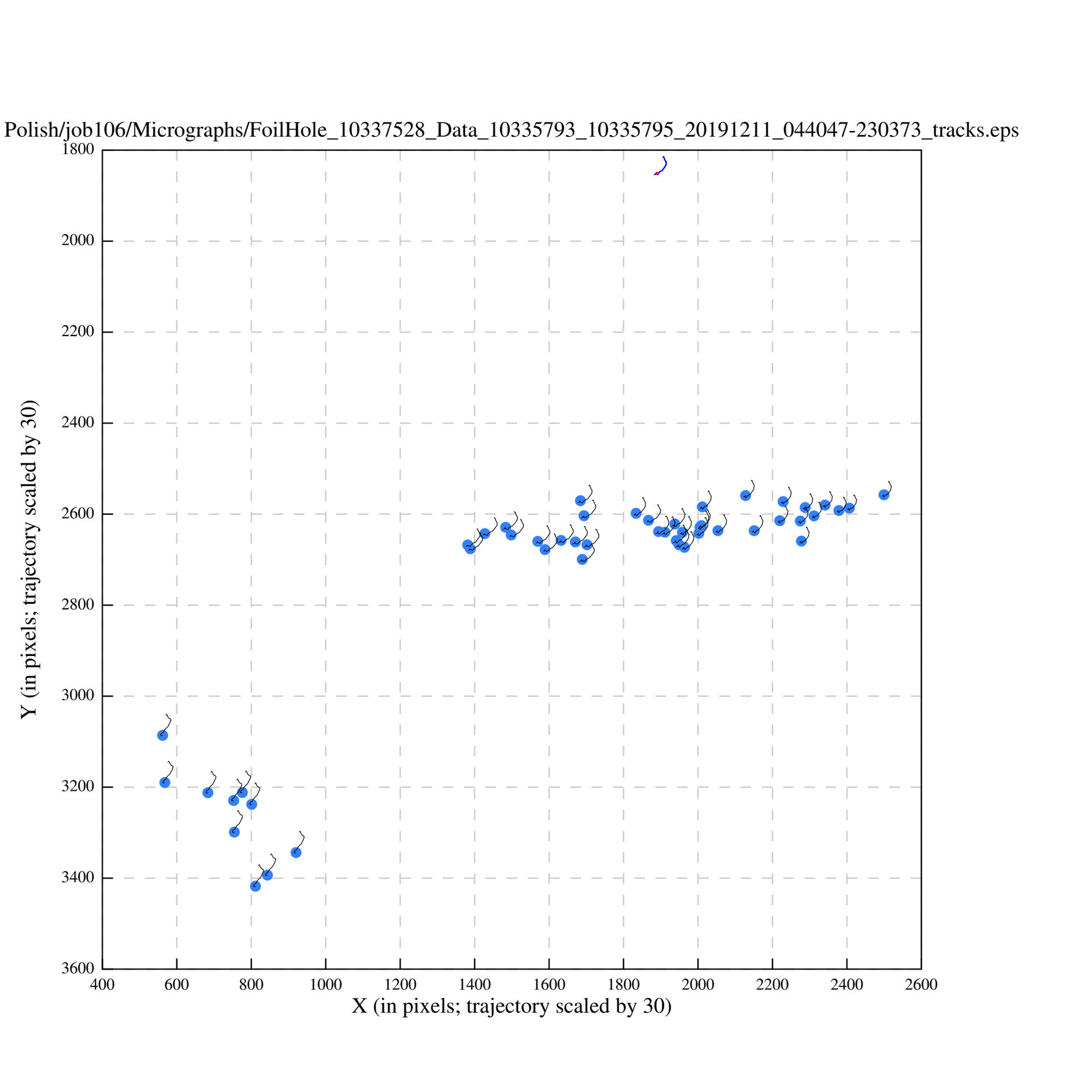

Polish/job106/Micrographs/FoilHole_10337520_Data_10335793_10335795_20191211_043256-230363_tracks.eps
1600
1800
2000
2200
2400
2600
2800
3000
3200
3400
Y (in pixels; trajectory scaled by 30)
0
200
400
600
800
1000
1200
1400
1600
1800
2000
X (in pixels; trajectory scaled by 30)

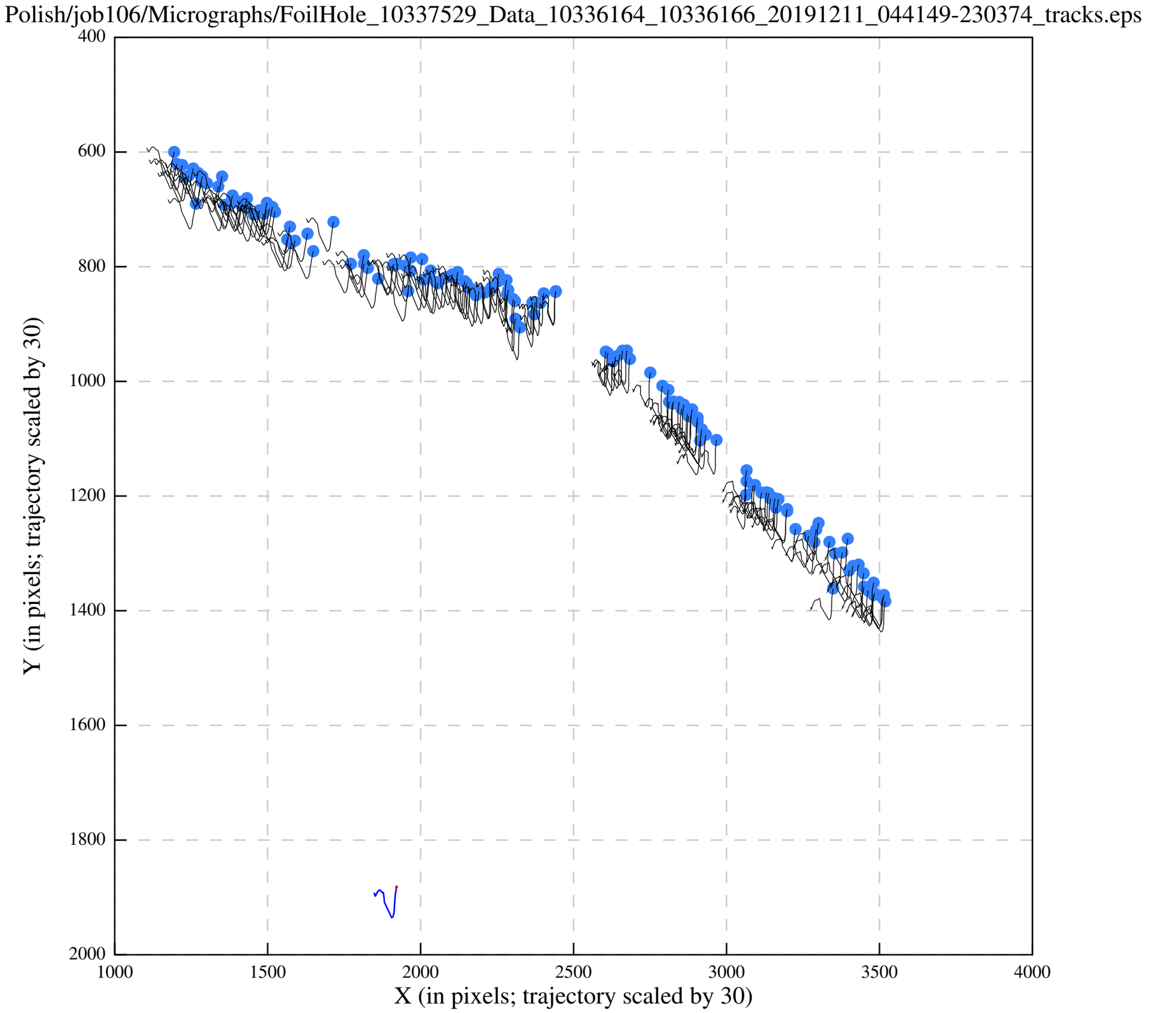

Polish/job106/Micrographs/FoilHole_10337521_Data_10335793_10335795_20191211_043438-230365_tracks.eps
1800
1900
2000
2100
2200
2300
2400
2500
2600
2700
2800
2900
Y (in pixels; trajectory scaled by 30)
200
400
600
800
1000
1200
1400
1600
1800
2000
X (in pixels; trajectory scaled by 30)

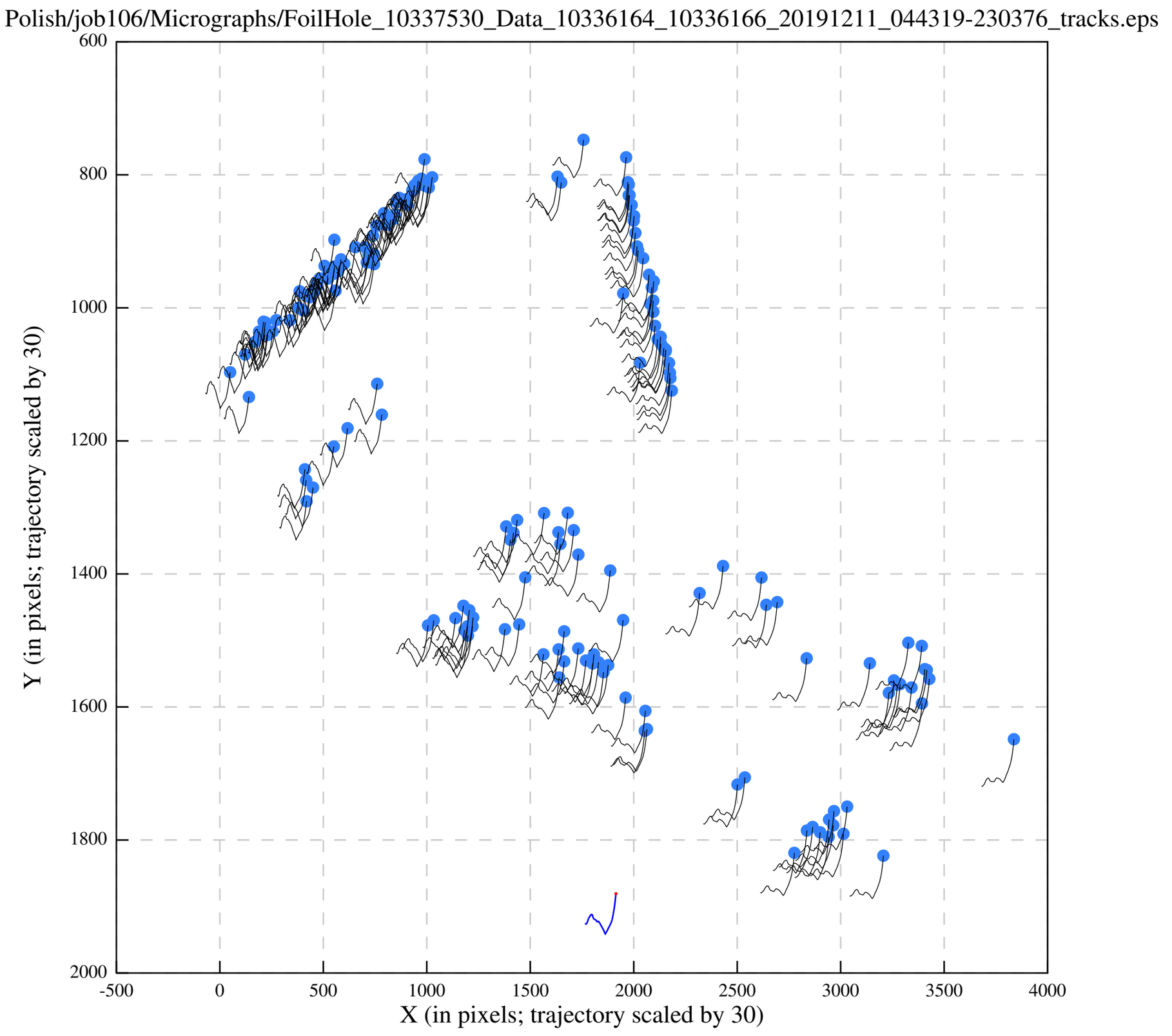

Polish/job106/Micrographs/FoilHole_10337523_Data_10336164_10336166_20191211_043707-230368_tracks.eps
400
600
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
3000
X (in pixels; trajectory scaled by 30)

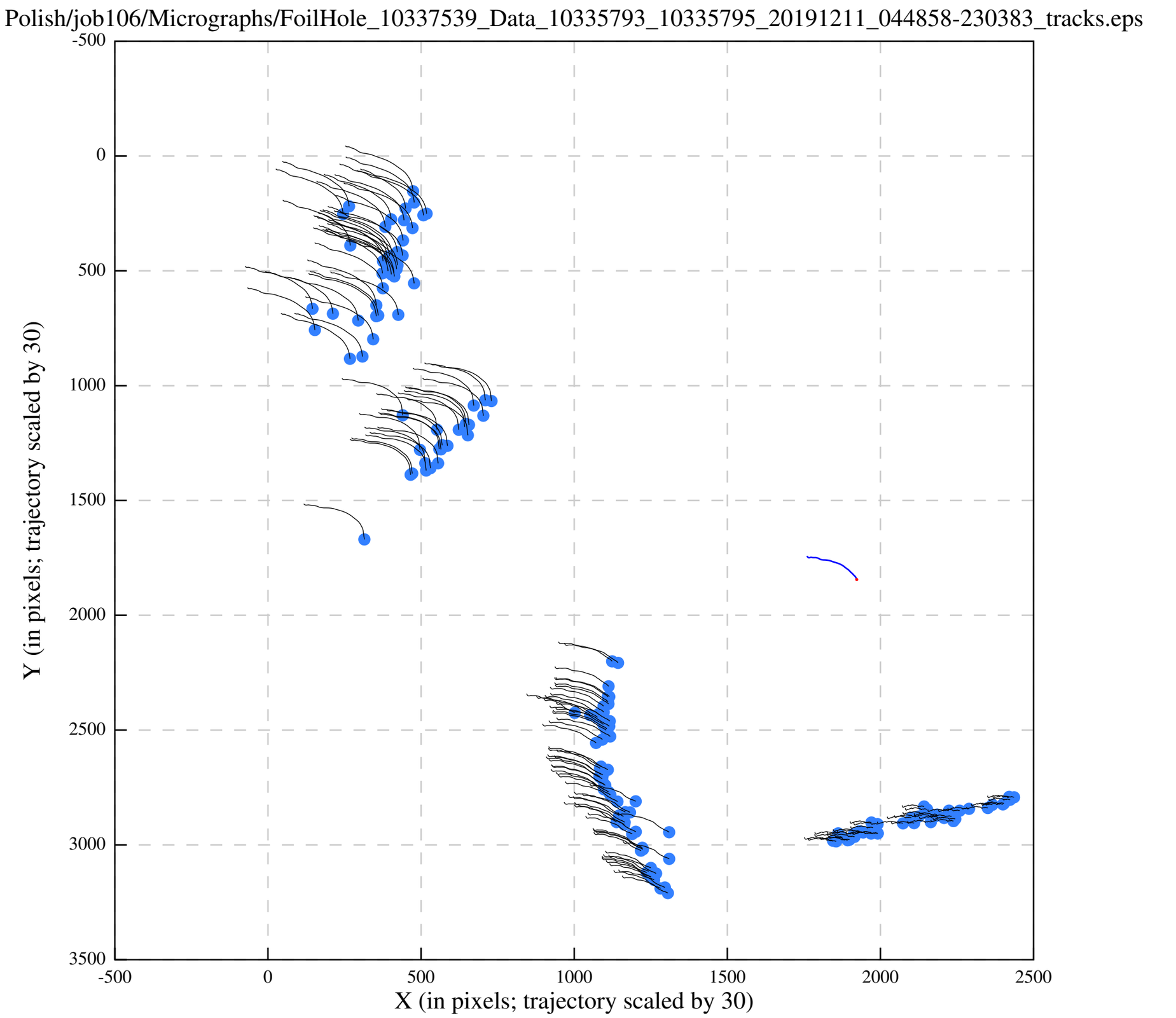

Polish/job106/Micrographs/FoilHole_10337527_Data_10335793_10335795_20191211_043918-230371_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600
500
1000
1500
2000
2500
3000
3500
4000

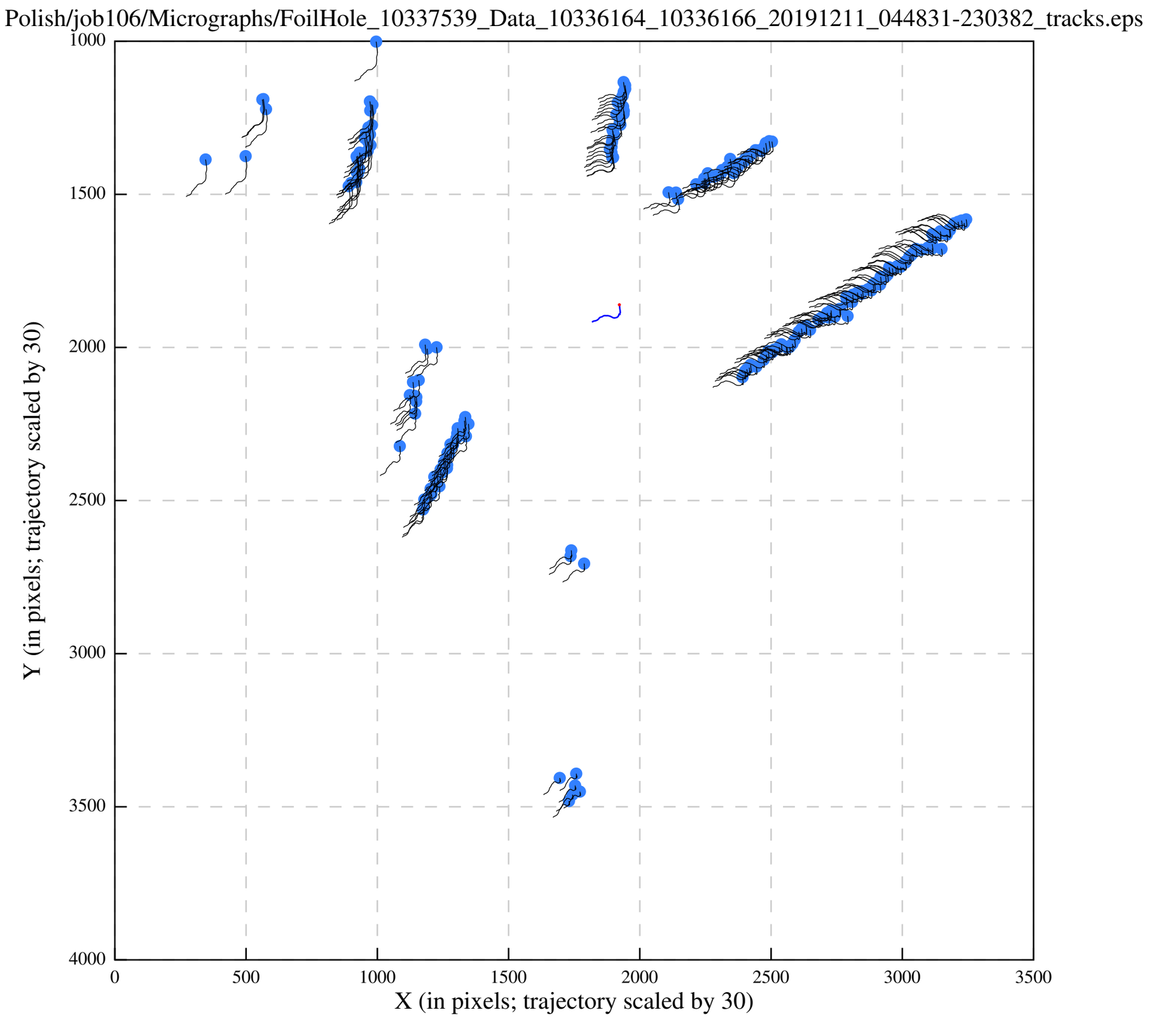

Polish/job106/Micrographs/FoilHole_10337527_Data_10336164_10336166_20191211_043850-230370_tracks.eps
600
800
1000
1200
1400
1600
1800
2000
2200
Y (in pixels; trajectory scaled by 30)
1000
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)

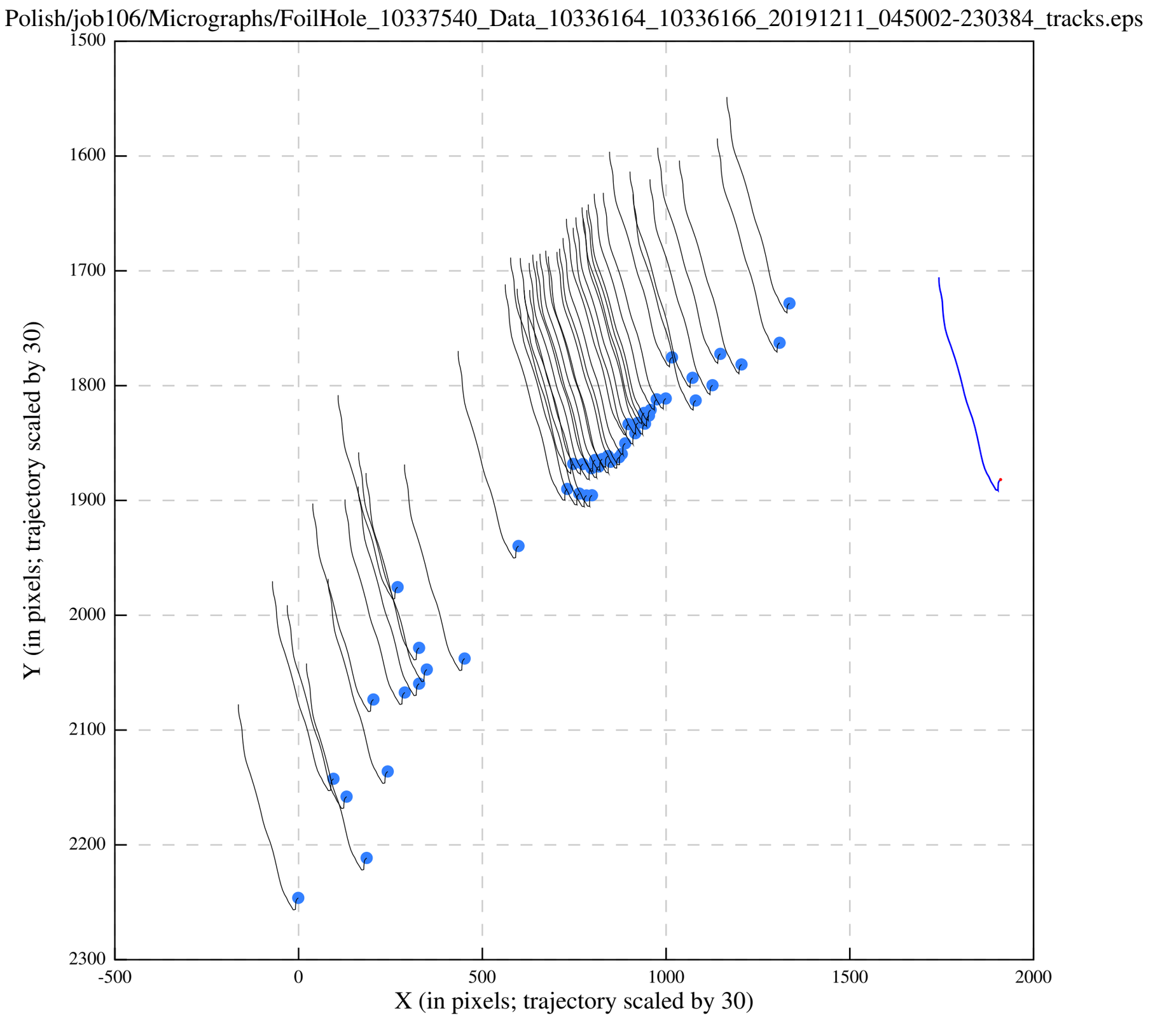

Polish/job106/Micrographs/FoilHole_10337528_Data_10335793_10335795_20191211_044047-230373_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600
400
600
800
1000
1200
1400
1600
1800
2000
2200
2400
2600

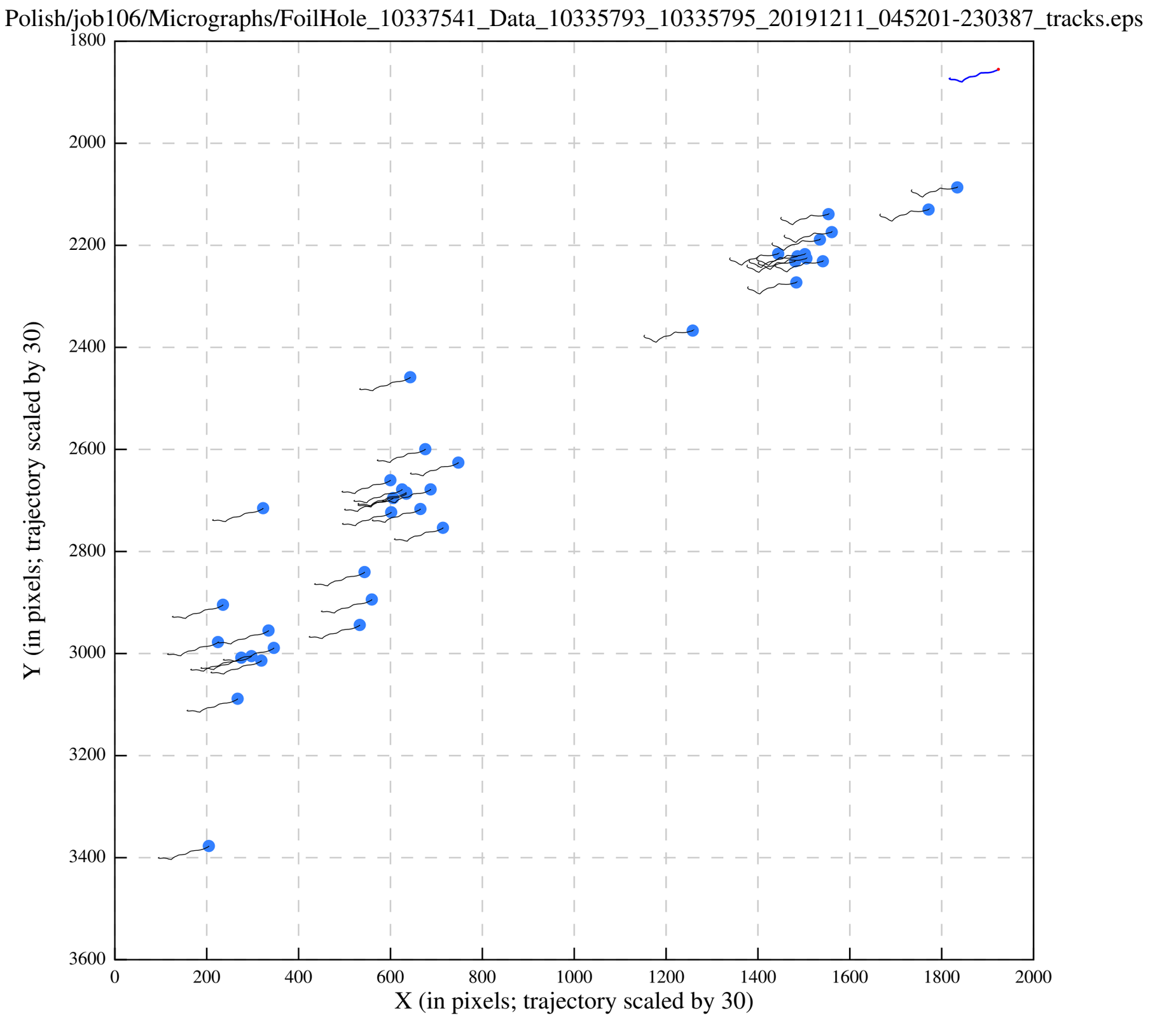

Polish/job106/Micrographs/FoilHole_10337529_Data_10336164_10336166_20191211_044149-230374_tracks.eps
400
600
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
1000
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)

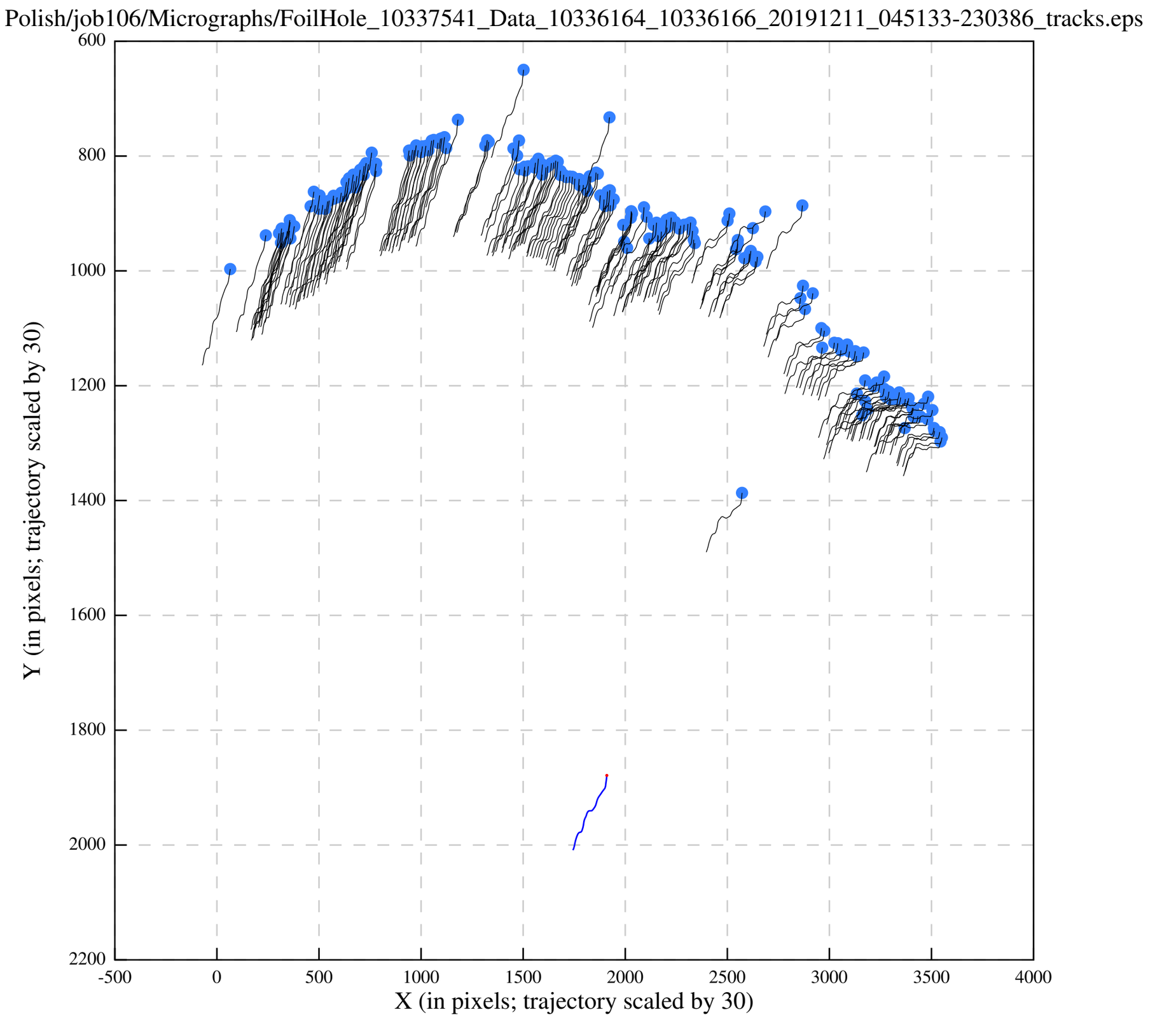

Polish/job106/Micrographs/FoilHole_10337530_Data_10336164_10336166_20191211_044319-230376_tracks.eps
600
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
-500
0
500
1000
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)

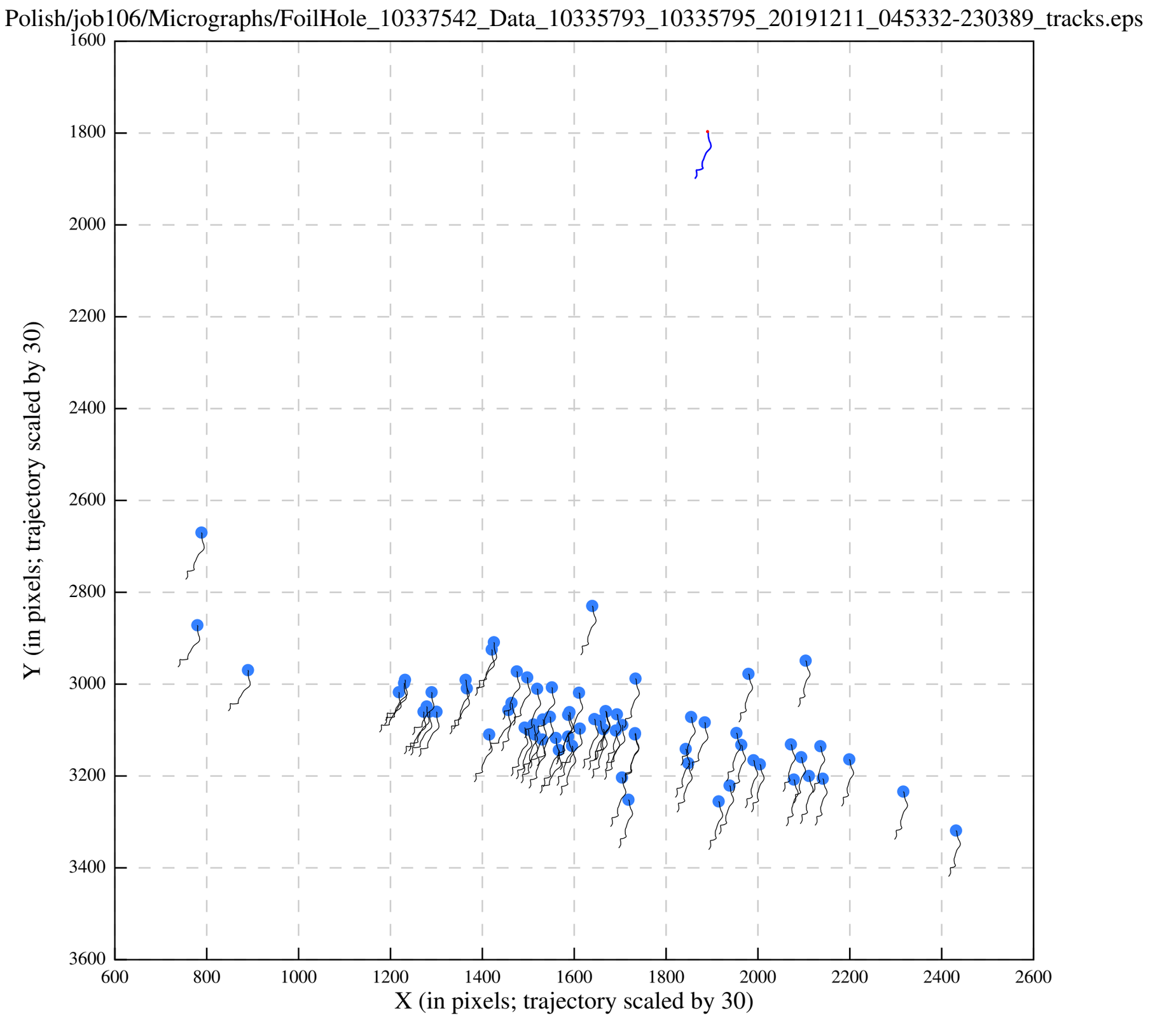

Polish/job106/Micrographs/FoilHole_10337539_Data_10335793_10335795_20191211_044858-230383_tracks.eps
-500
0
500
1000
1500
2000
2500
3000
3500
Y (in pixels; trajectory scaled by 30)
-500
0
500
1000
1500
2000
2500
X (in pixels; trajectory scaled by 30)


Polish/job106/Micrographs/FoilHole_10337539_Data_10336164_10336166_20191211_044831-230382_tracks.eps
1000
1500
2000
2500
3000
3500
4000
Y (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
3000
3500
X (in pixels; trajectory scaled by 30)

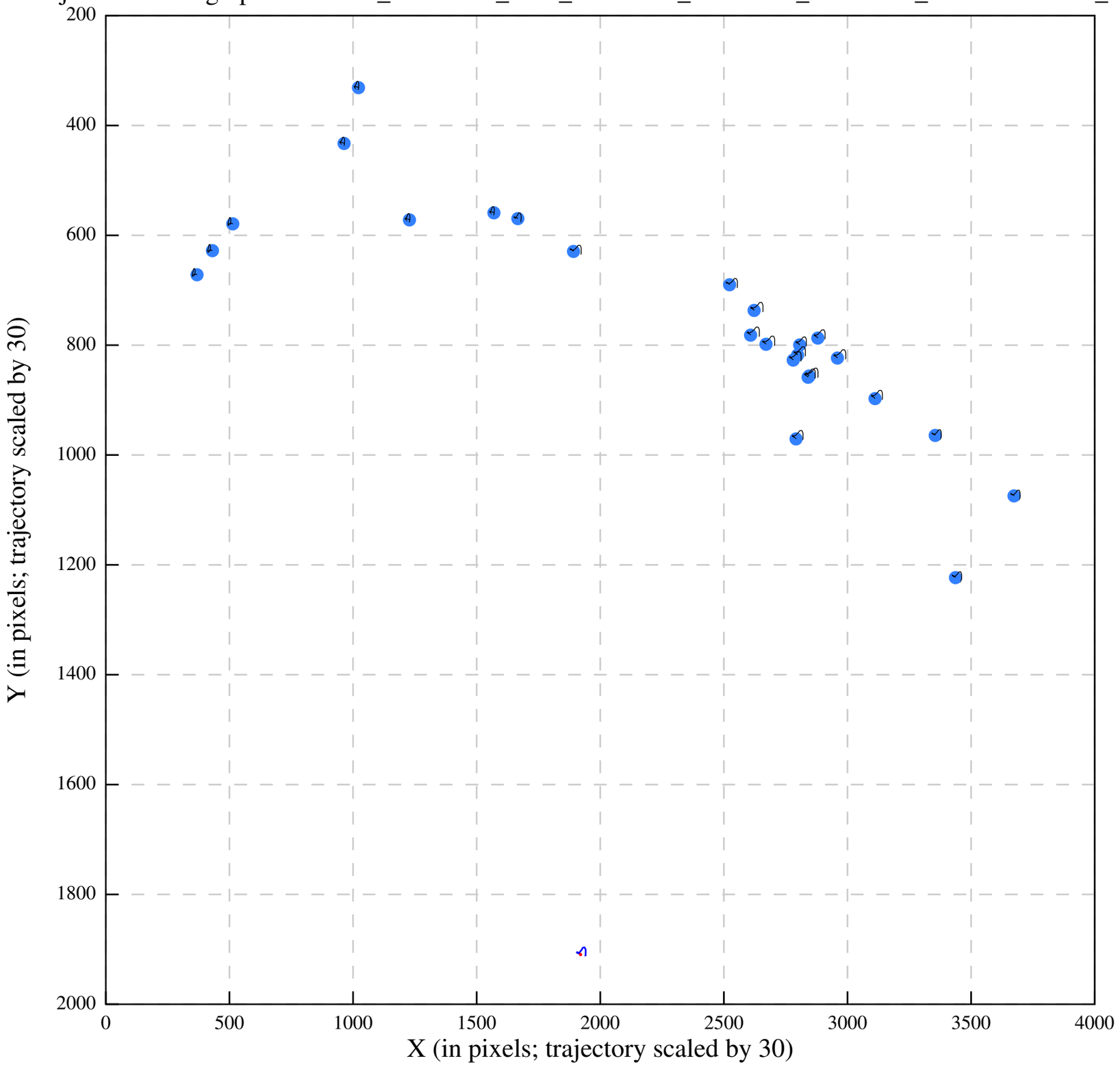

Polish/job106/Micrographs/FoilHole_10337540_Data_10336164_10336166_20191211_045002-230384_tracks.eps
1500
1600
1700
1800
1900
2000
2100
2200
2300
Y (in pixels; trajectory scaled by 30)
-500
0
500
1000
1500
2000
X (in pixels; trajectory scaled by 30)

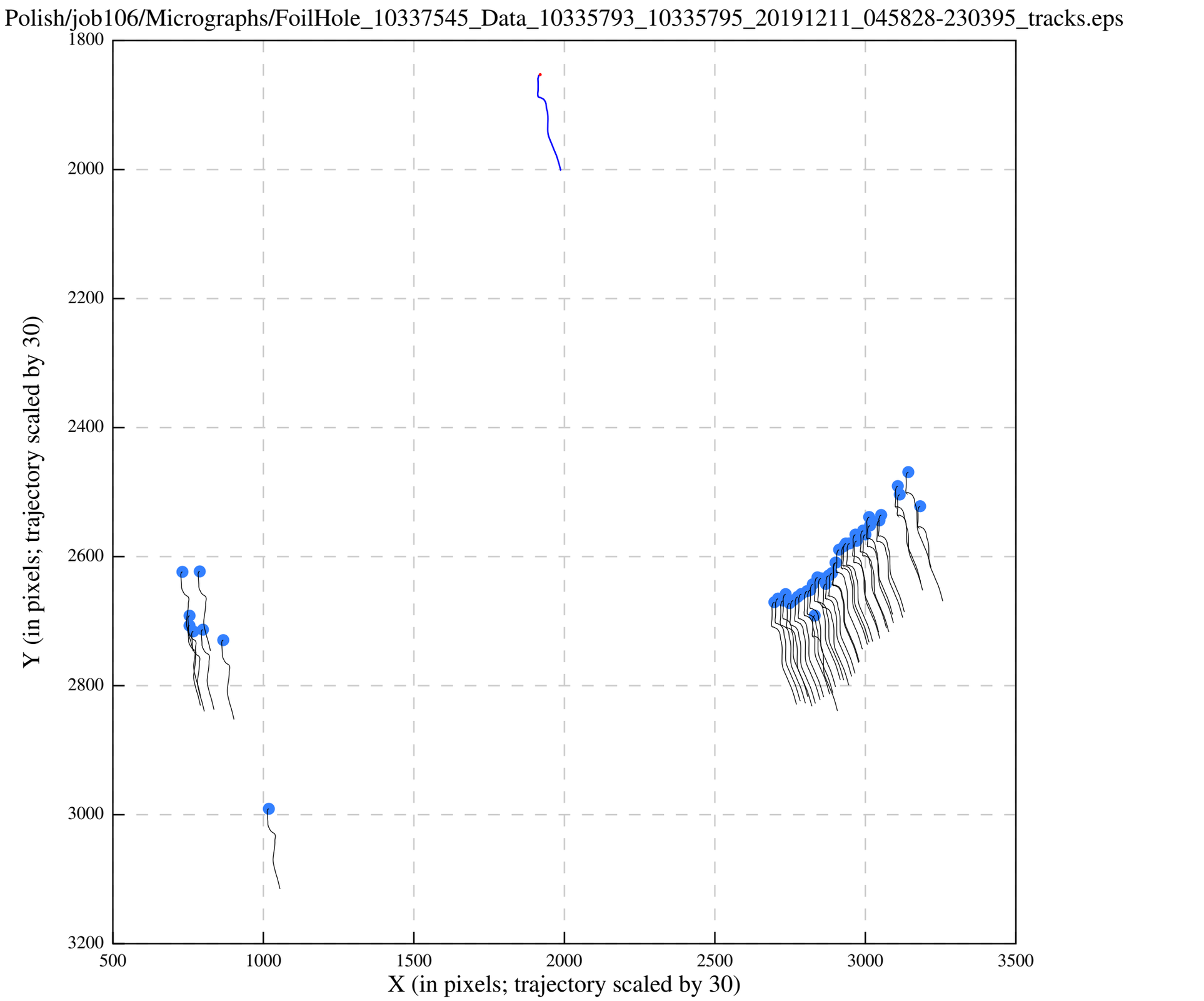

Polish/job106/Micrographs/FoilHole_10337541_Data_10335793_10335795_20191211_045201-230387_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600
Y (in pixels; trajectory scaled by 30)
0
200
400
600
800
1000
1200
1400
1600
1800
2000
X (in pixels; trajectory scaled by 30)

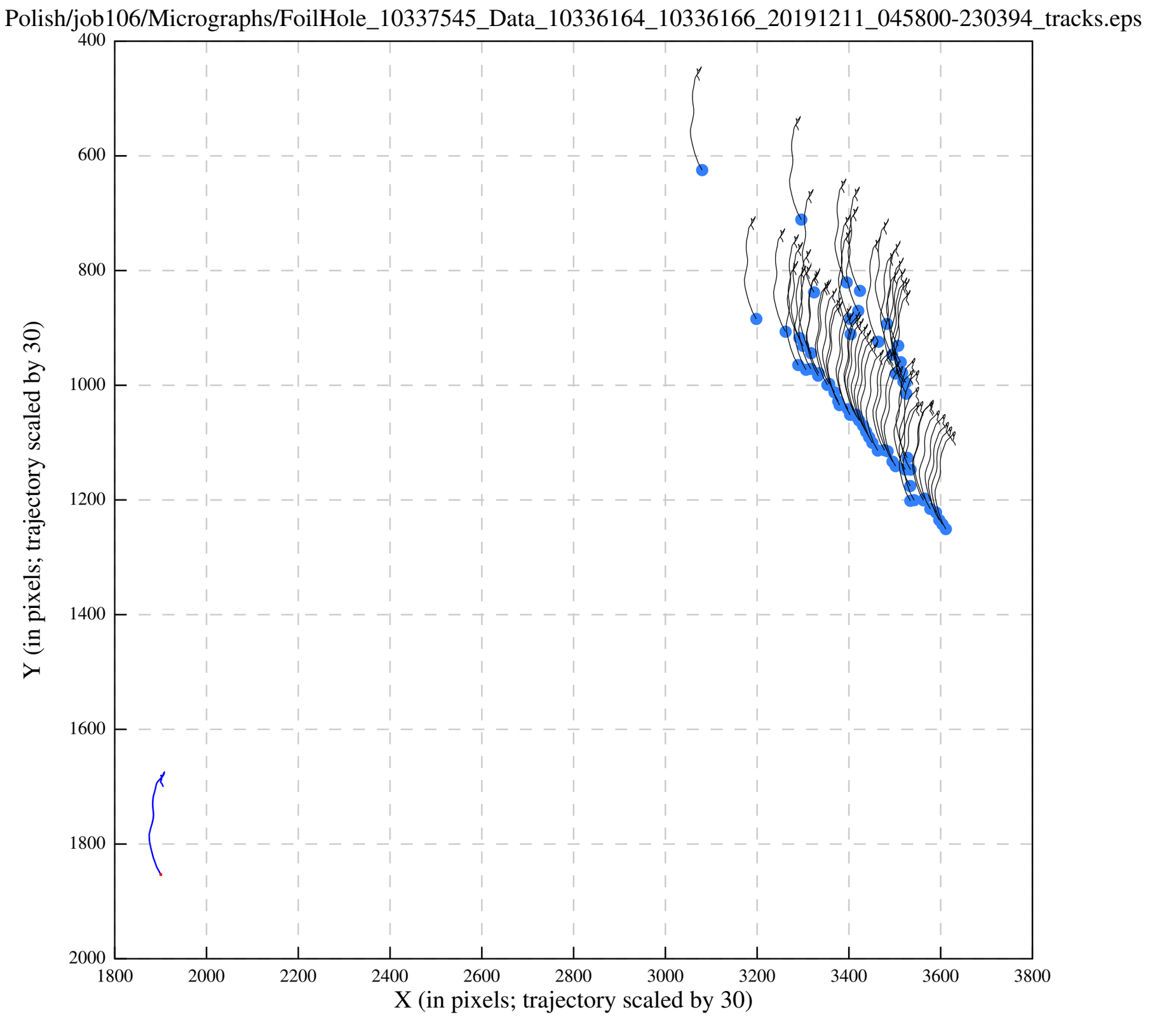

Polish/job106/Micrographs/FoilHole_10337541_Data_10336164_10336166_20191211_045133-230386_tracks.eps
600
800
1000
1200
1400
1600
1800
2000
2200
Y (in pixels; trajectory scaled by 30)
-500
0
500
1000
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)

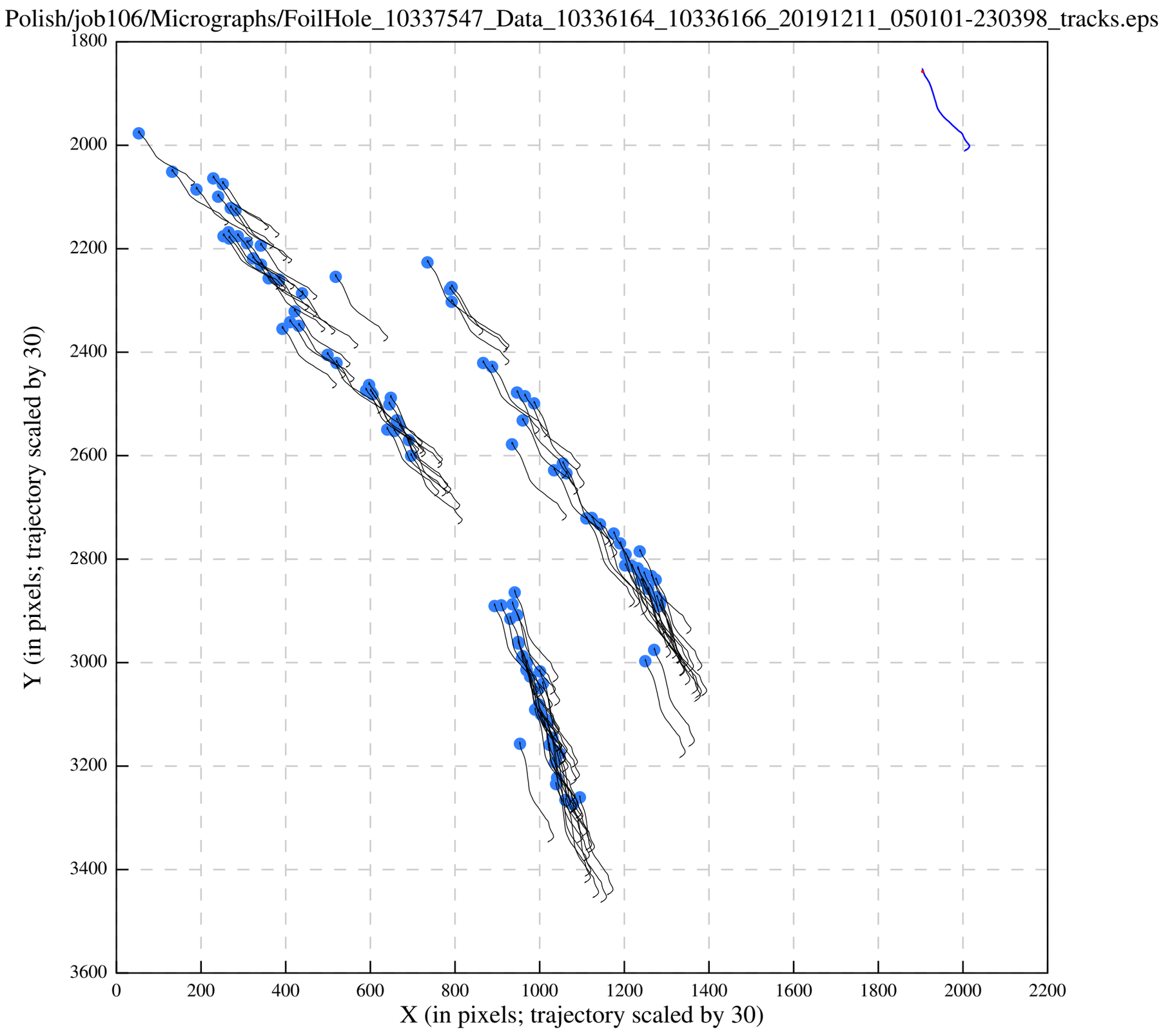

Polish/job106/Micrographs/FoilHole_10337542_Data_10335793_10335795_20191211_045332-230389_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1600
1800
2000
2200
2400
2600
2800
3000
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3600
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2000
2200
2400
2600

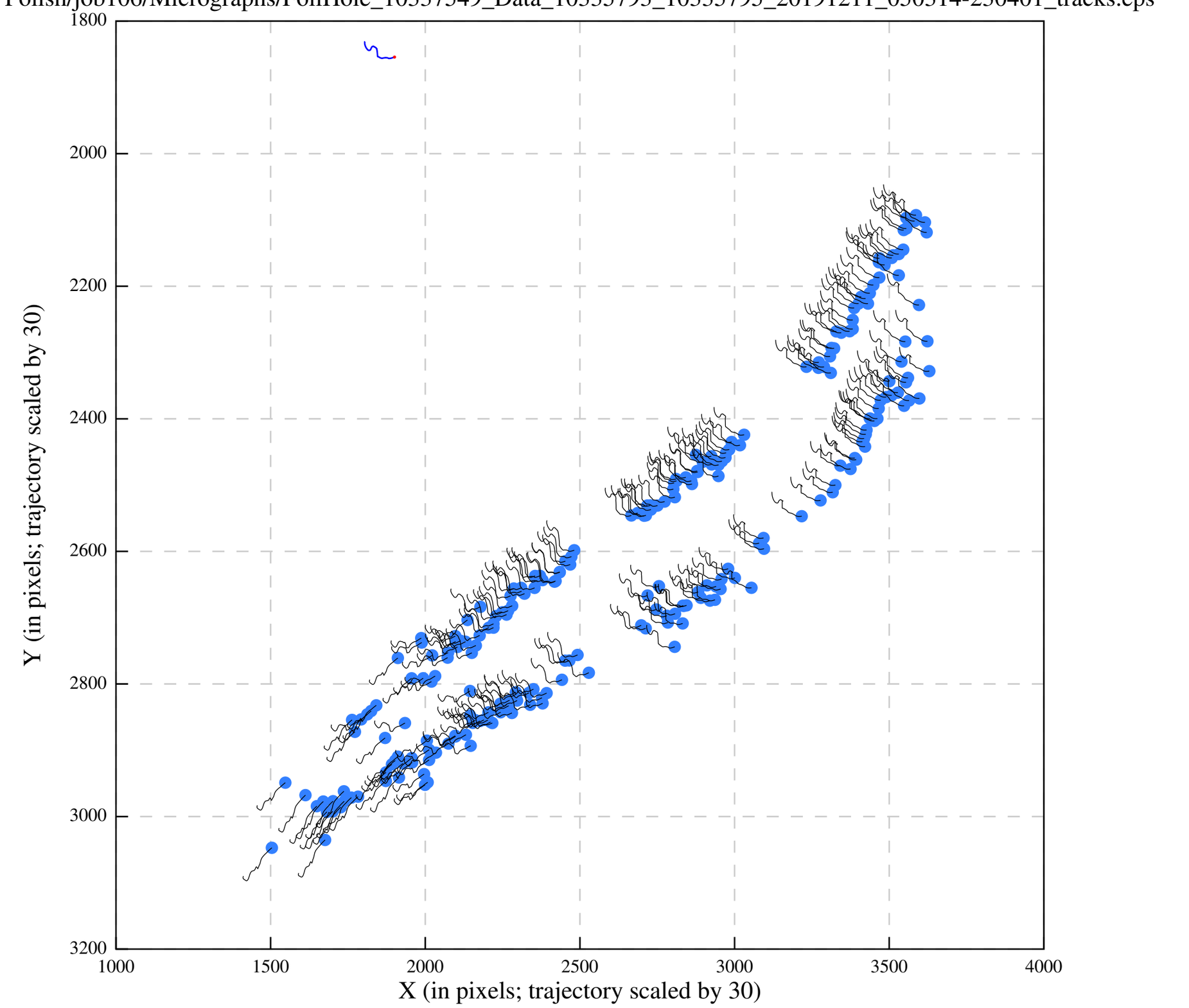
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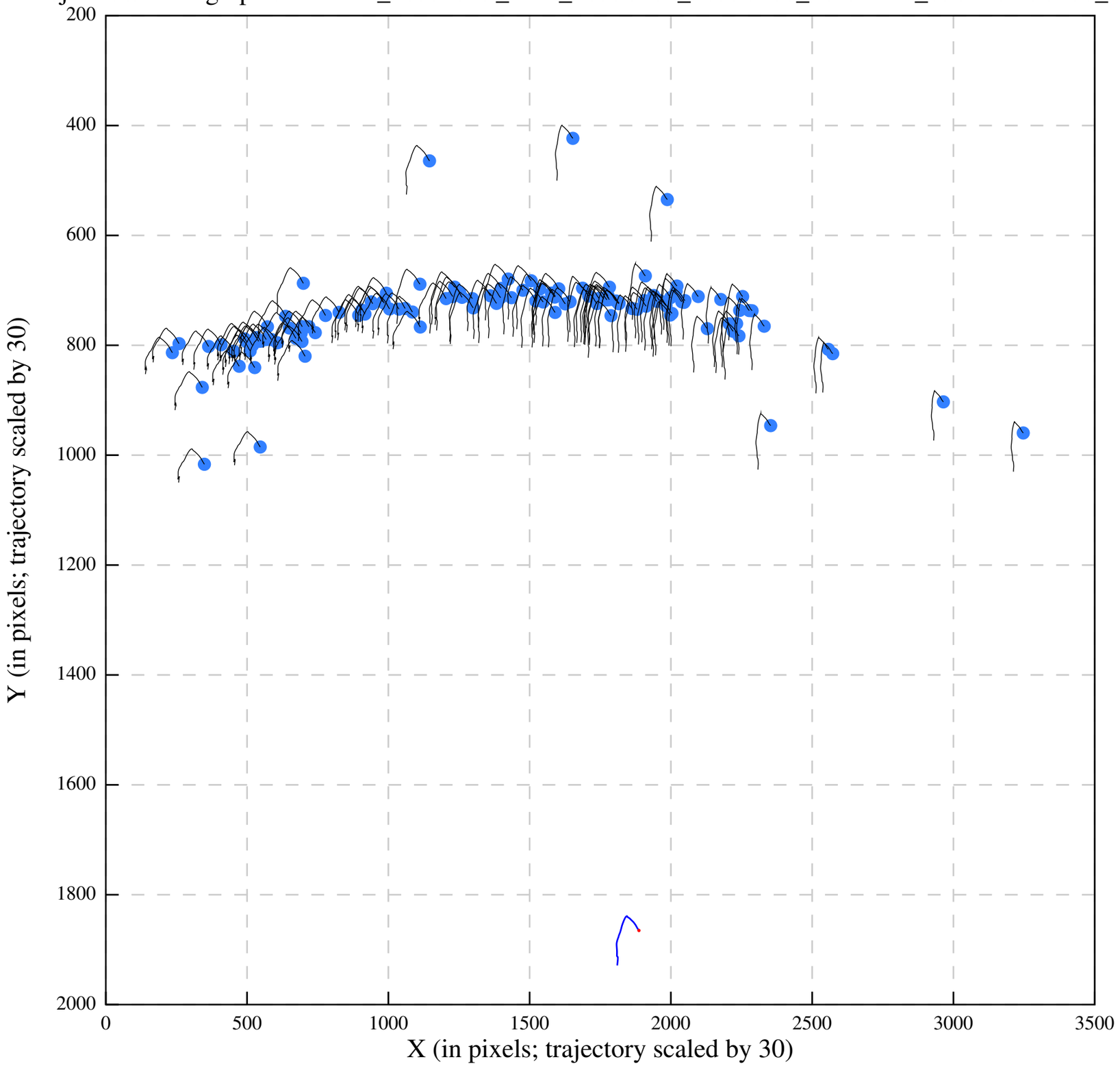

Polish/job106/Micrographs/FoilHole_10337545_Data_10335793_10335795_20191211_045828-230395_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
Y (in pixels; trajectory scaled by 30)
500
1000
1500
2000
2500
3000
3500
X (in pixels; trajectory scaled by 30)

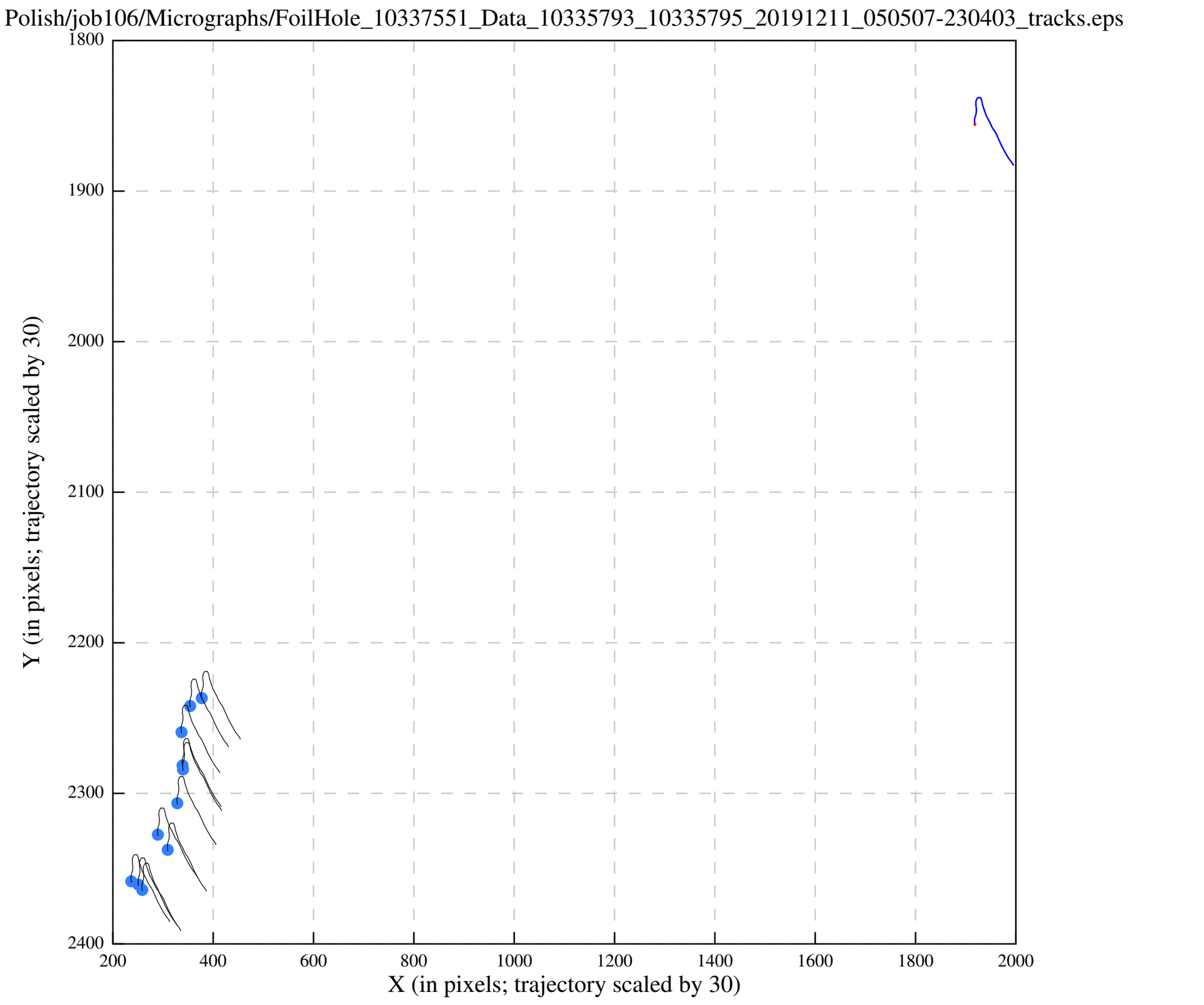

Polish/job106/Micrographs/FoilHole_10337545_Data_10336164_10336166_20191211_045800-230394_tracks.eps
400
600
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600
3800
X (in pixels; trajectory scaled by 30)

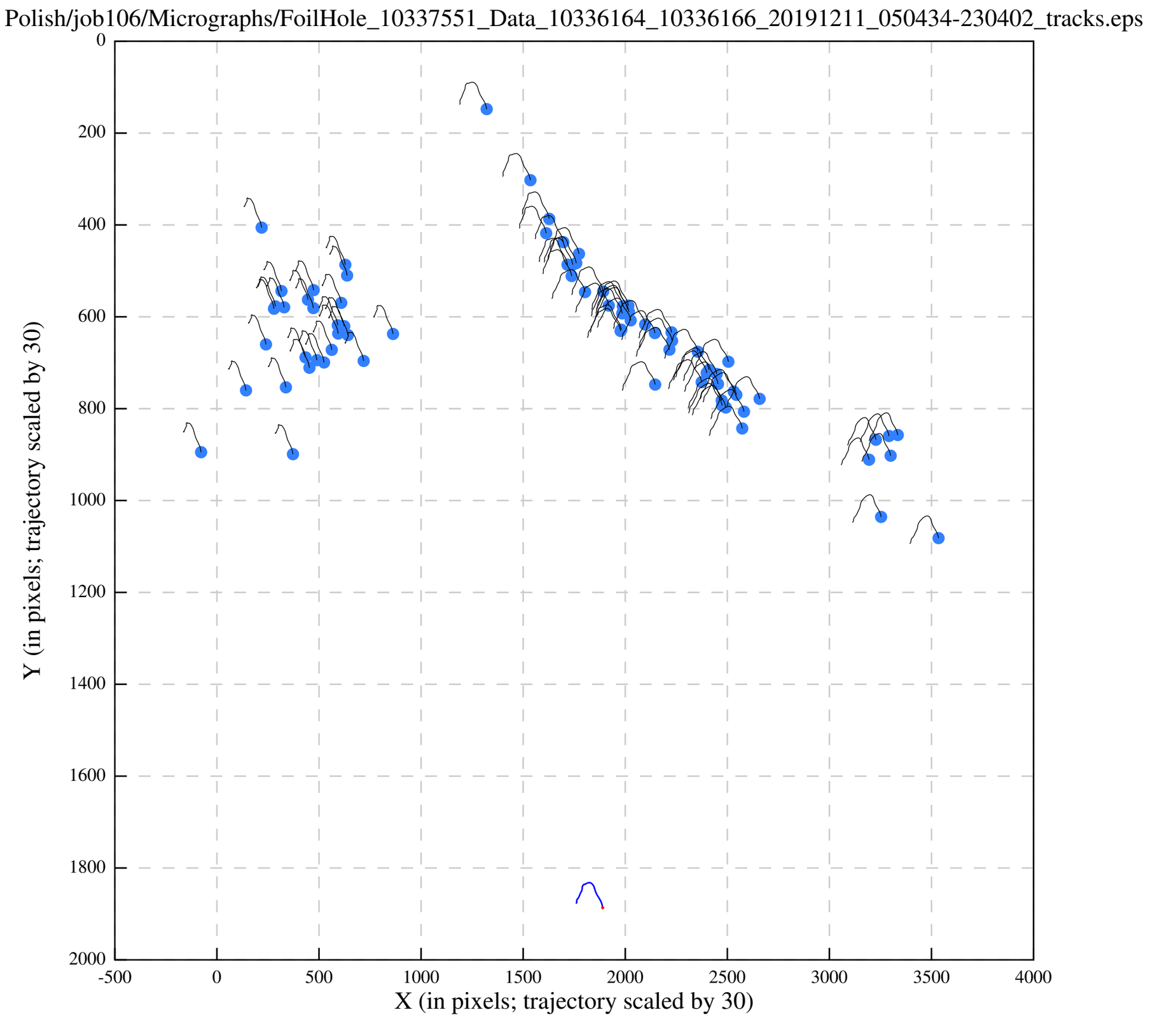

Polish/job106/Micrographs/FoilHole_10337547_Data_10336164_10336166_20191211_050101-230398_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600
0
200
400
600
800
1000
1200
1400
1600
1800
2000
2200

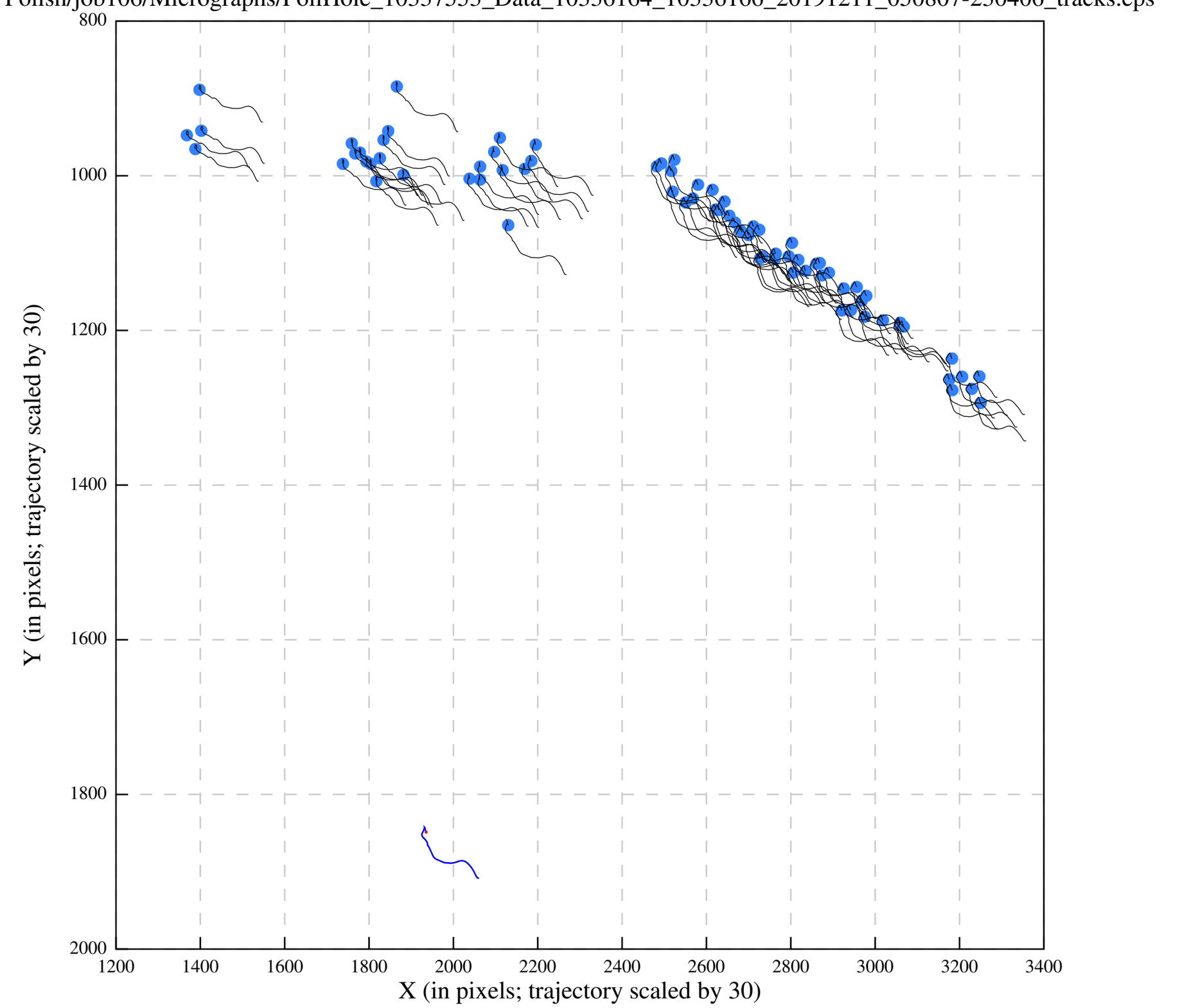

Polish/job106/Micrographs/FoilHole_10337549_Data_10335793_10335795_20191211_050314-230401_tracks.eps
1800
2000
2200
2400
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Y (in pixels; trajectory scaled by 30)
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3000
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4000
X (in pixels; trajectory scaled by 30)

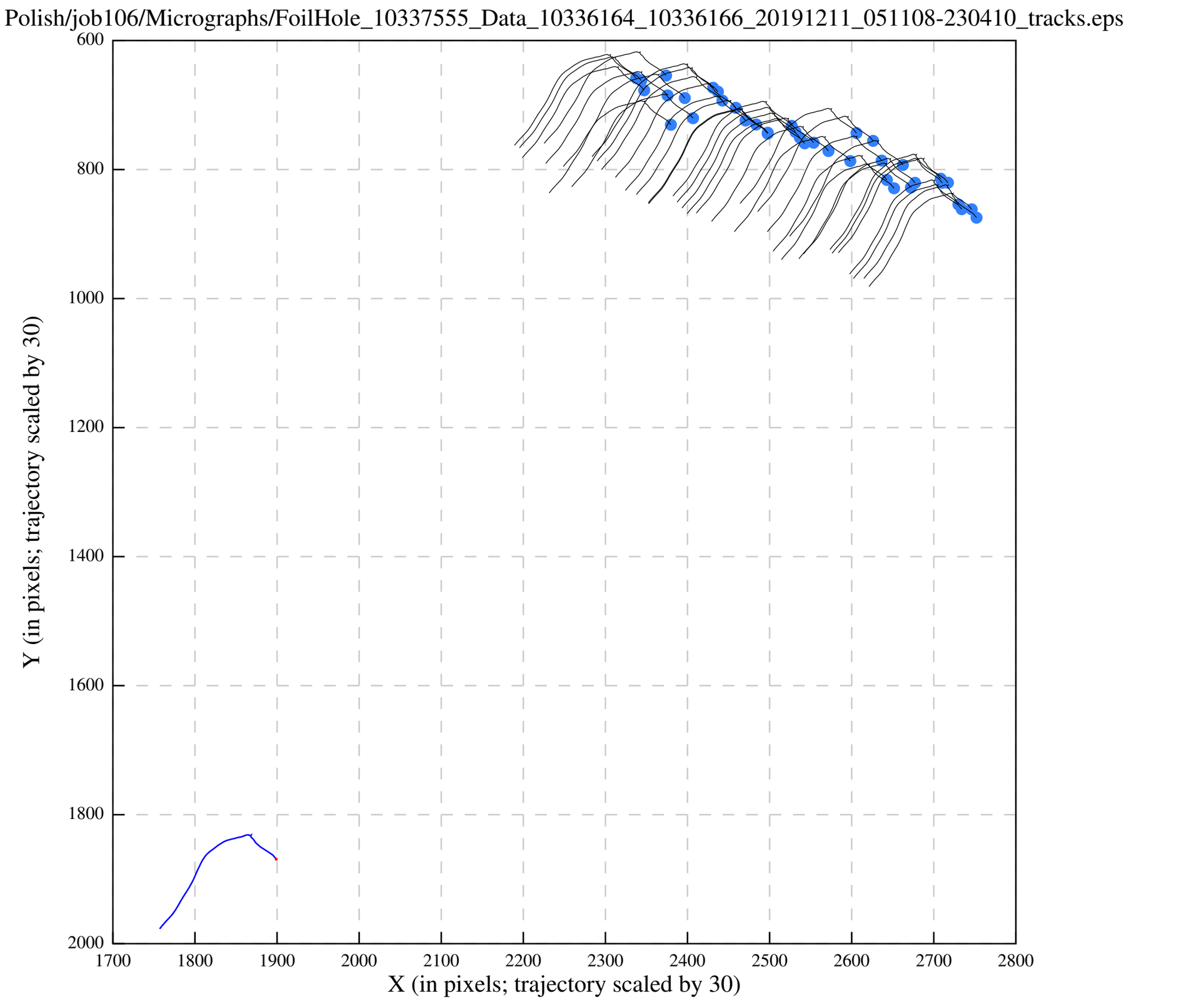
Polish/job106/Micrographs/FoilHole_10337549_Data_10336164_10336166_20191211_050246-230400_tracks.eps

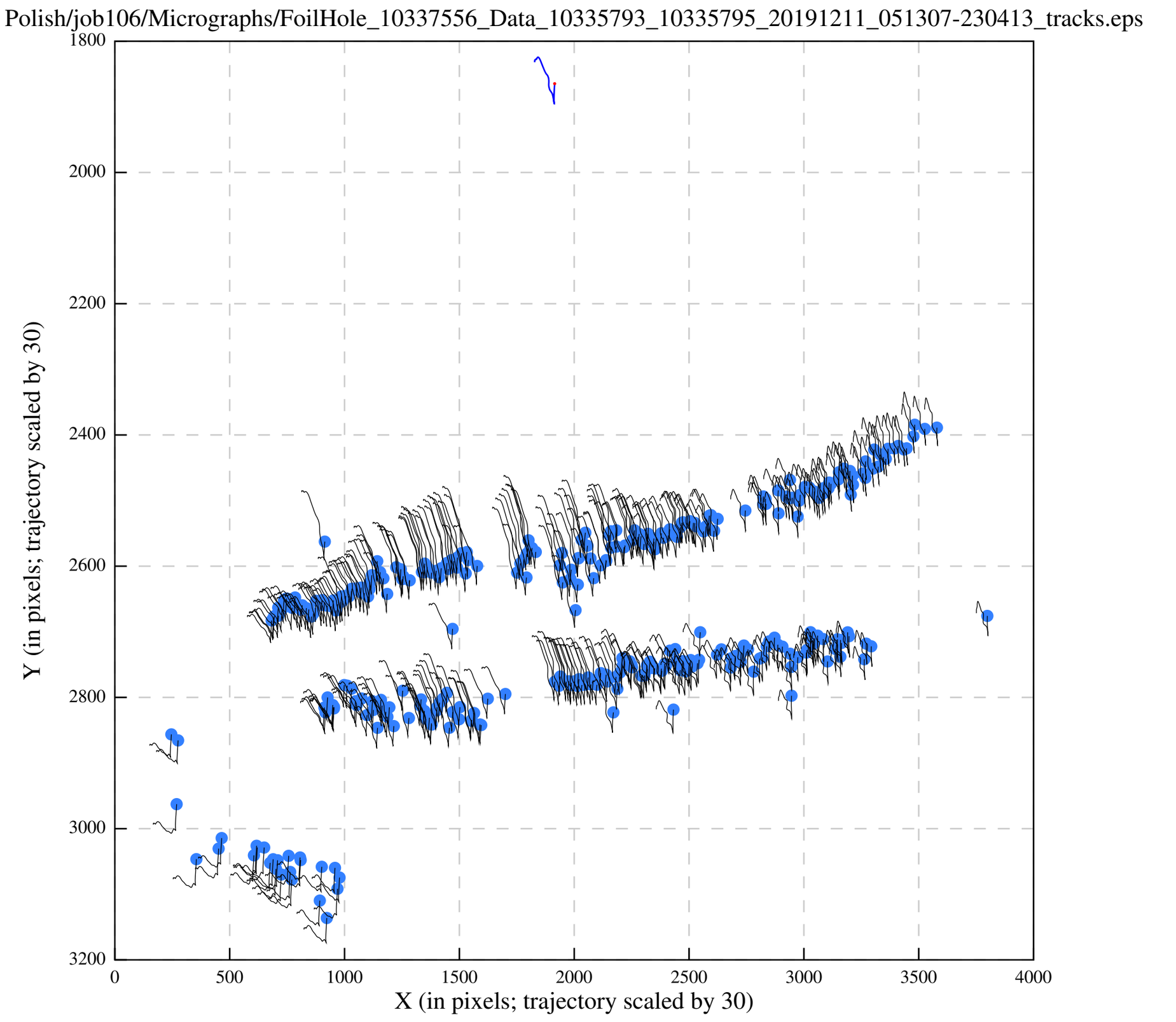


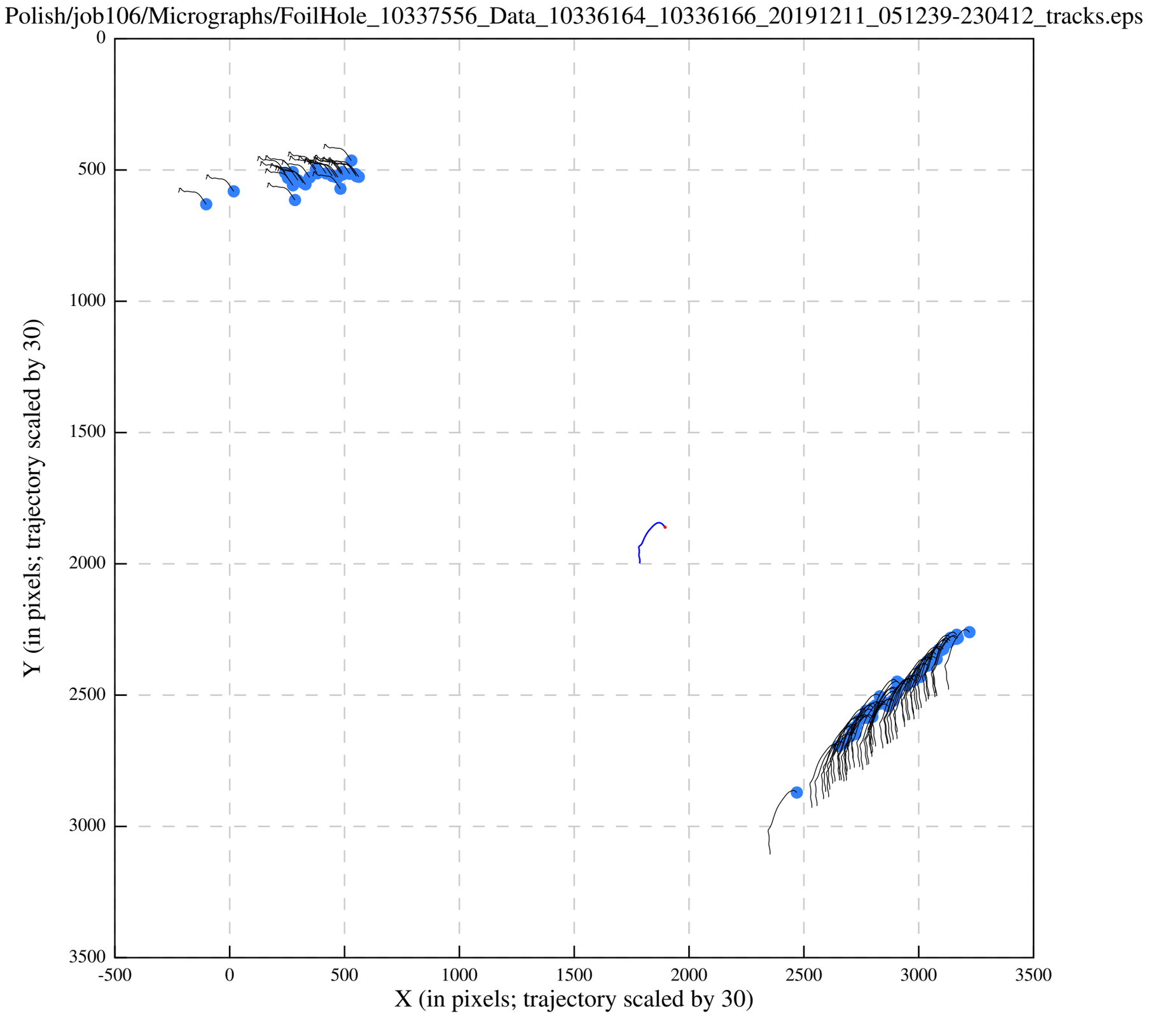

Polish/job106/Micrographs/FoilHole_10337551_Data_10335793_10335795_20191211_050507-230403_tracks.eps
1800
1900
2000
2100
2200
2300
2400
Y (in pixels; trajectory scaled by 30)
200
400
600
800
1000
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1600
1800
2000
X (in pixels; trajectory scaled by 30)

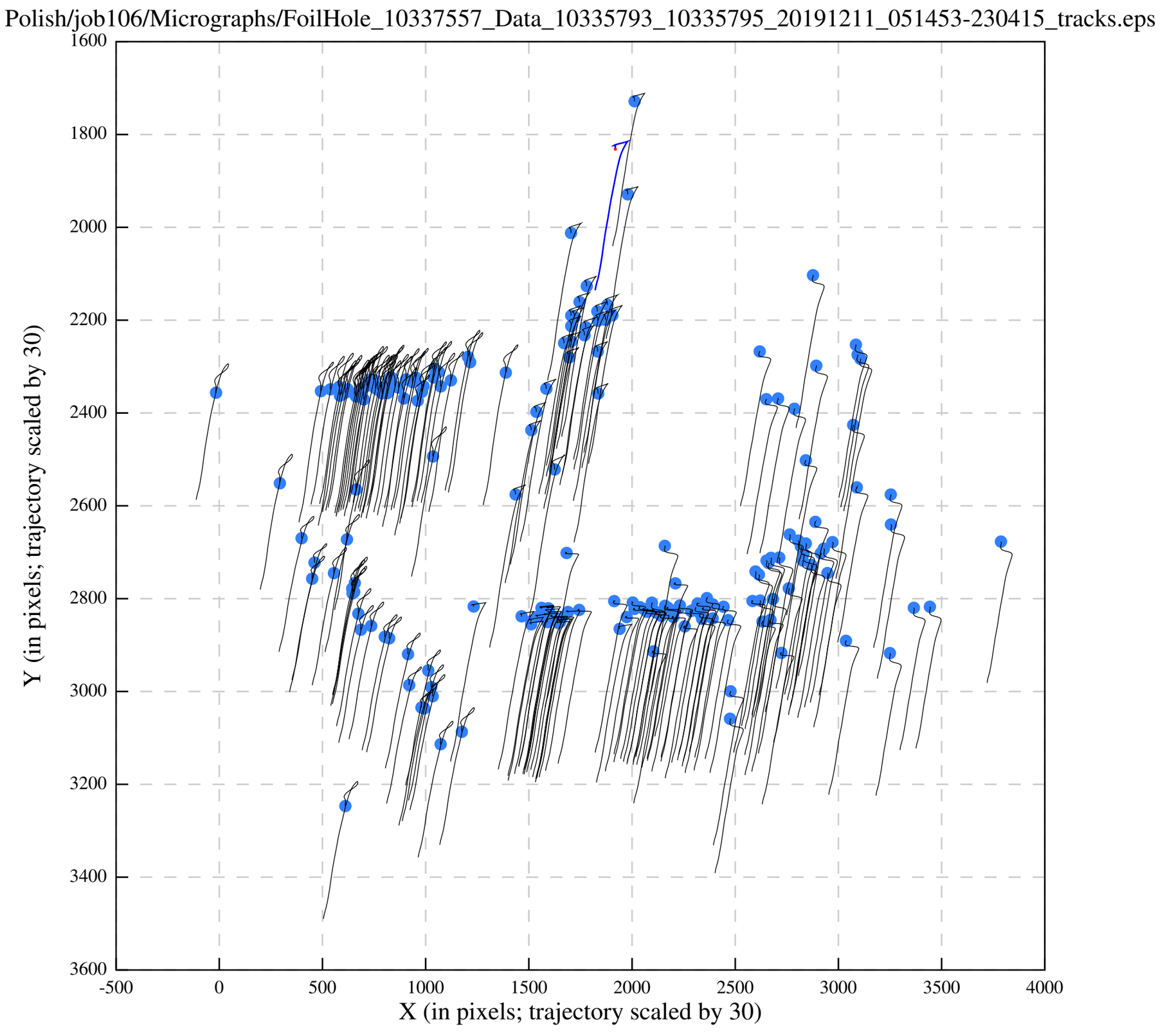

Polish/job106/Micrographs/FoilHole_10337551_Data_10336164_10336166_20191211_050434-230402_tracks.eps
0
200
400
600
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
-500
0
500
1000
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)


Polish/job106/Micrographs/FoilHole_10337553_Data_10336164_10336166_20191211_050807-230406_tracks.eps
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
1200
1400
1600
1800
2000
2200
2400
2600
2800
3000
3200
3400
X (in pixels; trajectory scaled by 30)

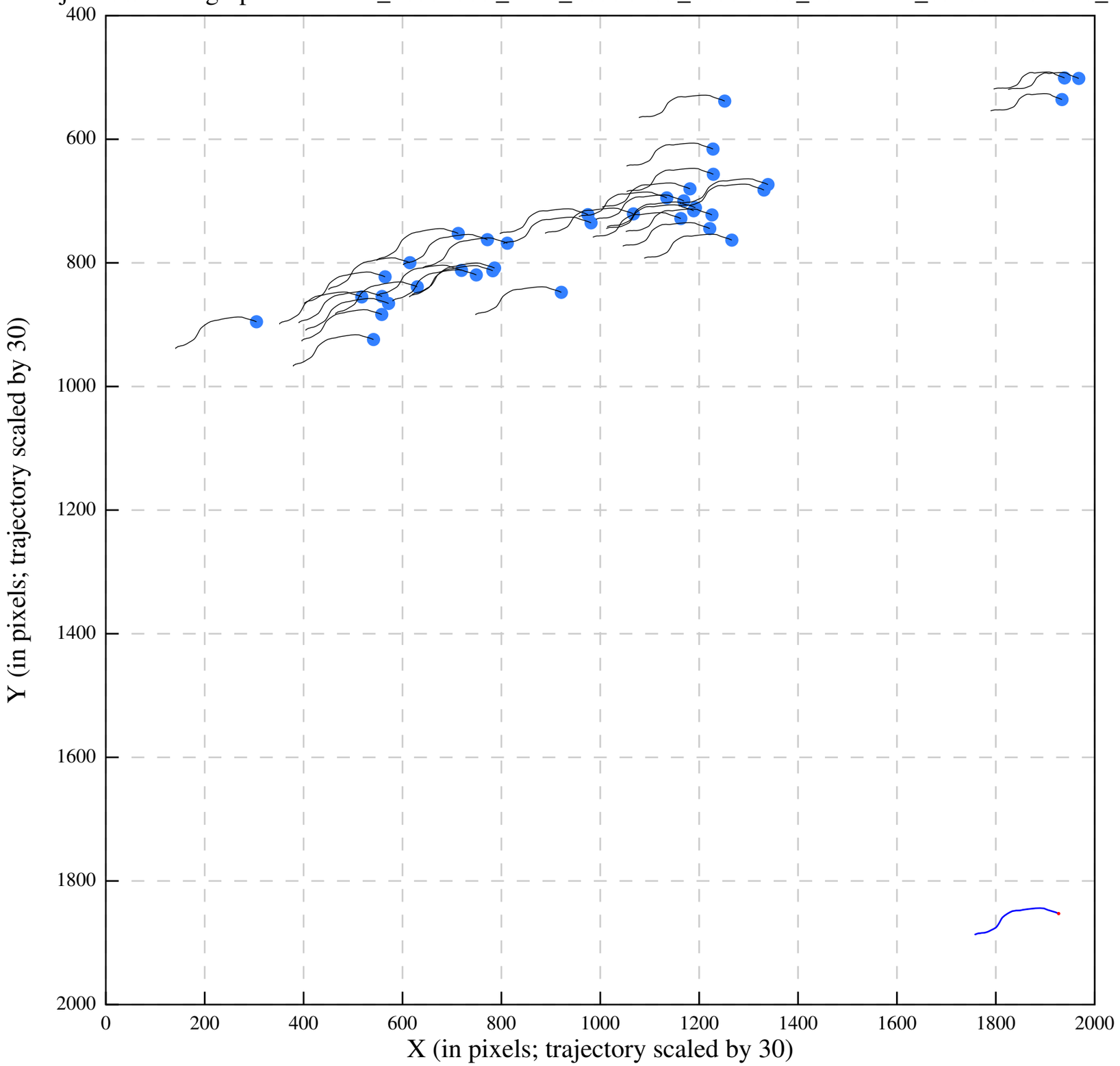

Polish/job106/Micrographs/FoilHole_10337555_Data_10336164_10336166_20191211_051108-230410_tracks.eps
600
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
1700
1800
1900
2000
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2800
X (in pixels; trajectory scaled by 30)

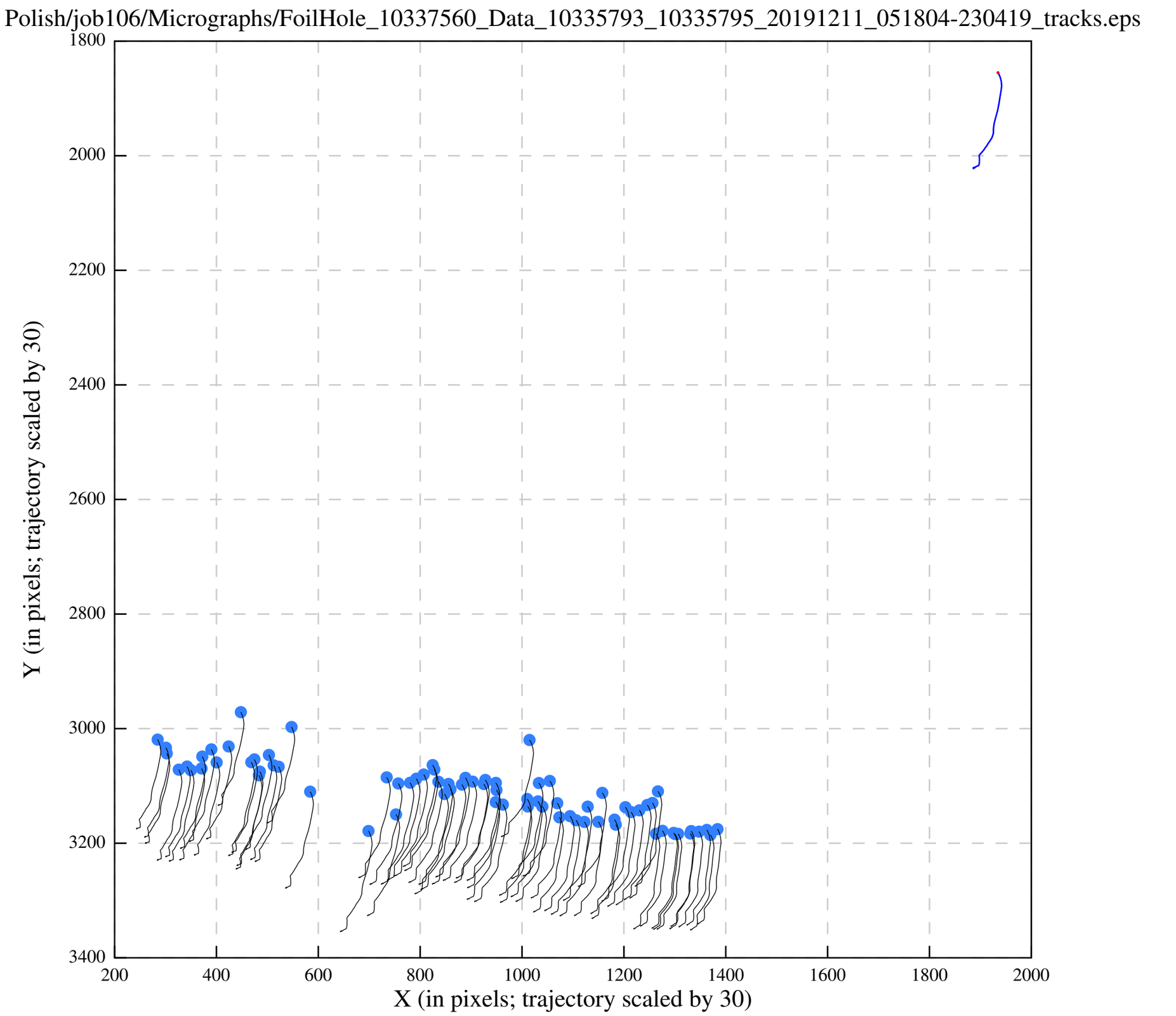

Polish/job106/Micrographs/FoilHole_10337556_Data_10335793_10335795_20191211_051307-230413_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
Y (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)


Polish/job106/Micrographs/FoilHole_10337556_Data_10336164_10336166_20191211_051239-230412_tracks.eps
0
500
1000
1500
2000
2500
3000
3500
Y (in pixels; trajectory scaled by 30)
-500
0
500
1000
1500
2000
2500
3000
3500
X (in pixels; trajectory scaled by 30)

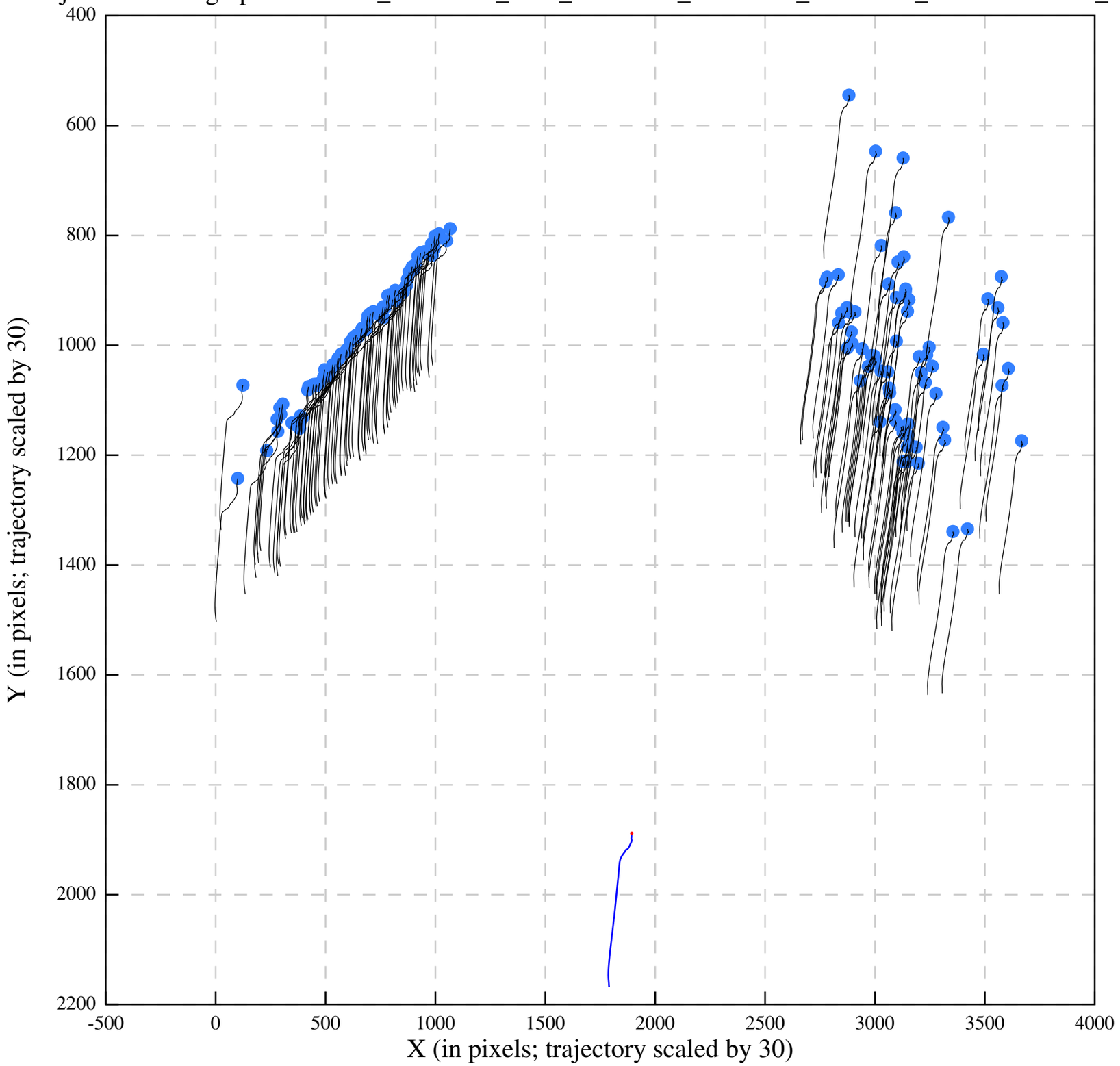

Polish/job106/Micrographs/FoilHole_10337557_Data_10335793_10335795_20191211_051453-230415_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1600
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600
-500
0
500
1000
1500
2000
2500
3000
3500
4000

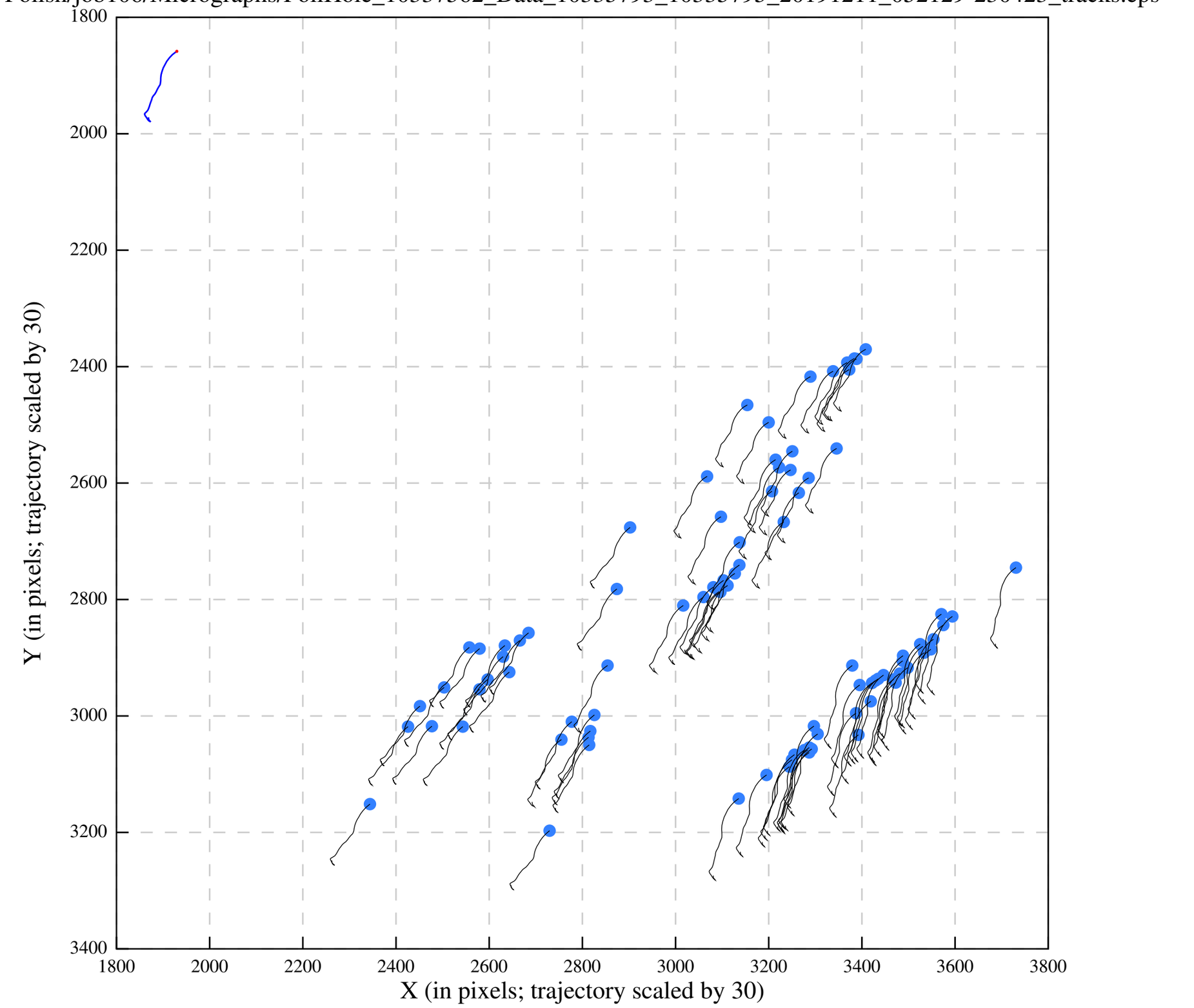
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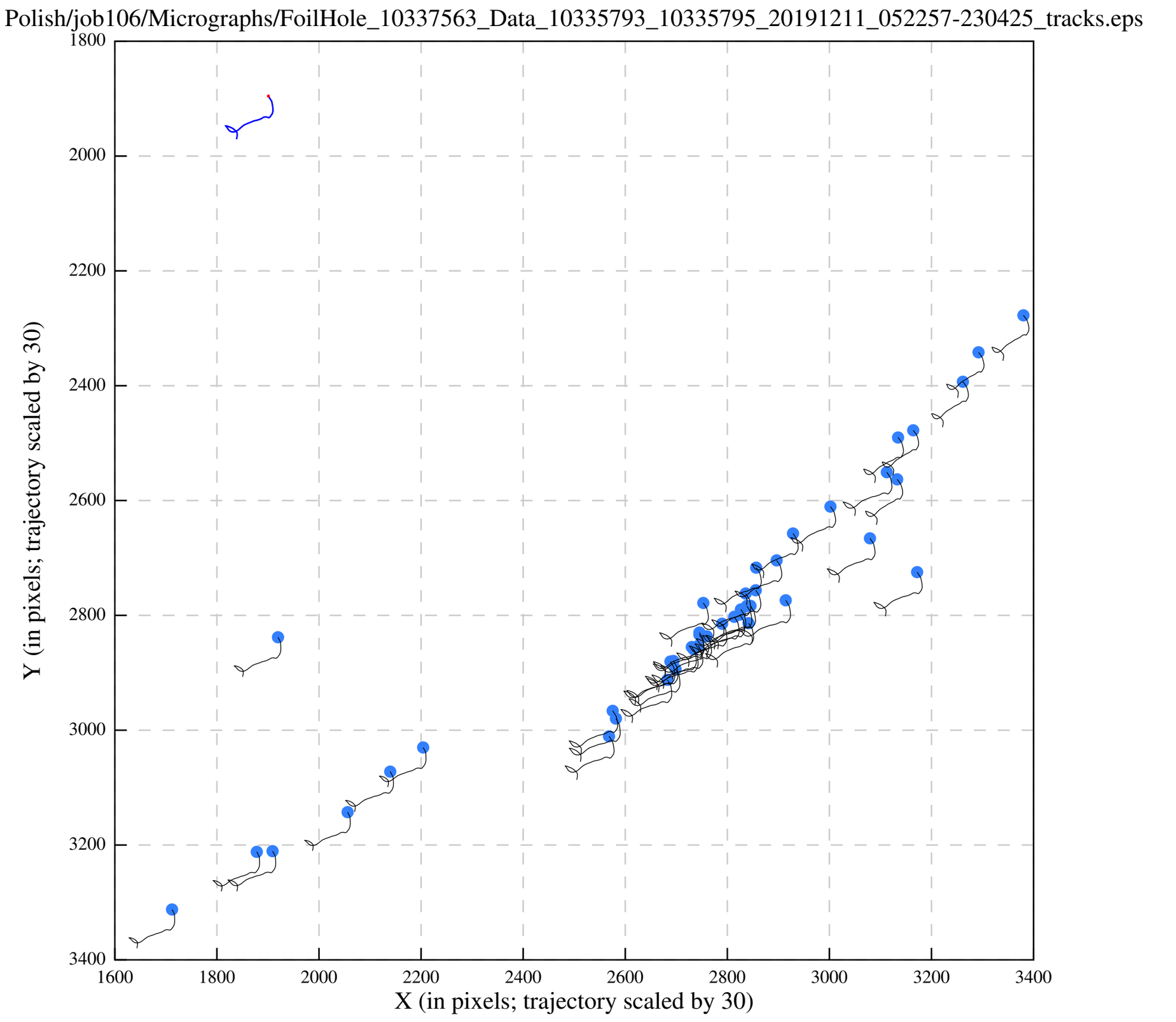


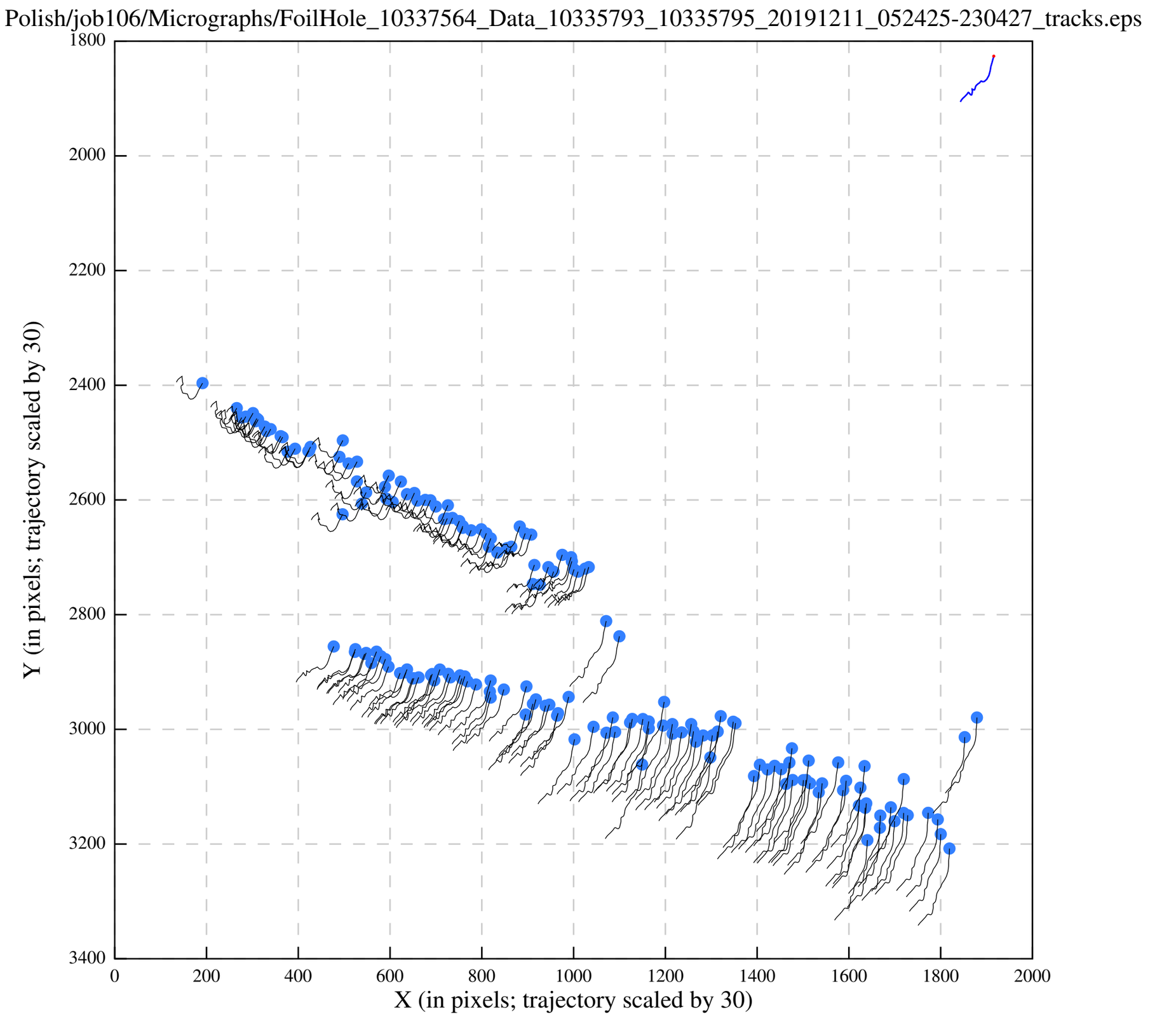

Polish/job106/Micrographs/FoilHole_10337560_Data_10335793_10335795_20191211_051804-230419_tracks.eps
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2000
2200
2400
2600
2800
3000
3200
3400
Y (in pixels; trajectory scaled by 30)
200
400
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1600
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2000
X (in pixels; trajectory scaled by 30)

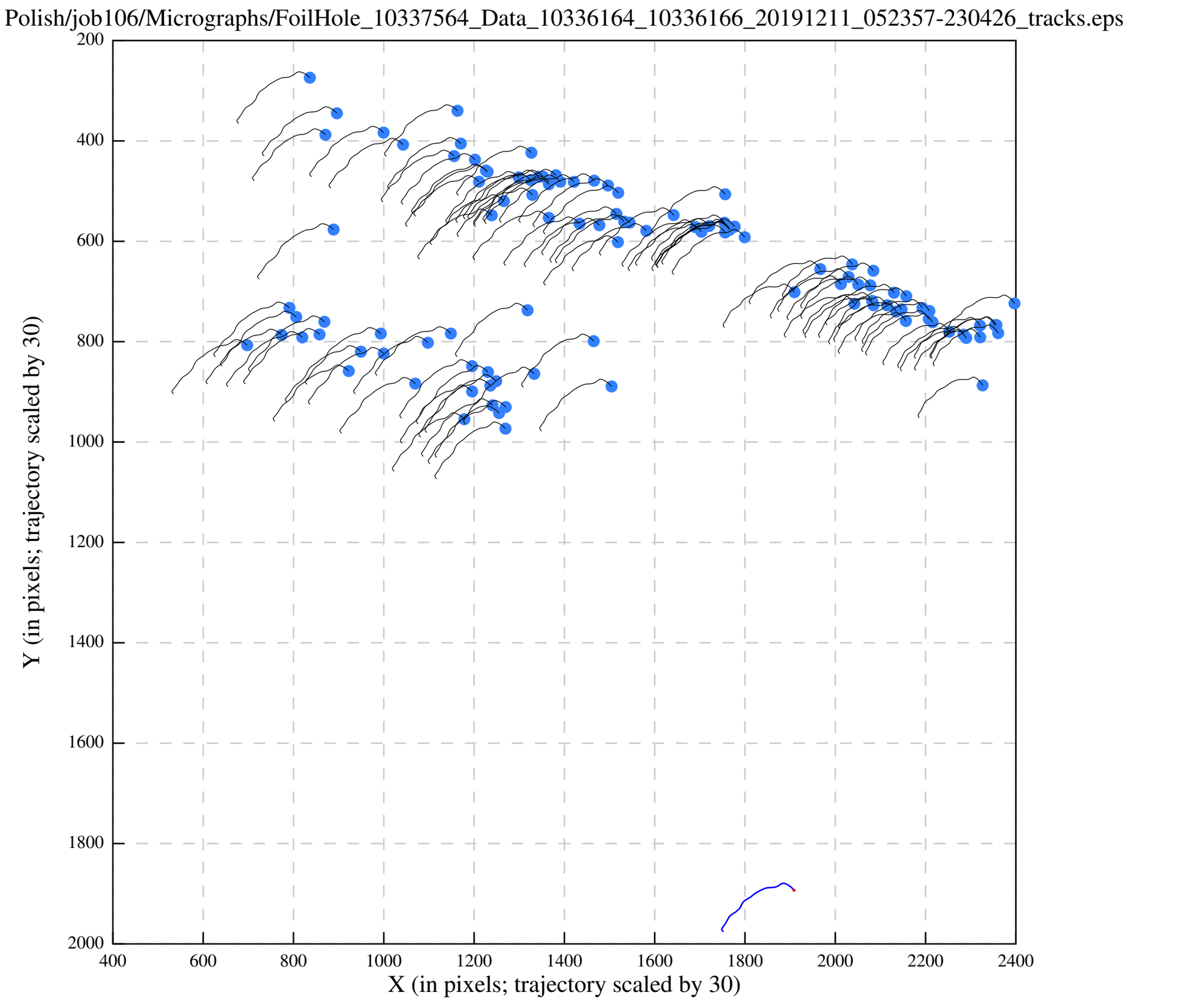
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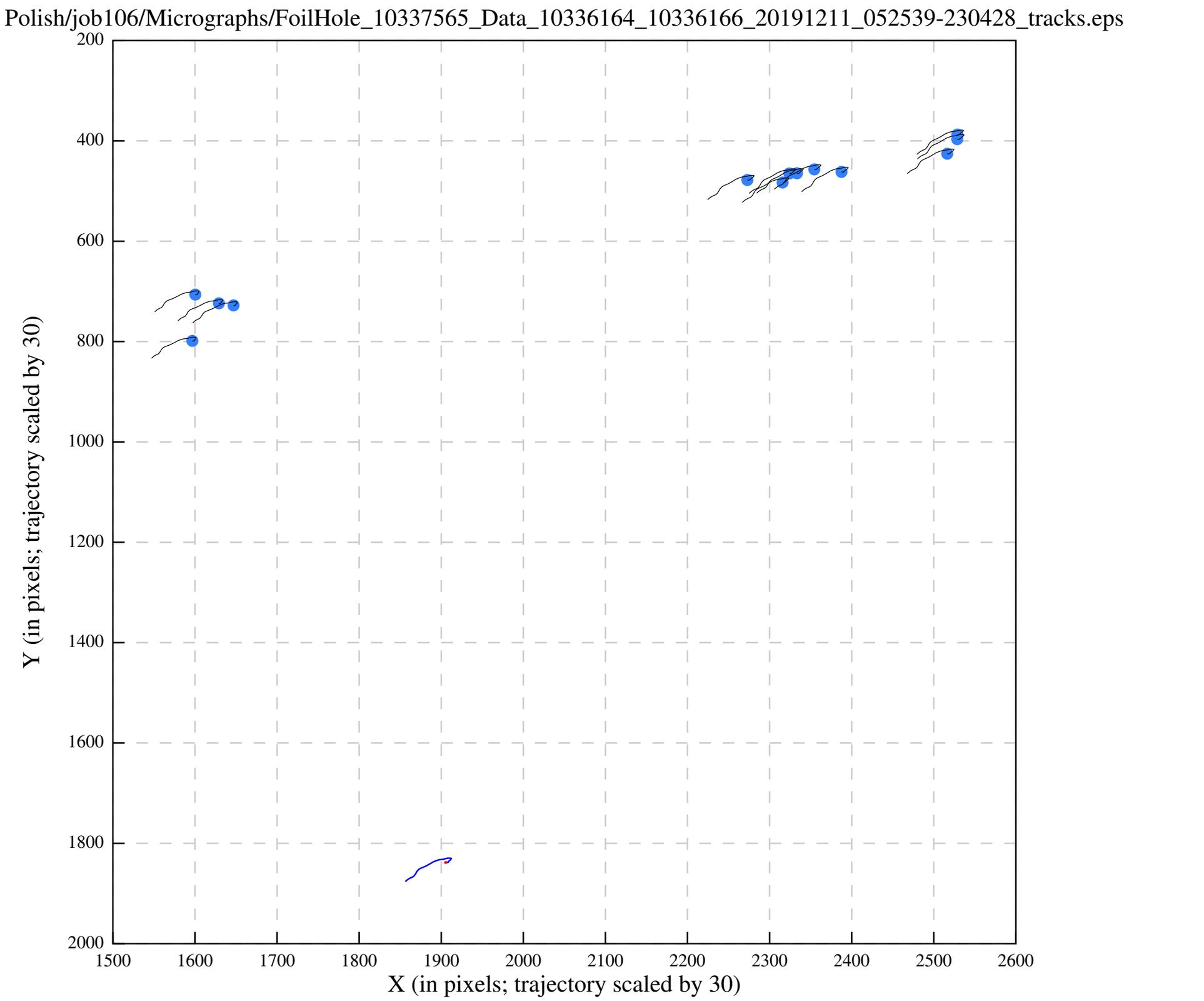


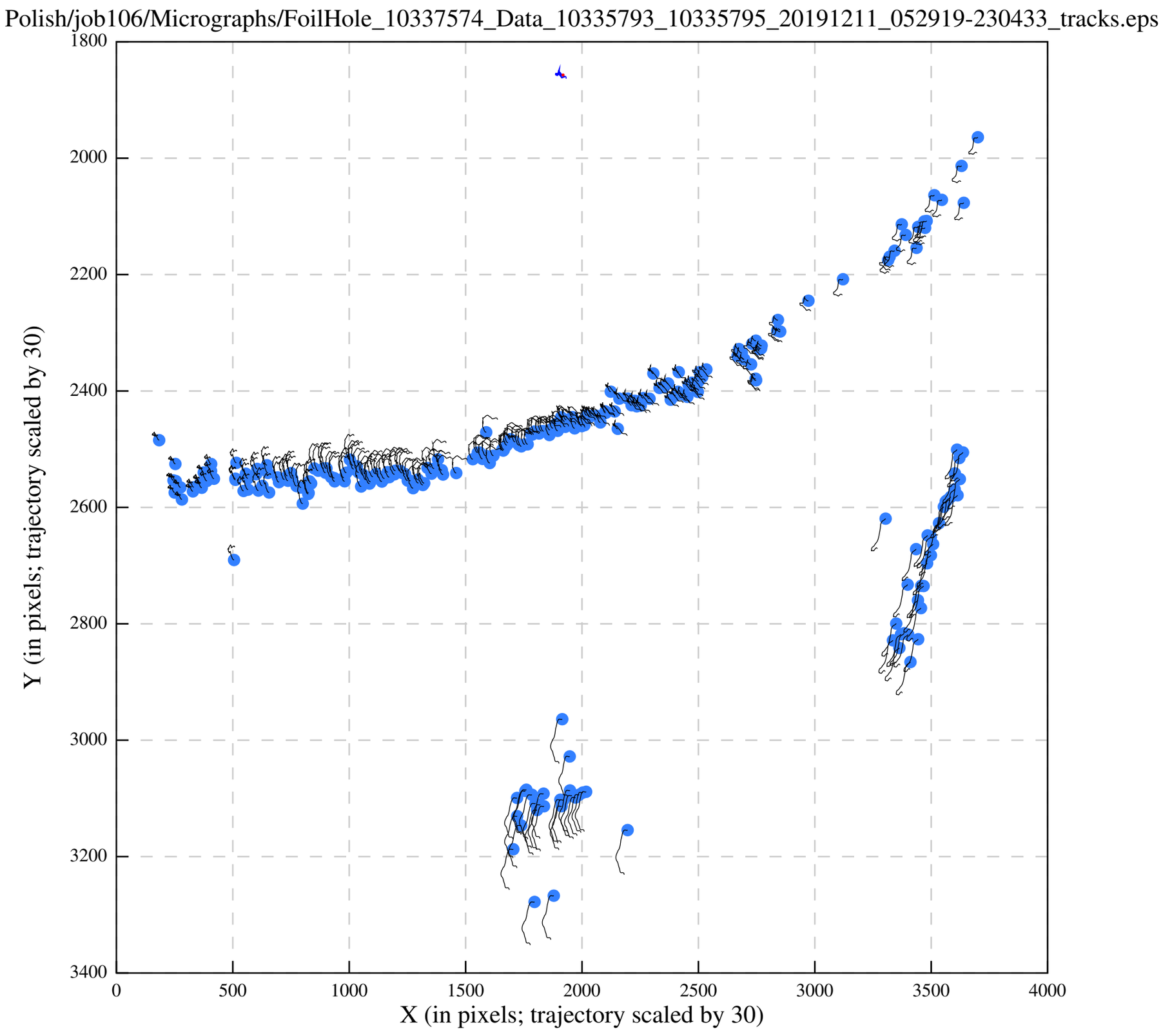

Polish/job106/Micrographs/FoilHole_10337562_Data_10335793_10335795_20191211_052129-230423_tracks.eps
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2000
2200
2400
2600
2800
3000
3200
3400
Y (in pixels; trajectory scaled by 30)
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2000
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2400
2600
2800
3000
3200
3400
3600
3800
X (in pixels; trajectory scaled by 30)

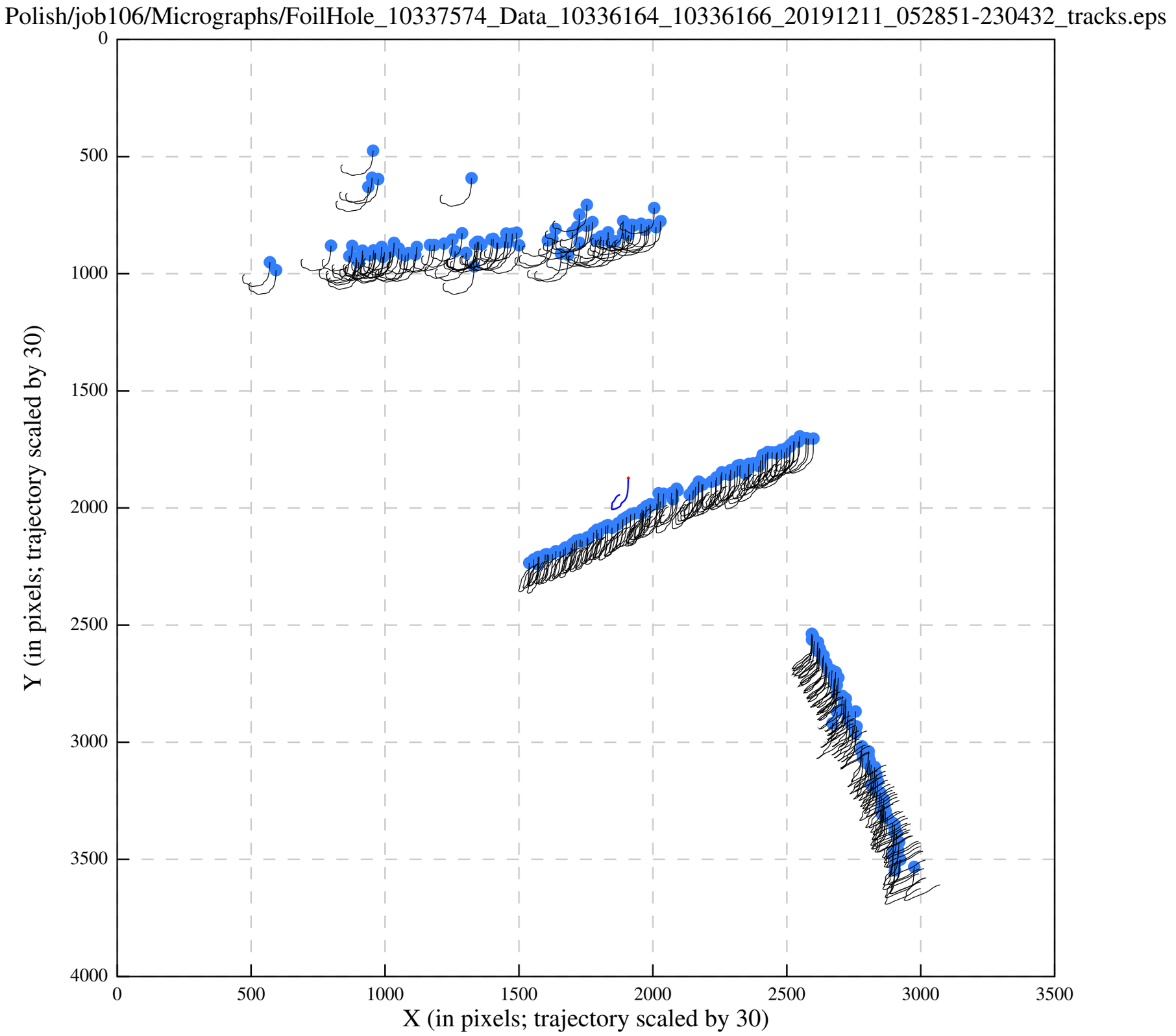

Polish/job106/Micrographs/FoilHole_10337563_Data_10335793_10335795_20191211_052257-230425_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
3400
Y (in pixels; trajectory scaled by 30)
1600
1800
2000
2200
2400
2600
2800
3000
3200
3400
X (in pixels; trajectory scaled by 30)


Polish/job106/Micrographs/FoilHole_10337564_Data_10335793_10335795_20191211_052425-230427_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
3400
Y (in pixels; trajectory scaled by 30)
0
200
400
600
800
1000
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1400
1600
1800
2000
X (in pixels; trajectory scaled by 30)

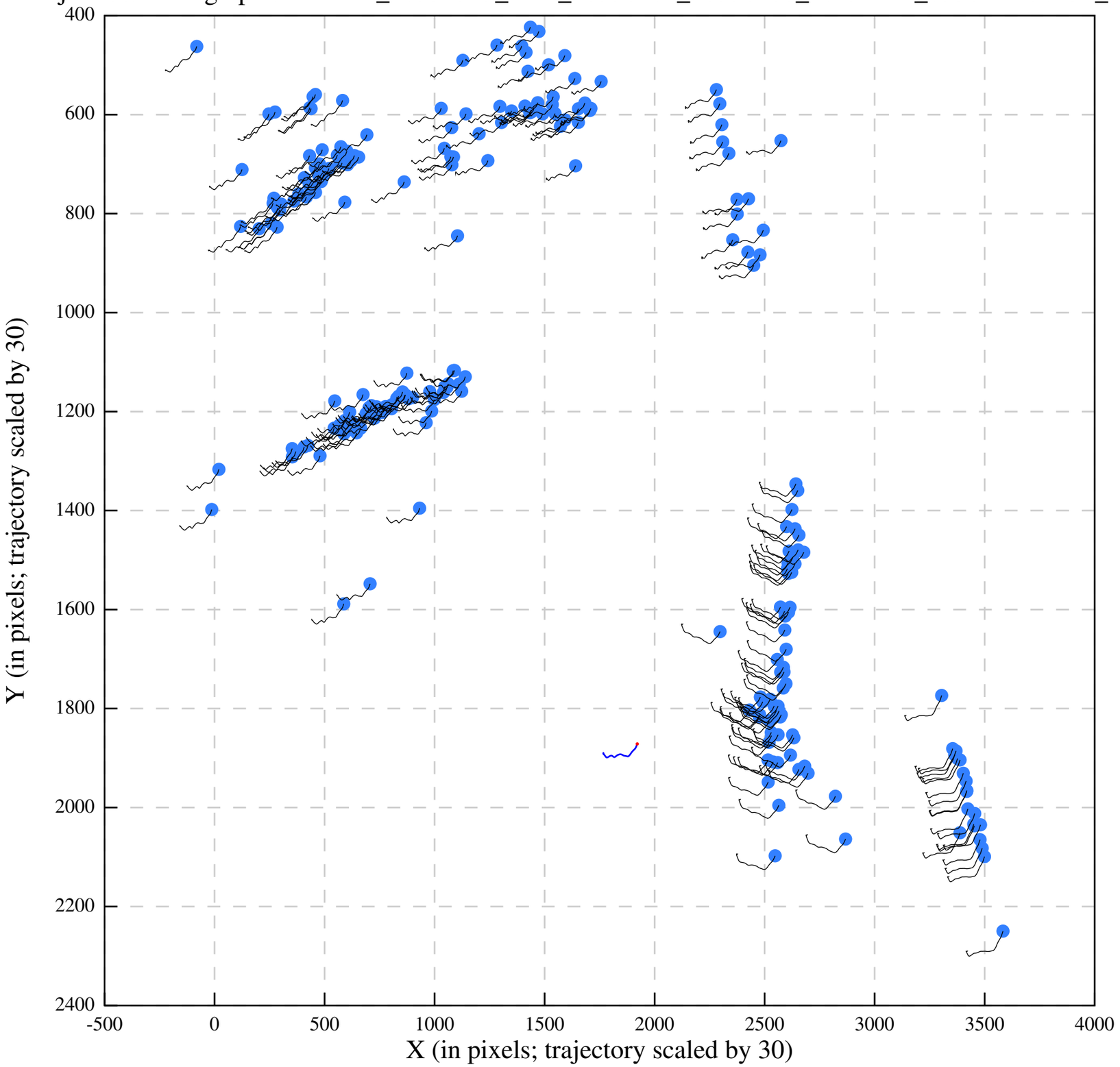

Polish/job106/Micrographs/FoilHole_10337564_Data_10336164_10336166_20191211_052357-230426_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
200
400
600
800
1000
1200
1400
1600
1800
2000
2200
2400

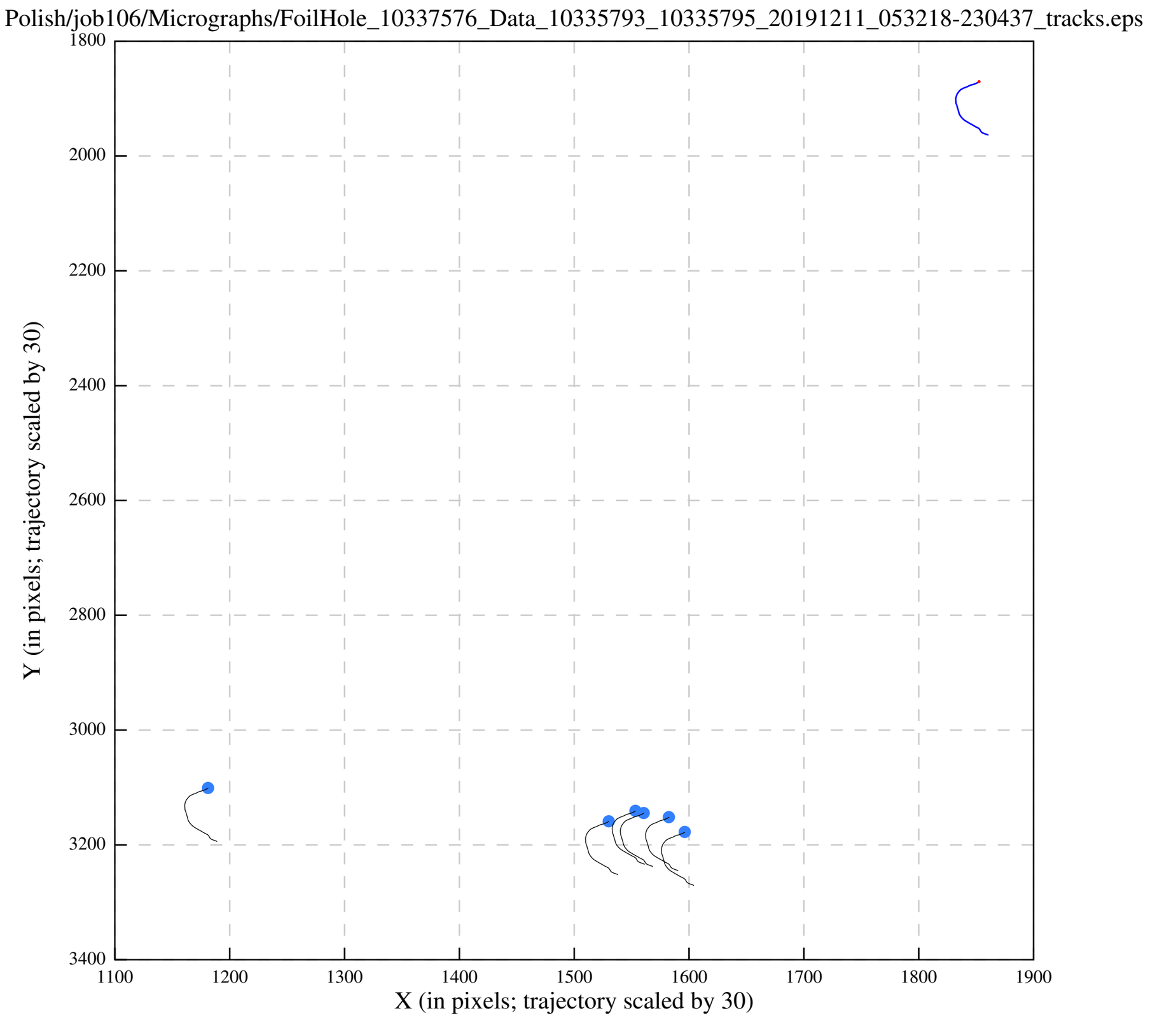

Polish/job106/Micrographs/FoilHole_10337565_Data_10336164_10336166_20191211_052539-230428_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
200
400
600
800
1000
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1400
1600
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2000
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1600
1700
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2000
2100
2200
2300
2400
2500
2600

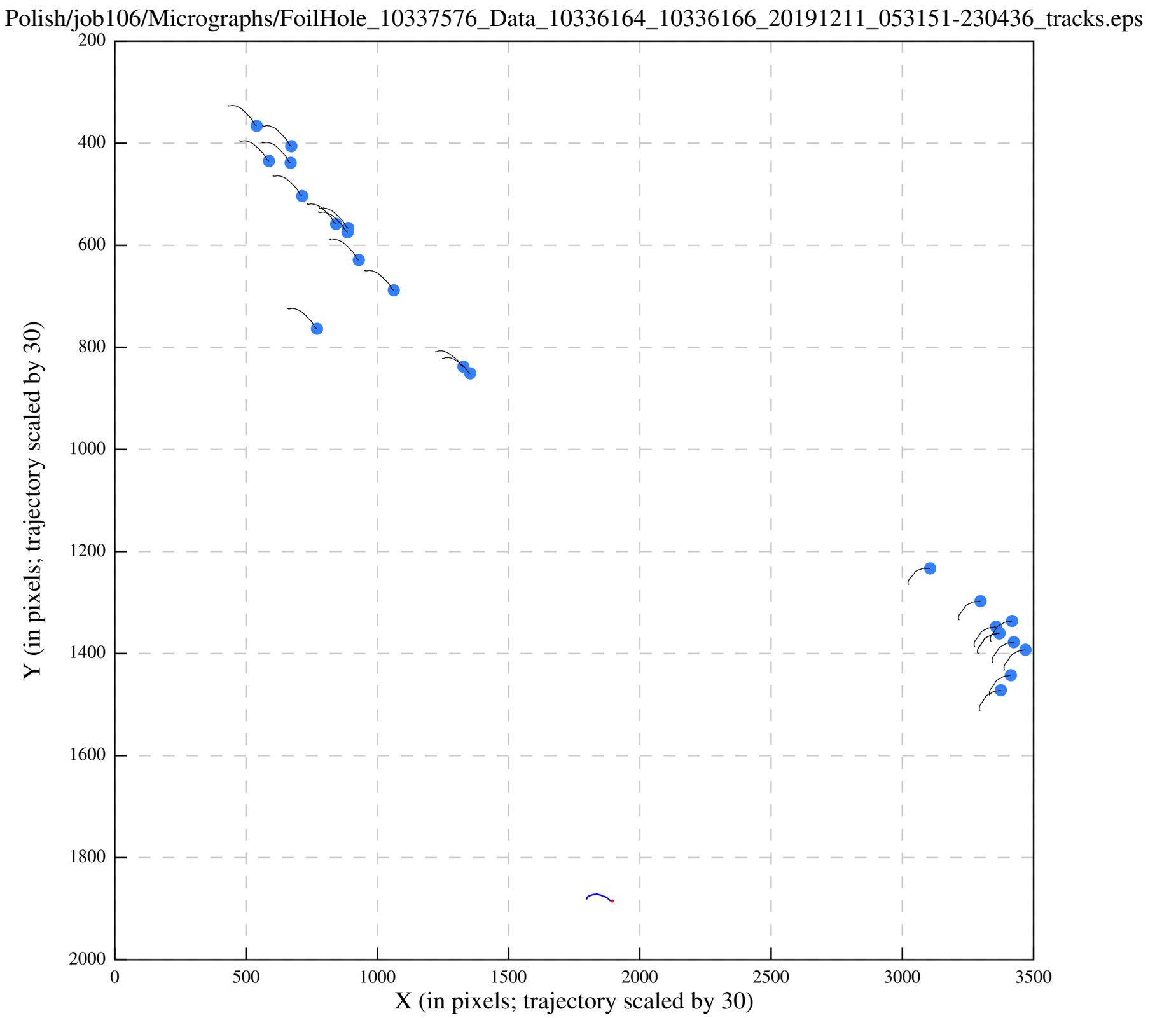

Polish/job106/Micrographs/FoilHole_10337574_Data_10335793_10335795_20191211_052919-230433_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
3400
Y (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)

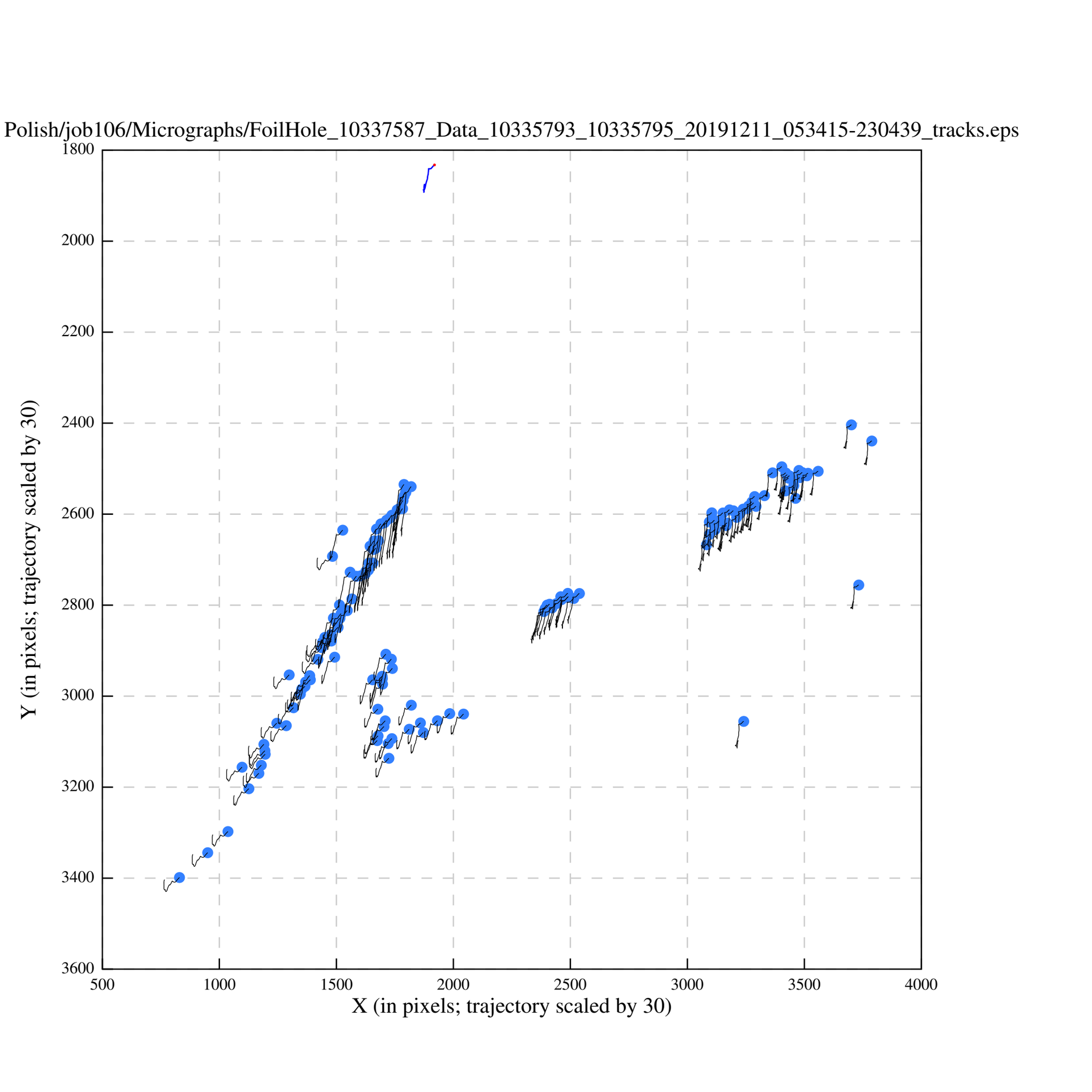

Polish/job106/Micrographs/FoilHole_10337574_Data_10336164_10336166_20191211_052851-230432_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
3000
3500
4000

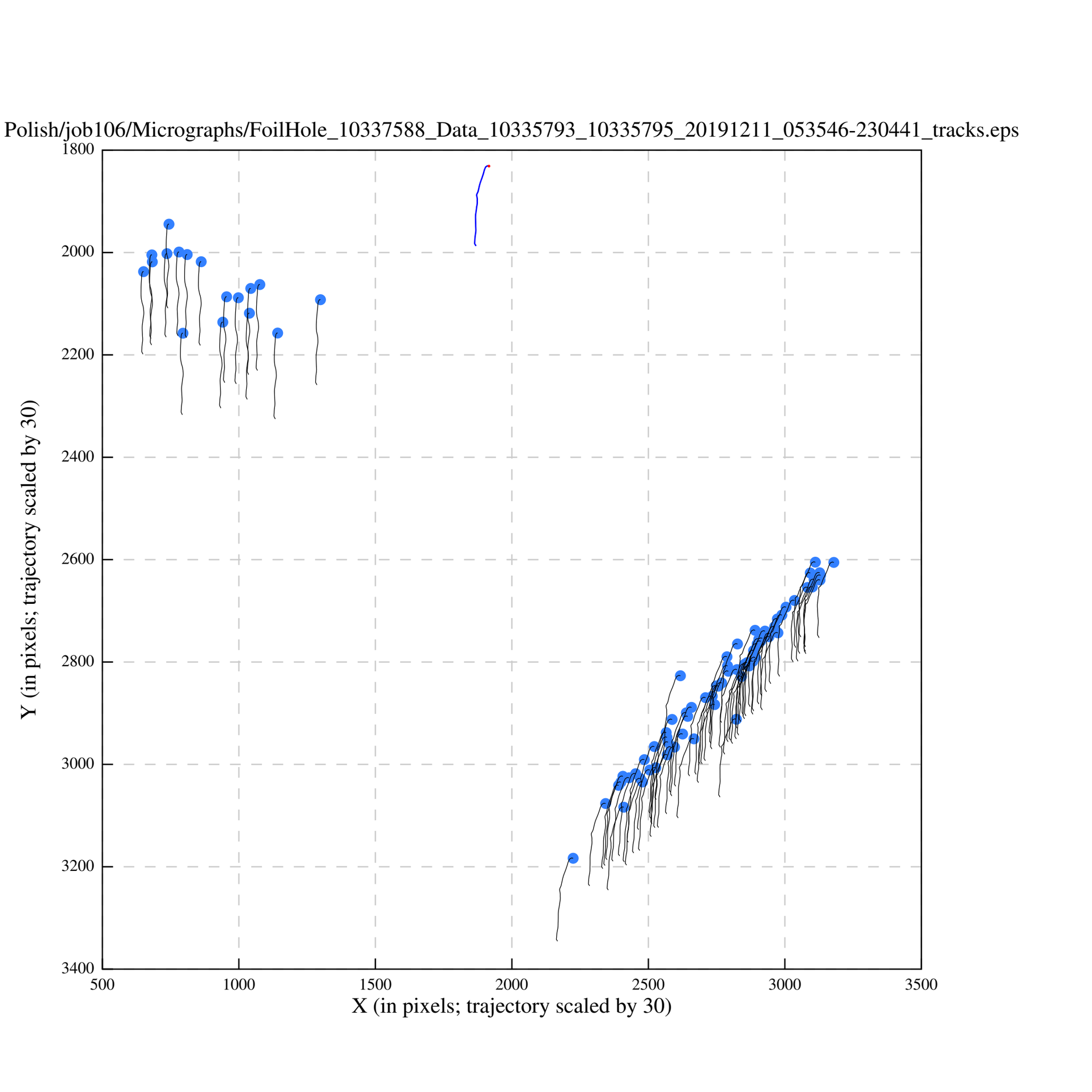
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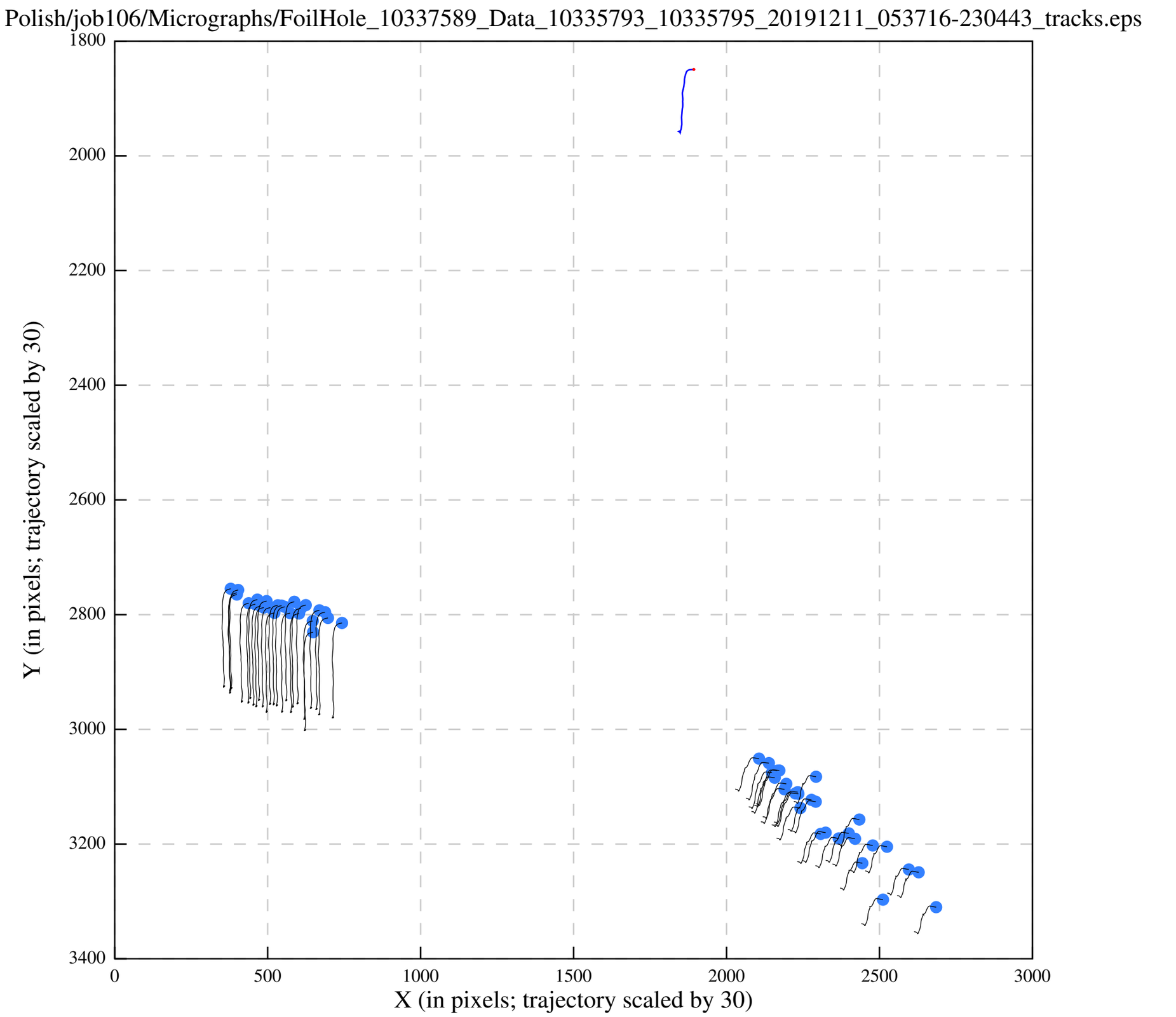


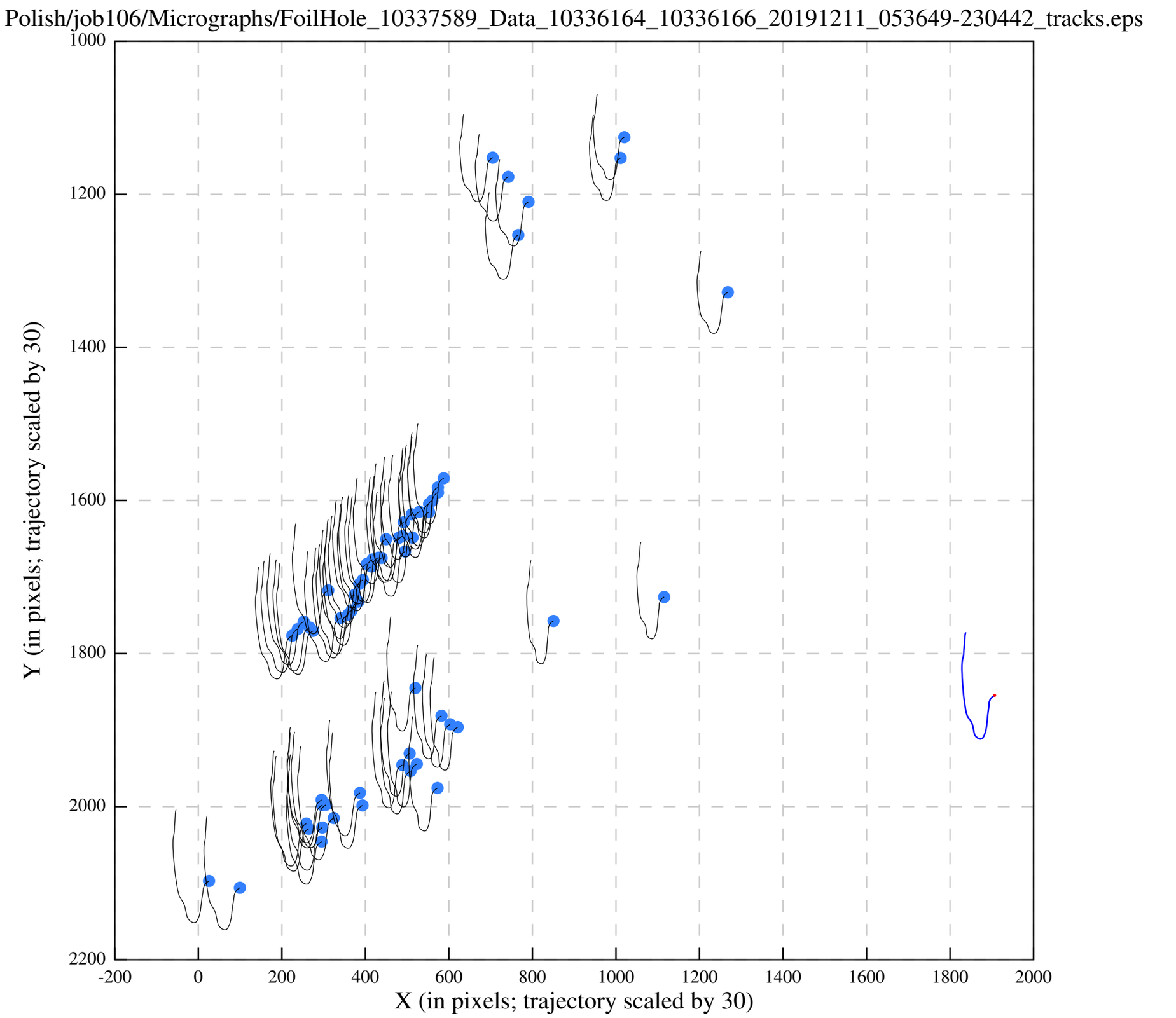

Polish/job106/Micrographs/FoilHole_10337576_Data_10335793_10335795_20191211_053218-230437_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
3400
Y (in pixels; trajectory scaled by 30)
1100
1200
1300
1400
1500
1600
1700
1800
1900
X (in pixels; trajectory scaled by 30)

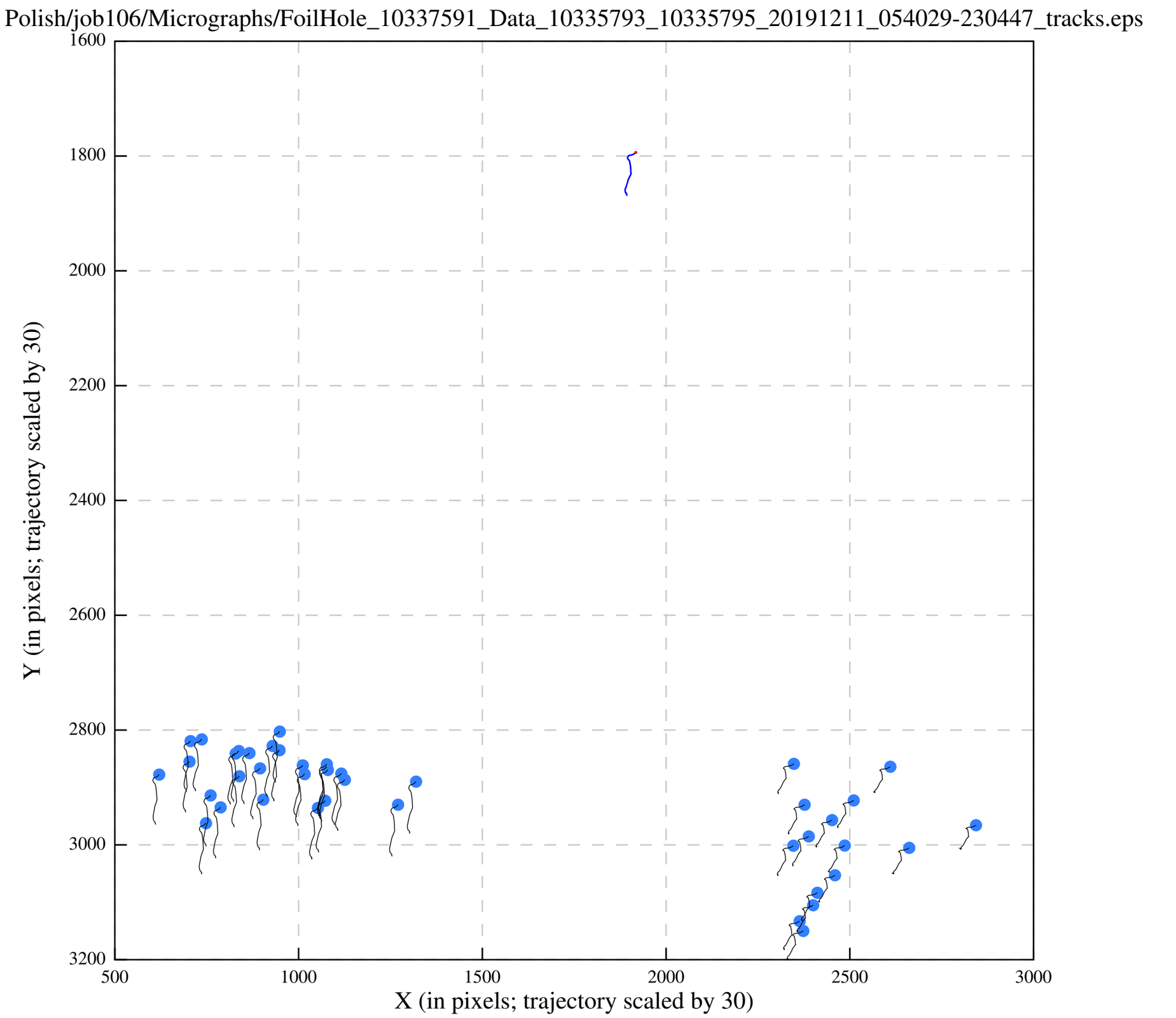

Polish/job106/Micrographs/FoilHole_10337576_Data_10336164_10336166_20191211_053151-230436_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
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800
1000
1200
1400
1600
1800
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0
500
1000
1500
2000
2500
3000
3500

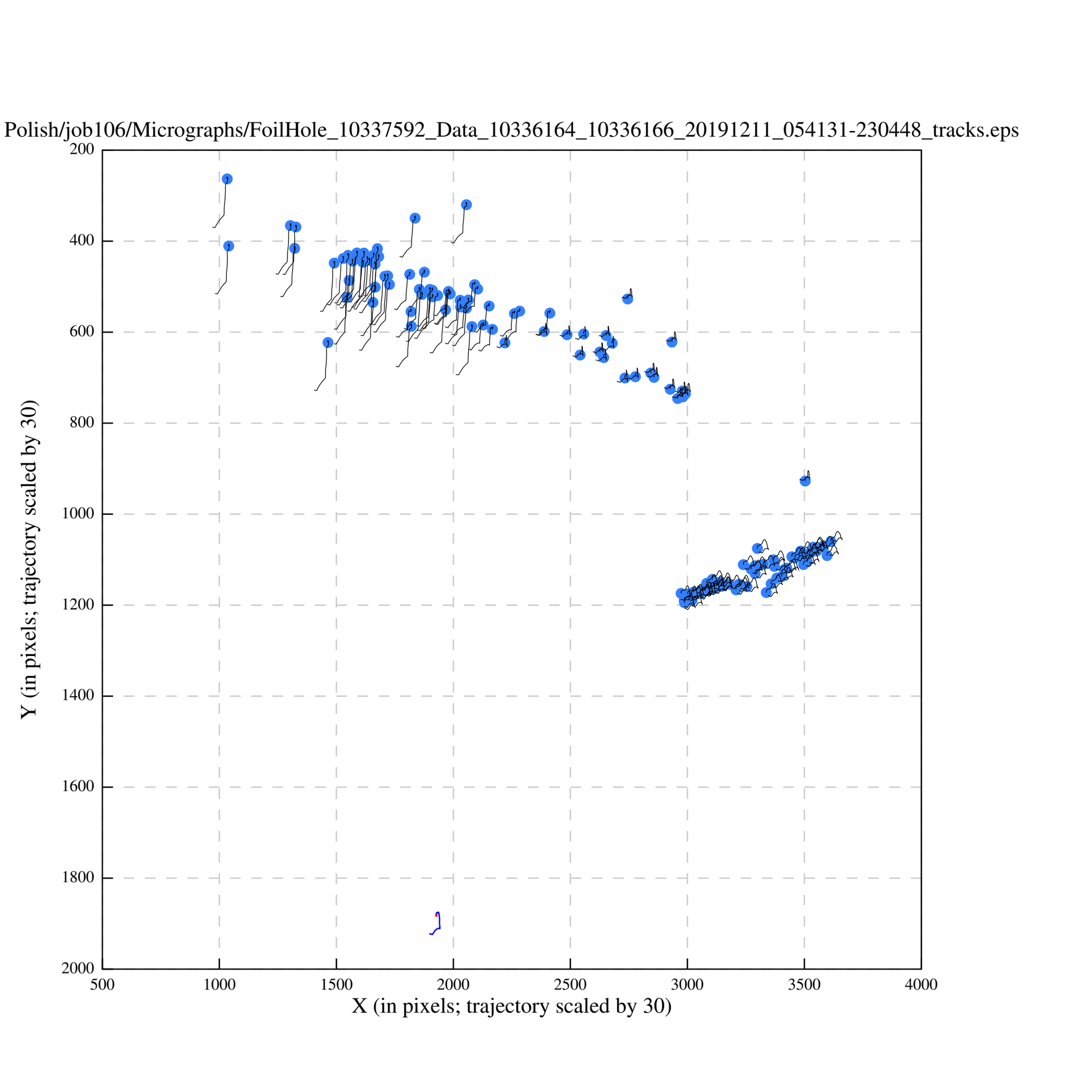

Polish/job106/Micrographs/FoilHole_10337587_Data_10335793_10335795_20191211_053415-230439_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600
Y (in pixels; trajectory scaled by 30)
500
1000
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)


Polish/job106/Micrographs/FoilHole_10337588_Data_10335793_10335795_20191211_053546-230441_tracks.eps
1800
2000
2200
2400
2600
2800
3000
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3400
Y (in pixels; trajectory scaled by 30)
500
1000
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X (in pixels; trajectory scaled by 30)

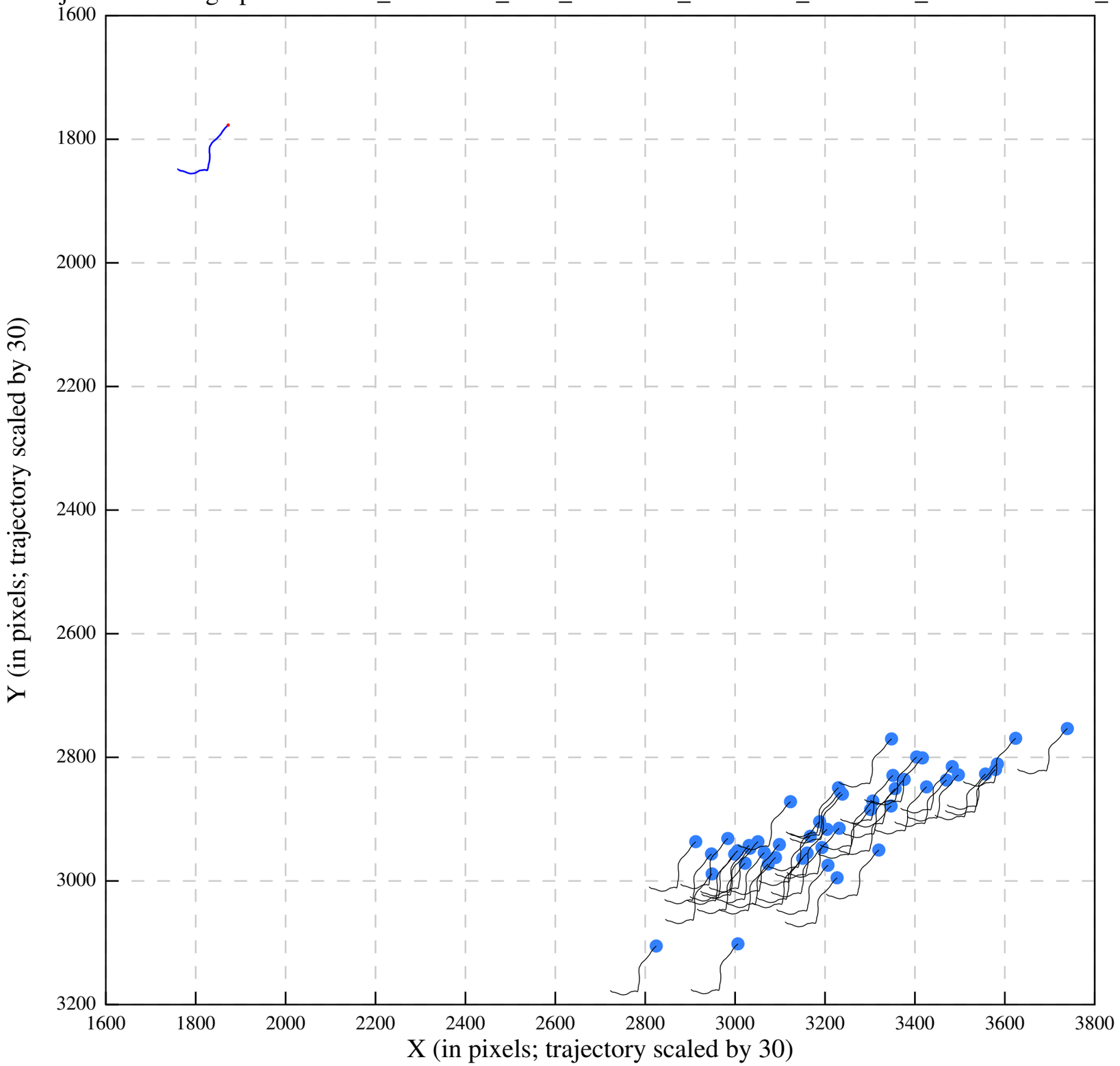

Polish/job106/Micrographs/FoilHole_10337589_Data_10335793_10335795_20191211_053716-230443_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
3400
Y (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
3000
X (in pixels; trajectory scaled by 30)


Polish/job106/Micrographs/FoilHole_10337589_Data_10336164_10336166_20191211_053649-230442_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1000
1200
1400
1600
1800
2000
2200
-200
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200
400
600
800
1000
1200
1400
1600
1800
2000

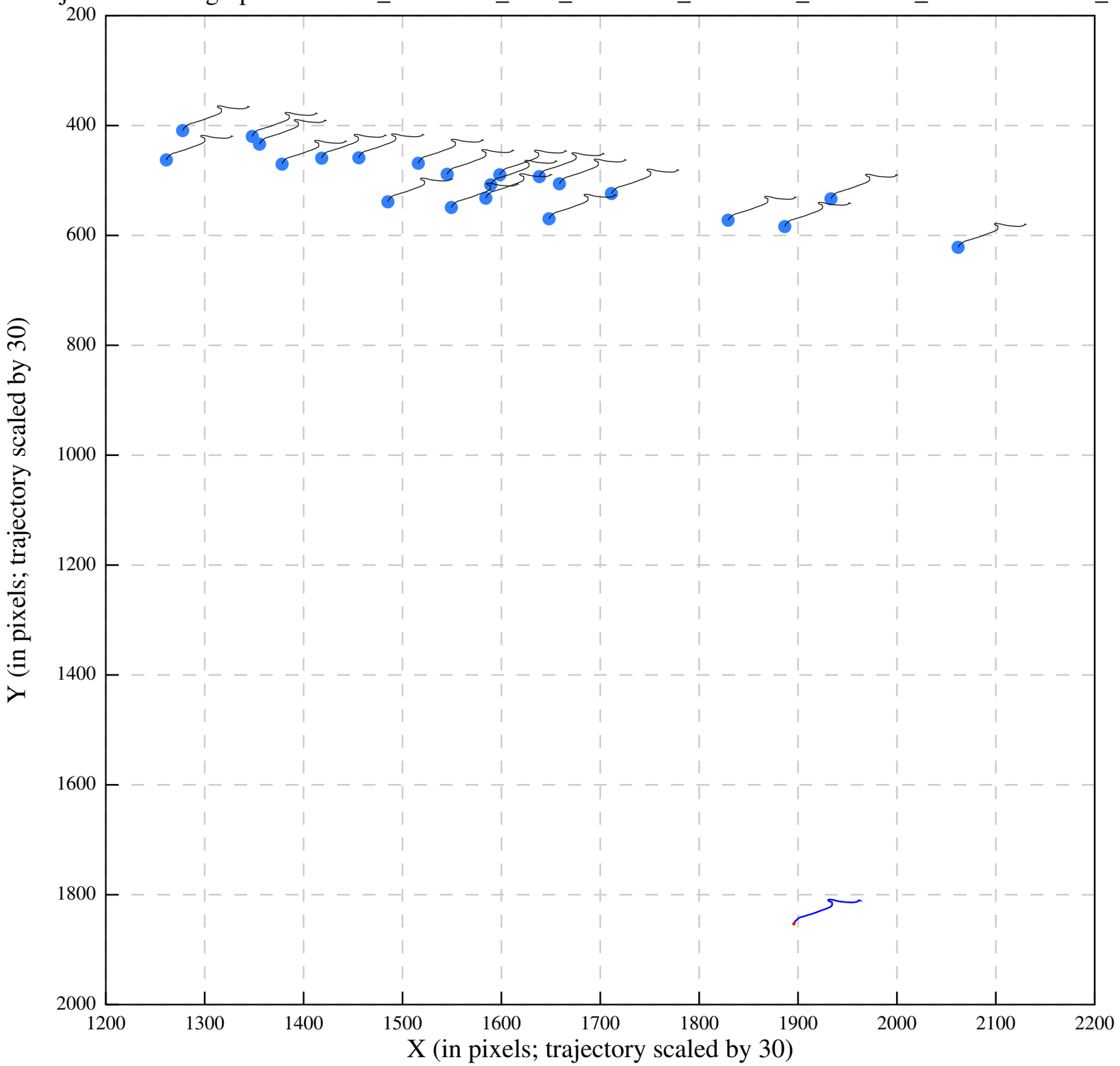

Polish/job106/Micrographs/FoilHole_10337591_Data_10335793_10335795_20191211_054029-230447_tracks.eps
1600
1800
2000
2200
2400
2600
2800
3000
3200
Y (in pixels; trajectory scaled by 30)
500
1000
1500
2000
2500
3000
X (in pixels; trajectory scaled by 30)

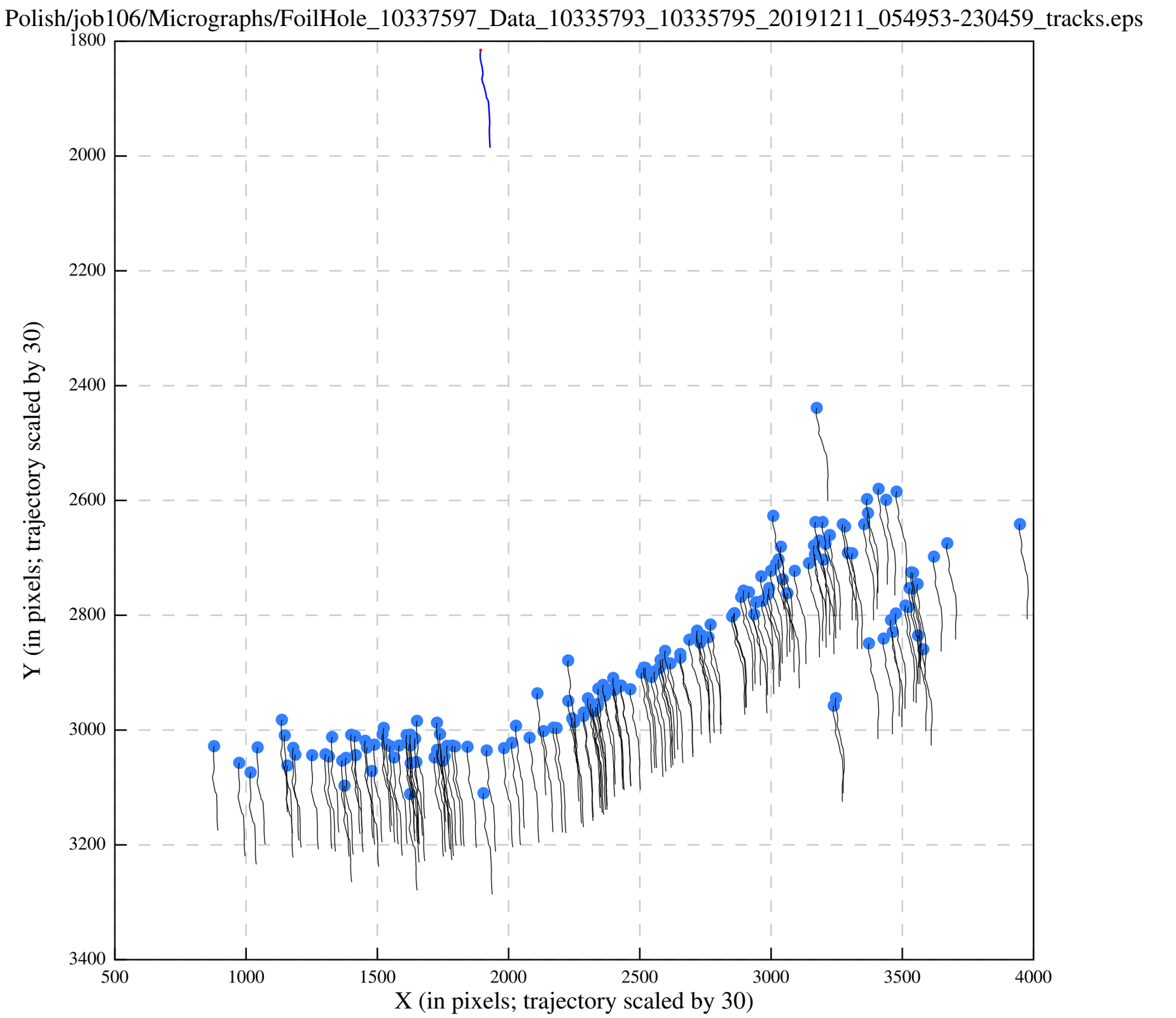

Polish/job106/Micrographs/FoilHole_10337592_Data_10336164_10336166_20191211_054131-230448_tracks.eps
200
400
600
800
1000
1200
1400
1600
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2000
Y (in pixels; trajectory scaled by 30)
500
1000
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)

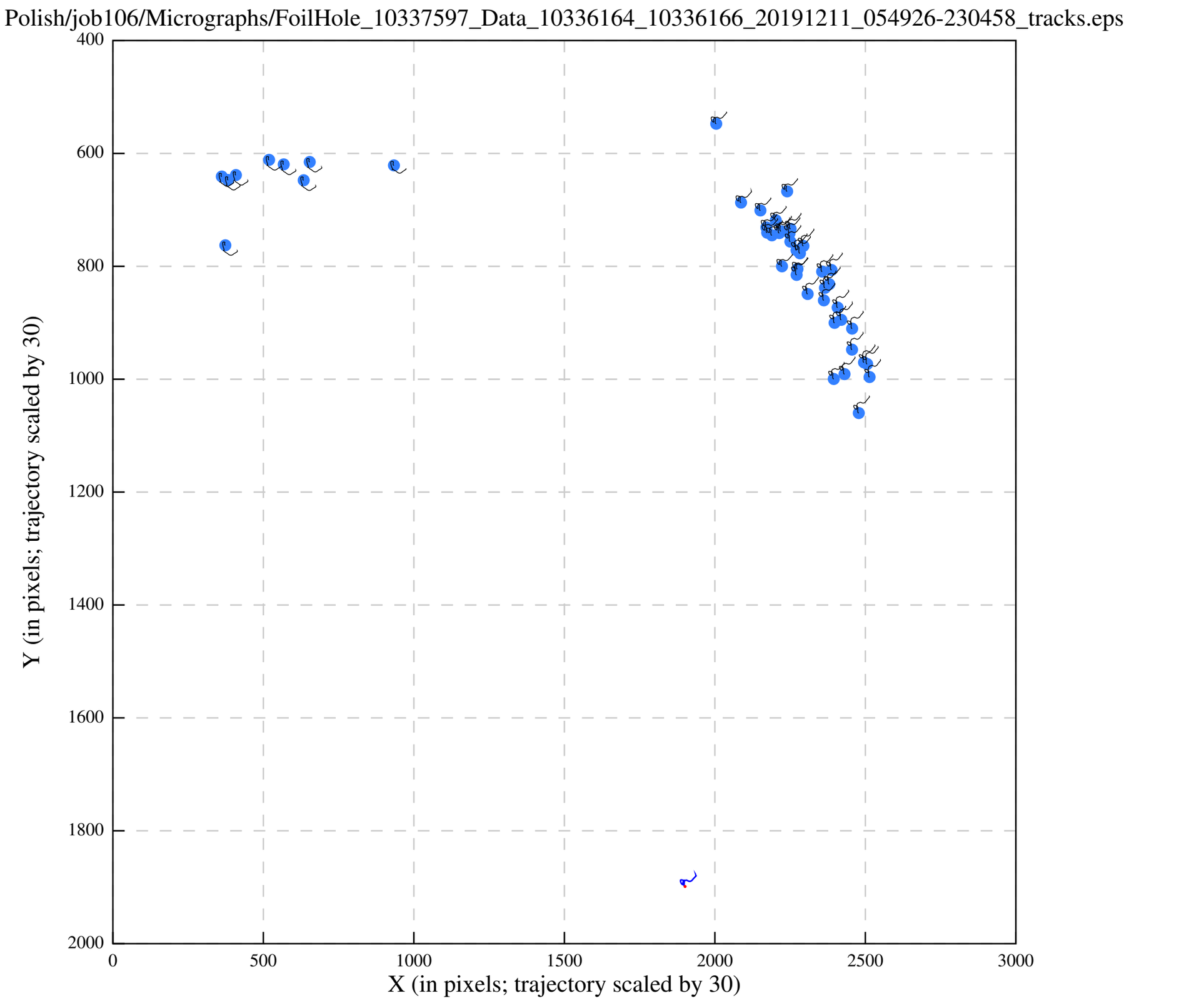
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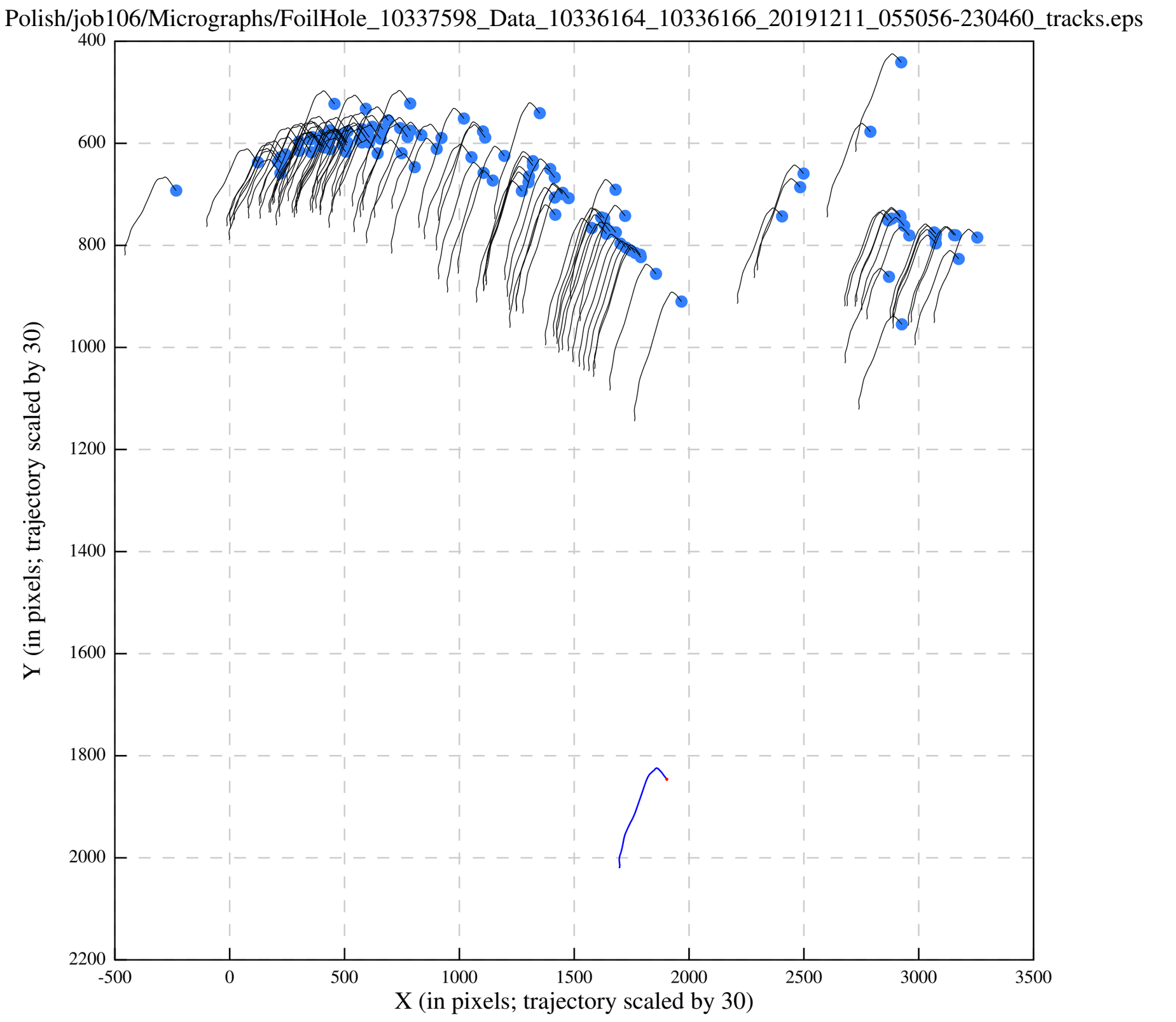


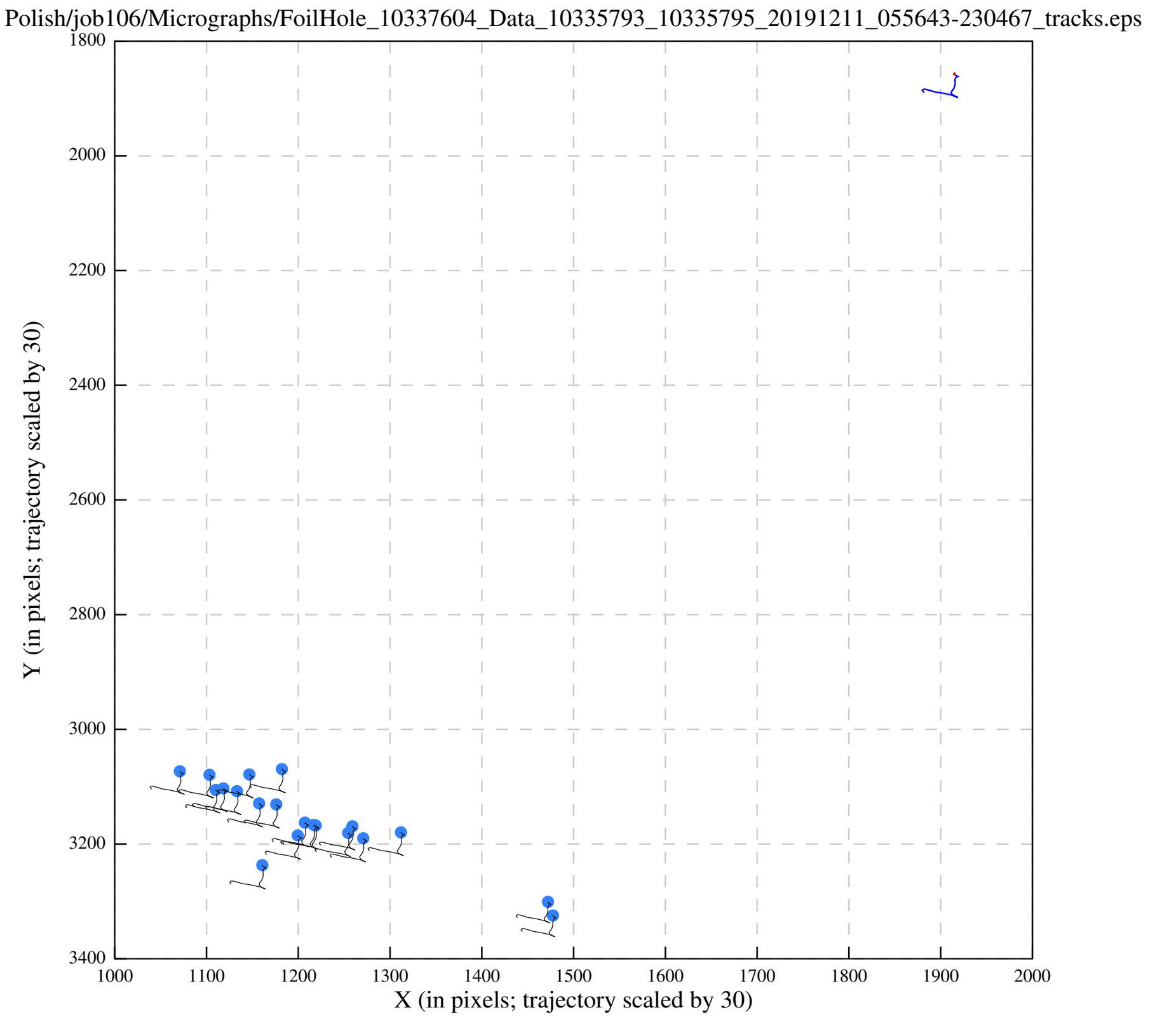
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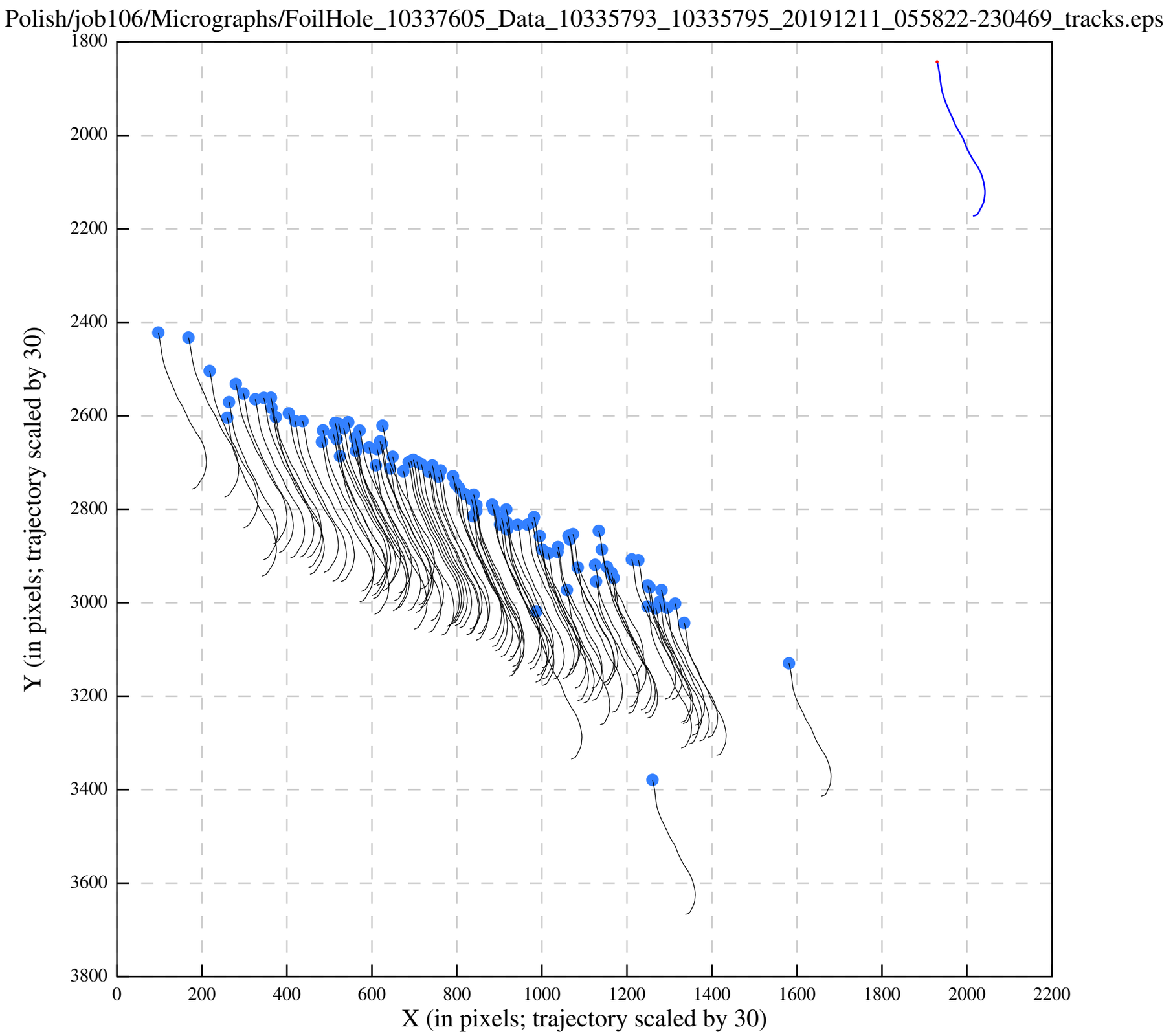


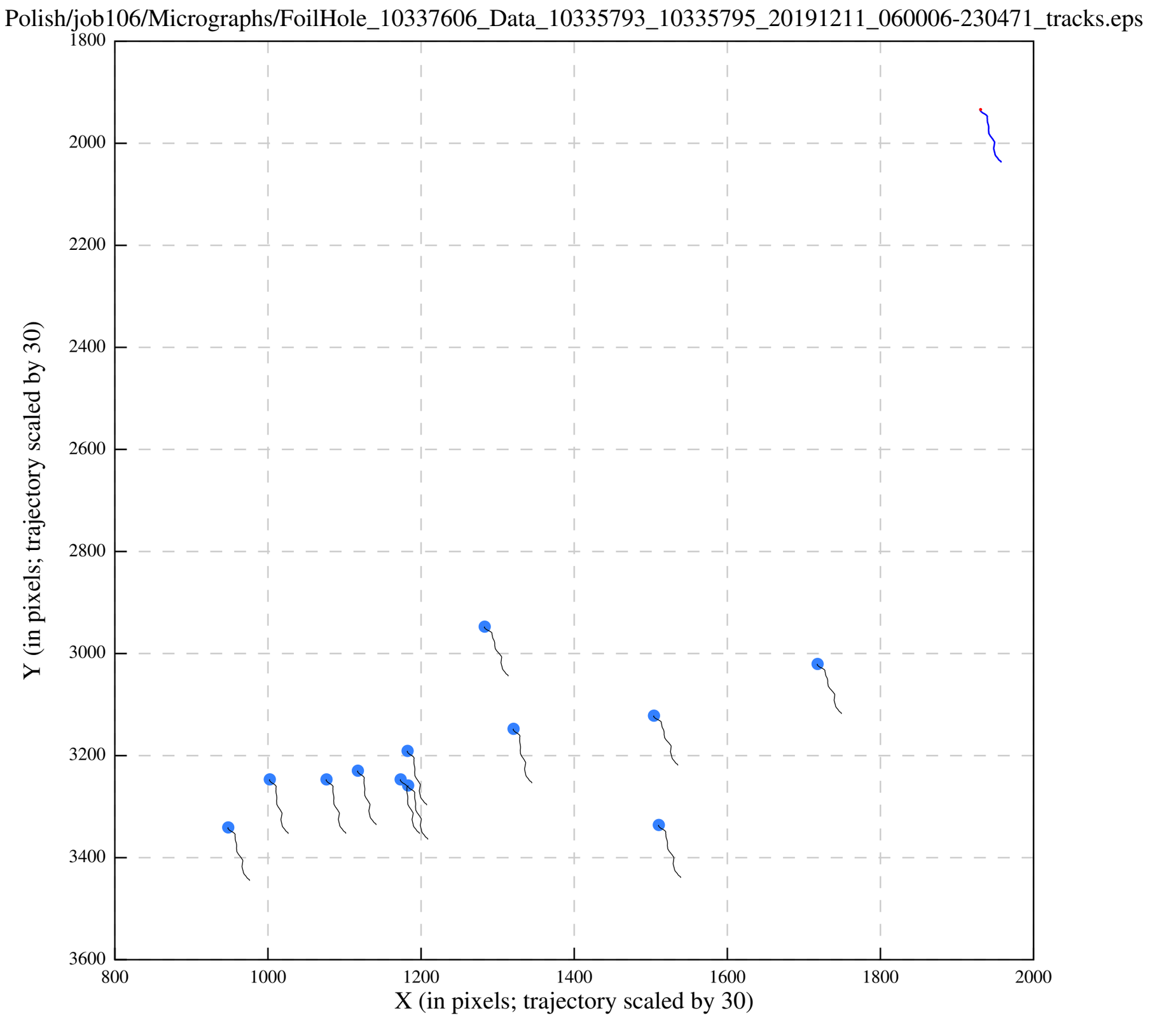

Polish/job106/Micrographs/FoilHole_10337597_Data_10335793_10335795_20191211_054953-230459_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
3400
Y (in pixels; trajectory scaled by 30)
500
1000
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)

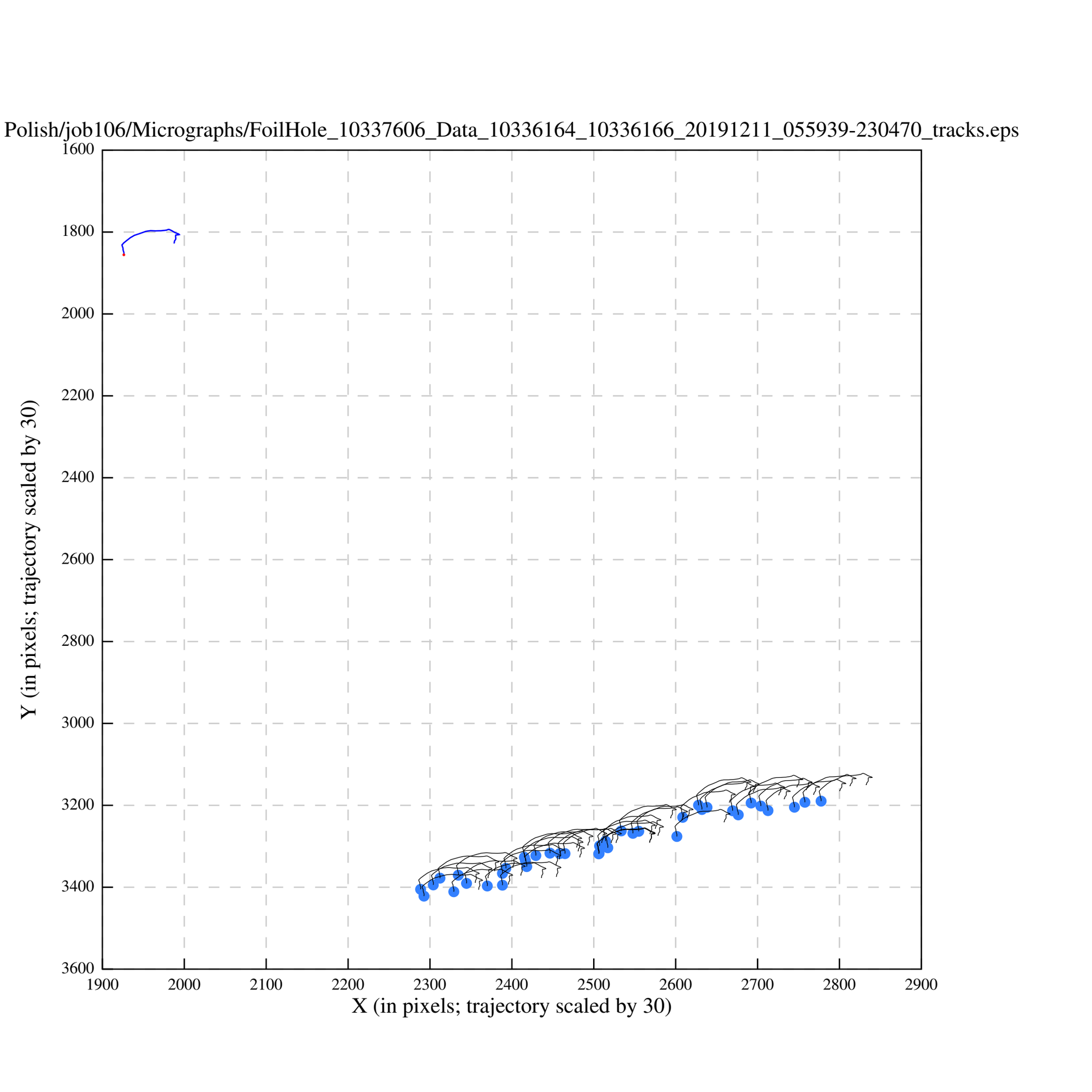

Polish/job106/Micrographs/FoilHole_10337597_Data_10336164_10336166_20191211_054926-230458_tracks.eps
400
600
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
3000
X (in pixels; trajectory scaled by 30)

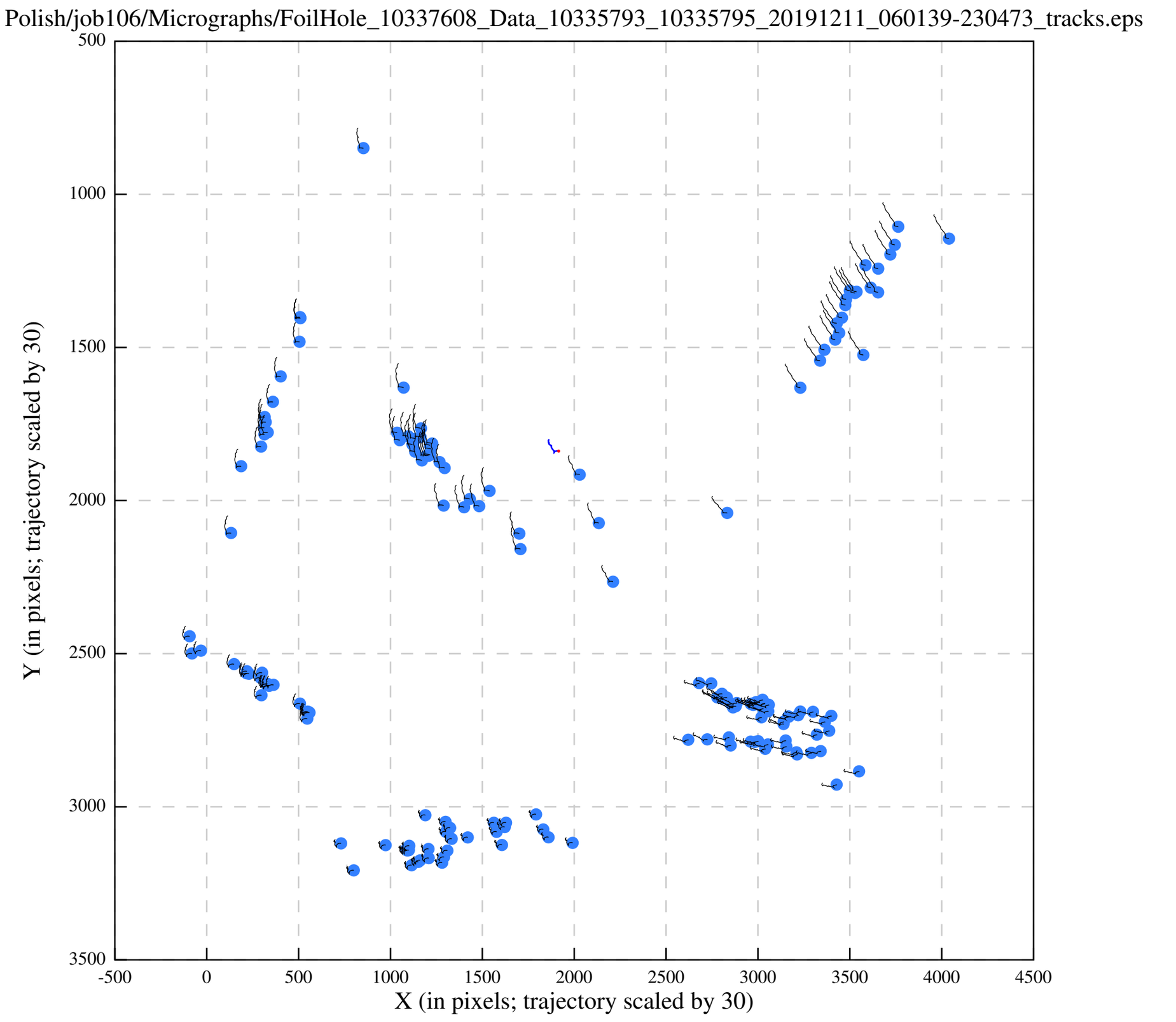

Polish/job106/Micrographs/FoilHole_10337598_Data_10336164_10336166_20191211_055056-230460_tracks.eps
400
600
800
1000
1200
1400
1600
1800
2000
2200
Y (in pixels; trajectory scaled by 30)
-500
0
500
1000
1500
2000
2500
3000
3500
X (in pixels; trajectory scaled by 30)


Polish/job106/Micrographs/FoilHole_10337604_Data_10335793_10335795_20191211_055643-230467_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
3400
Y (in pixels; trajectory scaled by 30)
1000
1100
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2000
X (in pixels; trajectory scaled by 30)

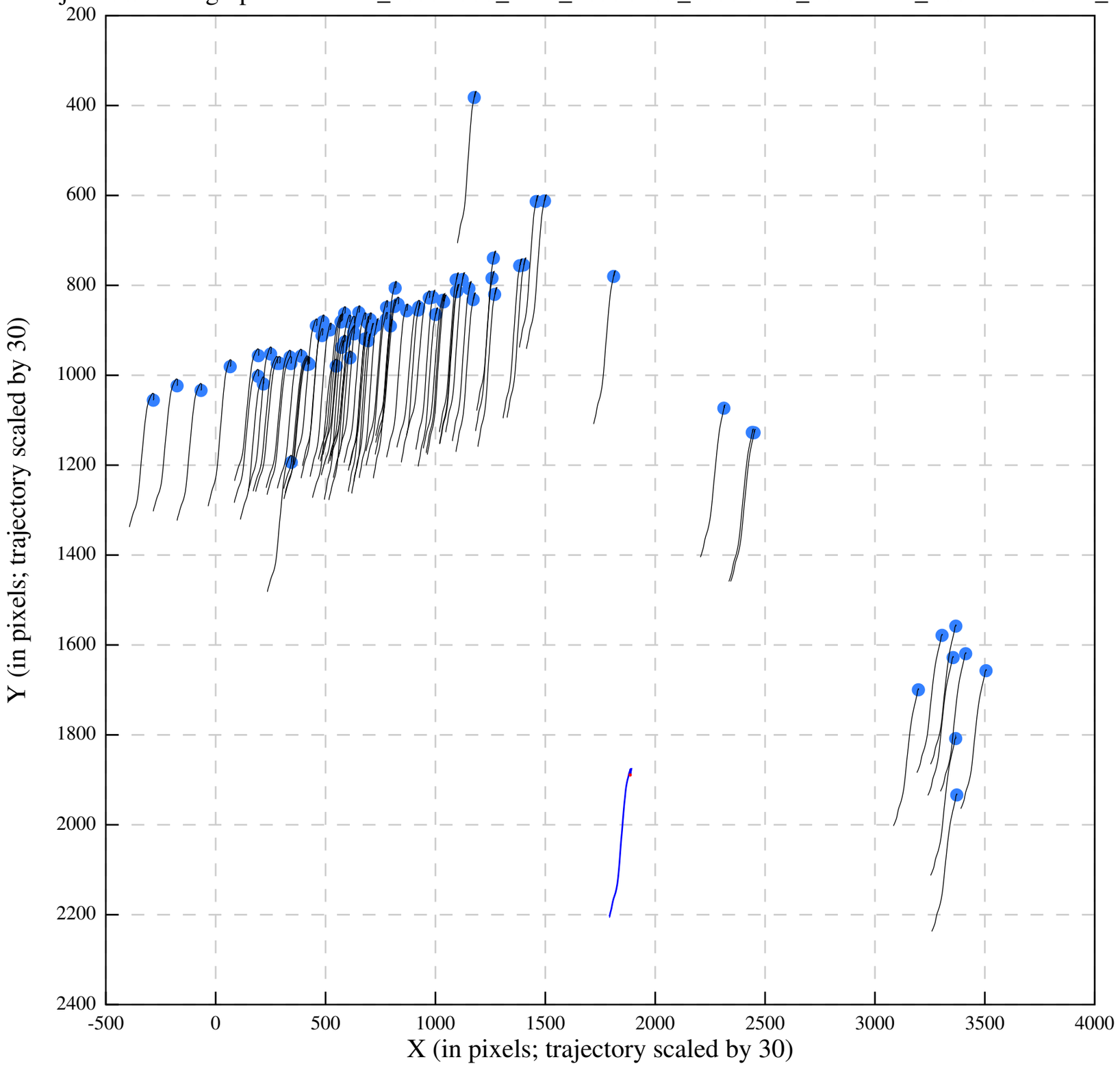

Polish/job106/Micrographs/FoilHole_10337605_Data_10335793_10335795_20191211_055822-230469_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600
3800
0
200
400
600
800
1000
1200
1400
1600
1800
2000
2200

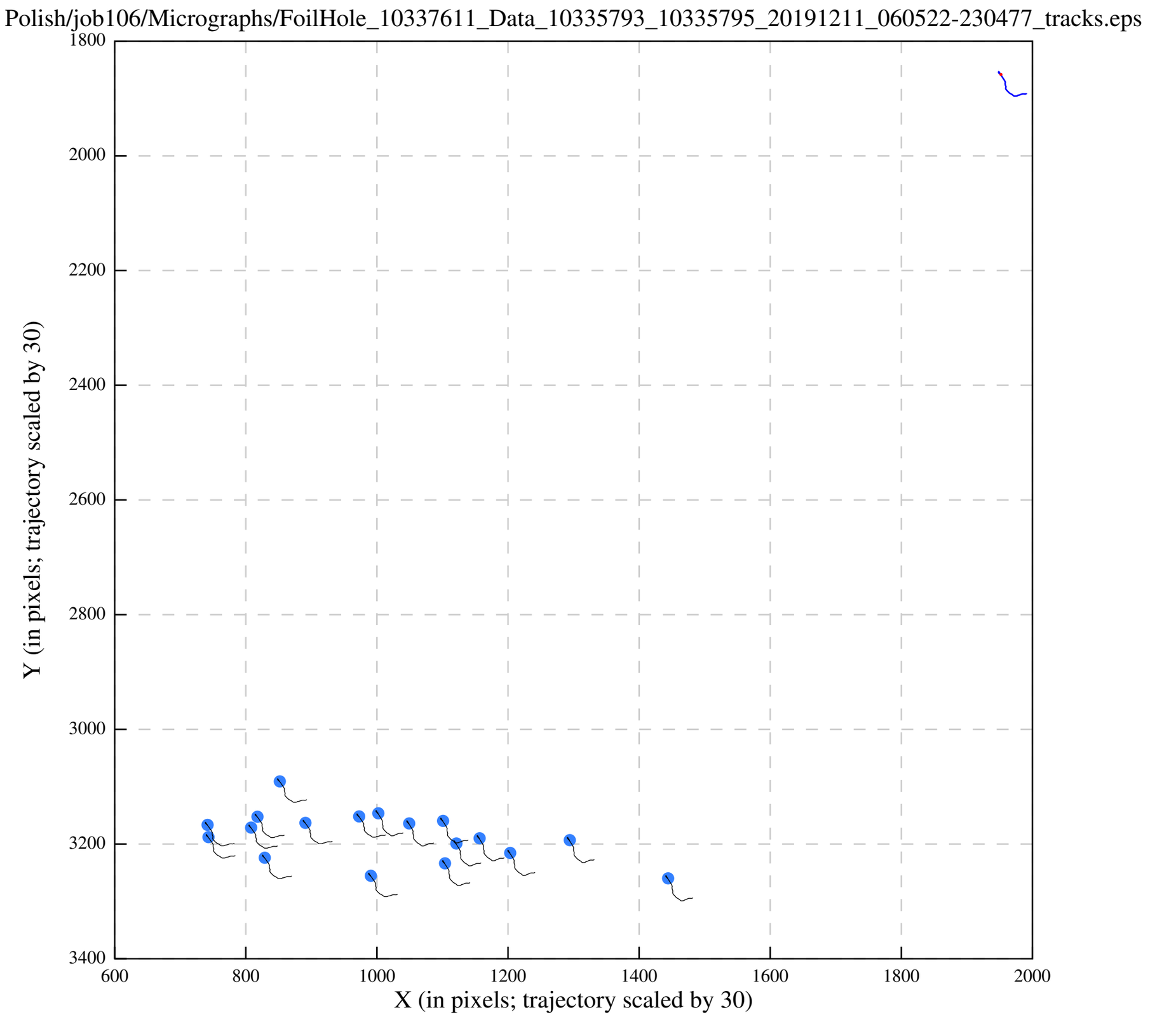

Polish/job106/Micrographs/FoilHole_10337606_Data_10335793_10335795_20191211_060006-230471_tracks.eps
1800
2000
2200
2400
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3000
3200
3400
3600
Y (in pixels; trajectory scaled by 30)
800
1000
1200
1400
1600
1800
2000
X (in pixels; trajectory scaled by 30)


Polish/job106/Micrographs/FoilHole_10337606_Data_10336164_10336166_20191211_055939-230470_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1600
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600
1900
2000
2100
2200
2300
2400
2500
2600
2700
2800
2900

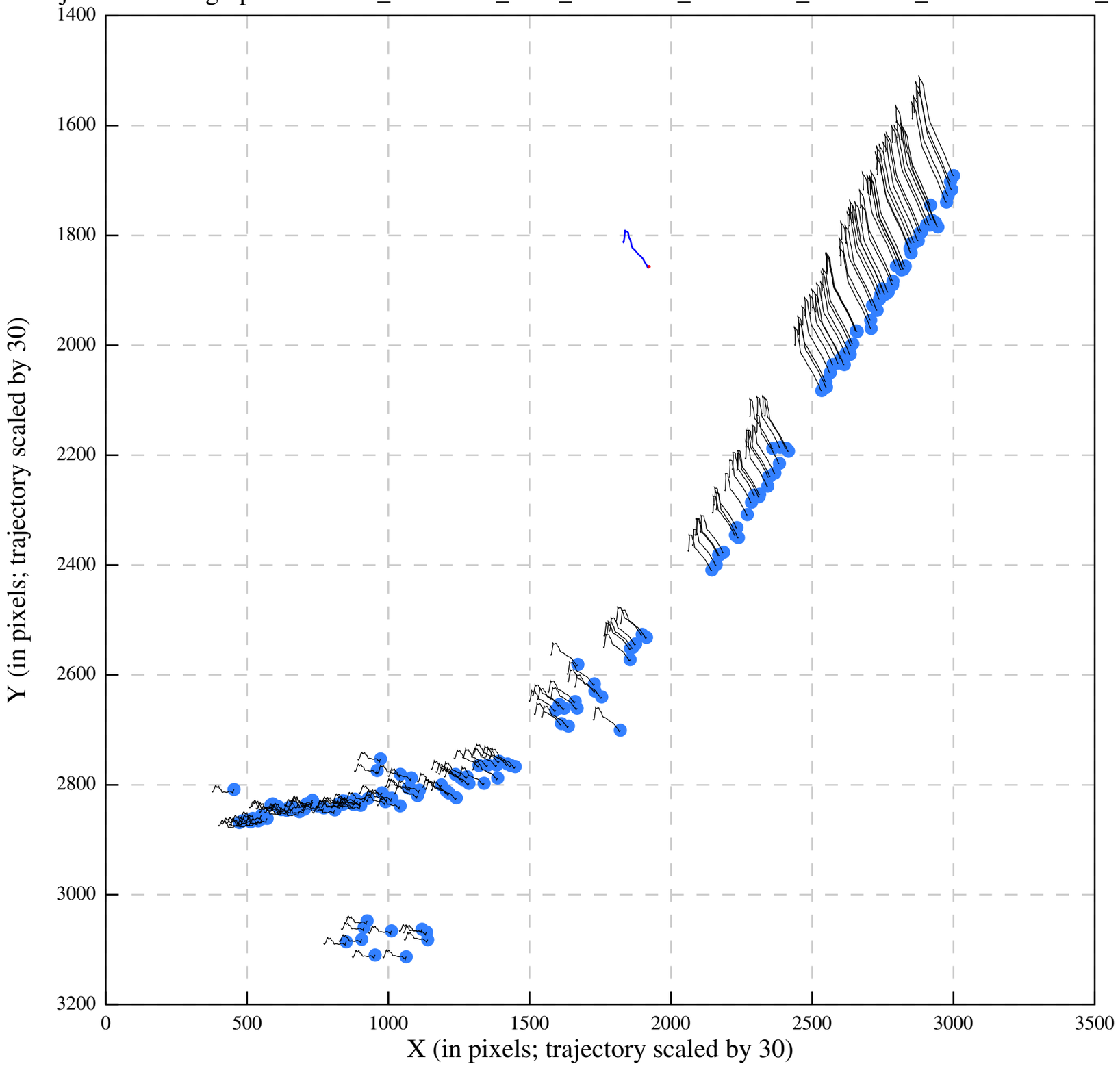

Polish/job106/Micrographs/FoilHole_10337608_Data_10335793_10335795_20191211_060139-230473_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
500
1000
1500
2000
2500
3000
3500
-500
0
500
1000
1500
2000
2500
3000
3500
4000
4500

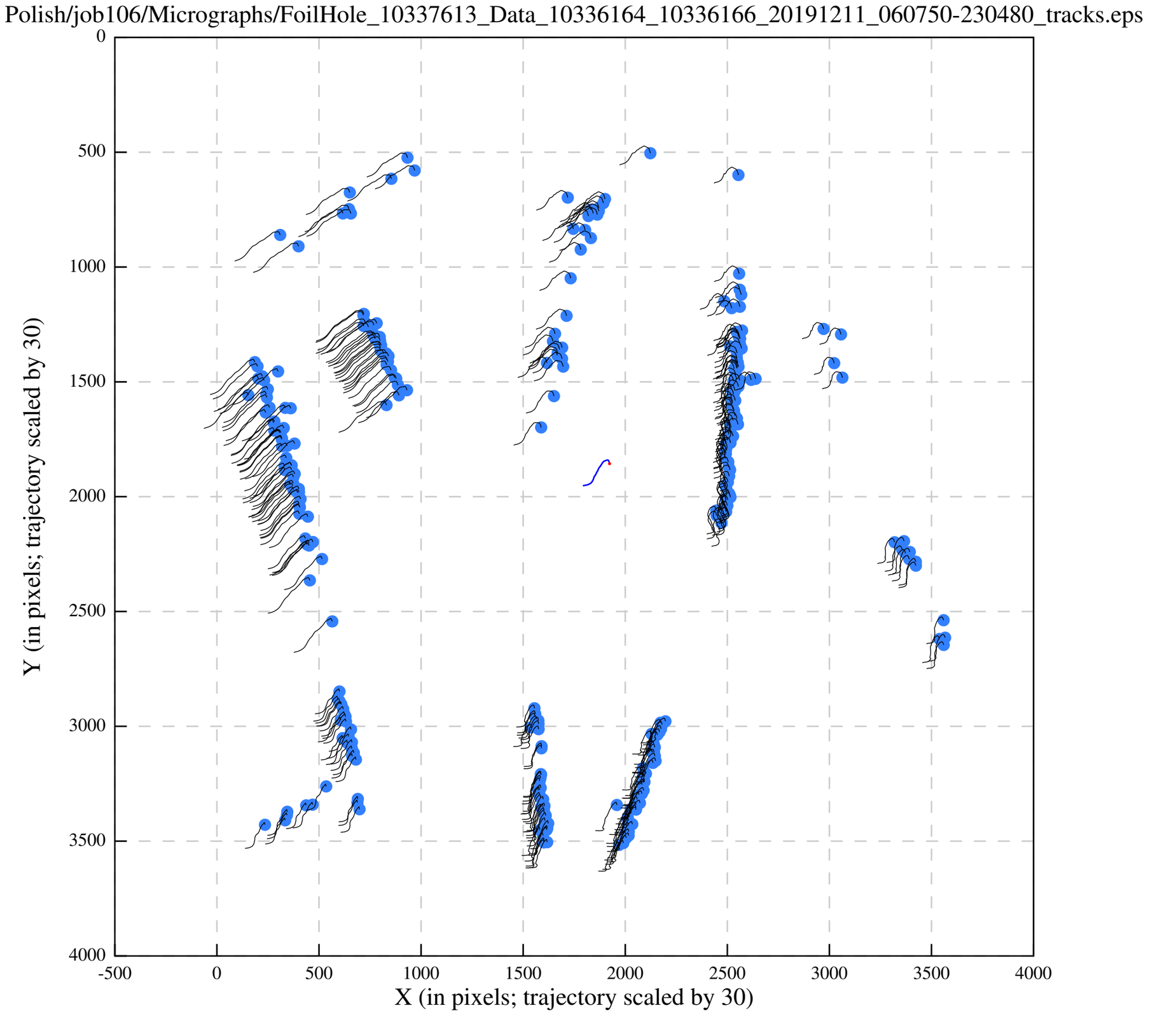
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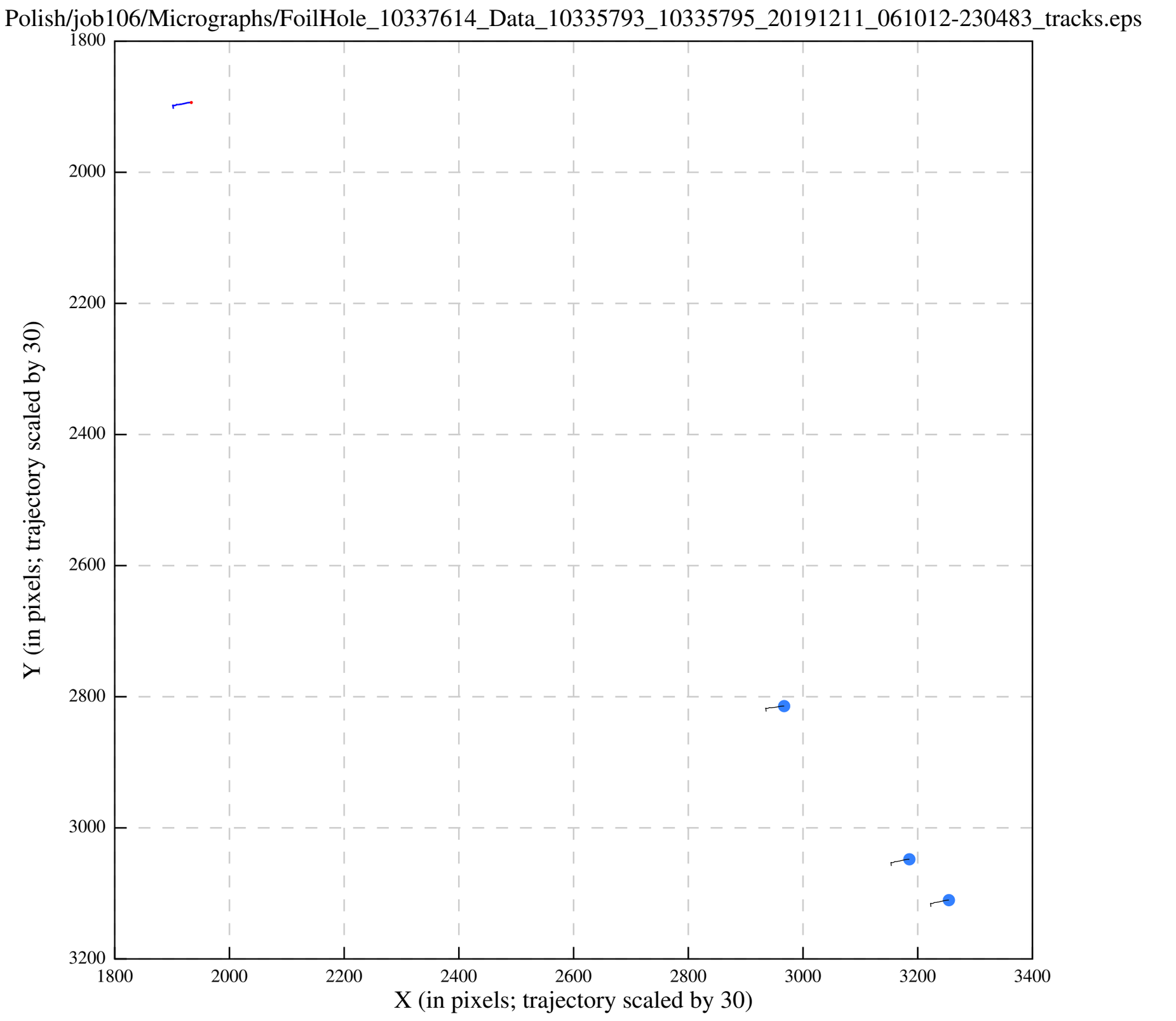


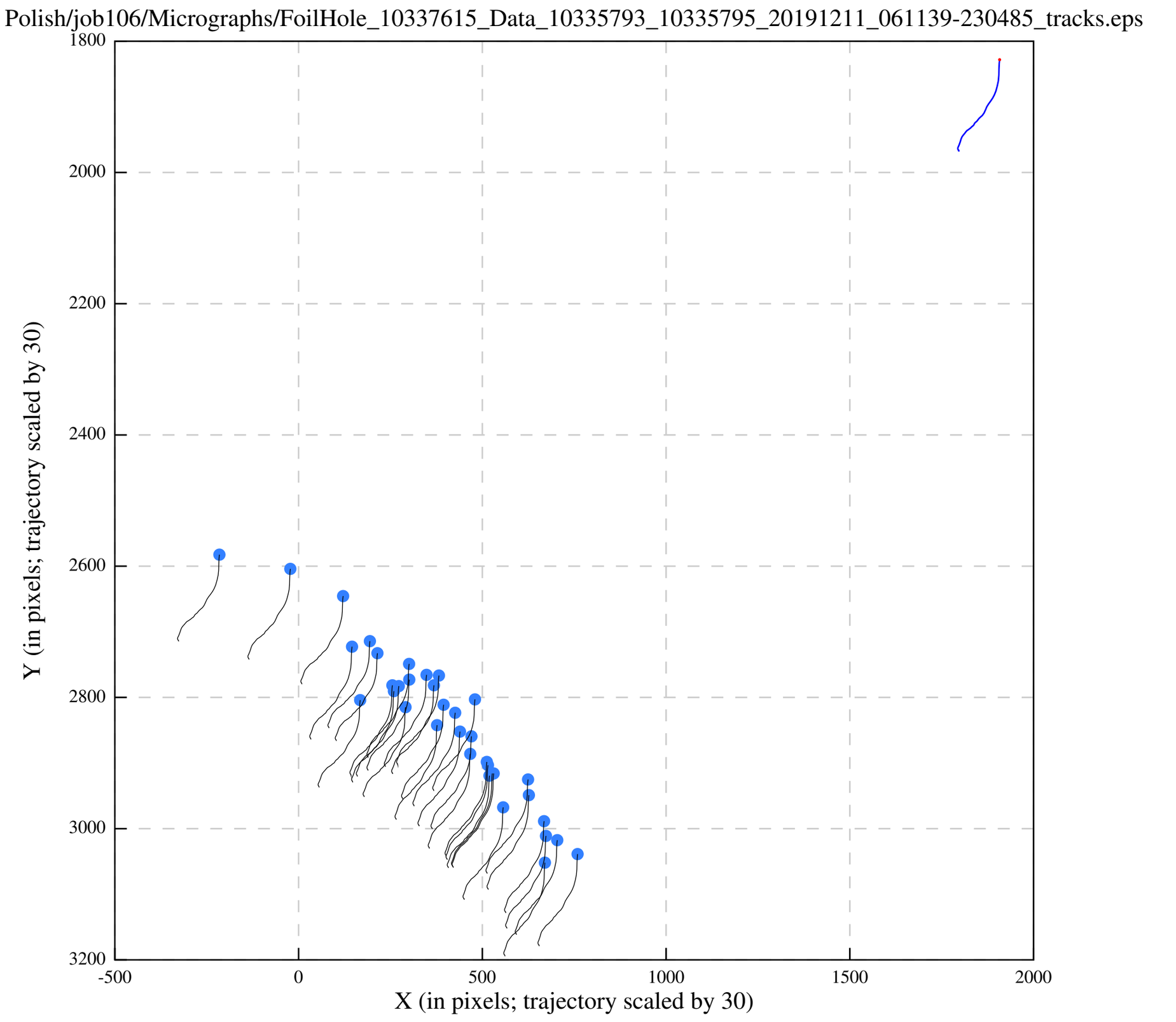

Polish/job106/Micrographs/FoilHole_10337611_Data_10335793_10335795_20191211_060522-230477_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
3400
600
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)

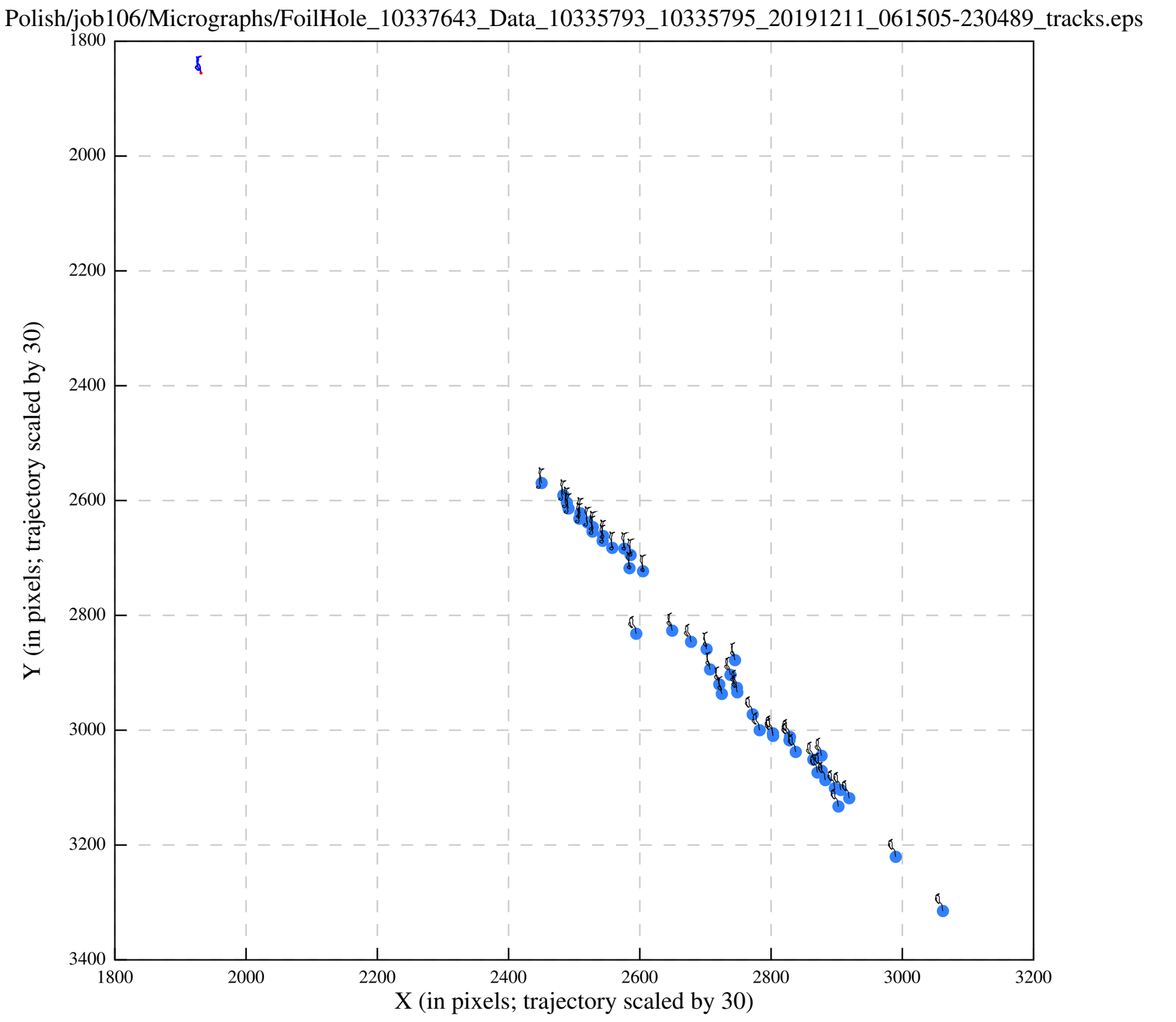
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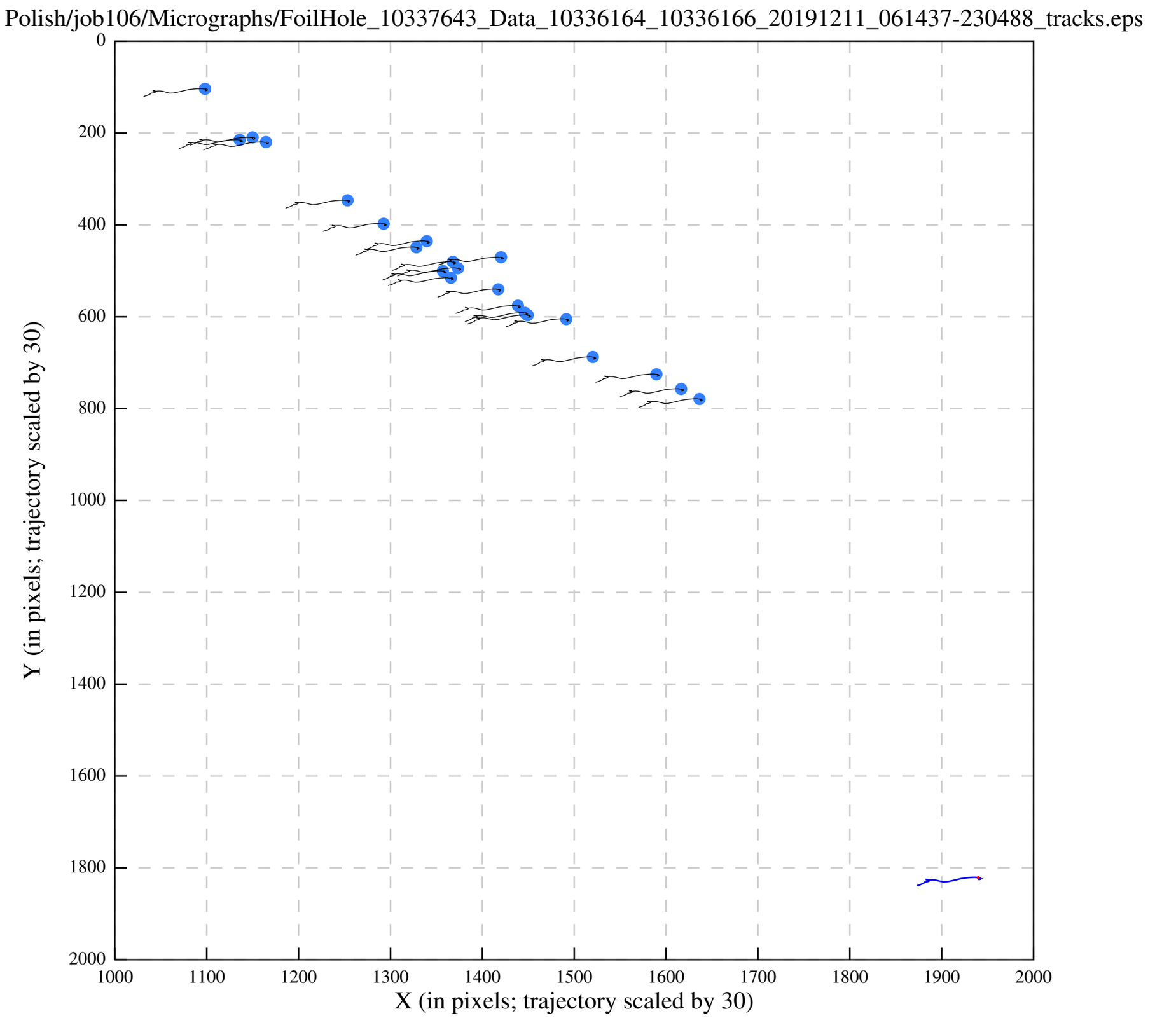


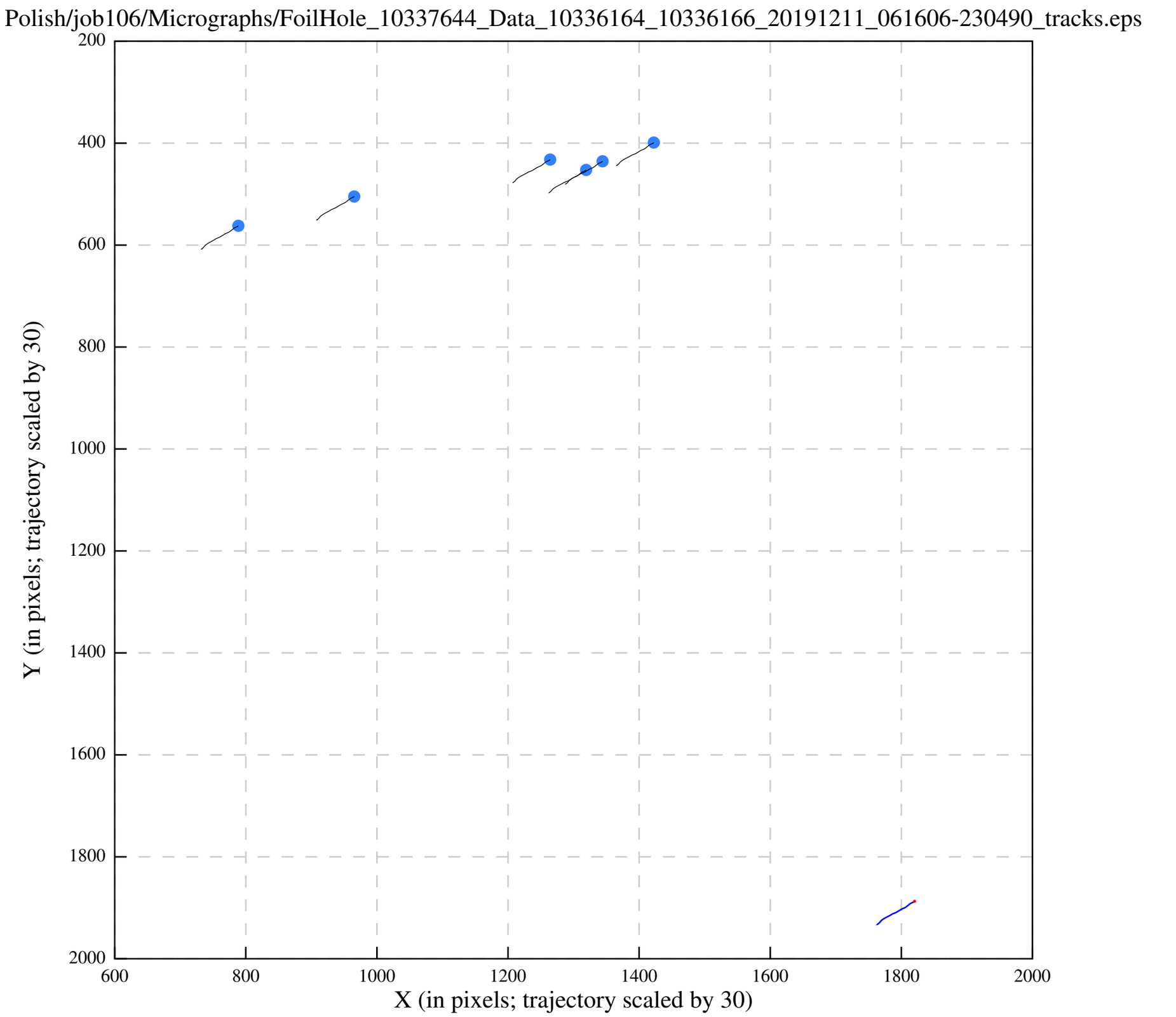

Polish/job106/Micrographs/FoilHole_10337613_Data_10336164_10336166_20191211_060750-230480_tracks.eps
0
500
1000
1500
2000
2500
3000
3500
4000
Y (in pixels; trajectory scaled by 30)
-500
0
500
1000
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)

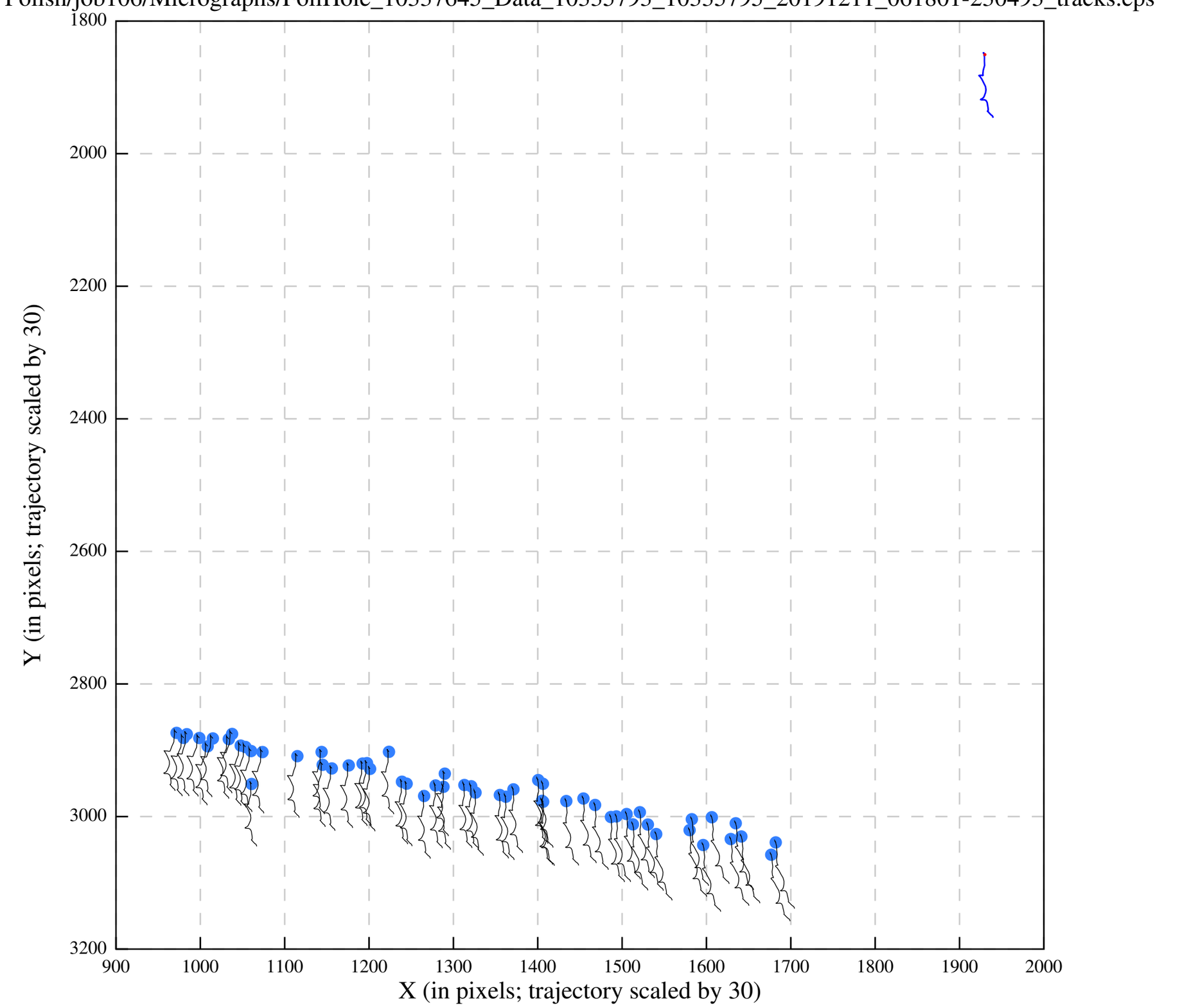

Polish/job106/Micrographs/FoilHole_10337614_Data_10335793_10335795_20191211_061012-230483_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
Y (in pixels; trajectory scaled by 30)
1800
2000
2200
2400
2600
2800
3000
3200
3400
X (in pixels; trajectory scaled by 30)

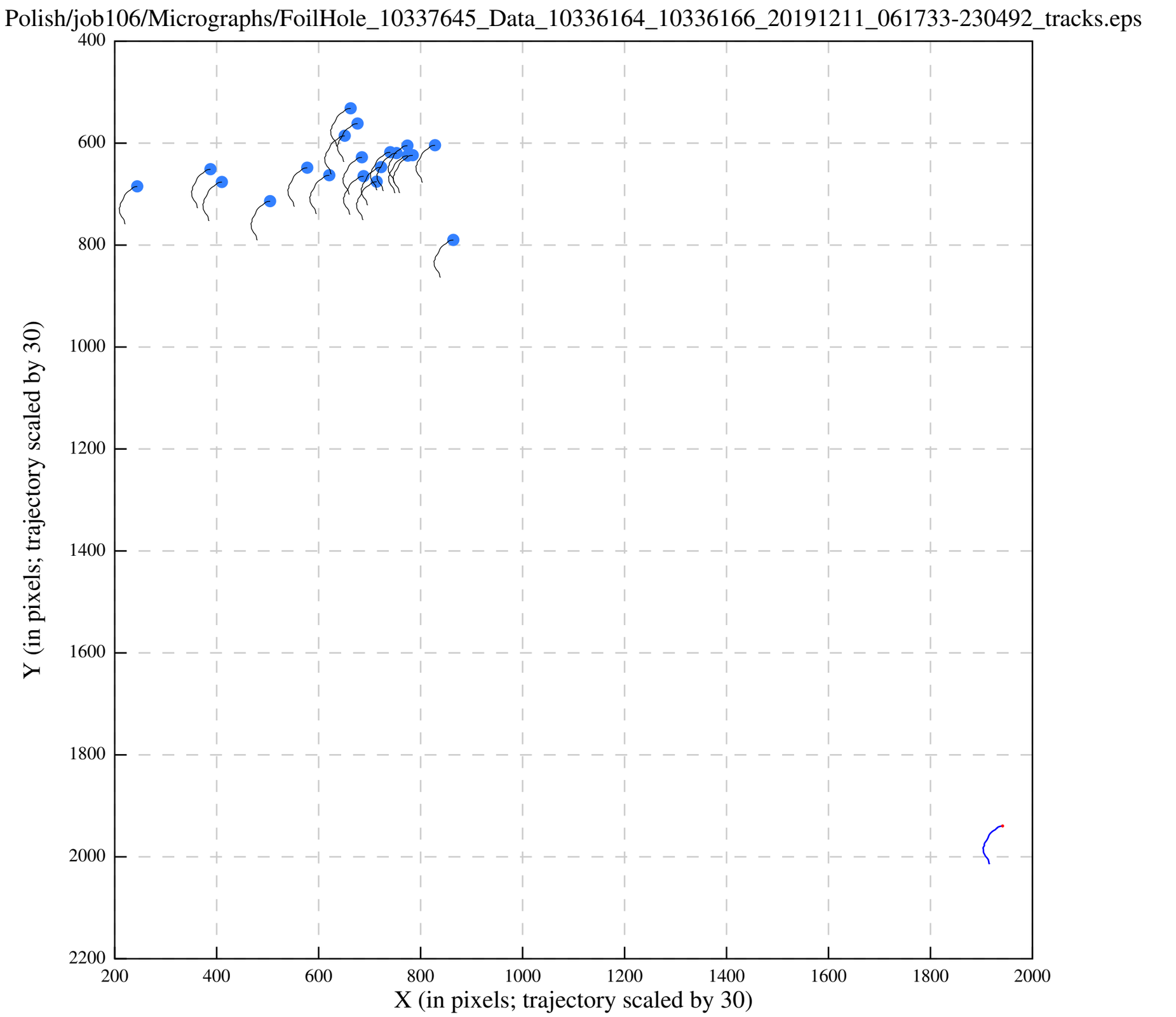

Polish/job106/Micrographs/FoilHole_10337615_Data_10335793_10335795_20191211_061139-230485_tracks.eps
1800
2000
2200
2400
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3000
3200
Y (in pixels; trajectory scaled by 30)
-500
0
500
1000
1500
2000
X (in pixels; trajectory scaled by 30)

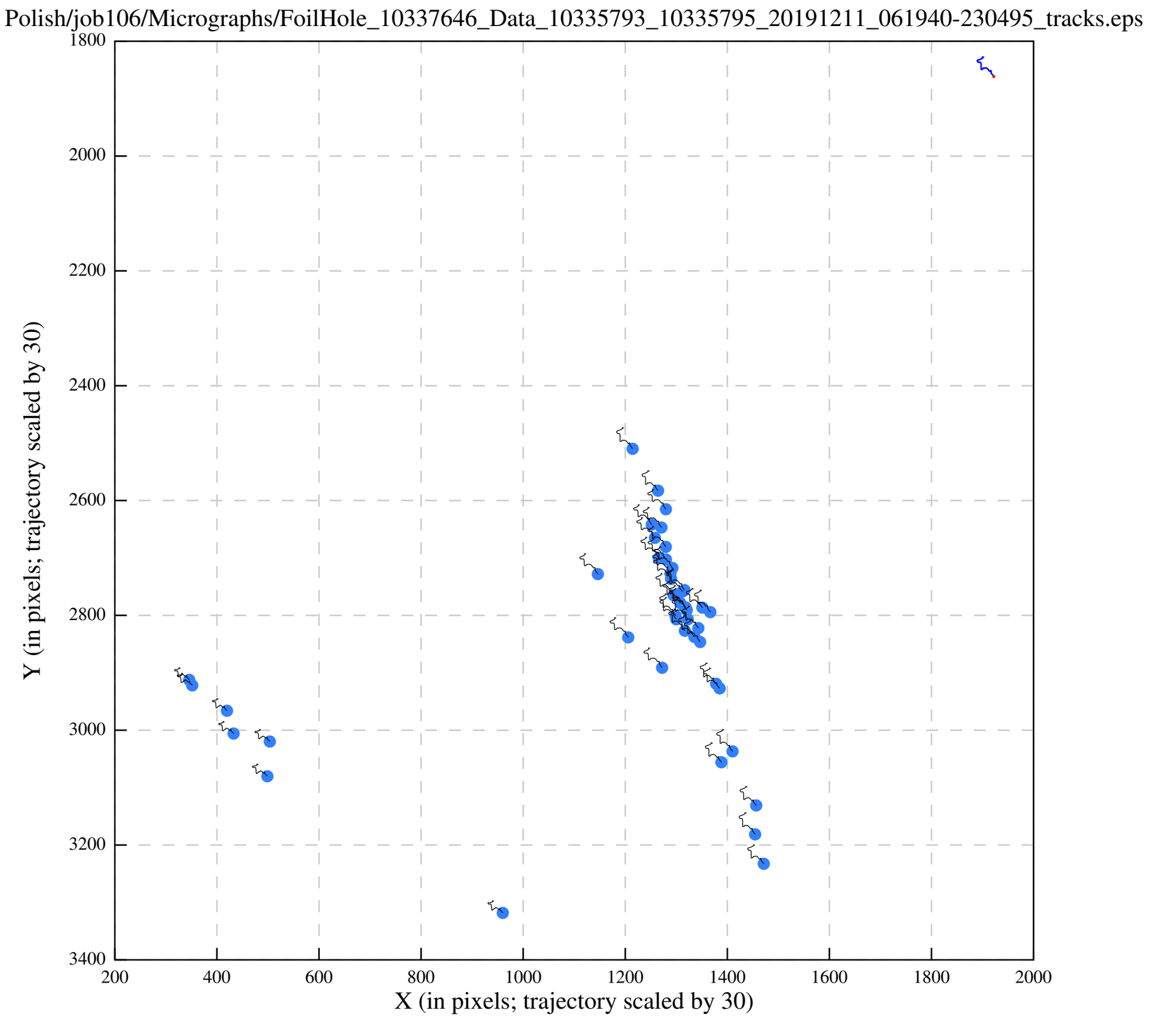

Polish/job106/Micrographs/FoilHole_10337643_Data_10335793_10335795_20191211_061505-230489_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
3400
Y (in pixels; trajectory scaled by 30)
1800
2000
2200
2400
2600
2800
3000
3200
X (in pixels; trajectory scaled by 30)

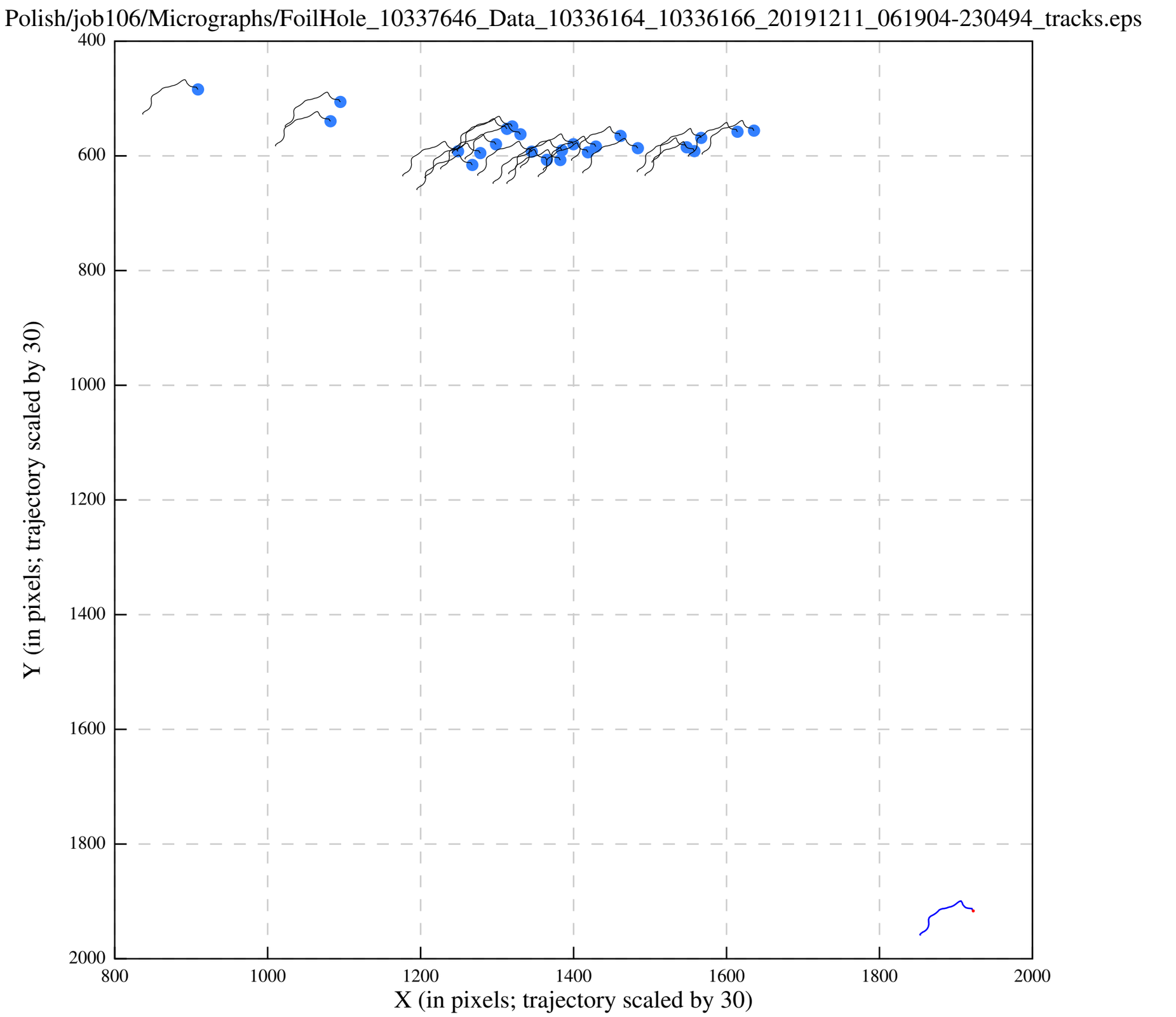

Polish/job106/Micrographs/FoilHole_10337643_Data_10336164_10336166_20191211_061437-230488_tracks.eps
0
200
400
600
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
1000
1100
1200
1300
1400
1500
1600
1700
1800
1900
2000
X (in pixels; trajectory scaled by 30)

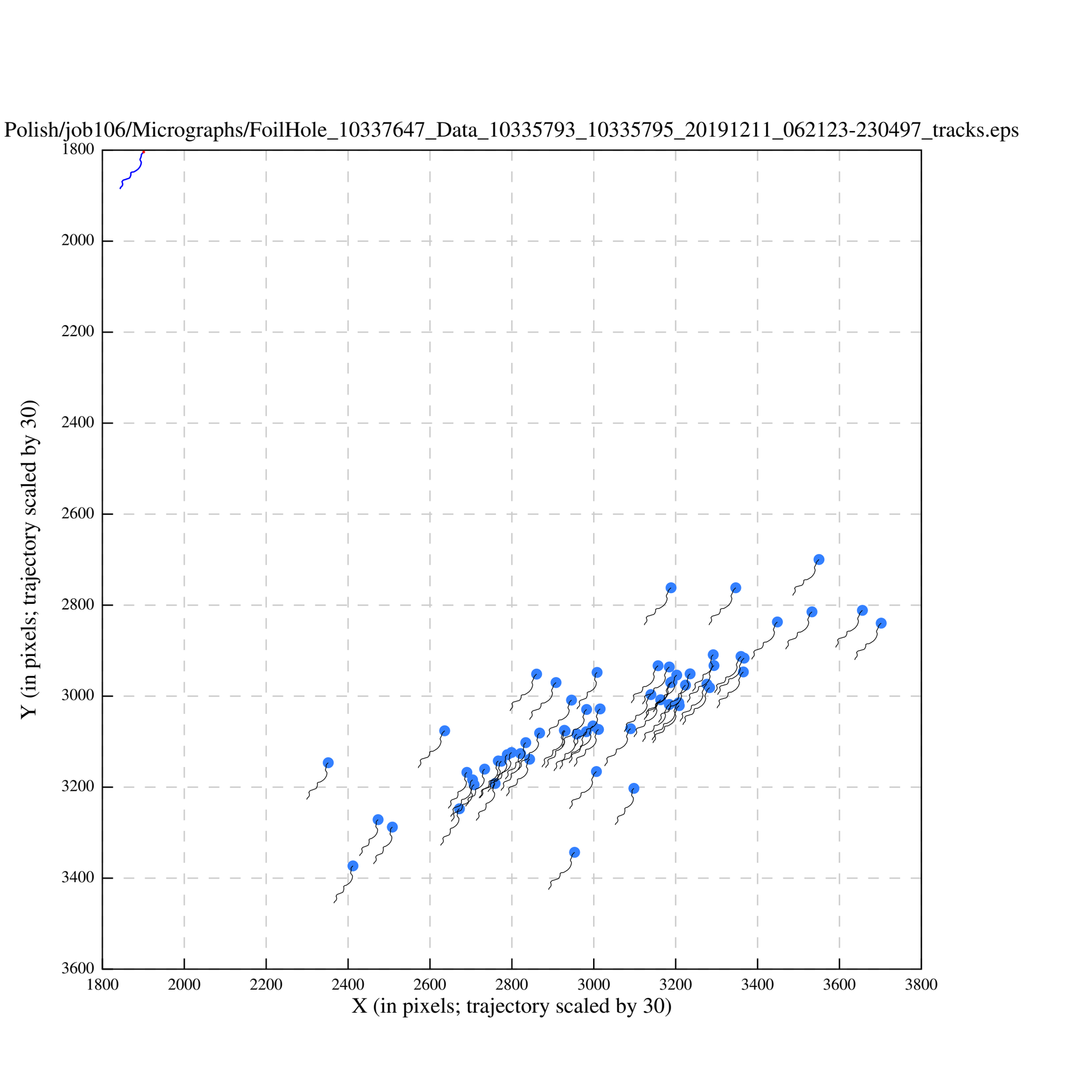

Polish/job106/Micrographs/FoilHole_10337644_Data_10336164_10336166_20191211_061606-230490_tracks.eps
200
400
600
800
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1200
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2000
Y (in pixels; trajectory scaled by 30)
600
800
1000
1200
1400
1600
1800
2000
X (in pixels; trajectory scaled by 30)

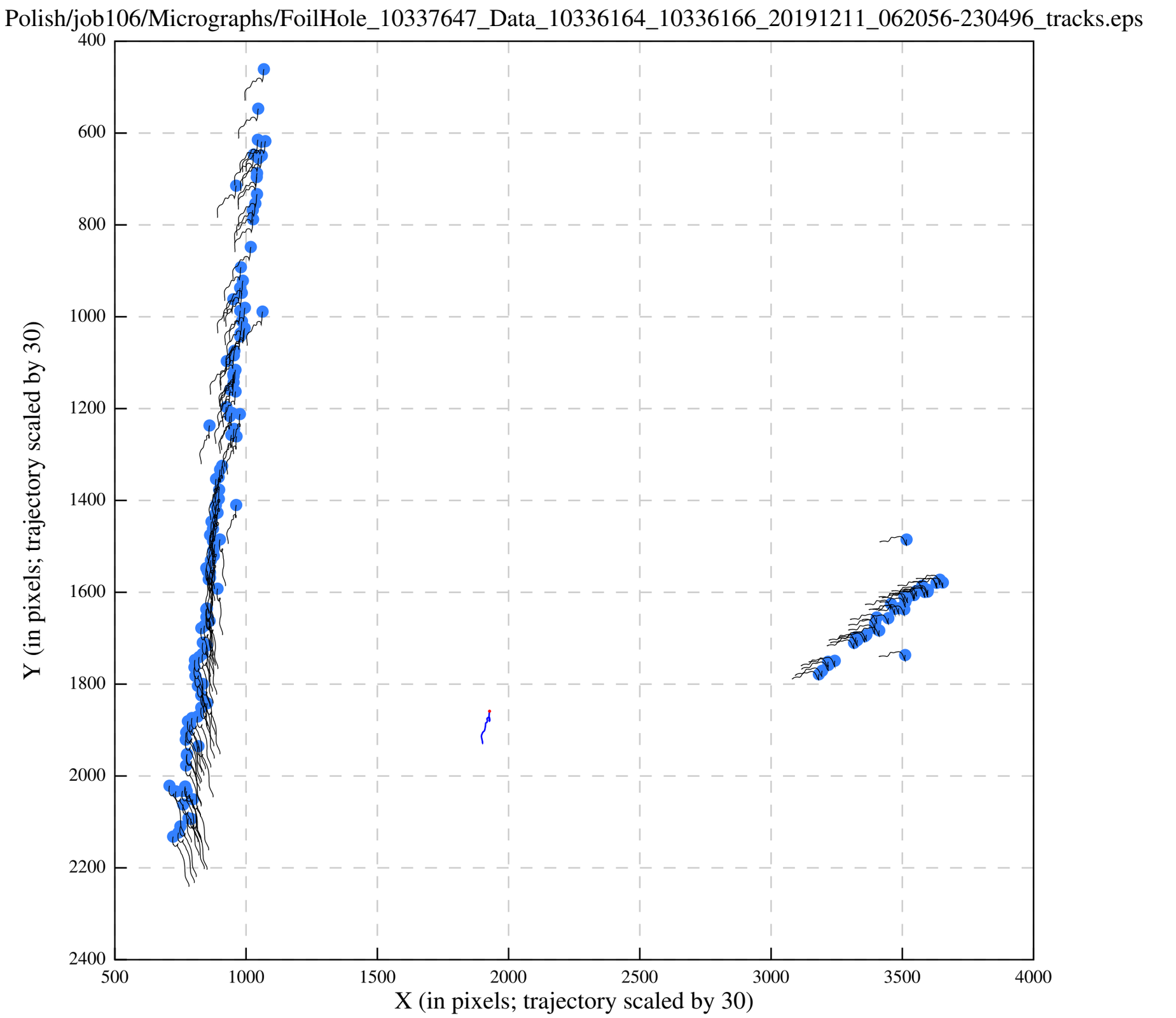

Polish/job106/Micrographs/FoilHole_10337645_Data_10335793_10335795_20191211_061801-230493_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
Y (in pixels; trajectory scaled by 30)
900
1000
1100
1200
1300
1400
1500
1600
1700
1800
1900
2000
X (in pixels; trajectory scaled by 30)

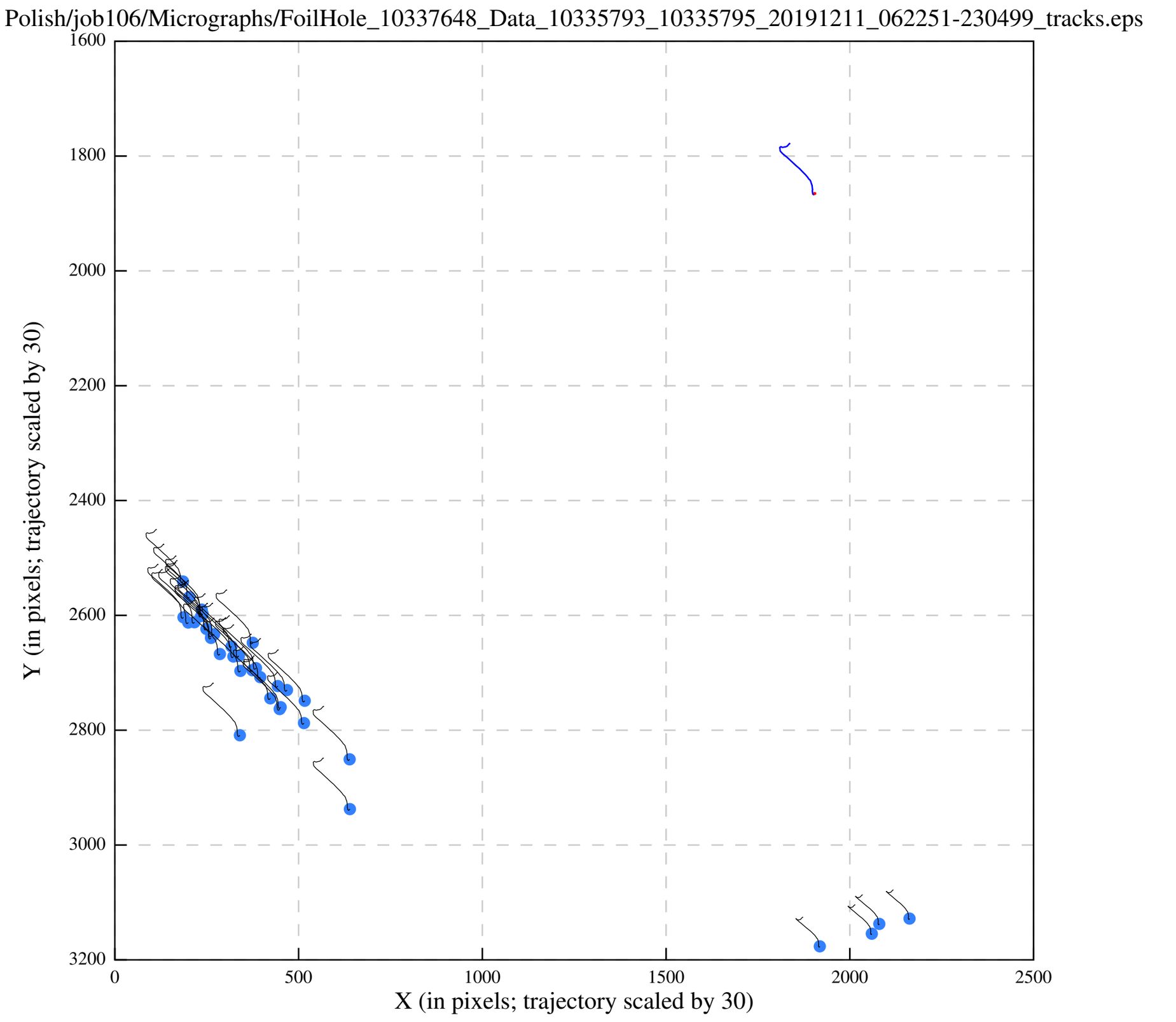

Polish/job106/Micrographs/FoilHole_10337645_Data_10336164_10336166_20191211_061733-230492_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
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600
800
1000
1200
1400
1600
1800
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1400
1600
1800
2000

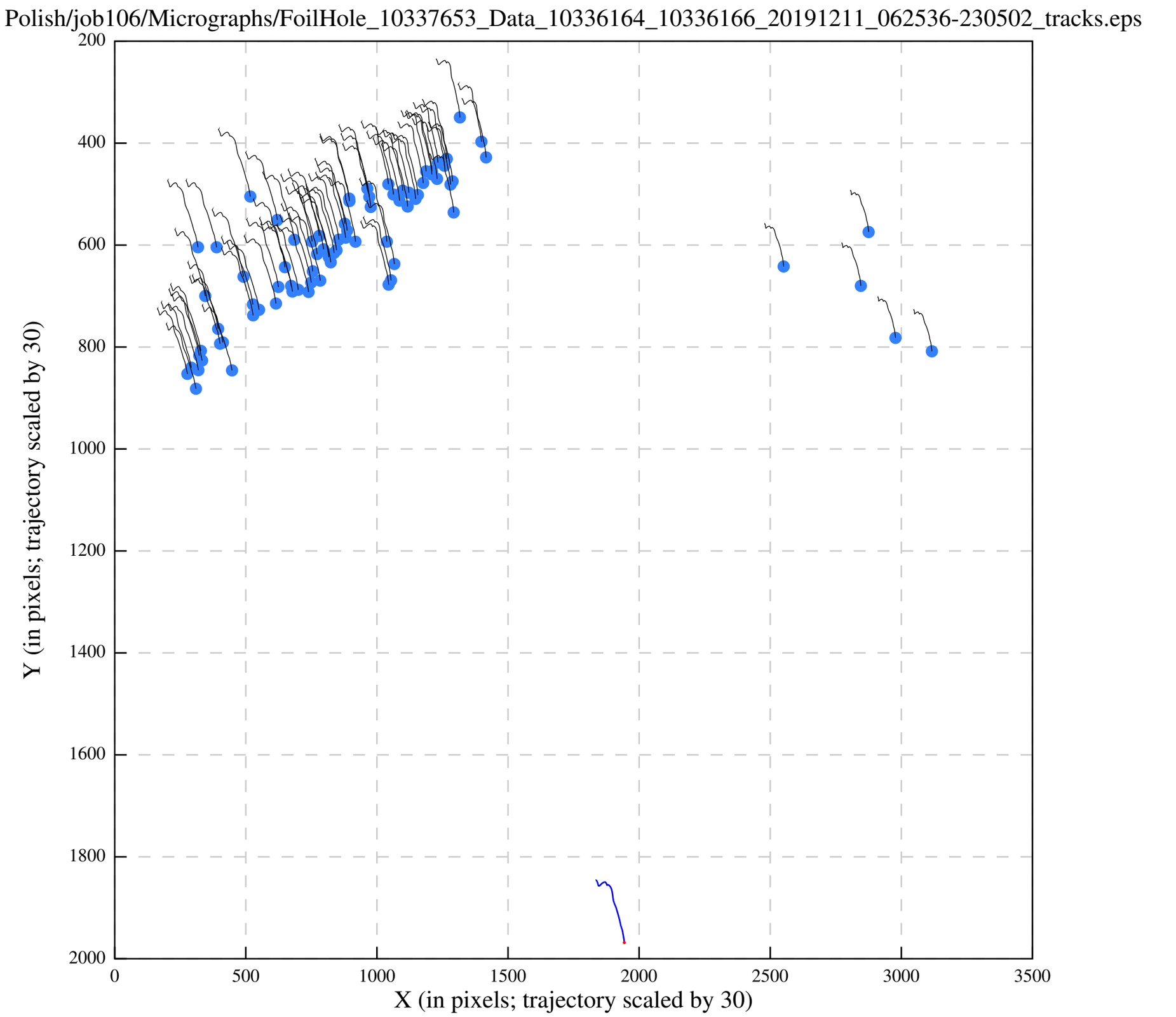

Polish/job106/Micrographs/FoilHole_10337646_Data_10335793_10335795_20191211_061940-230495_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1800
2000
2200
2400
2600
2800
3000
3200
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1400
1600
1800
2000

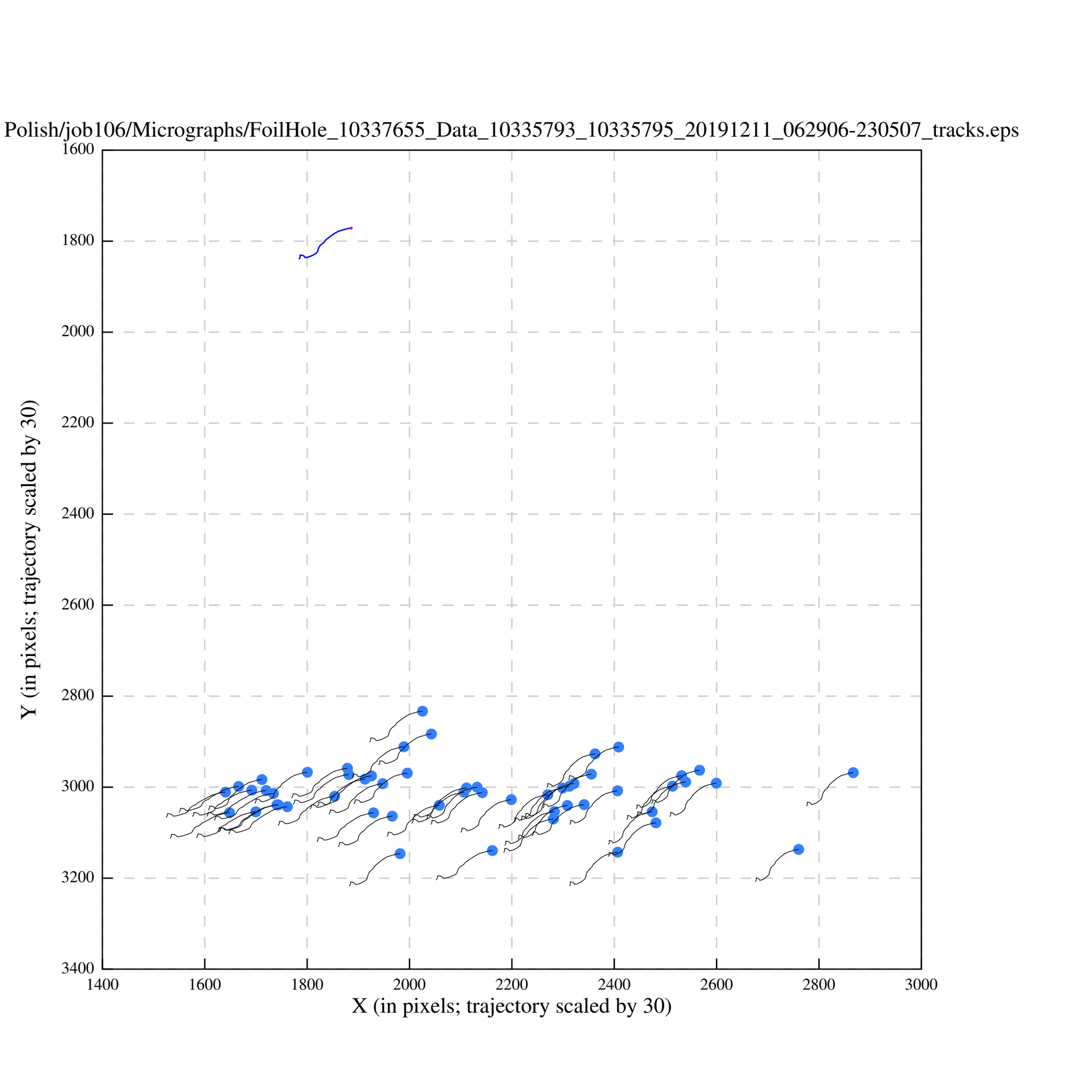

Polish/job106/Micrographs/FoilHole_10337646_Data_10336164_10336166_20191211_061904-230494_tracks.eps
400
600
800
1000
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Y (in pixels; trajectory scaled by 30)
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2000
X (in pixels; trajectory scaled by 30)

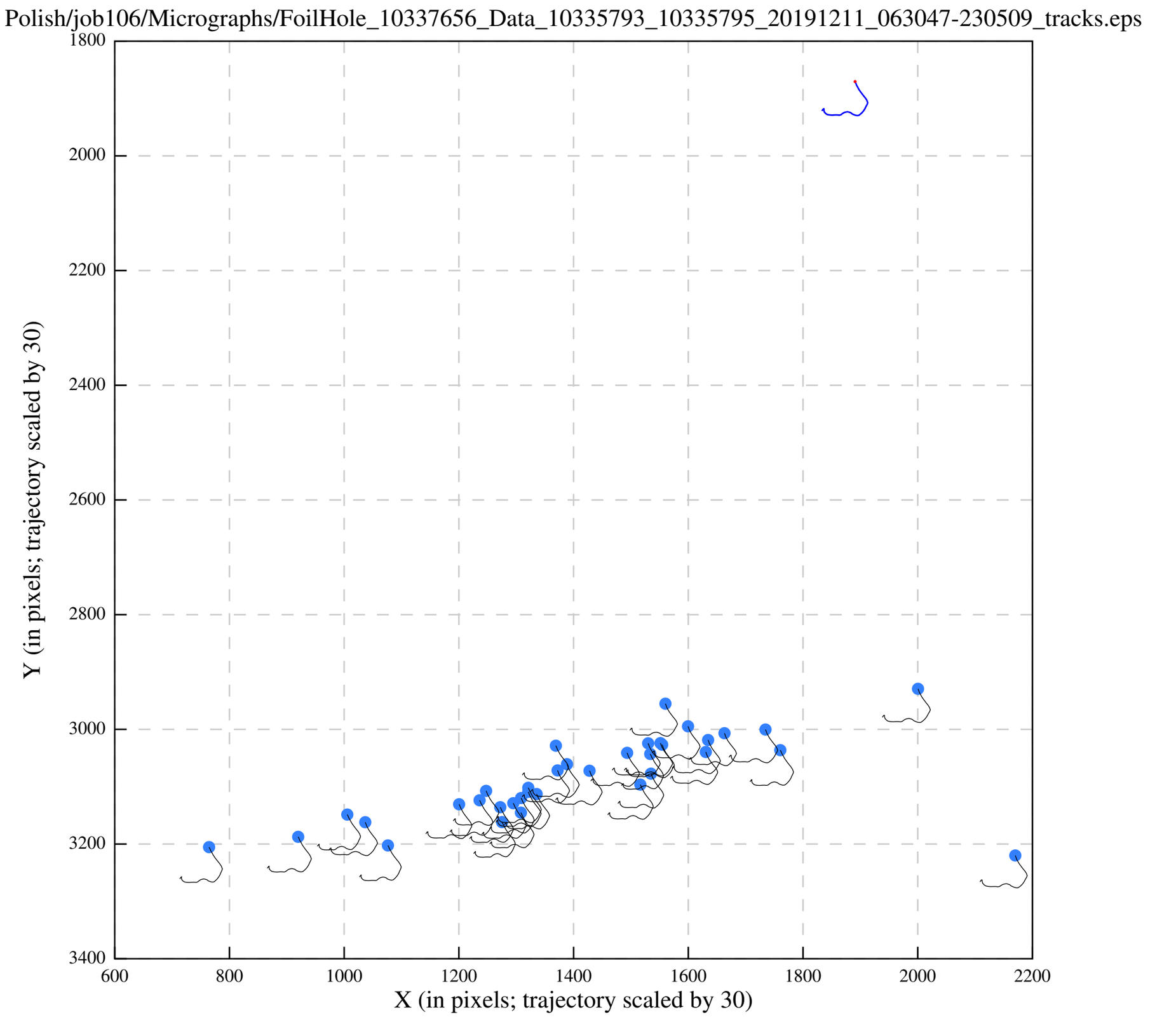

Polish/job106/Micrographs/FoilHole_10337647_Data_10335793_10335795_20191211_062123-230497_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600
3800

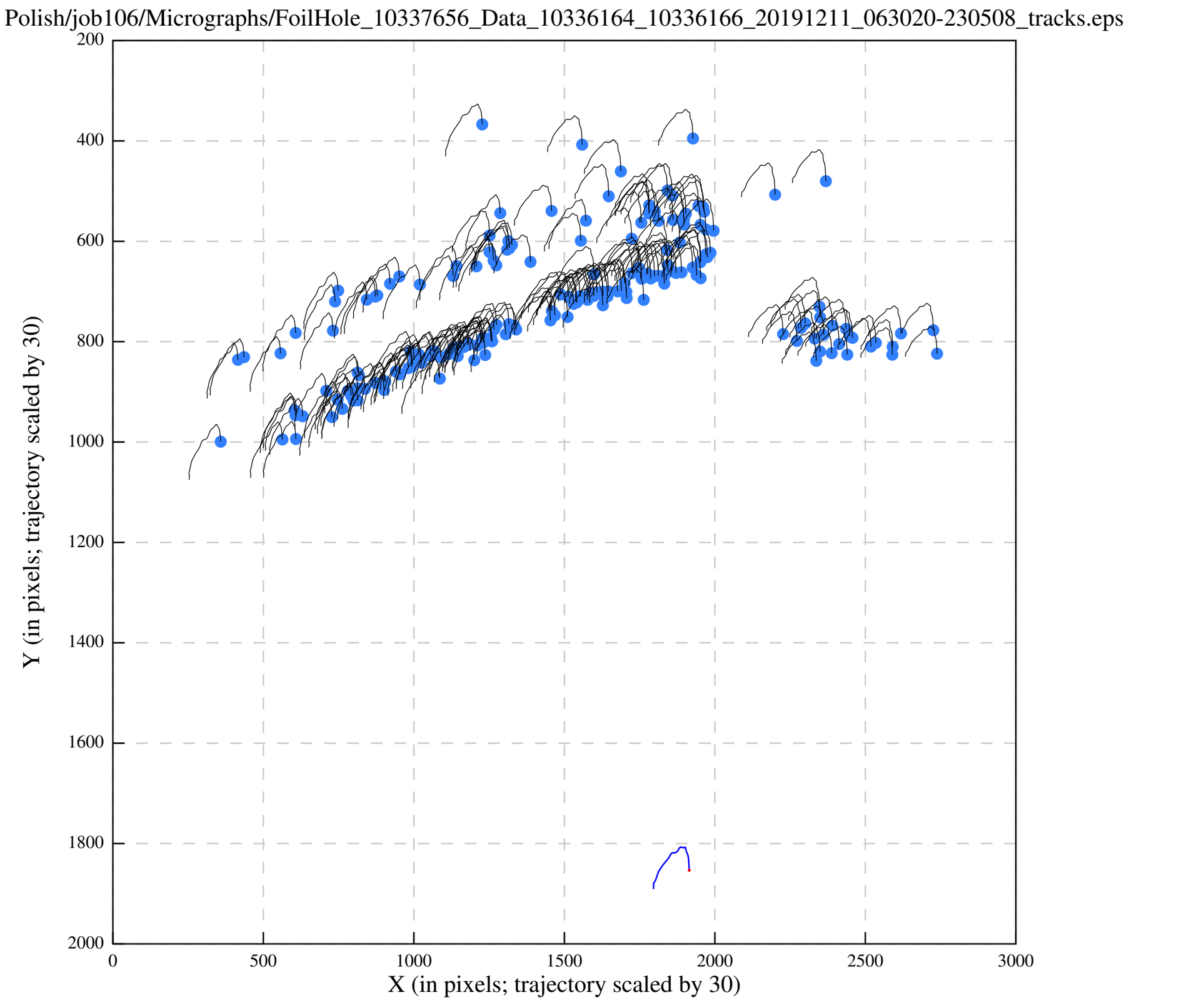

Polish/job106/Micrographs/FoilHole_10337647_Data_10336164_10336166_20191211_062056-230496_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
400
600
800
1000
1200
1400
1600
1800
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2500
3000
3500
4000

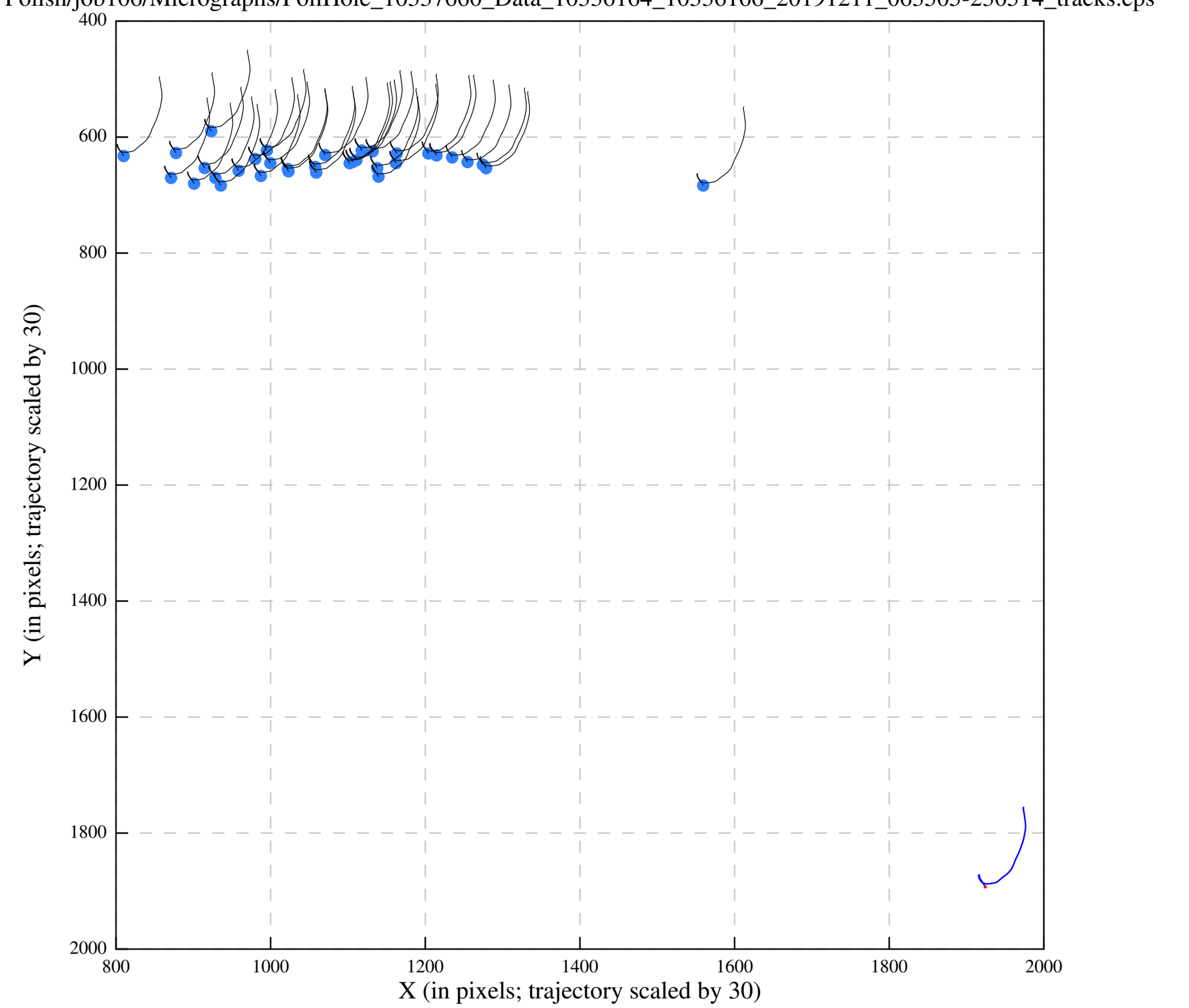

Polish/job106/Micrographs/FoilHole_10337648_Data_10335793_10335795_20191211_062251-230499_tracks.eps
1600
1800
2000
2200
2400
2600
2800
3000
3200
Y (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
X (in pixels; trajectory scaled by 30)

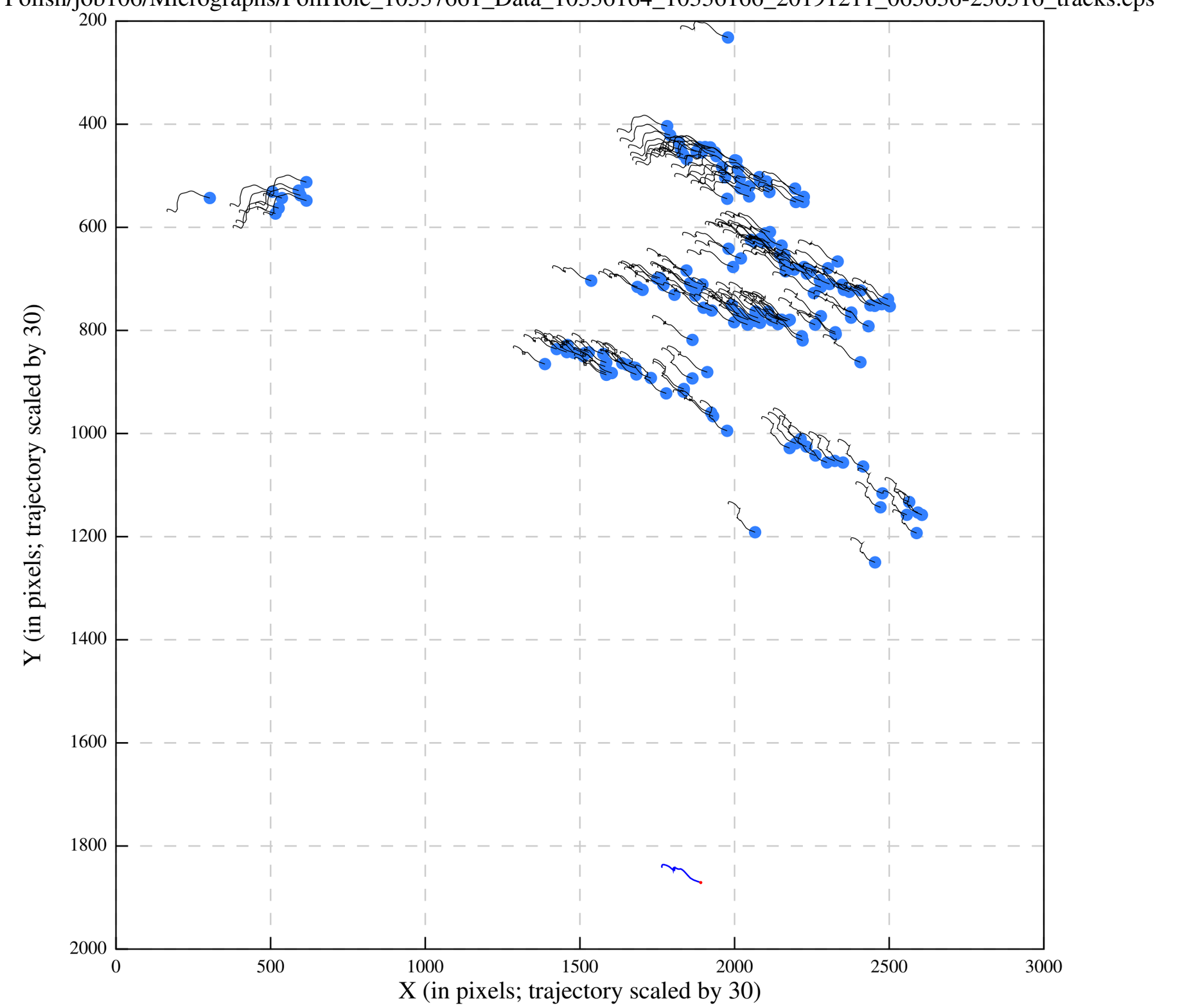

Polish/job106/Micrographs/FoilHole_10337653_Data_10336164_10336166_20191211_062536-230502_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
200
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600
800
1000
1200
1400
1600
1800
2000
0
500
1000
1500
2000
2500
3000
3500

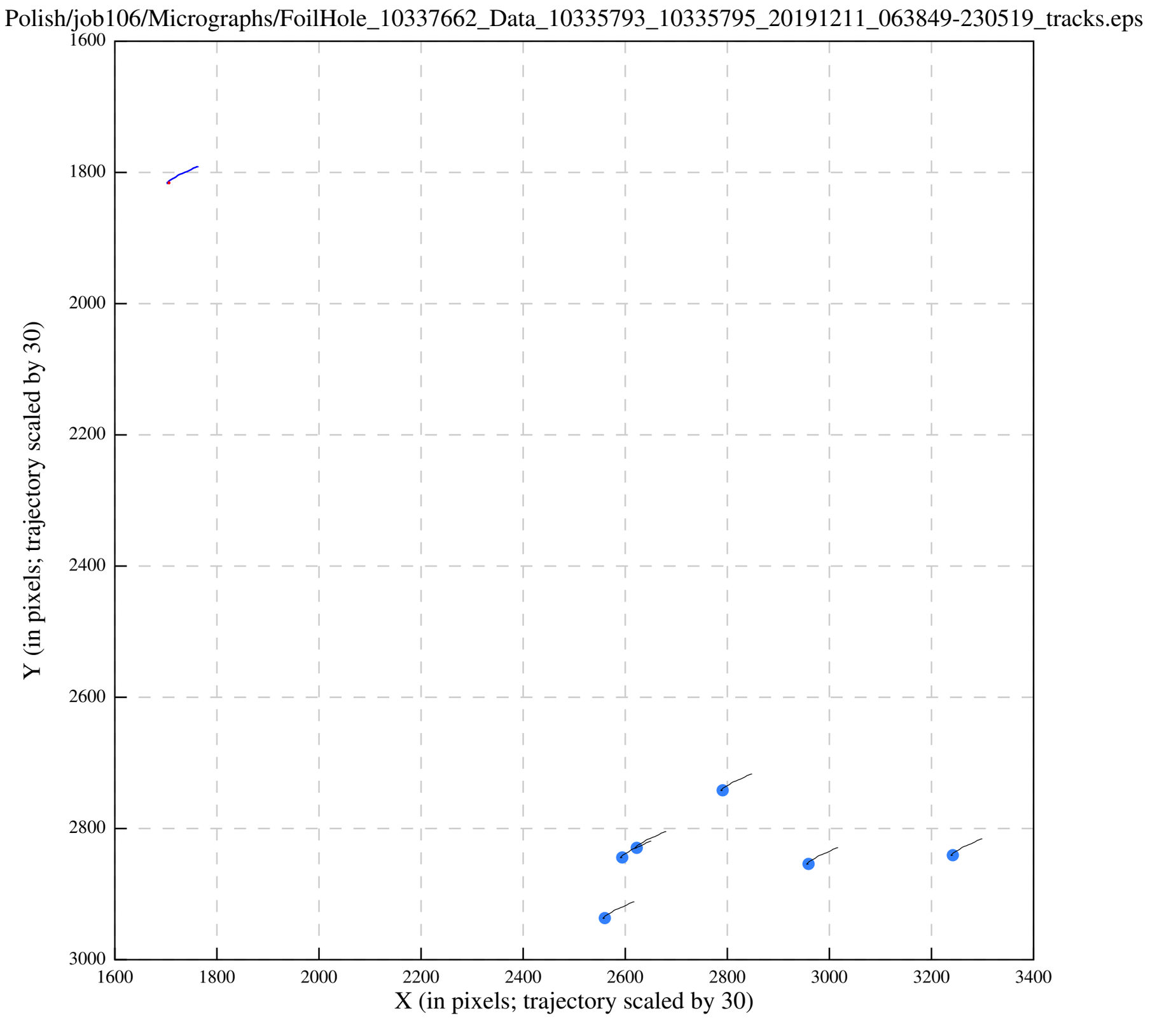

Polish/job106/Micrographs/FoilHole_10337655_Data_10335793_10335795_20191211_062906-230507_tracks.eps
1600
1800
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2200
2400
2600
2800
3000
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3400
Y (in pixels; trajectory scaled by 30)
1400
1600
1800
2000
2200
2400
2600
2800
3000
X (in pixels; trajectory scaled by 30)

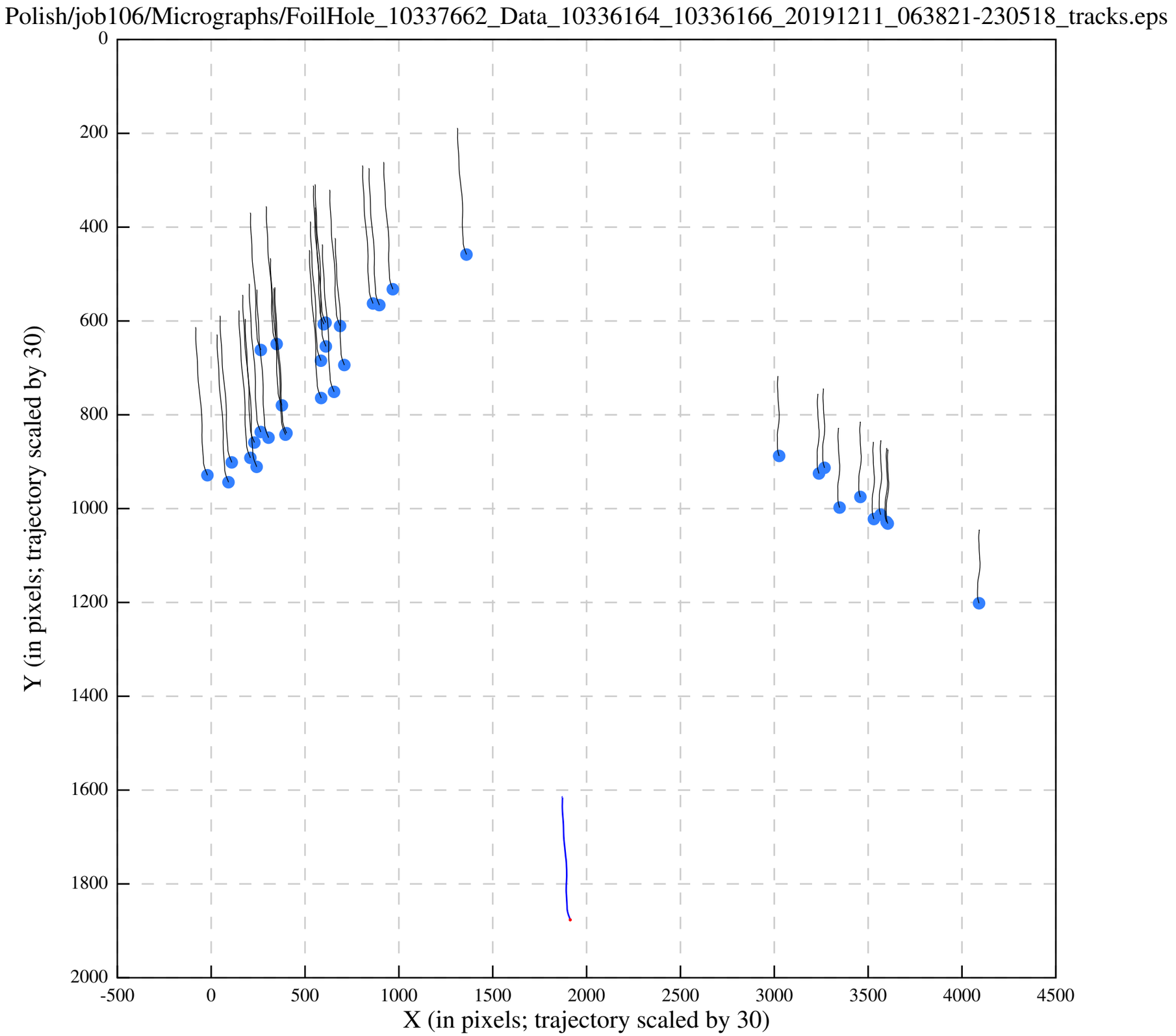

Polish/job106/Micrographs/FoilHole_10337656_Data_10335793_10335795_20191211_063047-230509_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
3400
Y (in pixels; trajectory scaled by 30)
600
800
1000
1200
1400
1600
1800
2000
2200
X (in pixels; trajectory scaled by 30)


Polish/job106/Micrographs/FoilHole_10337656_Data_10336164_10336166_20191211_063020-230508_tracks.eps
200
400
600
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
3000
X (in pixels; trajectory scaled by 30)

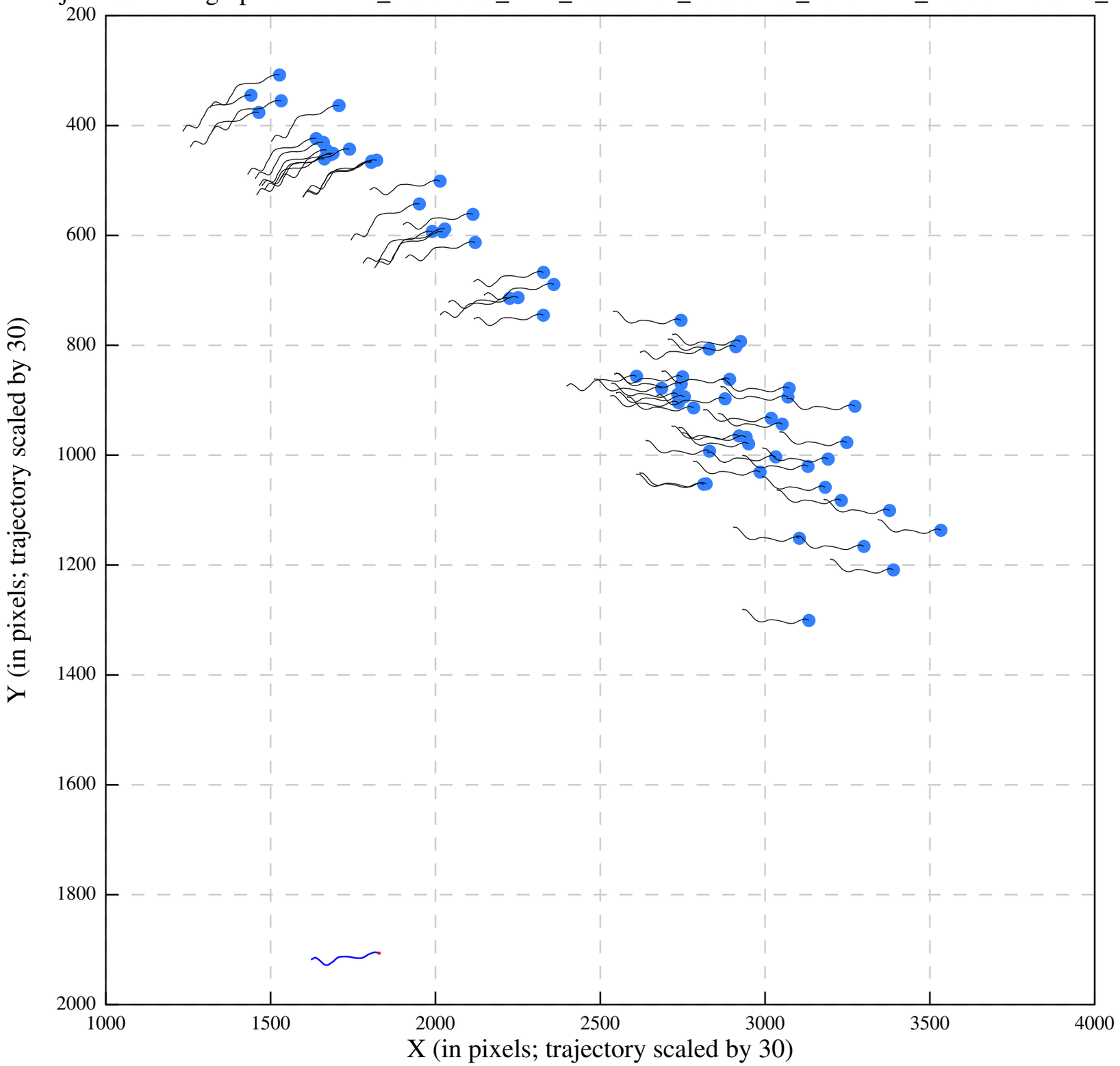

Polish/job106/Micrographs/FoilHole_10337660_Data_10336164_10336166_20191211_063505-230514_tracks.eps
400
600
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
800
1000
1200
1400
1600
1800
2000
X (in pixels; trajectory scaled by 30)

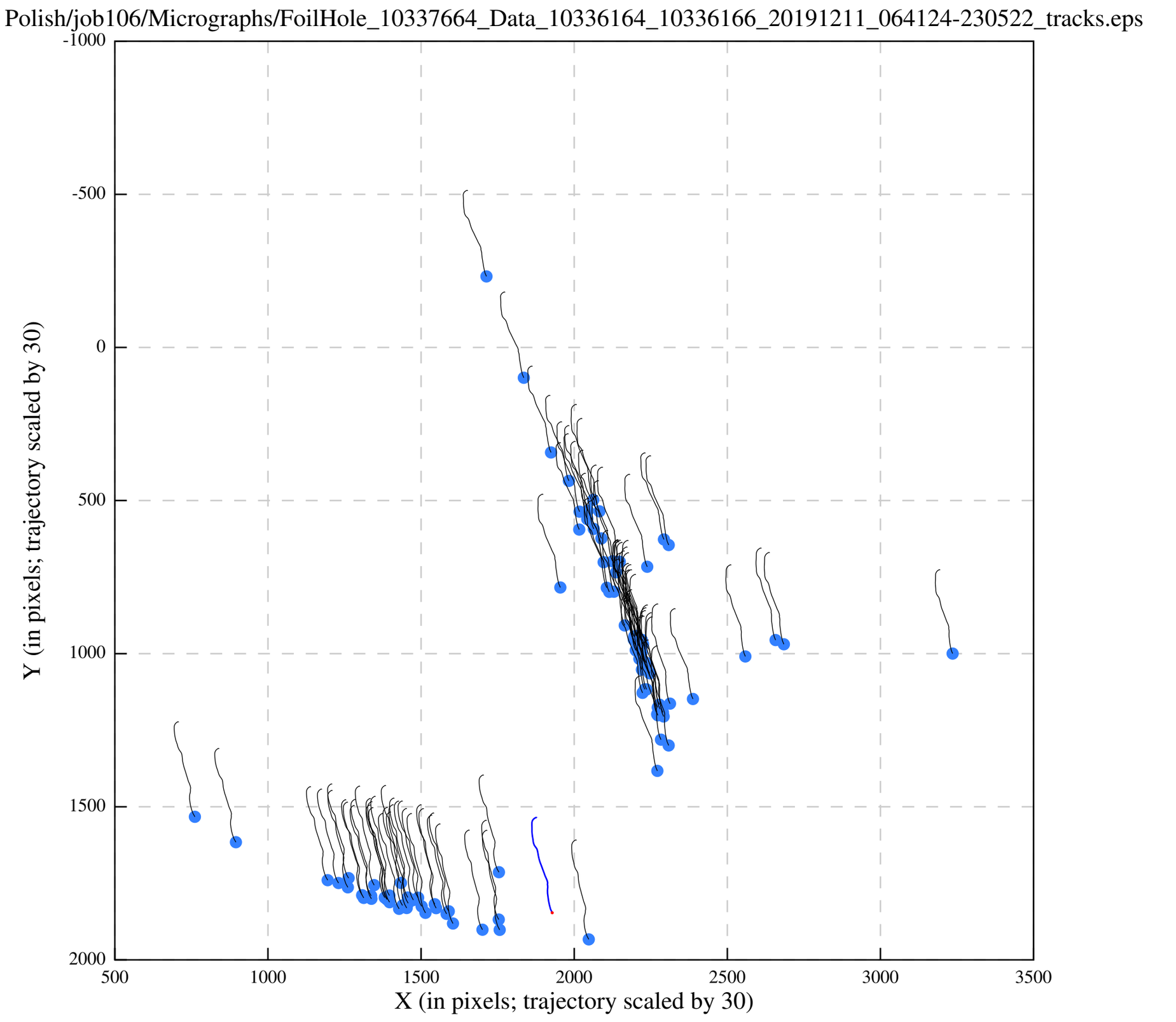

Polish/job106/Micrographs/FoilHole_10337661_Data_10336164_10336166_20191211_063636-230516_tracks.eps
200
400
600
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
3000
X (in pixels; trajectory scaled by 30)


Polish/job106/Micrographs/FoilHole_10337662_Data_10335793_10335795_20191211_063849-230519_tracks.eps
1600
1800
2000
2200
2400
2600
2800
3000
Y (in pixels; trajectory scaled by 30)
1600
1800
2000
2200
2400
2600
2800
3000
3200
3400
X (in pixels; trajectory scaled by 30)

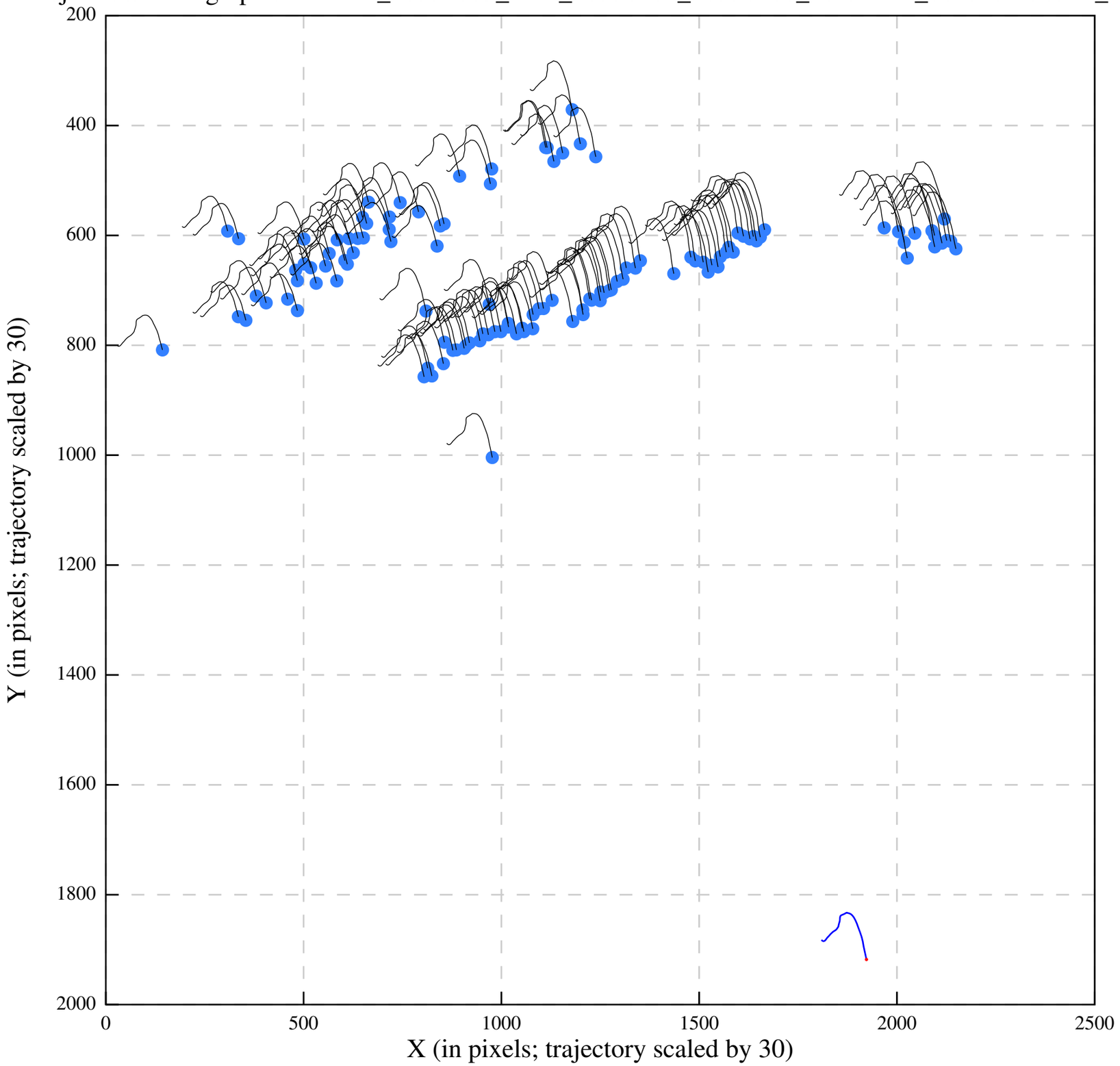

Polish/job106/Micrographs/FoilHole_10337662_Data_10336164_10336166_20191211_063821-230518_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
0
200
400
600
800
1000
1200
1400
1600
1800
2000
-500
0
500
1000
1500
2000
2500
3000
3500
4000
4500

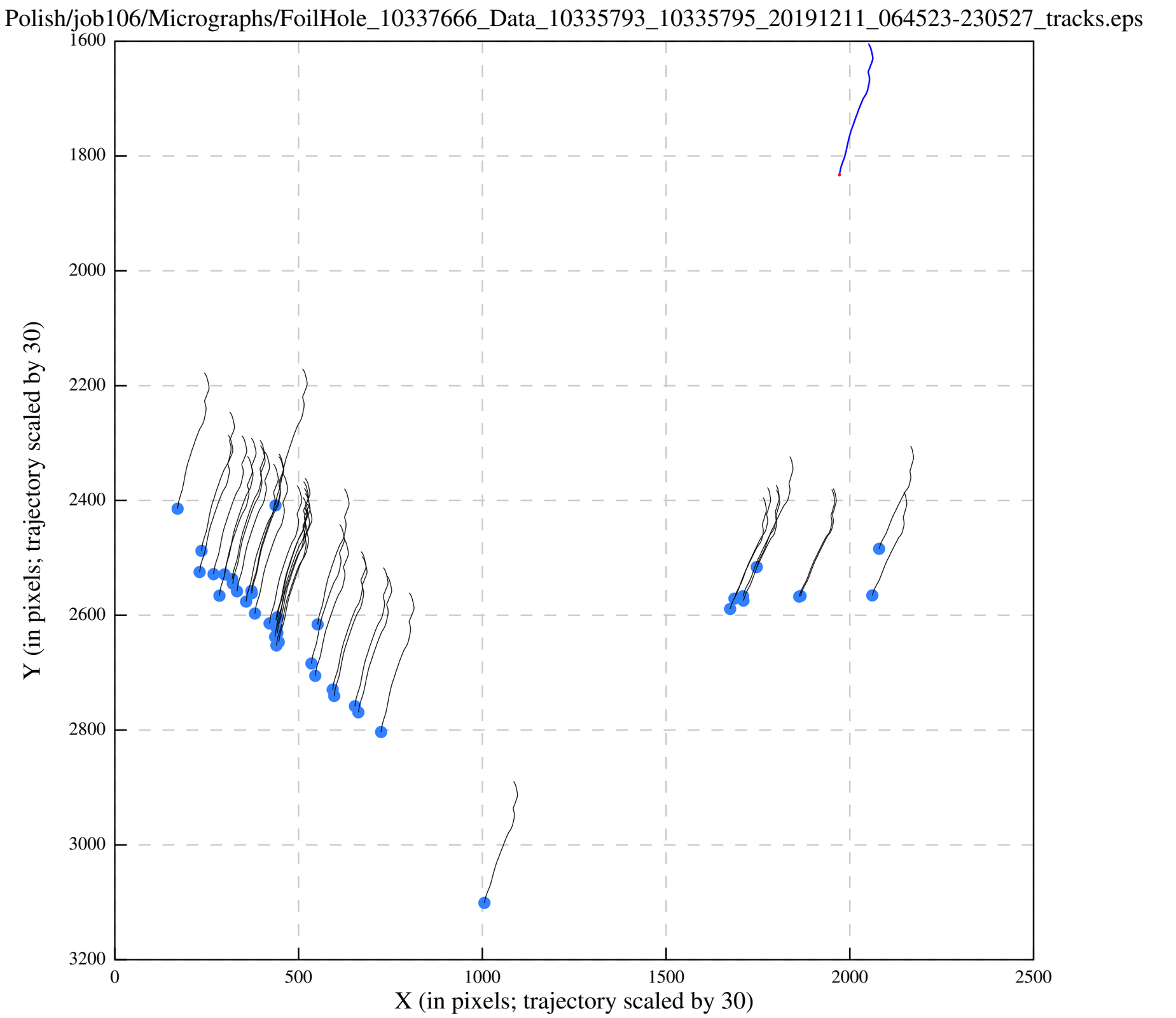
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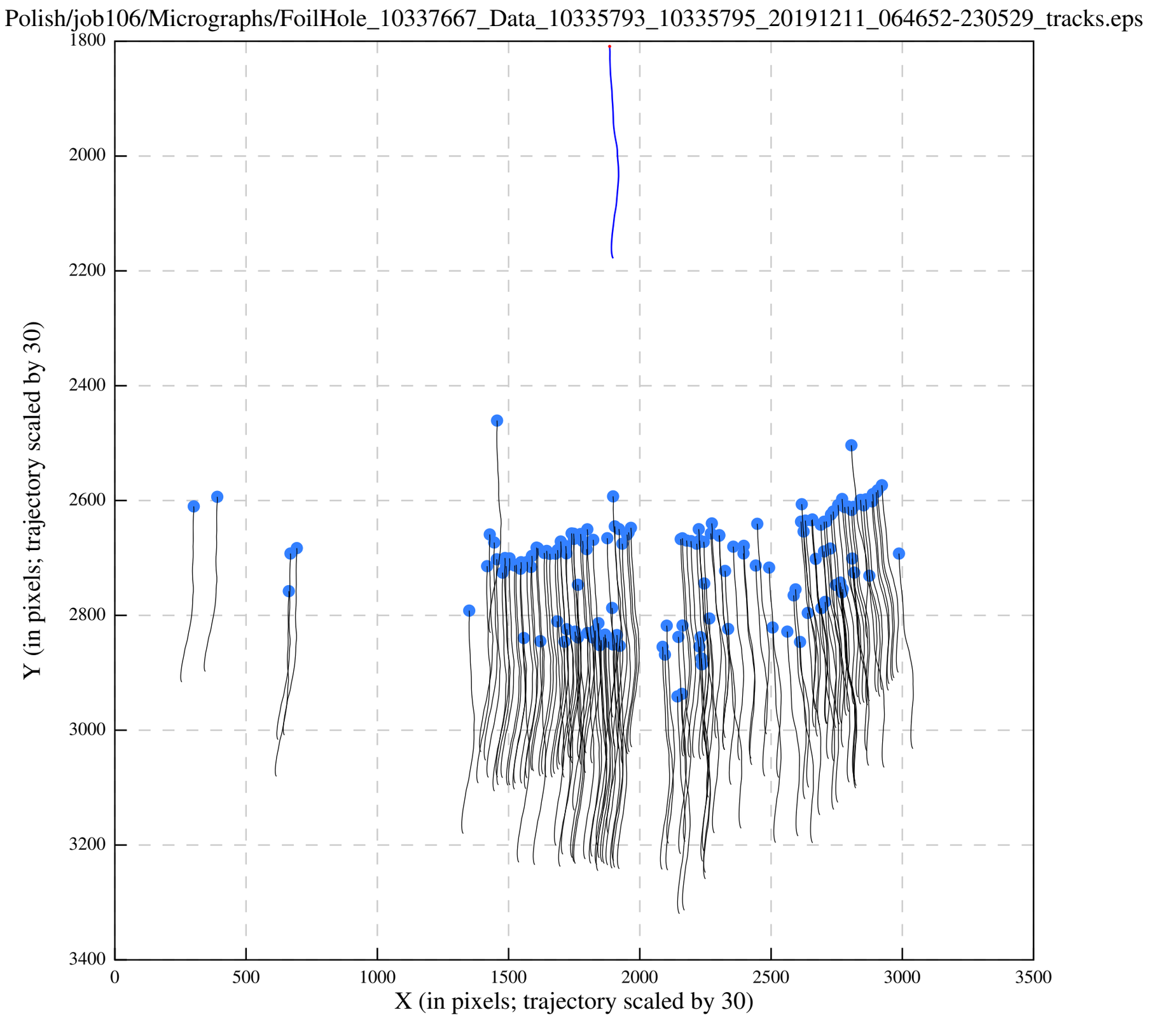


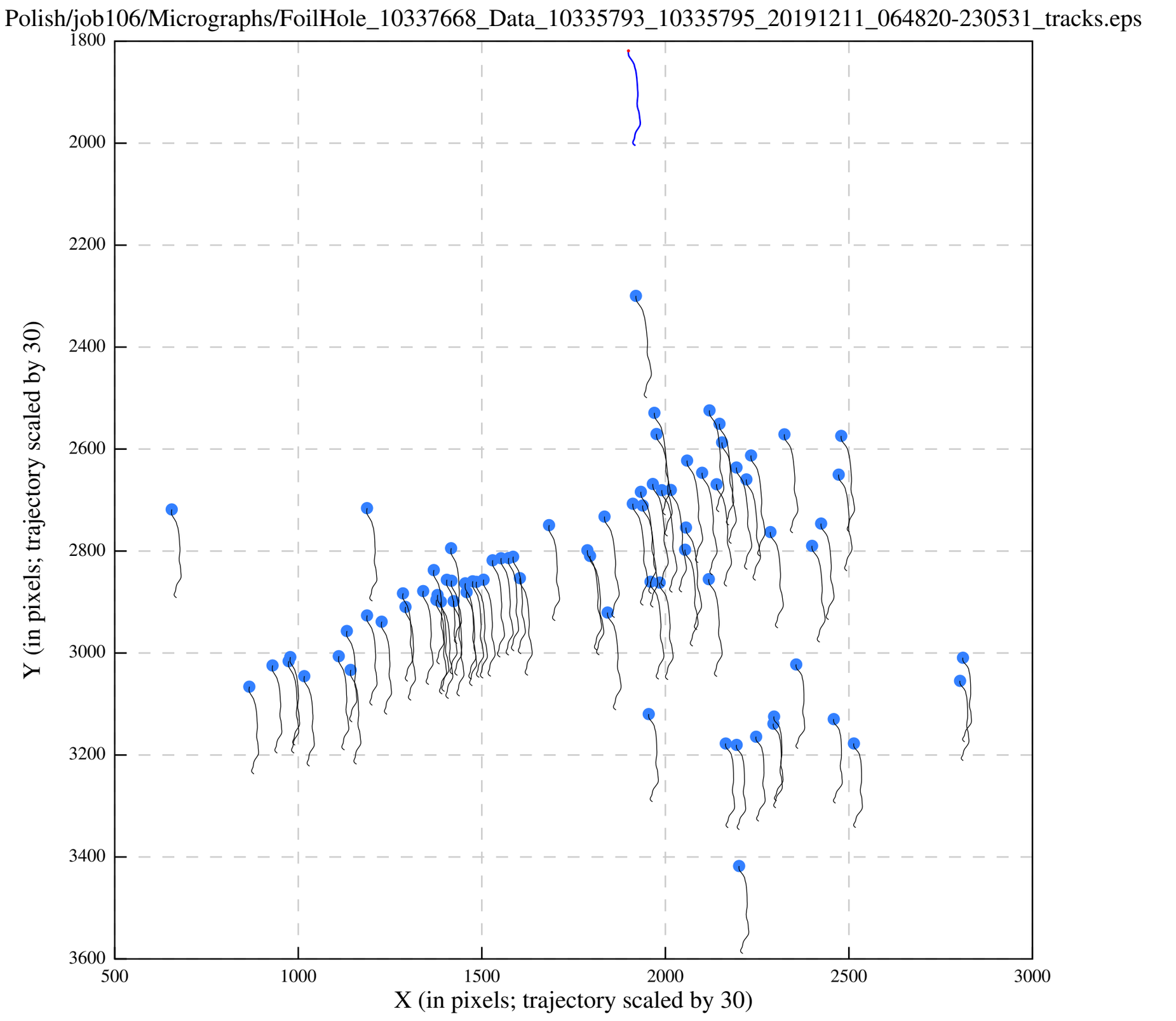

Polish/job106/Micrographs/FoilHole_10337664_Data_10336164_10336166_20191211_064124-230522_tracks.eps
-1000
-500
0
500
1000
1500
2000
Y (in pixels; trajectory scaled by 30)
500
1000
1500
2000
2500
3000
3500
X (in pixels; trajectory scaled by 30)

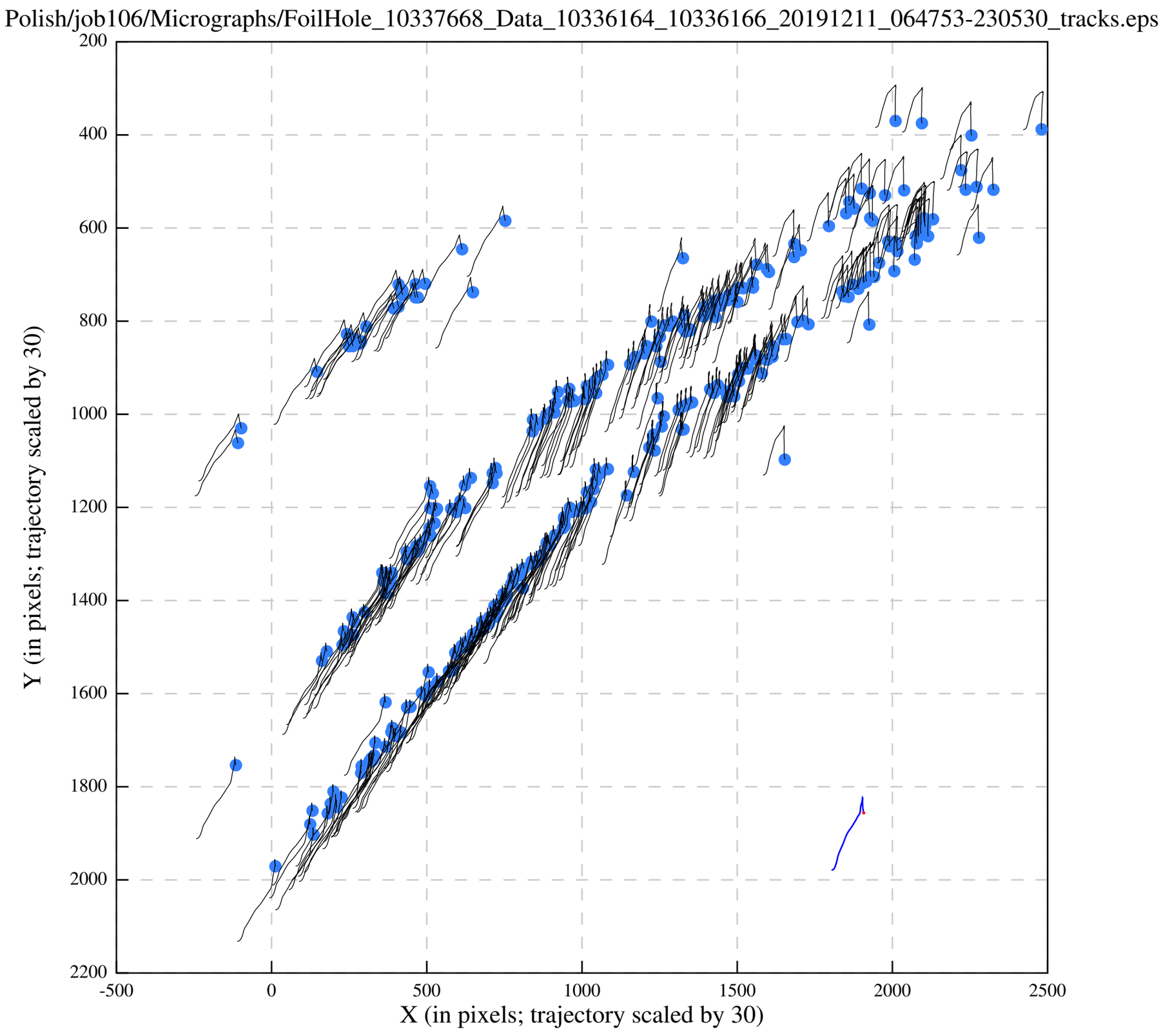
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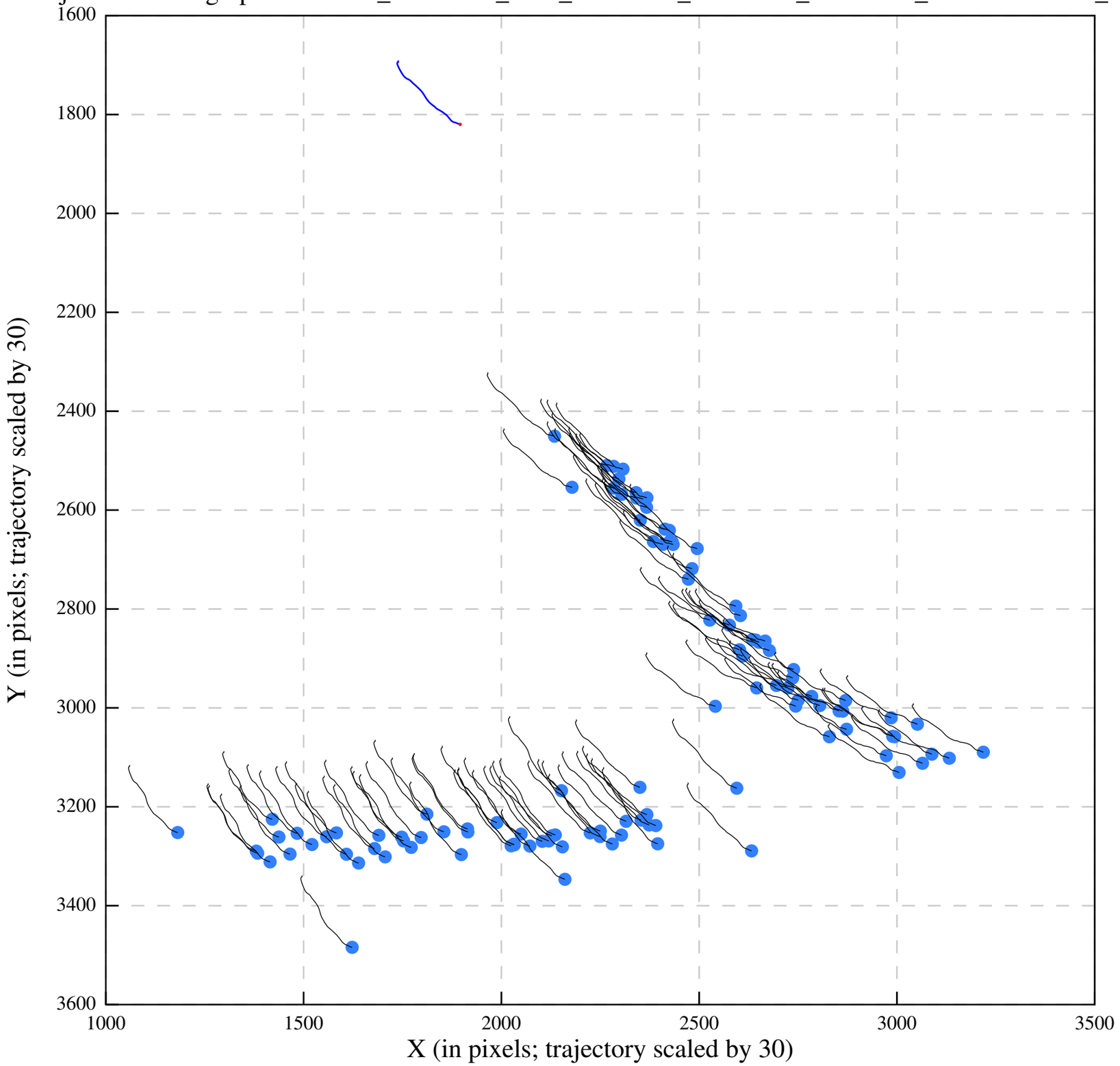

Polish/job106/Micrographs/FoilHole_10337666_Data_10335793_10335795_20191211_064523-230527_tracks.eps
1600
1800
2000
2200
2400
2600
2800
3000
3200
Y (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
X (in pixels; trajectory scaled by 30)

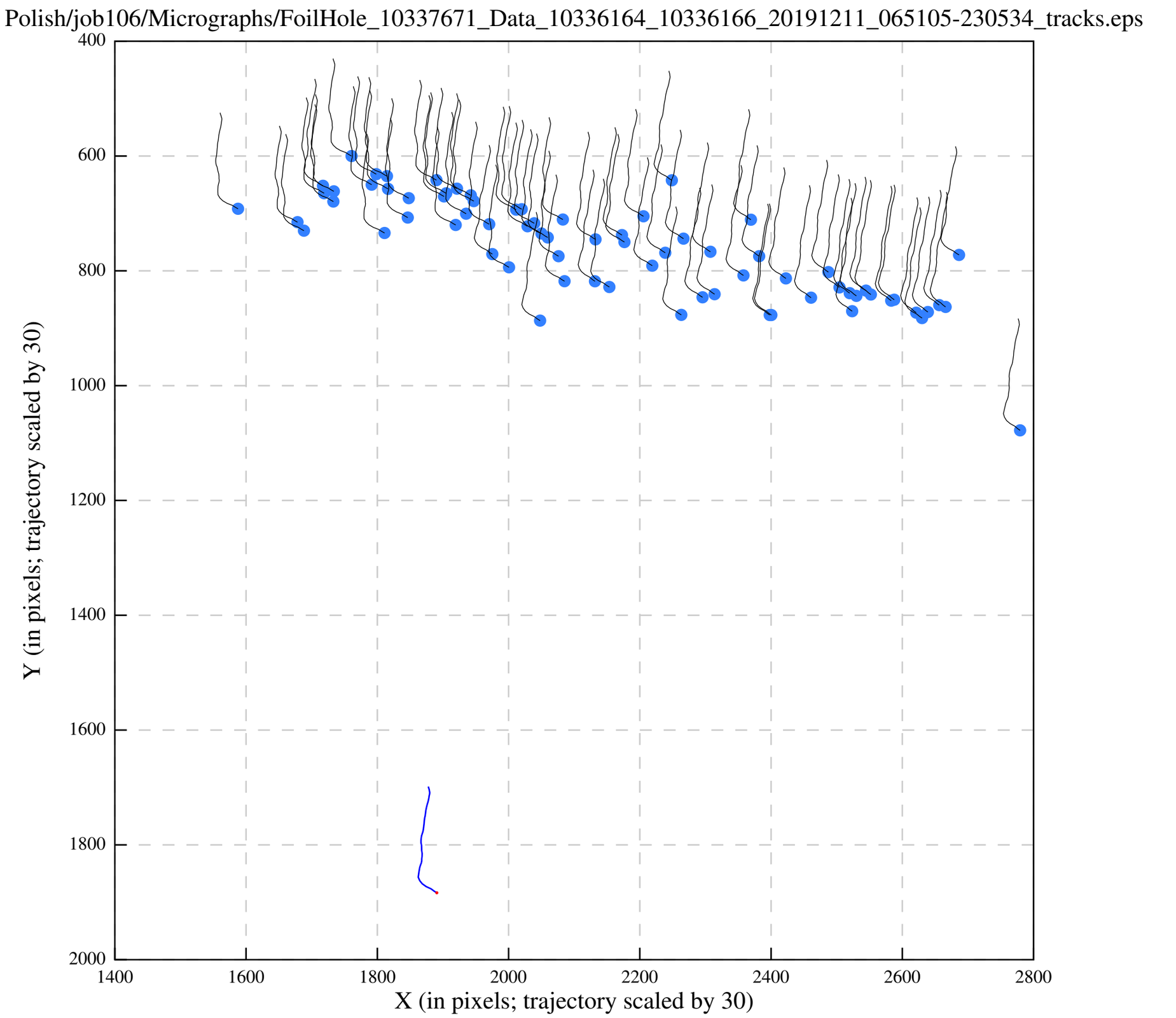

Polish/job106/Micrographs/FoilHole_10337667_Data_10335793_10335795_20191211_064652-230529_tracks.eps
1800
2000
2200
2400
2600
2800
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3200
3400
Y (in pixels; trajectory scaled by 30)
0
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1000
1500
2000
2500
3000
3500
X (in pixels; trajectory scaled by 30)

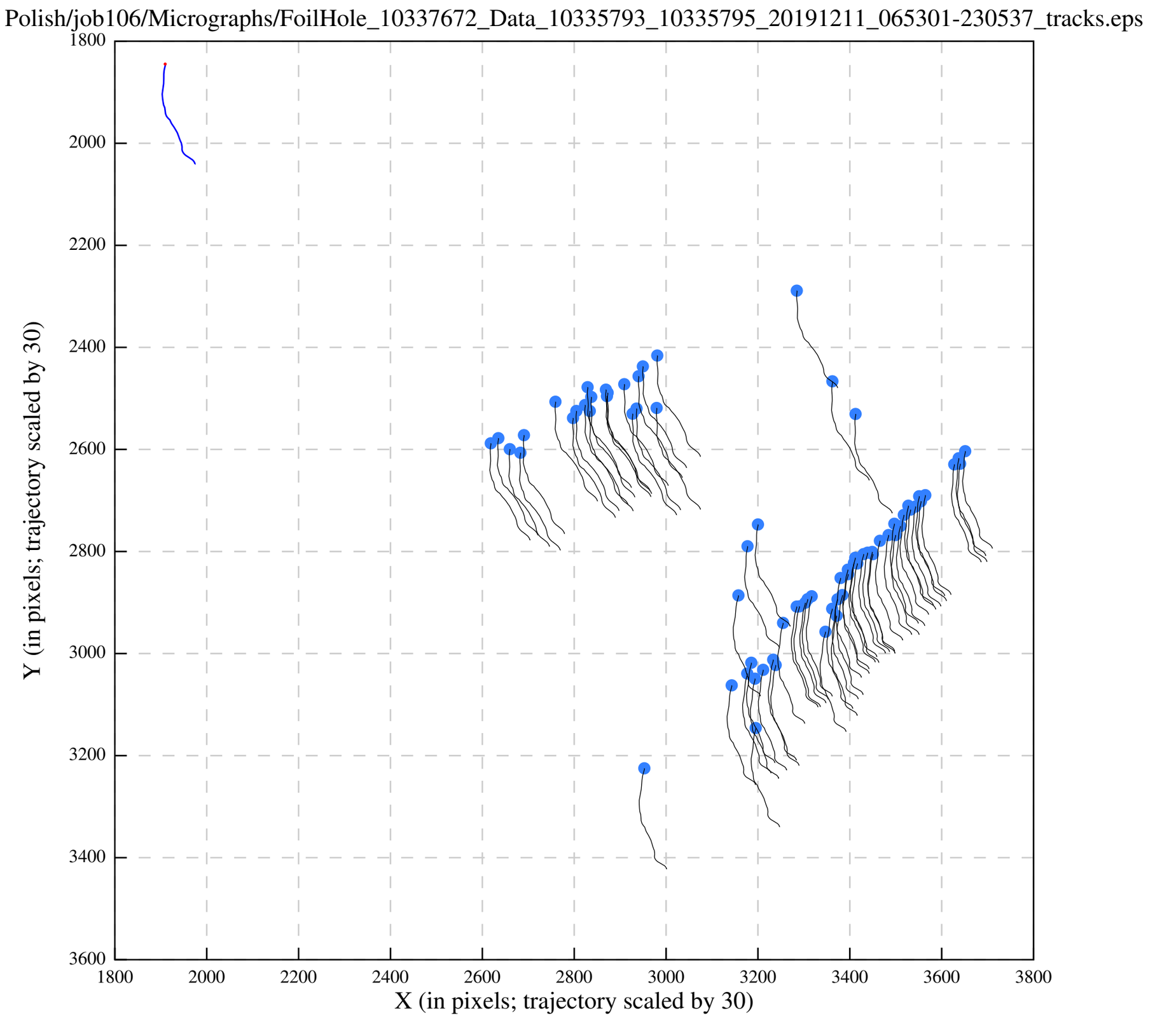

Polish/job106/Micrographs/FoilHole_10337668_Data_10335793_10335795_20191211_064820-230531_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600
Y (in pixels; trajectory scaled by 30)
500
1000
1500
2000
2500
3000
X (in pixels; trajectory scaled by 30)

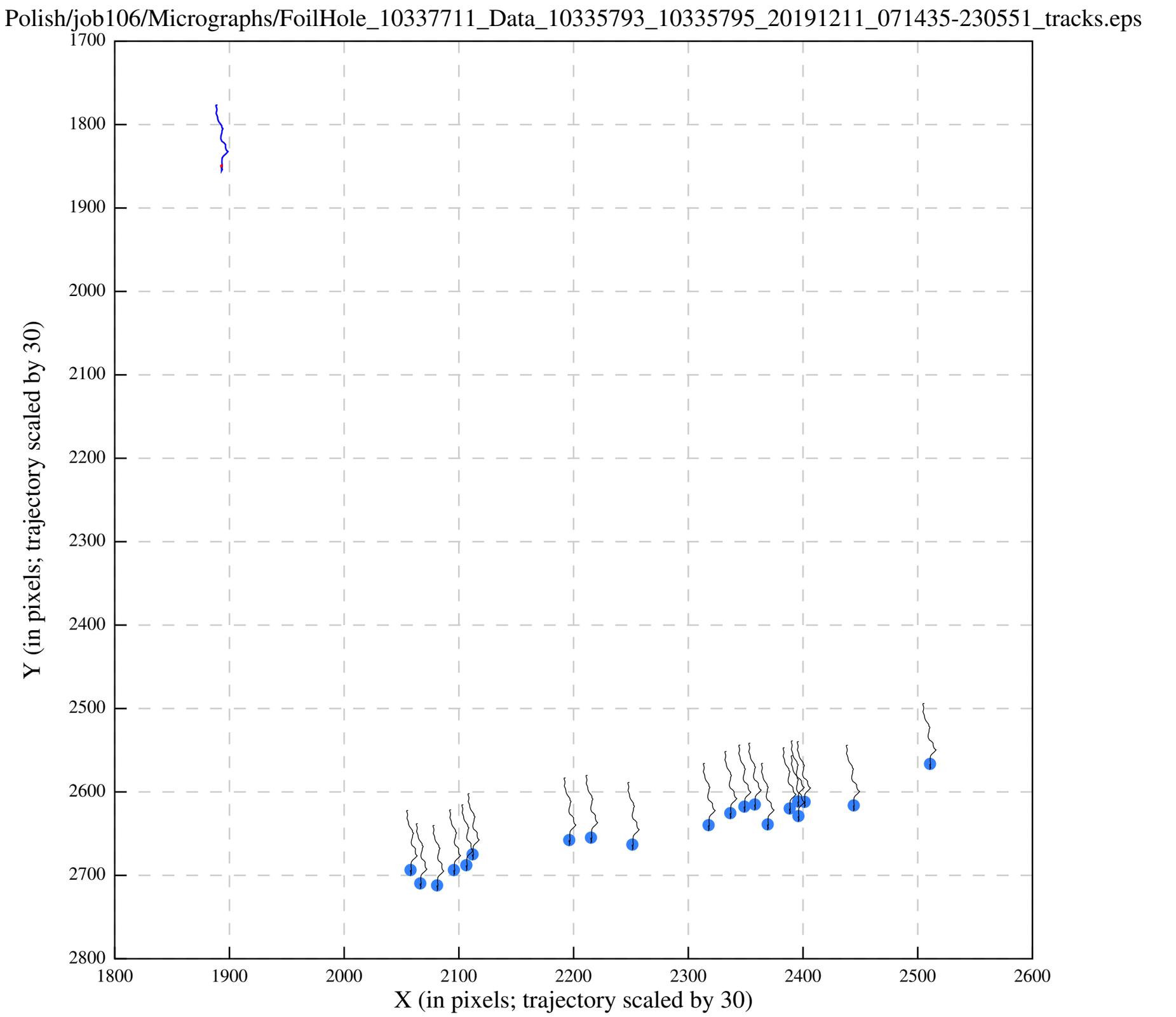

Polish/job106/Micrographs/FoilHole_10337668_Data_10336164_10336166_20191211_064753-230530_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
200
400
600
800
1000
1200
1400
1600
1800
2000
2200
-500
0
500
1000
1500
2000
2500

Polish/job106/Micrographs/FoilHole_10337670_Data_10335793_10335795_20191211_065003-230533_tracks.eps

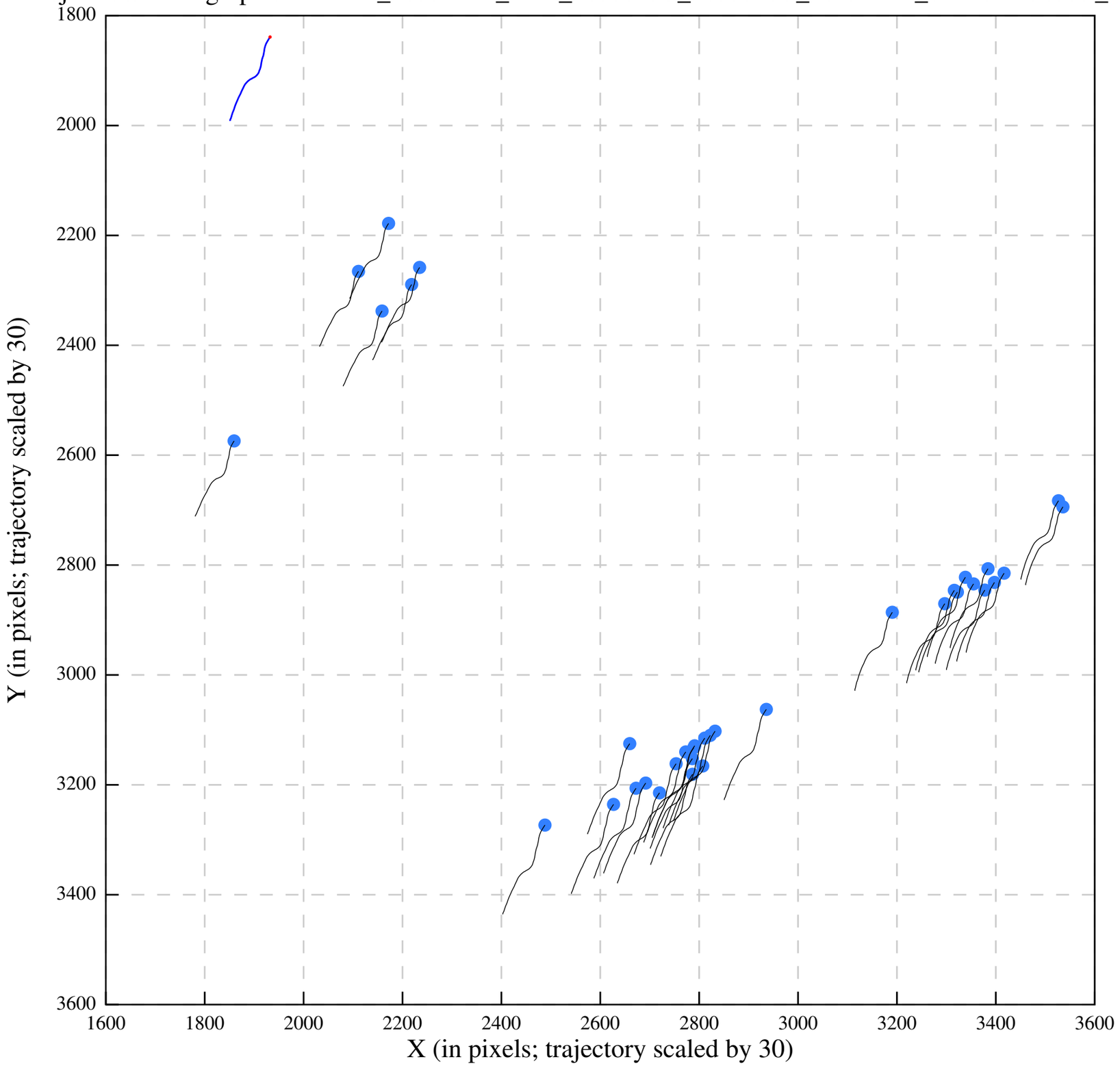


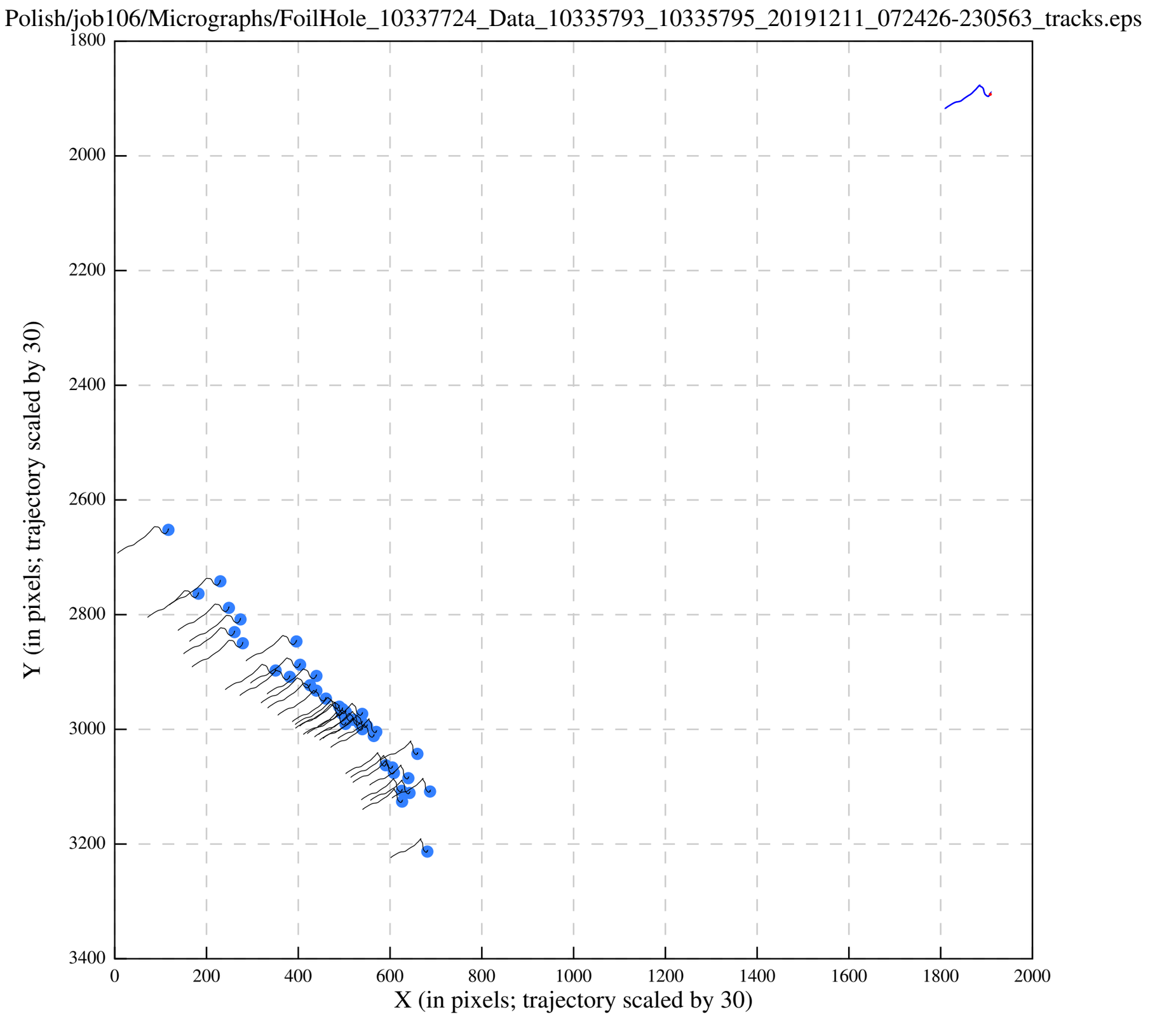

Polish/job106/Micrographs/FoilHole_10337671_Data_10336164_10336166_20191211_065105-230534_tracks.eps
400
600
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
1400
1600
1800
2000
2200
2400
2600
2800
X (in pixels; trajectory scaled by 30)

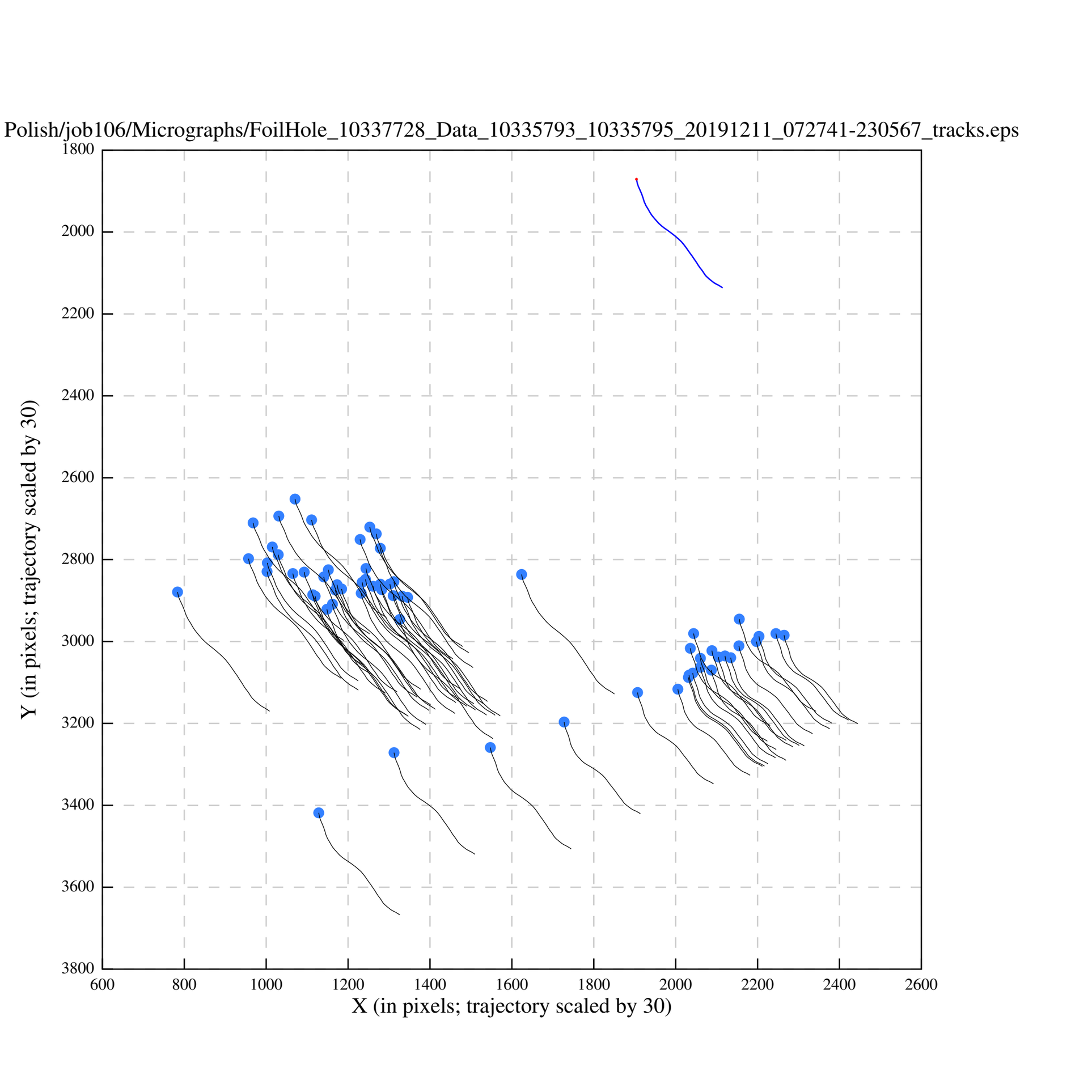

Polish/job106/Micrographs/FoilHole_10337672_Data_10335793_10335795_20191211_065301-230537_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600
3800


Polish/job106/Micrographs/FoilHole_10337711_Data_10335793_10335795_20191211_071435-230551_tracks.eps
1700
1800
1900
2000
2100
2200
2300
2400
2500
2600
2700
2800
Y (in pixels; trajectory scaled by 30)
1800
1900
2000
2100
2200
2300
2400
2500
2600
X (in pixels; trajectory scaled by 30)

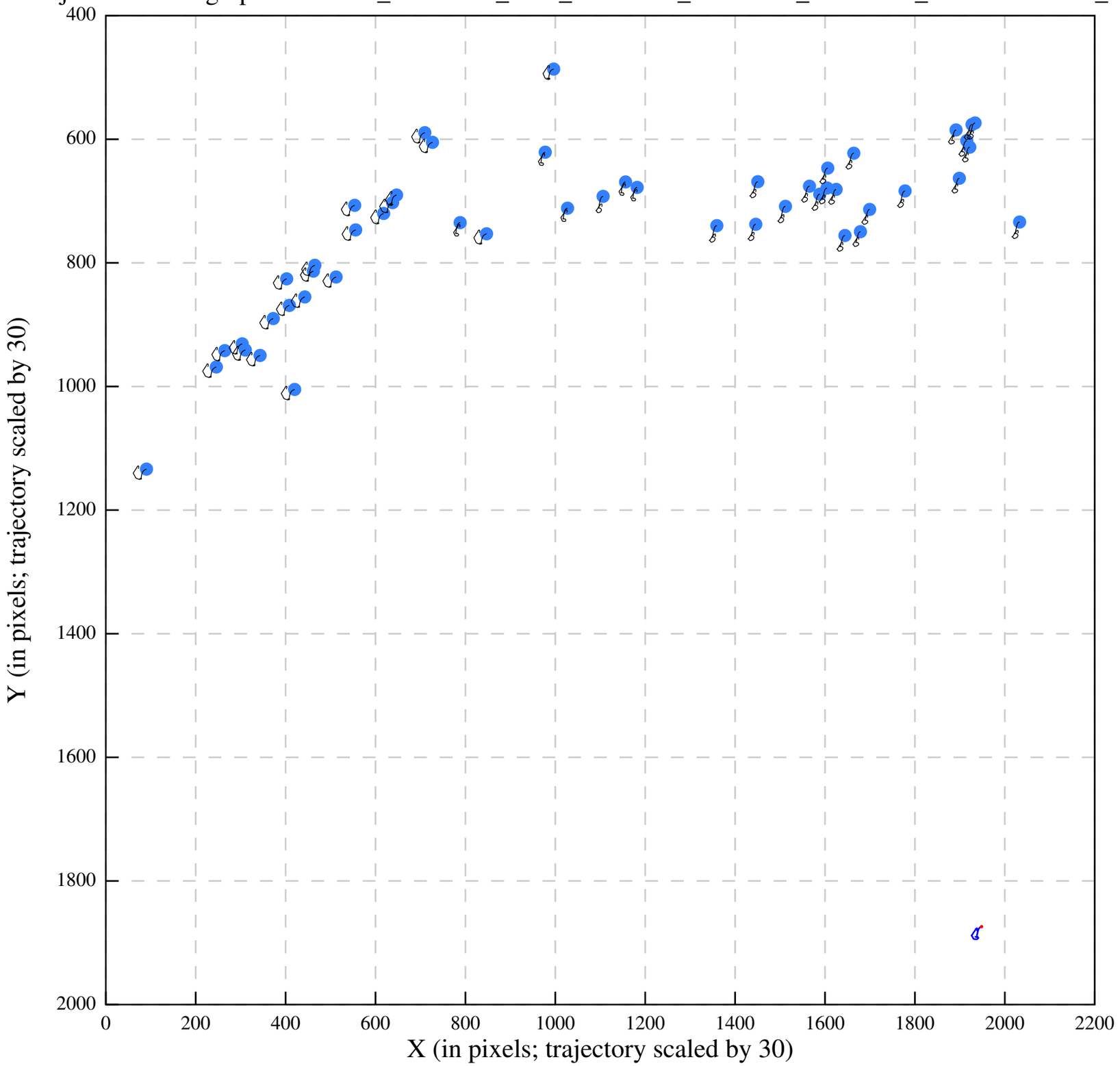
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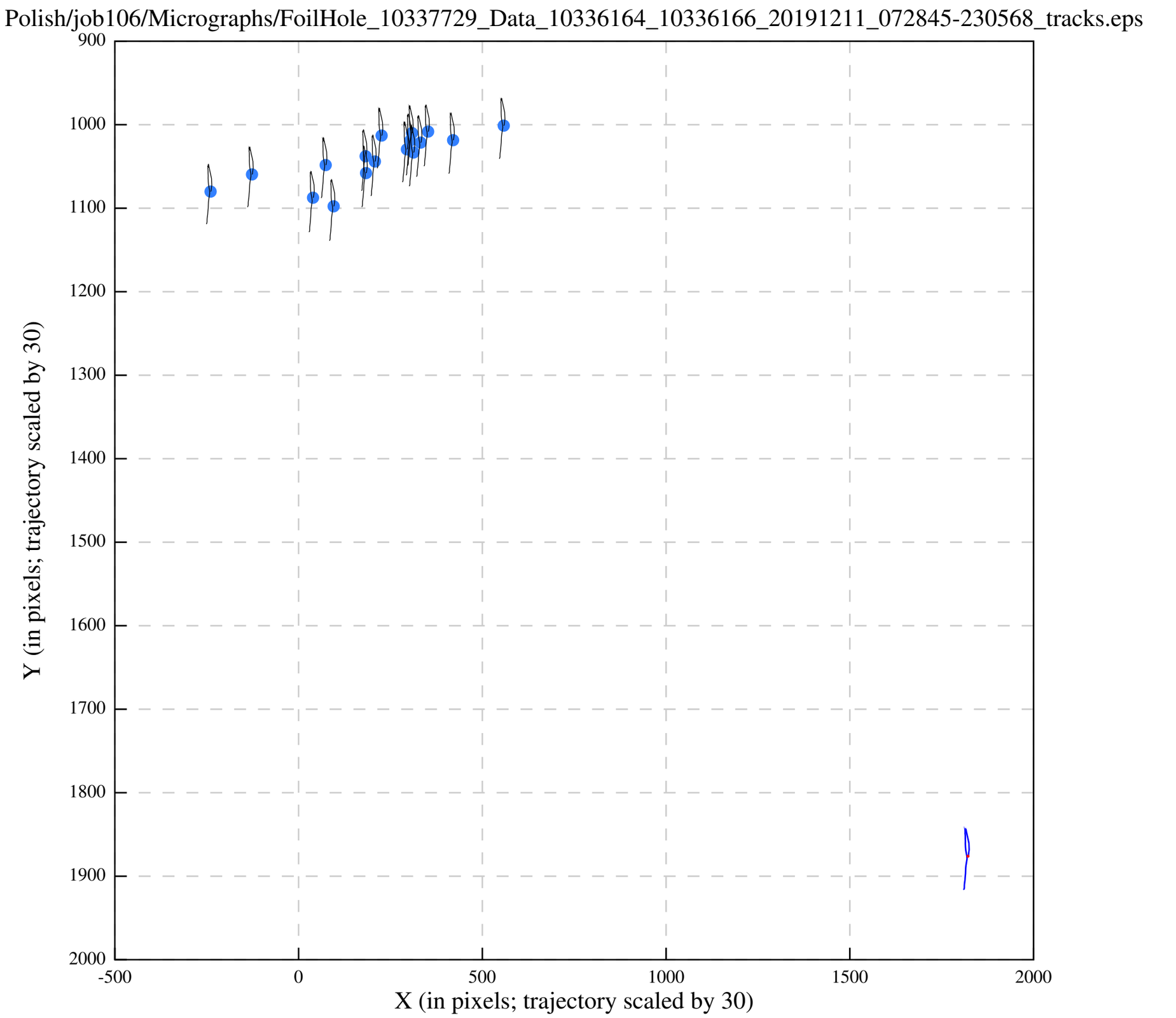


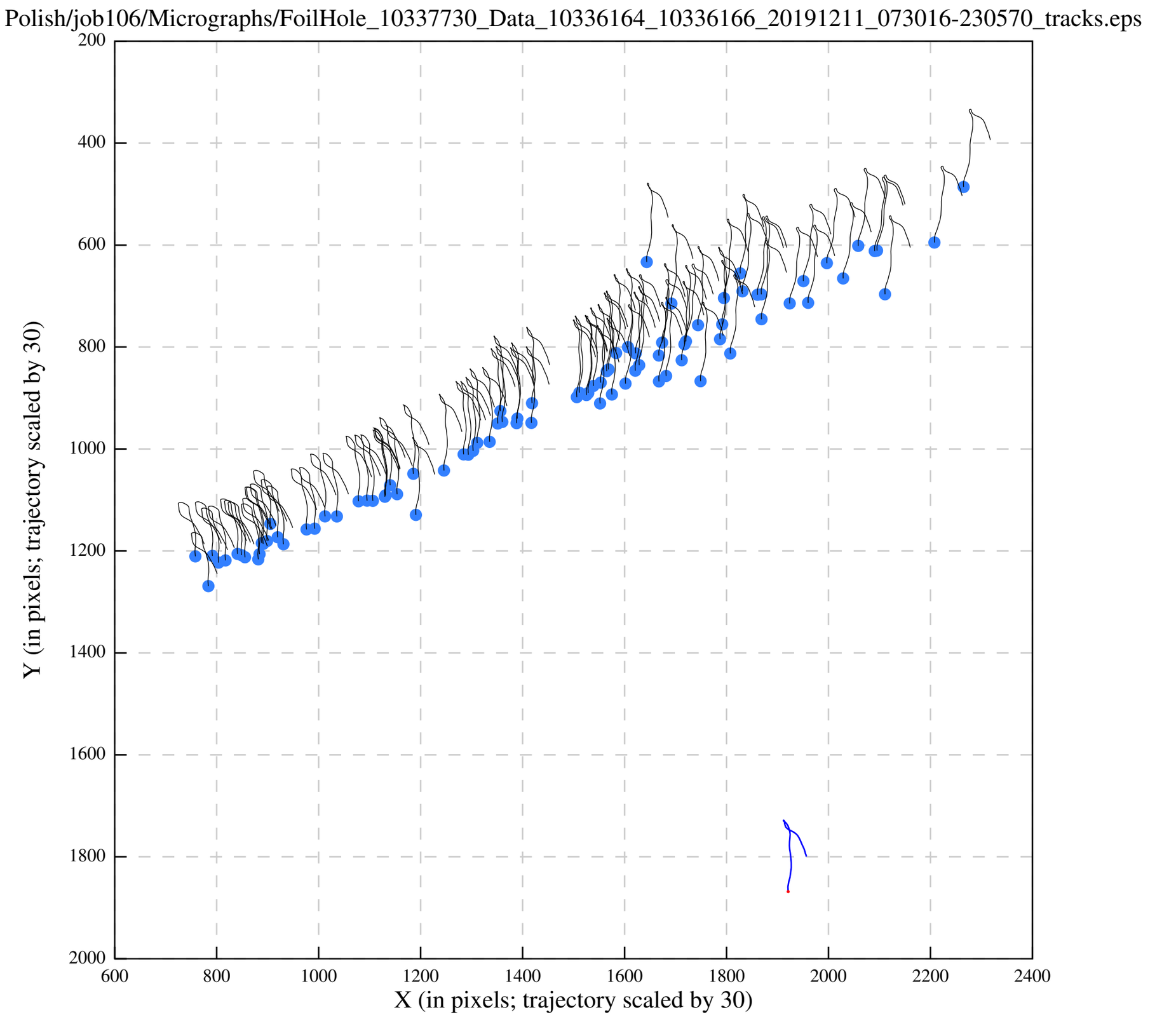

Polish/job106/Micrographs/FoilHole_10337724_Data_10335793_10335795_20191211_072426-230563_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
3400
Y (in pixels; trajectory scaled by 30)
0
200
400
600
800
1000
1200
1400
1600
1800
2000
X (in pixels; trajectory scaled by 30)

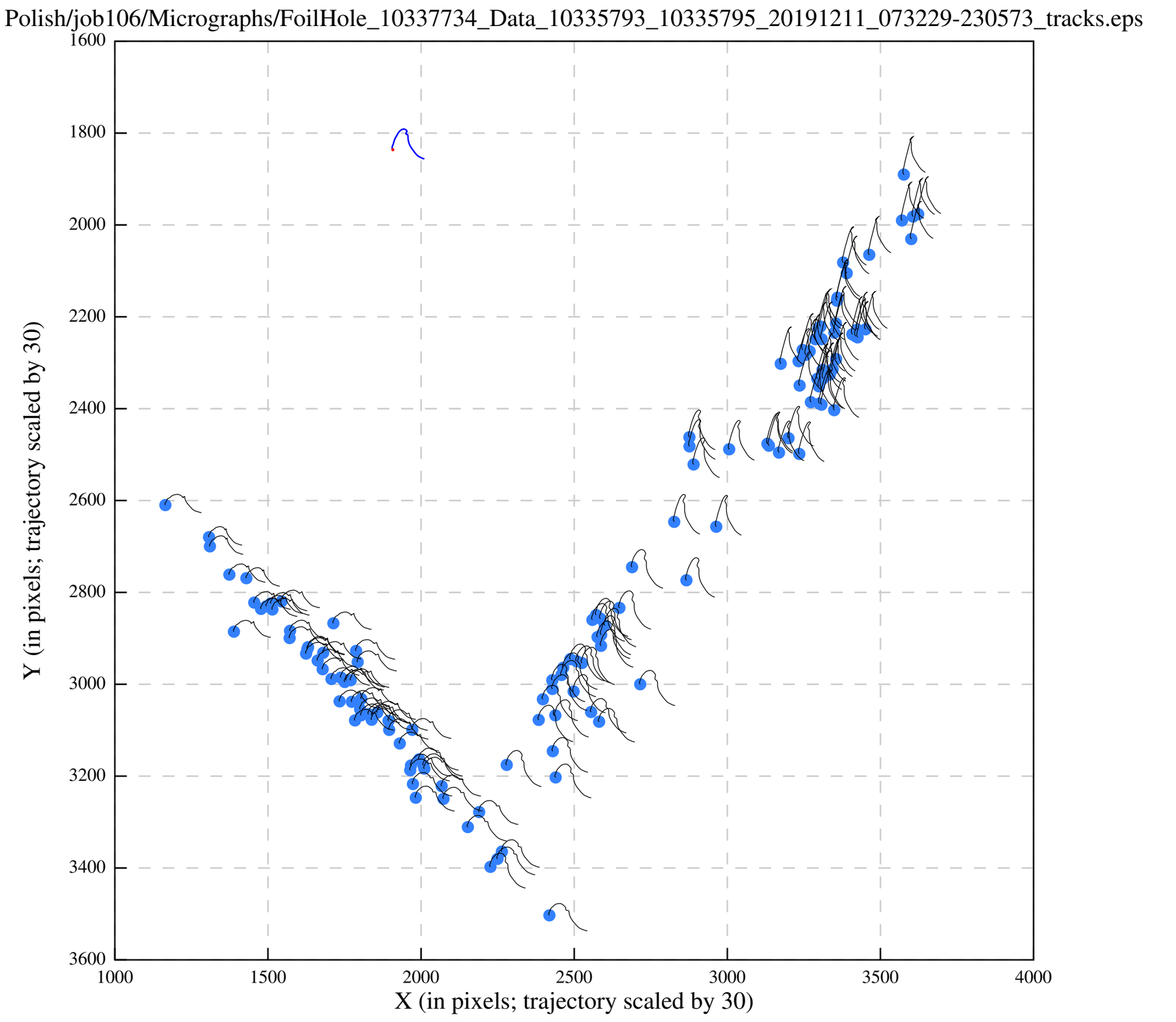

Polish/job106/Micrographs/FoilHole_10337728_Data_10335793_10335795_20191211_072741-230567_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1800
2000
2200
2400
2600
2800
3000
3200
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2000
2200
2400
2600

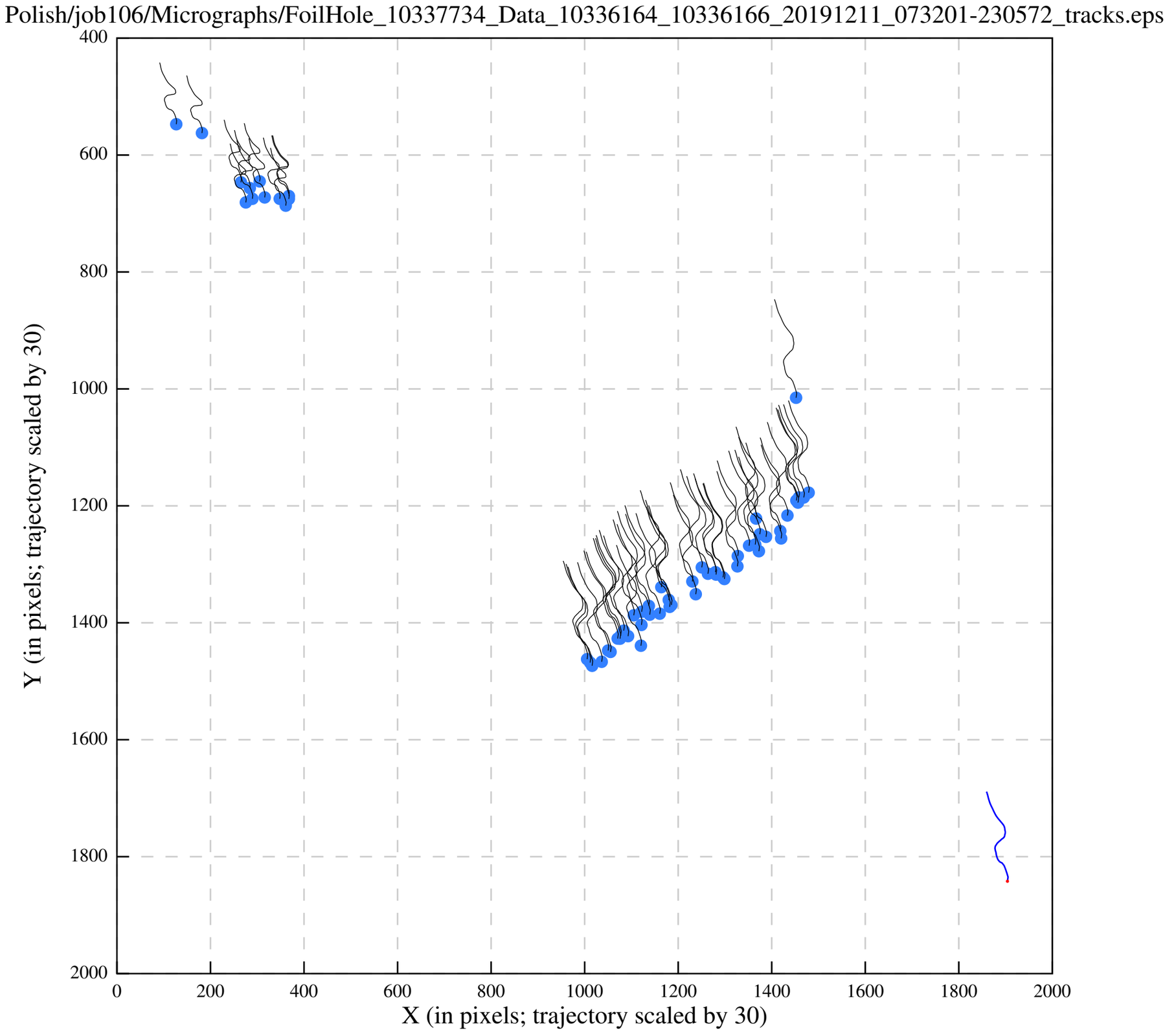
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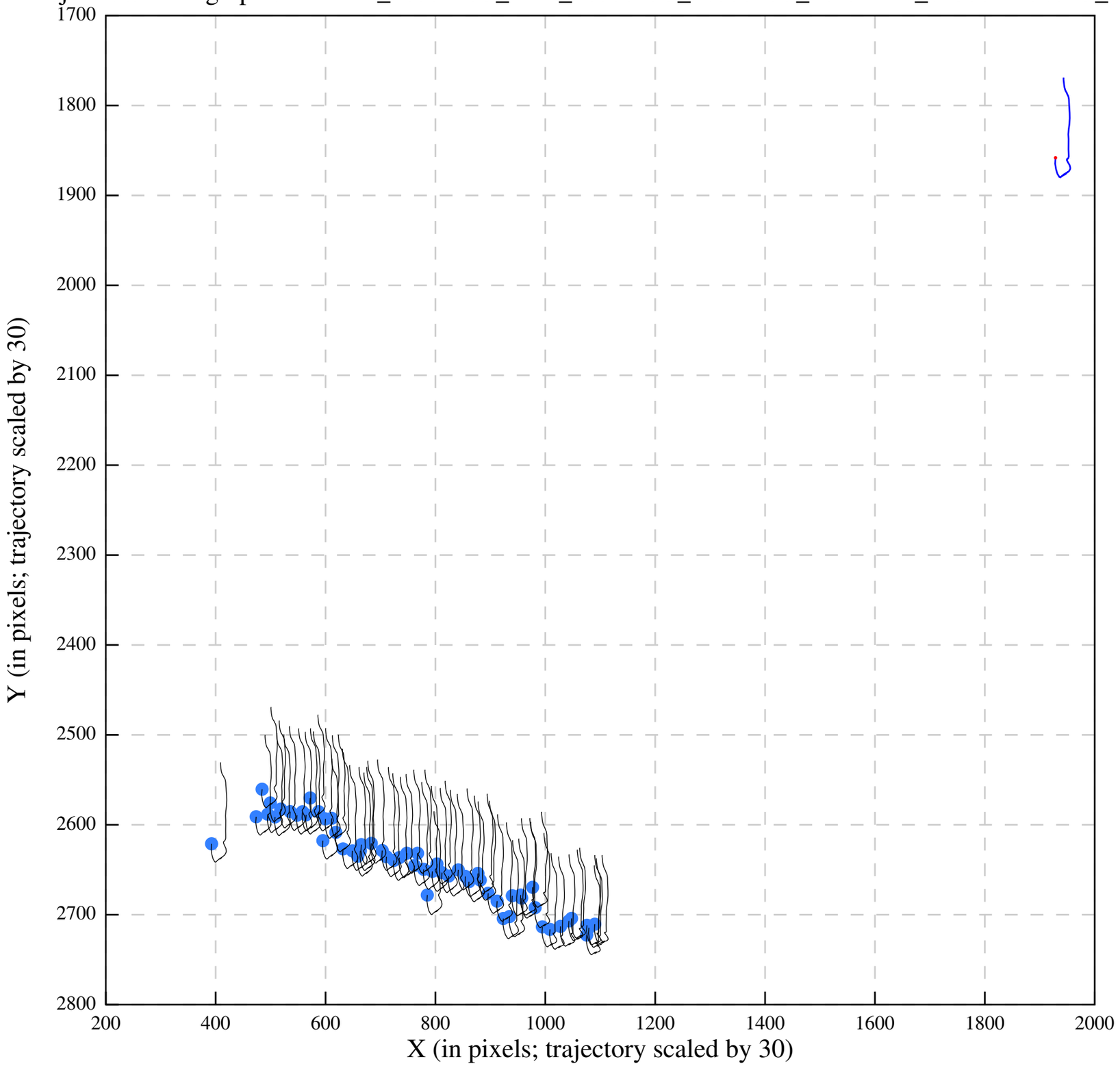

Polish/job106/Micrographs/FoilHole_10337729_Data_10336164_10336166_20191211_072845-230568_tracks.eps
900
1000
1100
1200
1300
1400
1500
1600
1700
1800
1900
2000
-500
0
500
1000
1500
2000
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)

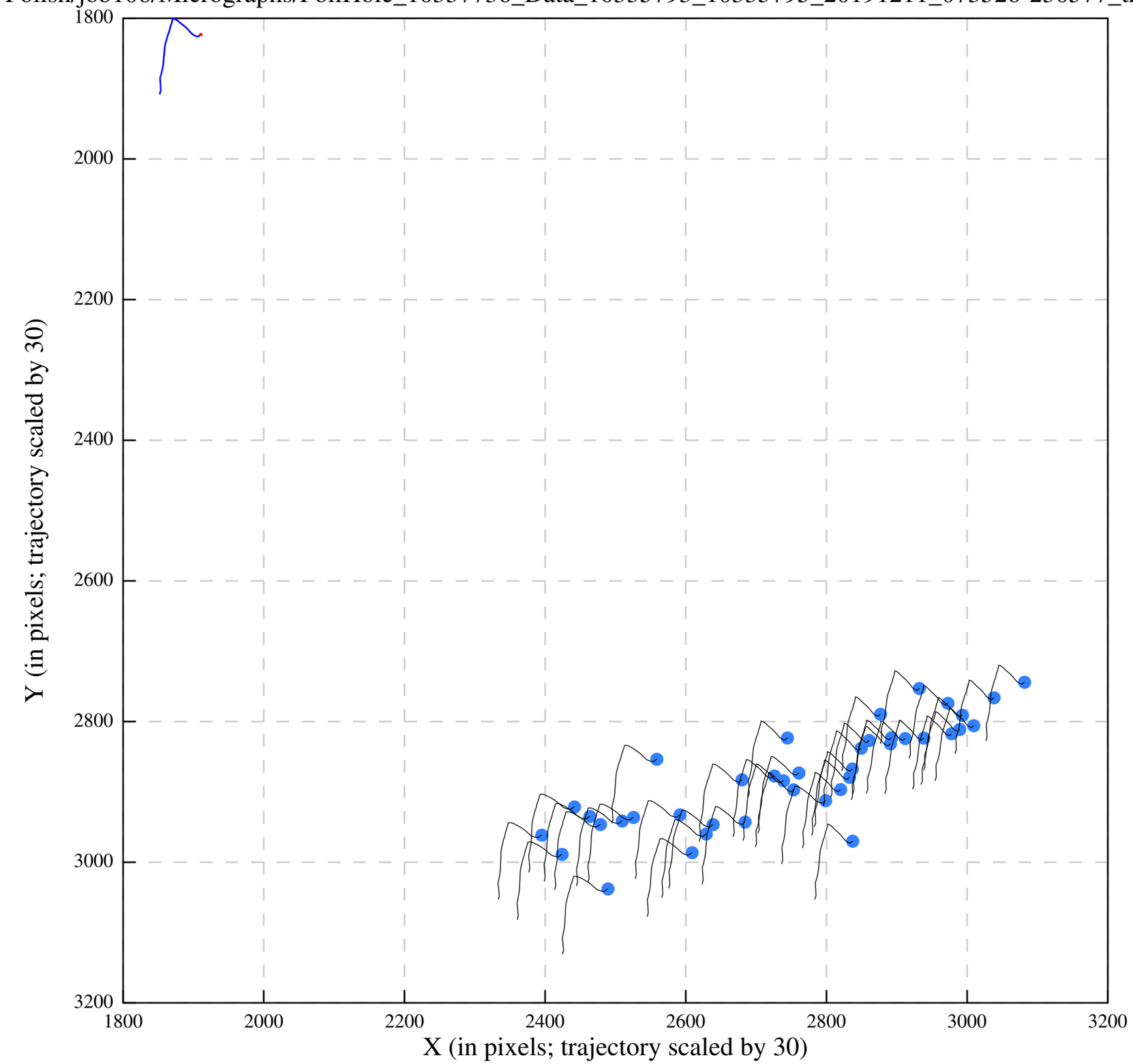

Polish/job106/Micrographs/FoilHole_10337730_Data_10336164_10336166_20191211_073016-230570_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
200
400
600
800
1000
1200
1400
1600
1800
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1800
2000
2200
2400

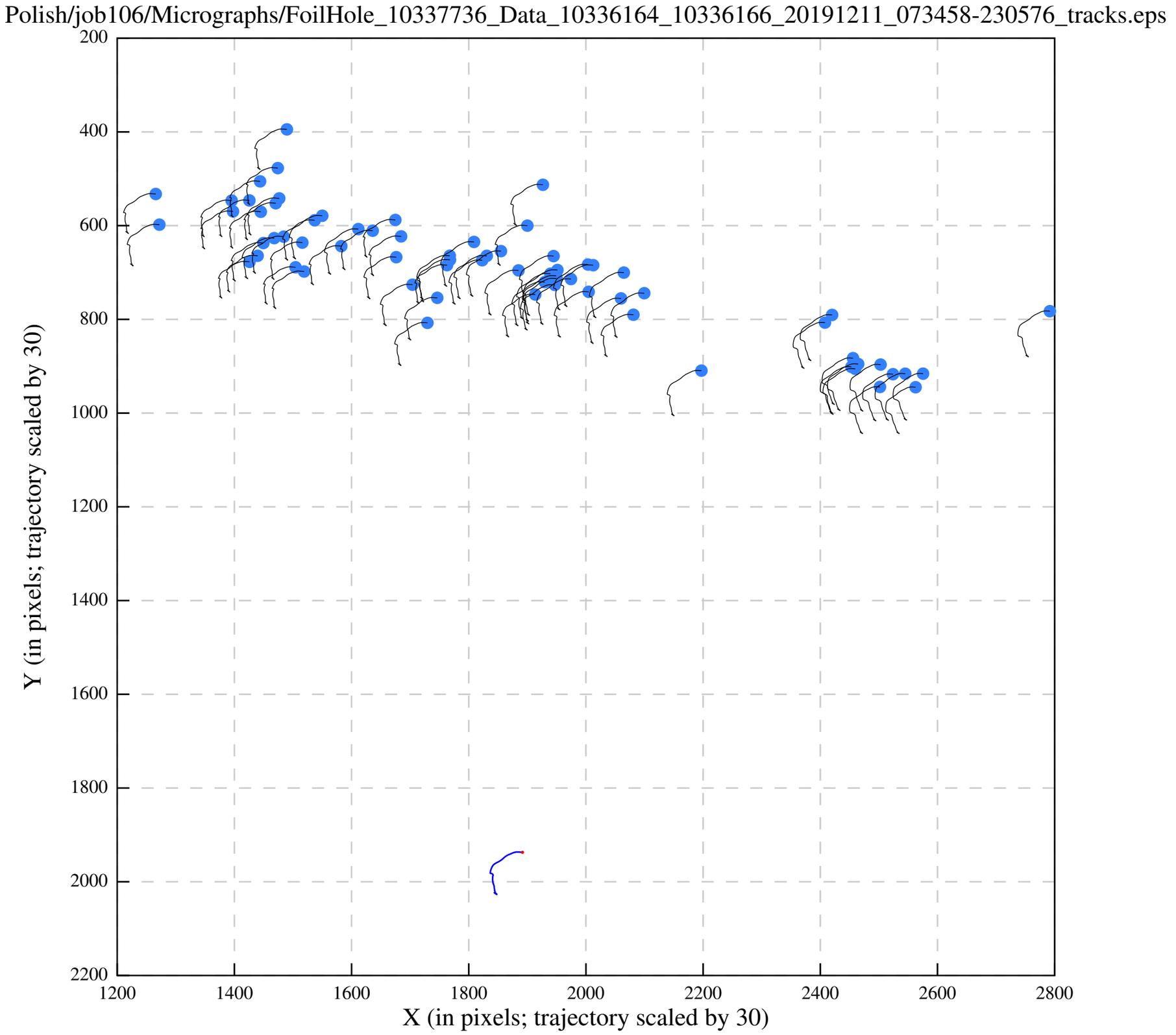

Polish/job106/Micrographs/FoilHole_10337734_Data_10335793_10335795_20191211_073229-230573_tracks.eps
1600
1800
2000
2200
2400
2600
2800
3000
3200
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3600
Y (in pixels; trajectory scaled by 30)
1000
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)

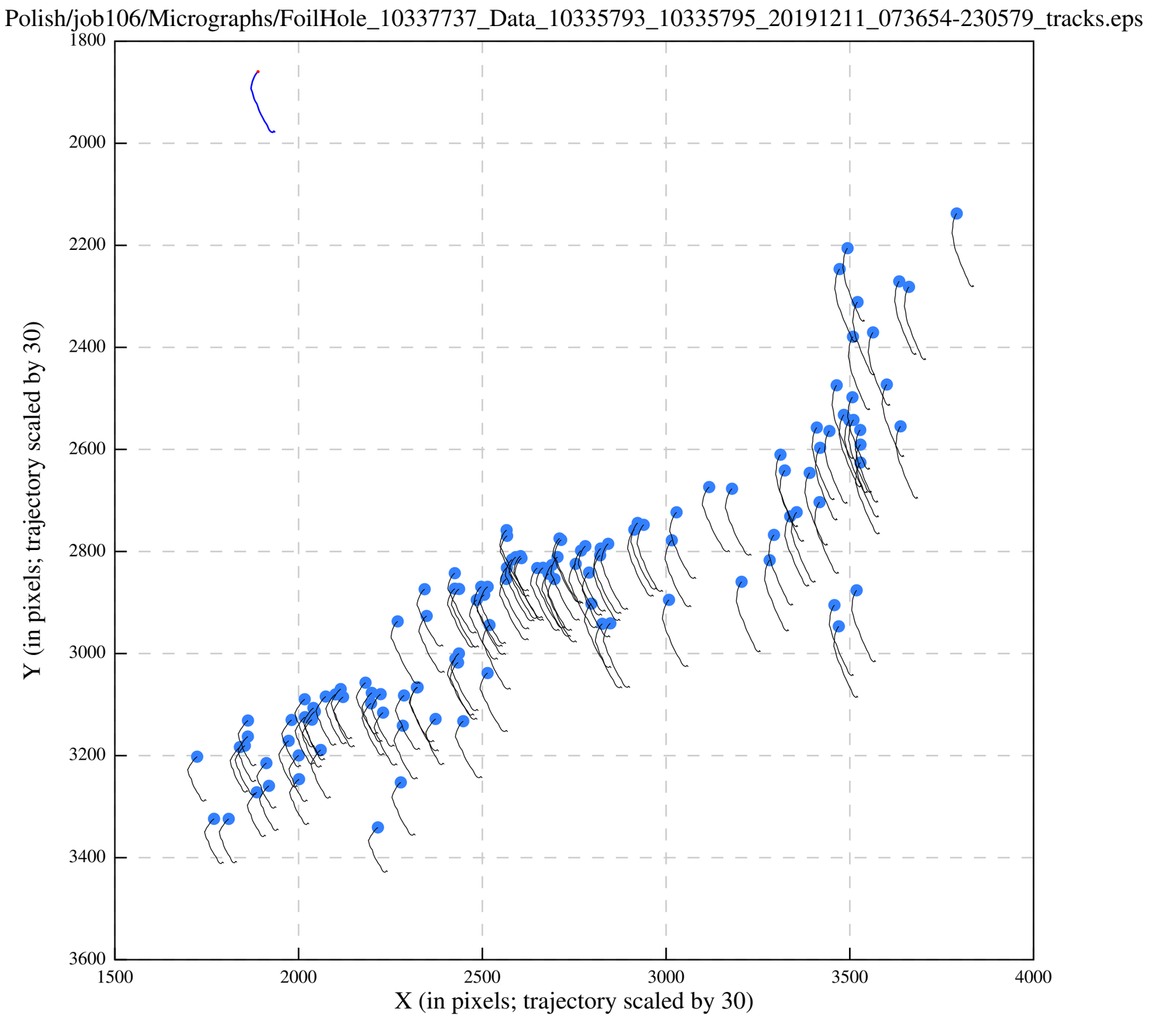

Polish/job106/Micrographs/FoilHole_10337734_Data_10336164_10336166_20191211_073201-230572_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
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600
800
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1200
1400
1600
1800
2000
0
200
400
600
800
1000
1200
1400
1600
1800
2000

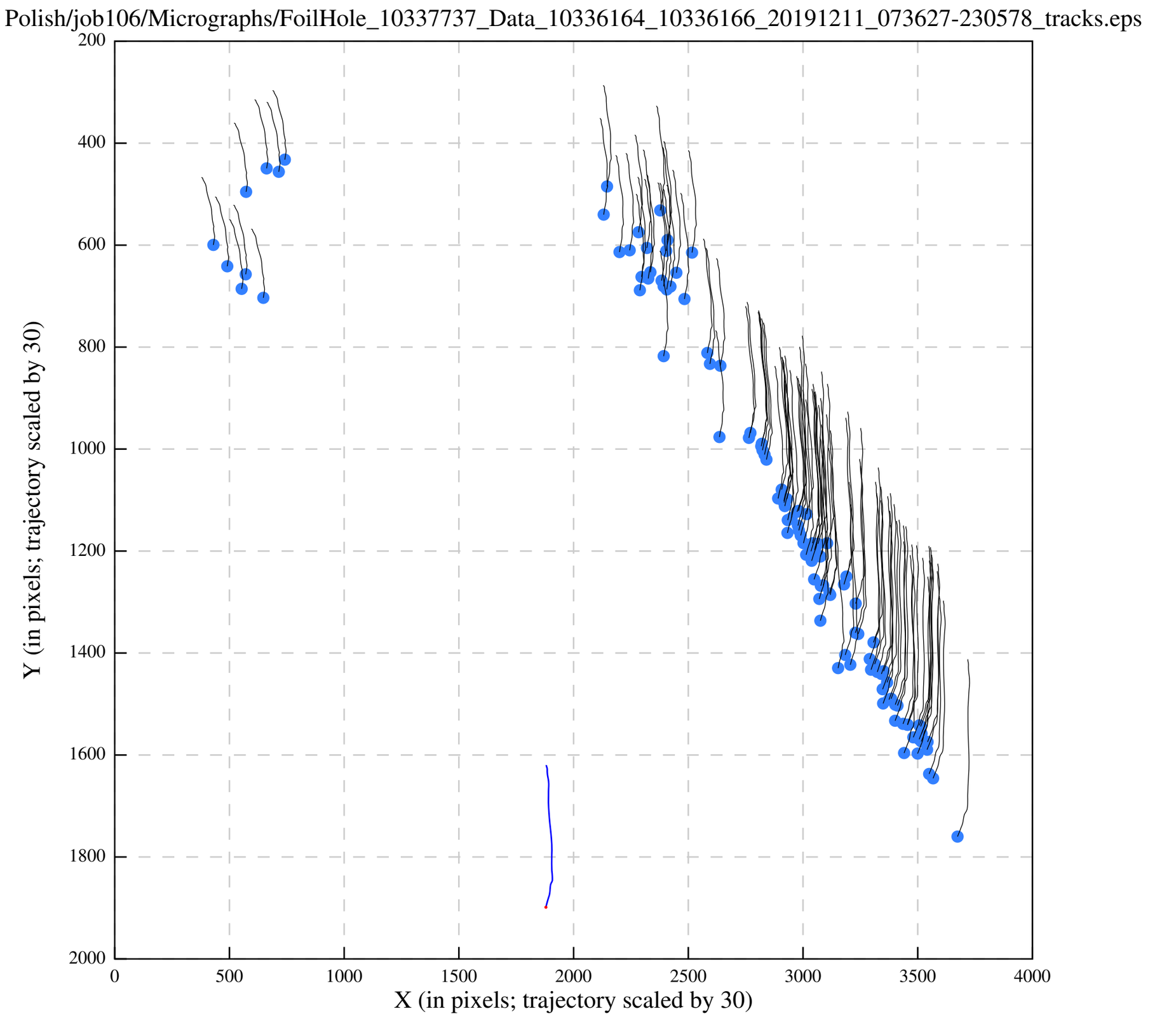
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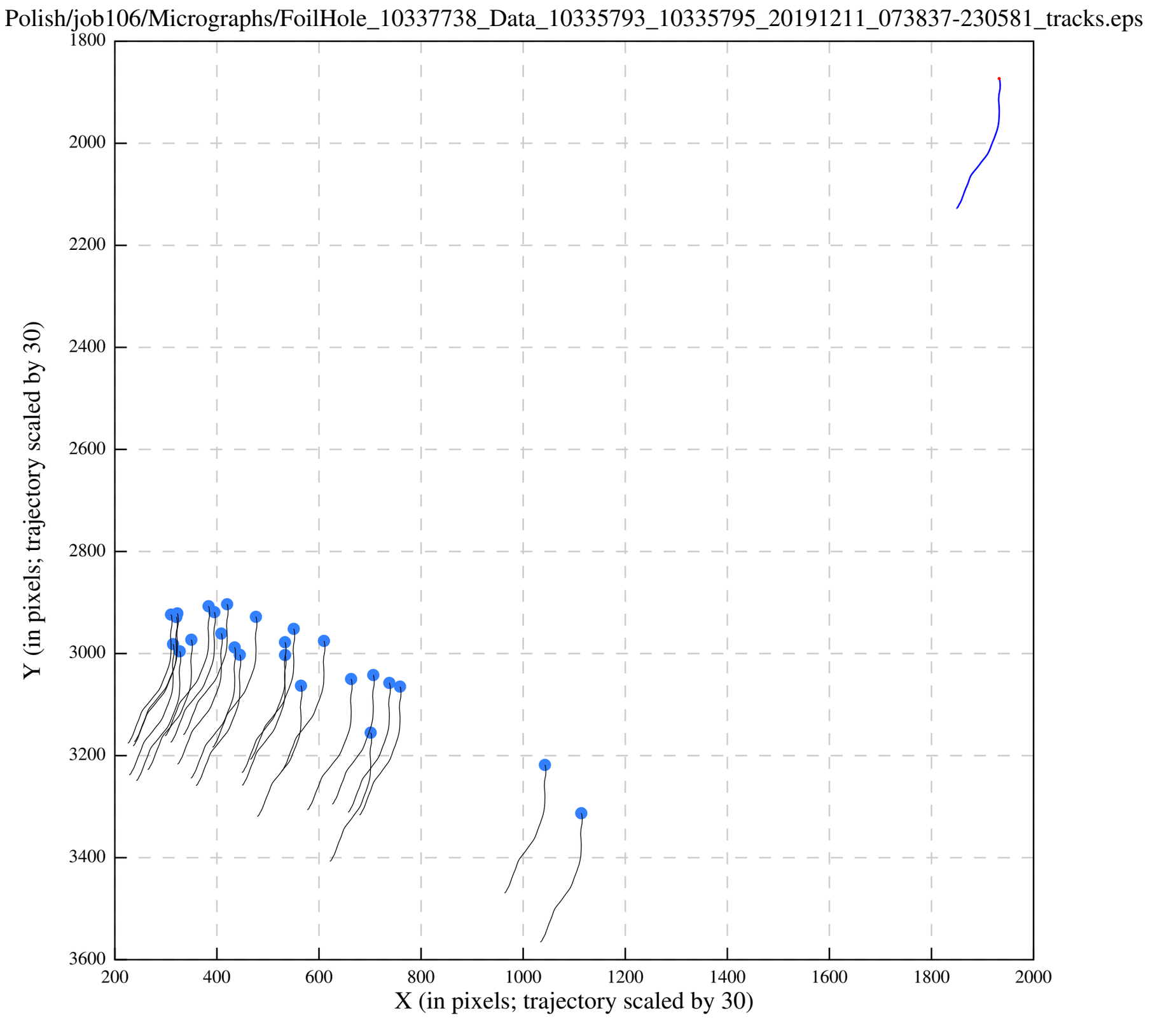



Polish/job106/Micrographs/FoilHole_10337736_Data_10335793_10335795_20191211_073526-230577_tracks.eps
1800
2000
2200
2400
2600
2800
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3200
Y (in pixels; trajectory scaled by 30)
1800
2000
2200
2400
2600
2800
3000
3200
X (in pixels; trajectory scaled by 30)

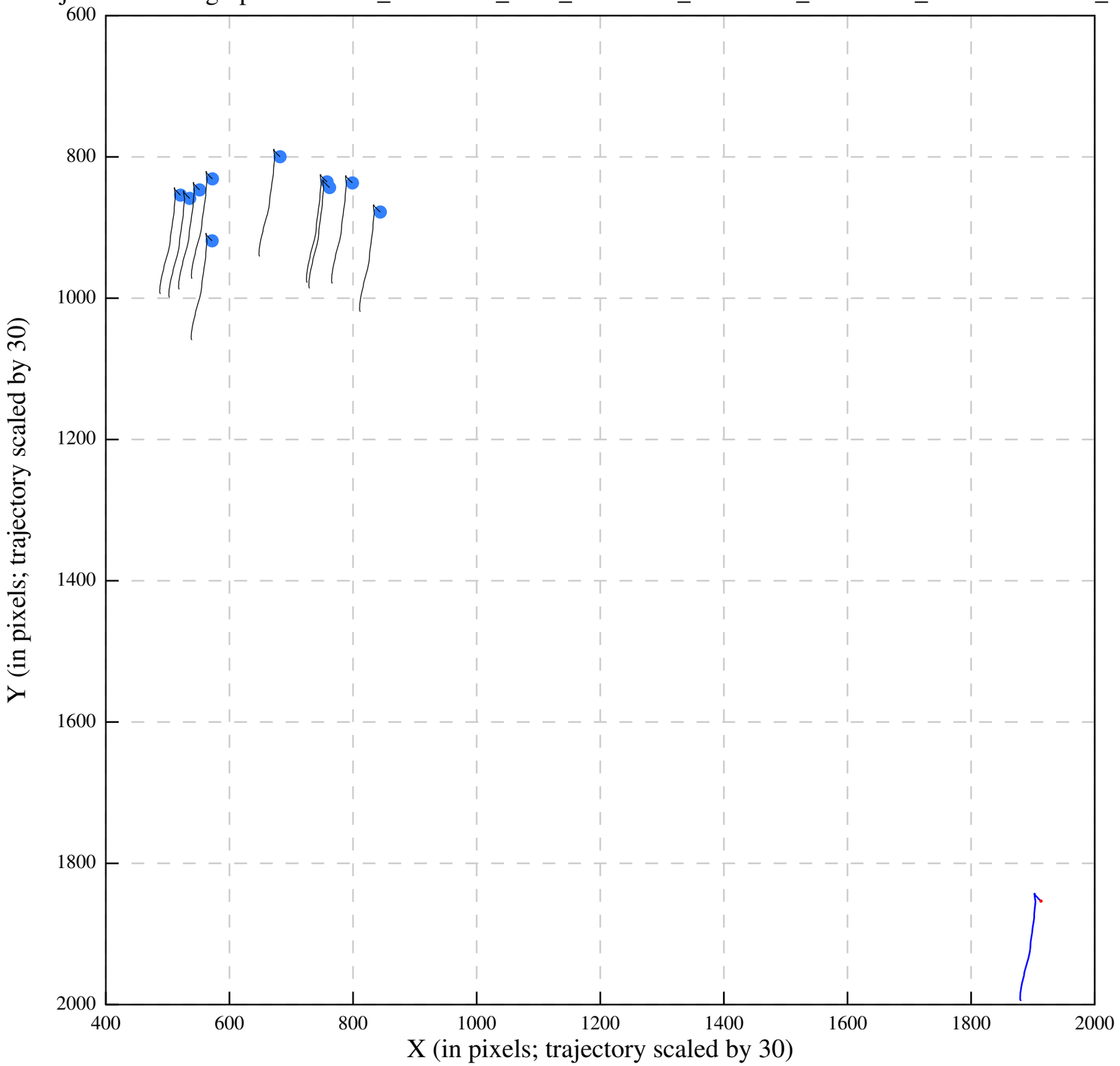

Polish/job106/Micrographs/FoilHole_10337736_Data_10336164_10336166_20191211_073458-230576_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
200
400
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800
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1400
1600
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2200
2400
2600
2800

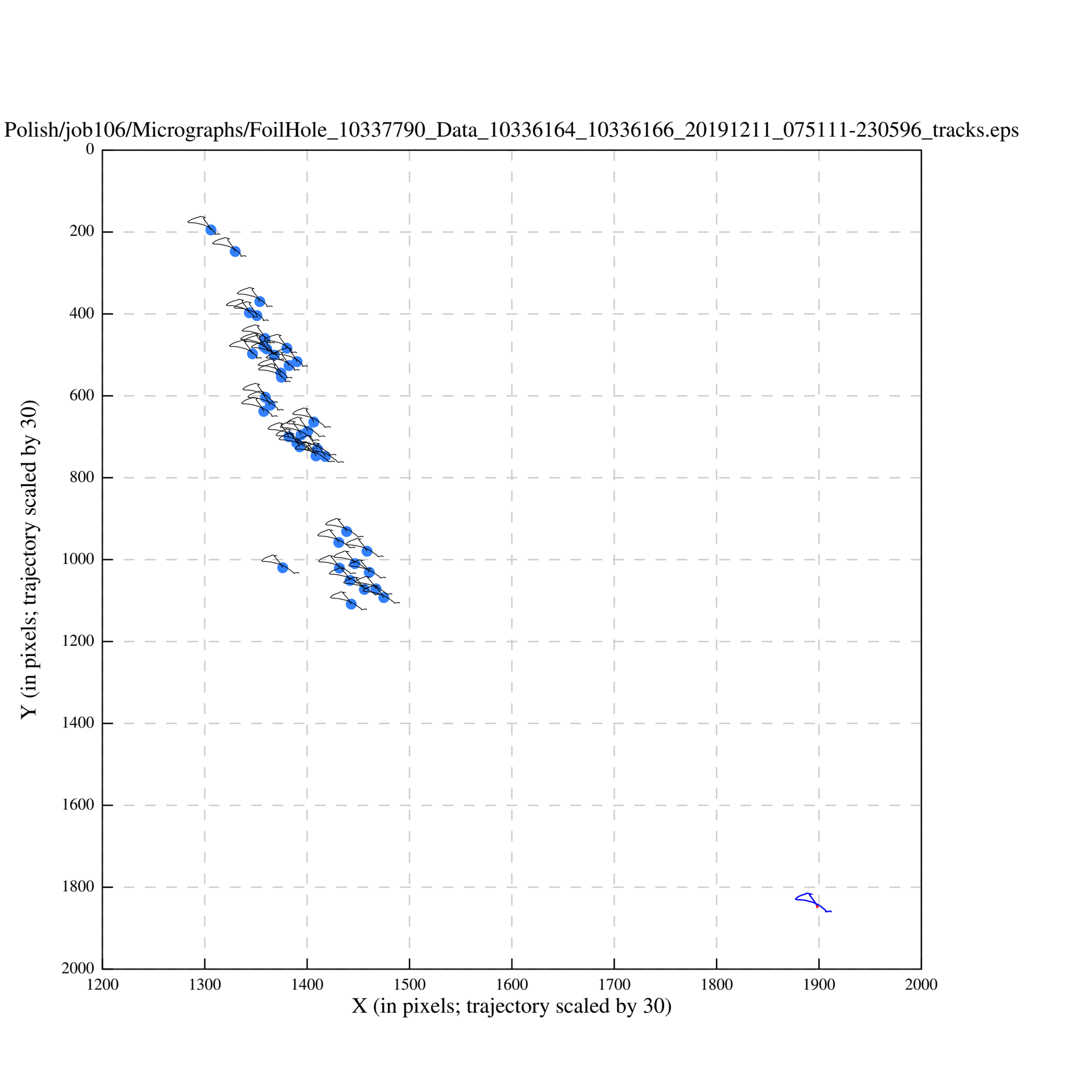

Polish/job106/Micrographs/FoilHole_10337737_Data_10335793_10335795_20191211_073654-230579_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600
Y (in pixels; trajectory scaled by 30)
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)

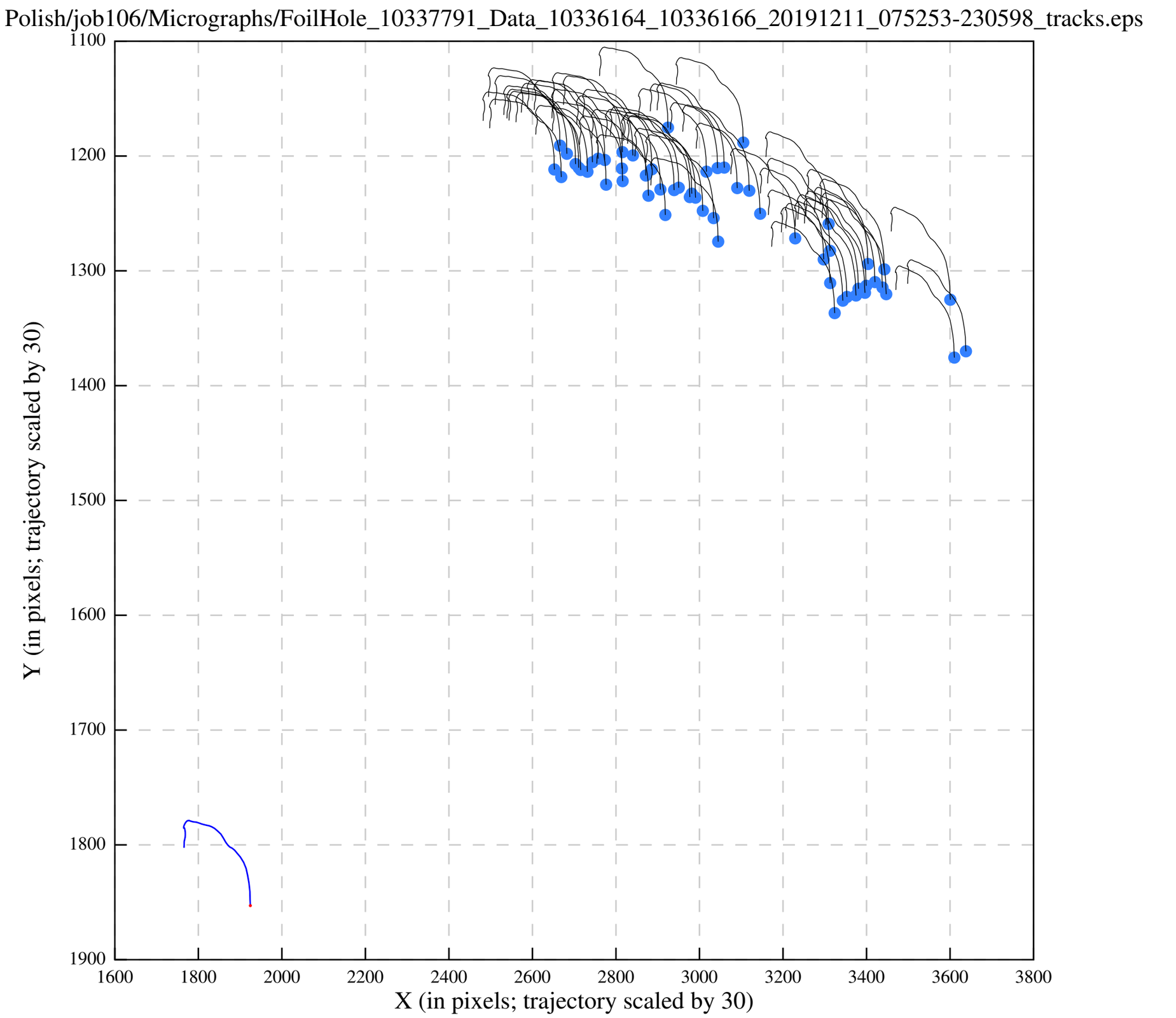

Polish/job106/Micrographs/FoilHole_10337737_Data_10336164_10336166_20191211_073627-230578_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
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400
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800
1000
1200
1400
1600
1800
2000
0
500
1000
1500
2000
2500
3000
3500
4000

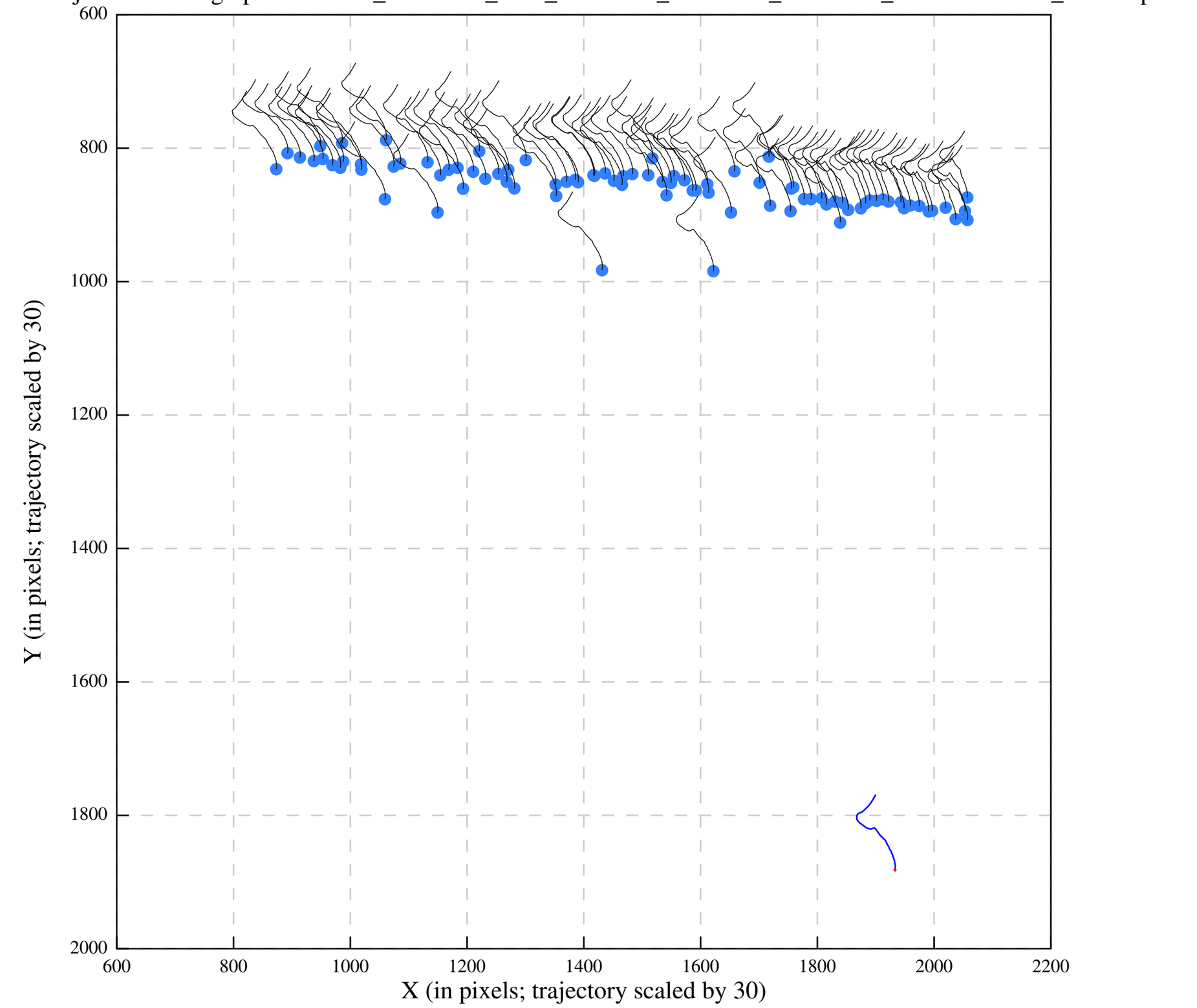

Polish/job106/Micrographs/FoilHole_10337738_Data_10335793_10335795_20191211_073837-230581_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1800
2000
2200
2400
2600
2800
3000
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1400
1600
1800
2000

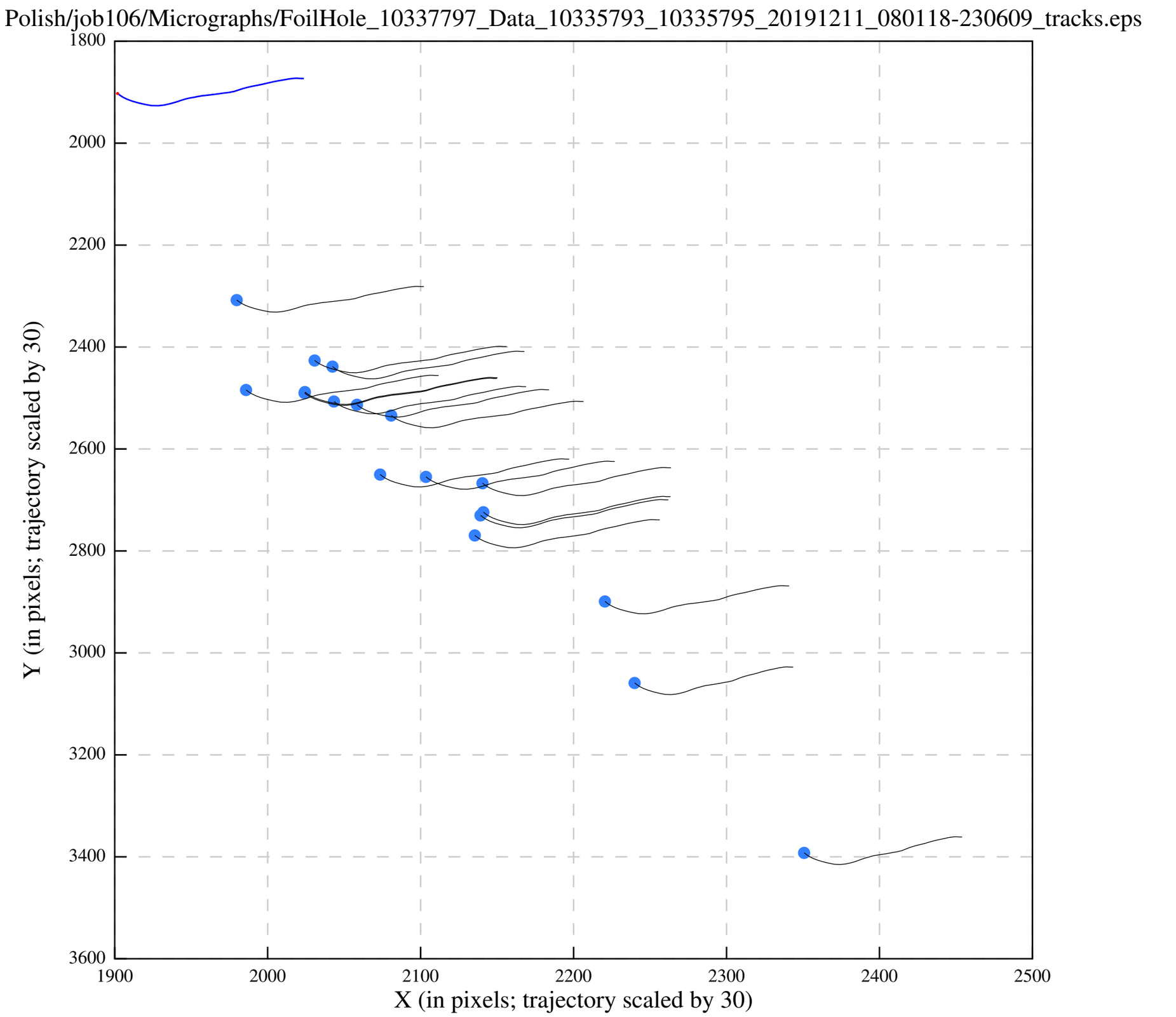
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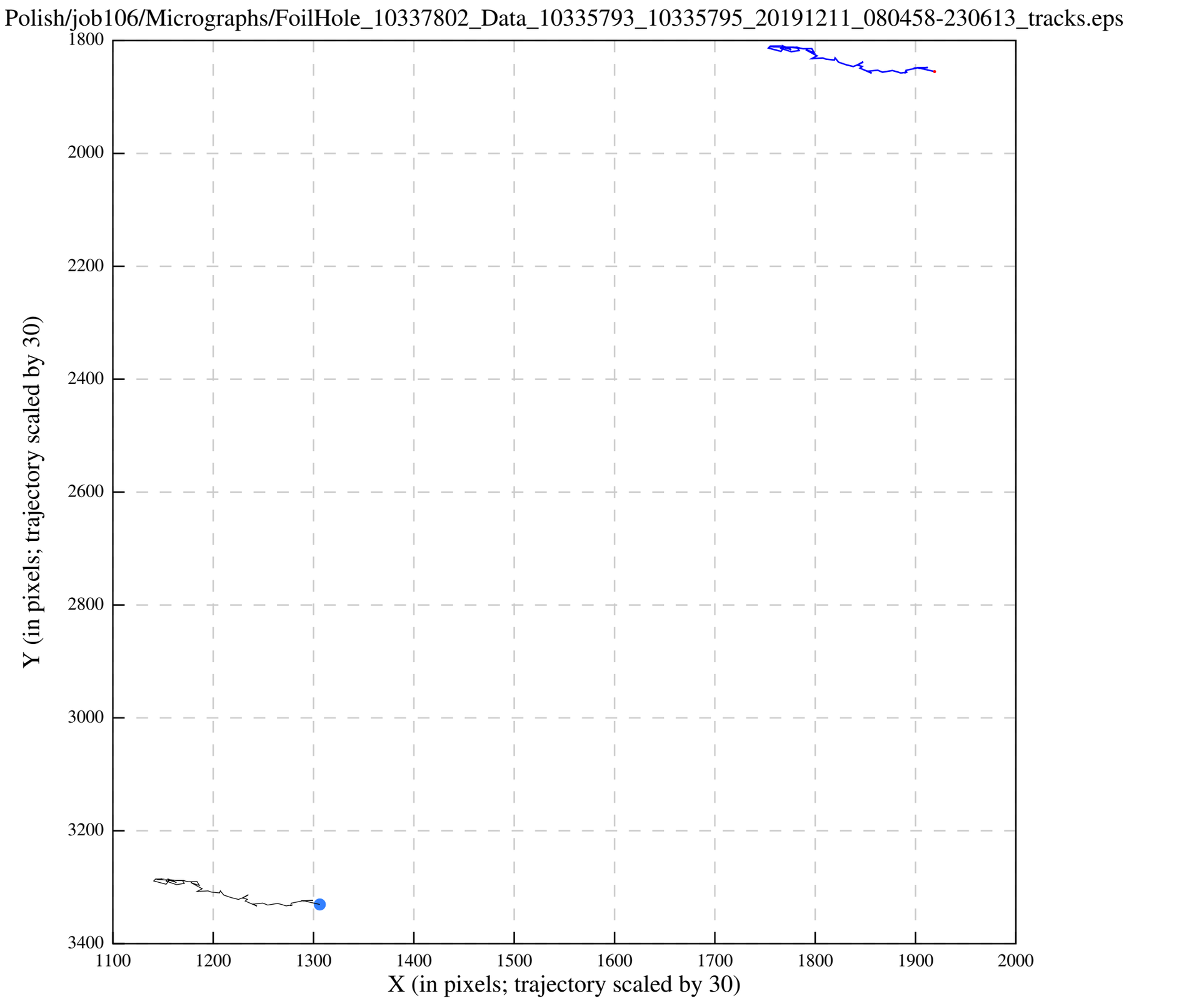


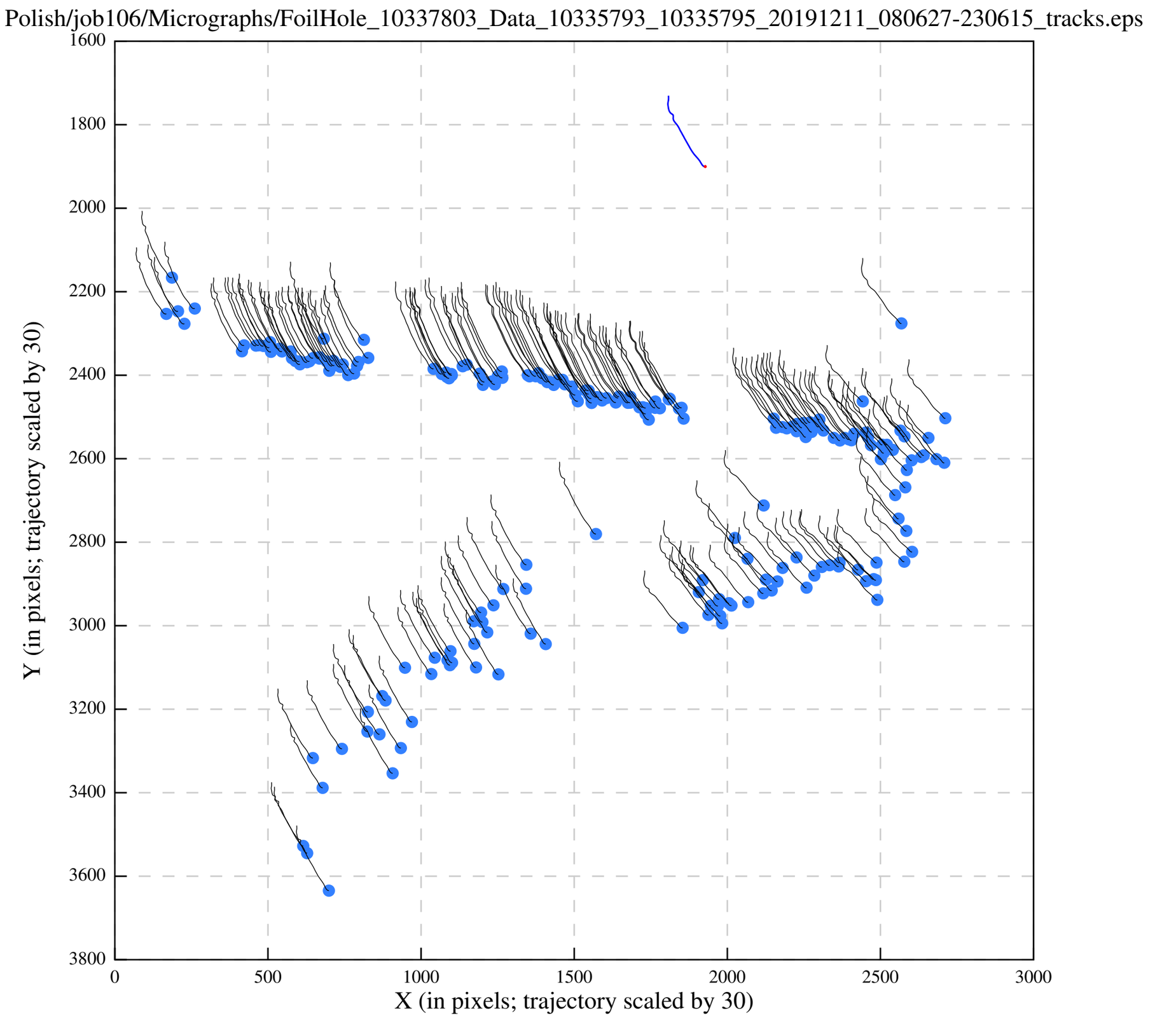

Polish/job106/Micrographs/FoilHole_10337790_Data_10336164_10336166_20191211_075111-230596_tracks.eps
0
200
400
600
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2000
X (in pixels; trajectory scaled by 30)

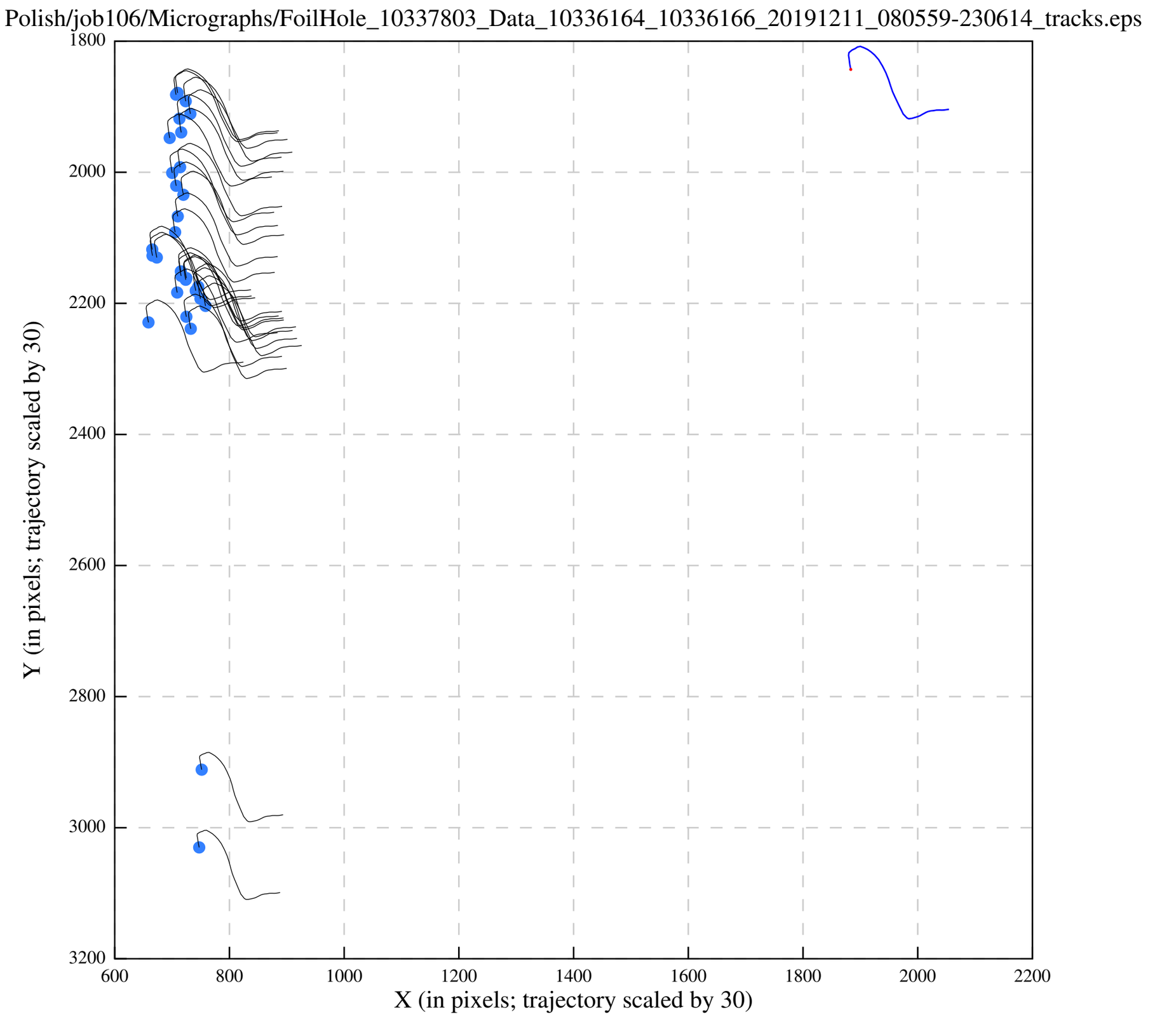

Polish/job106/Micrographs/FoilHole_10337791_Data_10336164_10336166_20191211_075253-230598_tracks.eps
1100
1200
1300
1400
1500
1600
1700
1800
1900
Y (in pixels; trajectory scaled by 30)
1600
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600
3800
X (in pixels; trajectory scaled by 30)

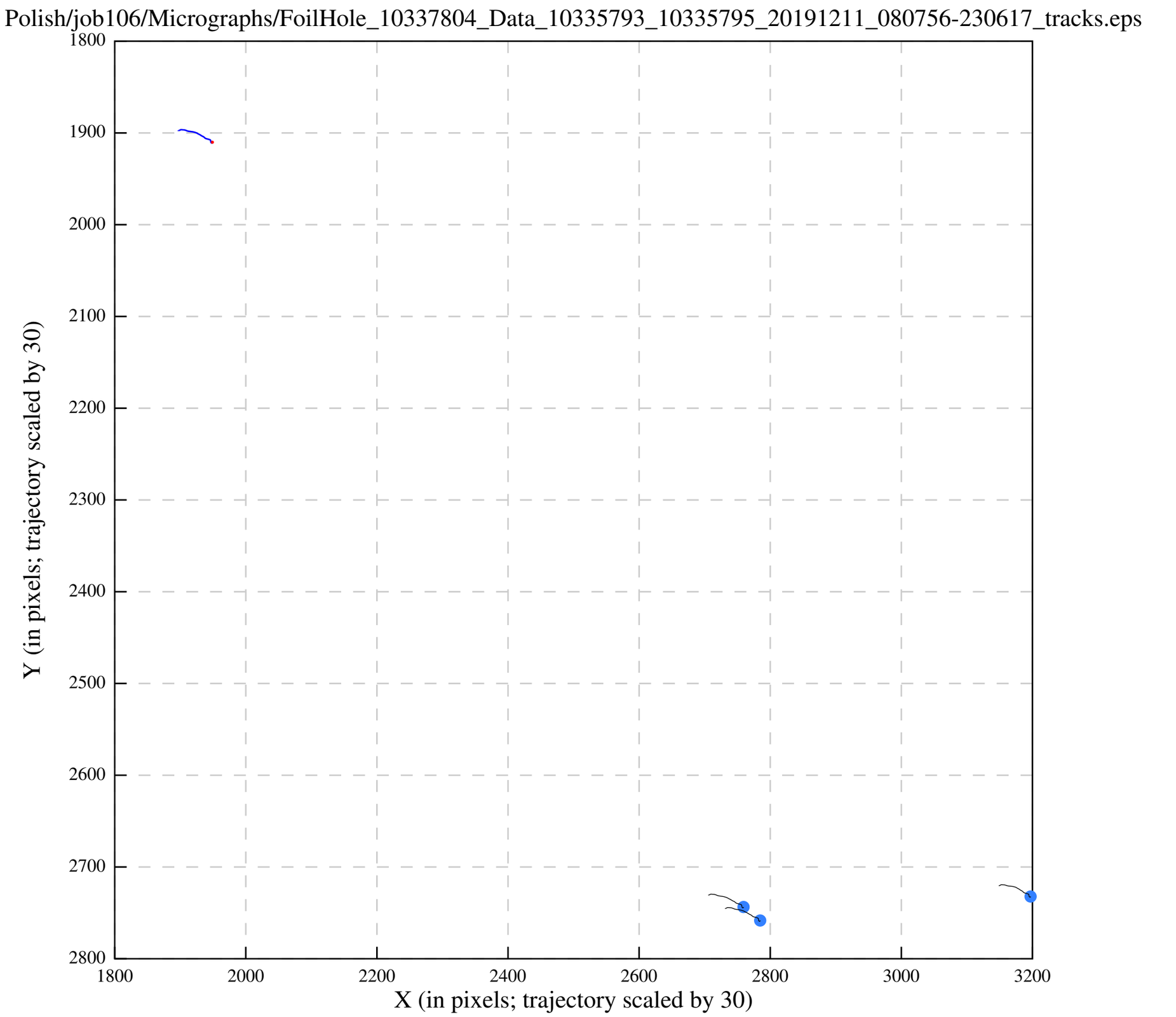

Polish/job106/Micrographs/FoilHole_10337796_Data_10336164_10336166_20191211_075919-230606_tracks.eps
600
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
600
800
1000
1200
1400
1600
1800
2000
2200
X (in pixels; trajectory scaled by 30)

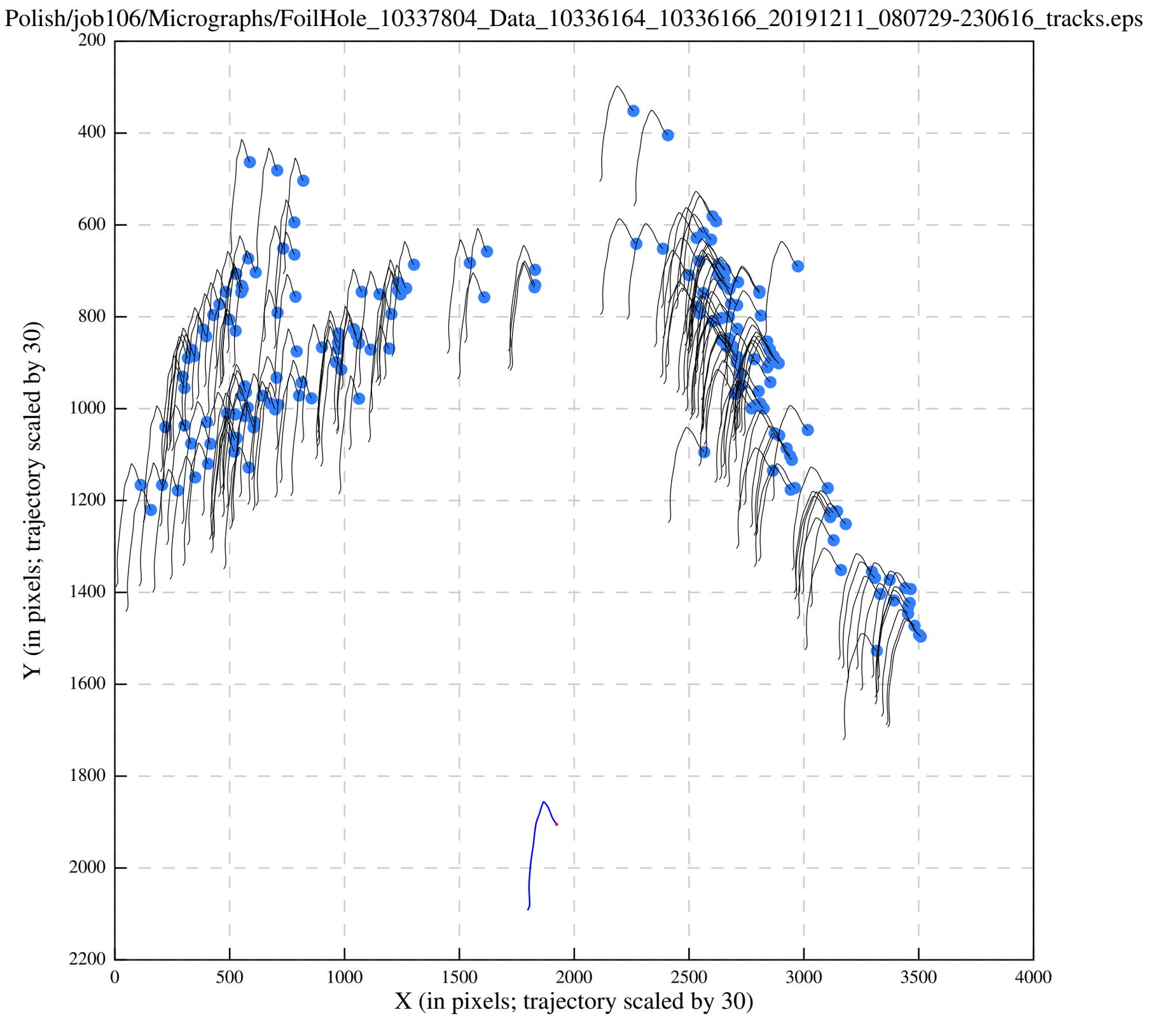

Polish/job106/Micrographs/FoilHole_10337797_Data_10335793_10335795_20191211_080118-230609_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600
Y (in pixels; trajectory scaled by 30)
1900
2000
2100
2200
2300
2400
2500
X (in pixels; trajectory scaled by 30)


Polish/job106/Micrographs/FoilHole_10337802_Data_10335793_10335795_20191211_080458-230613_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
3400
Y (in pixels; trajectory scaled by 30)
1100
1200
1300
1400
1500
1600
1700
1800
1900
2000
X (in pixels; trajectory scaled by 30)

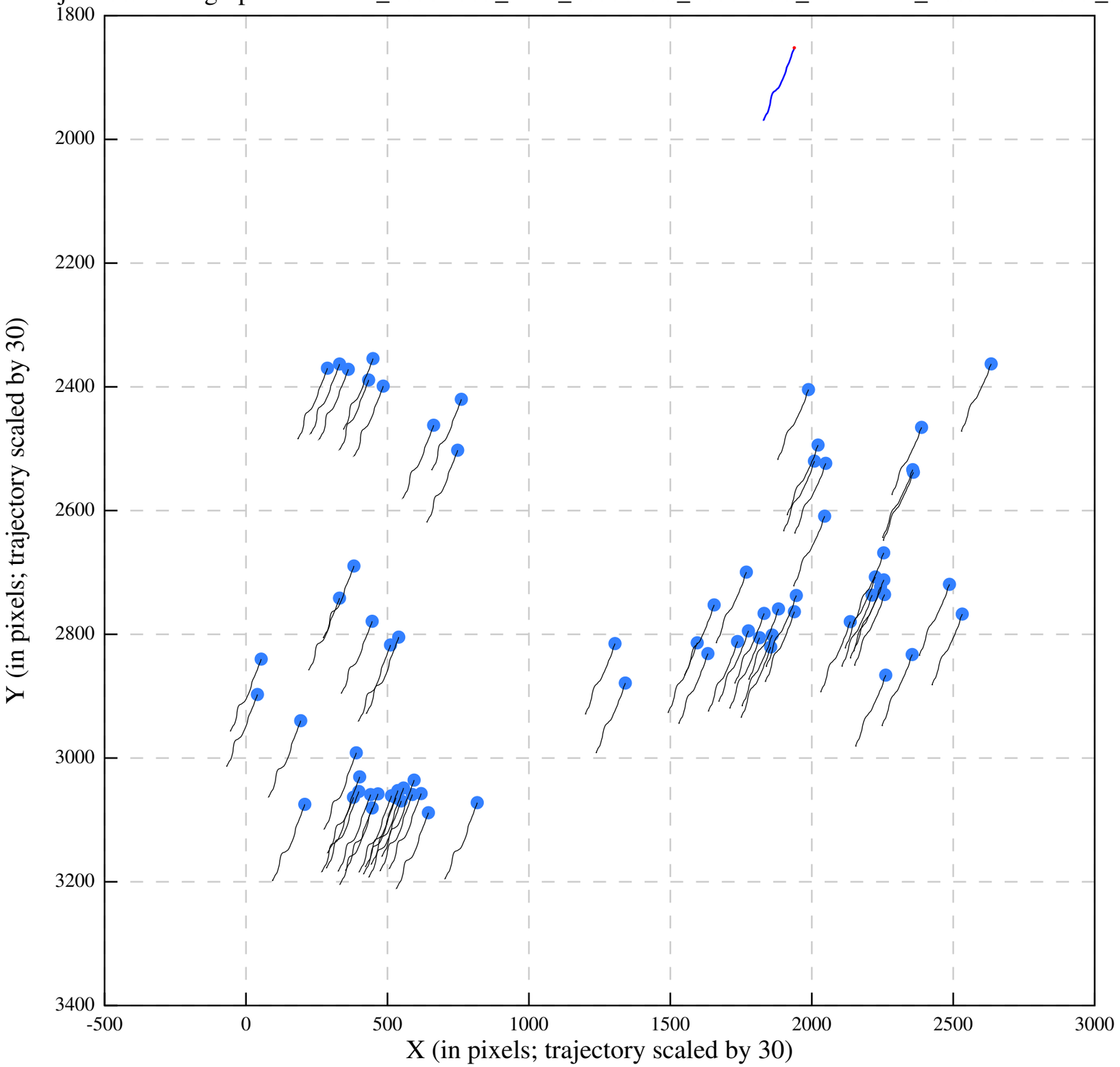

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1600
1800
2000
2200
2400
2600
2800
3000
3200
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3800
Y (in pixels; trajectory scaled by 30)
0
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1000
1500
2000
2500
3000
X (in pixels; trajectory scaled by 30)

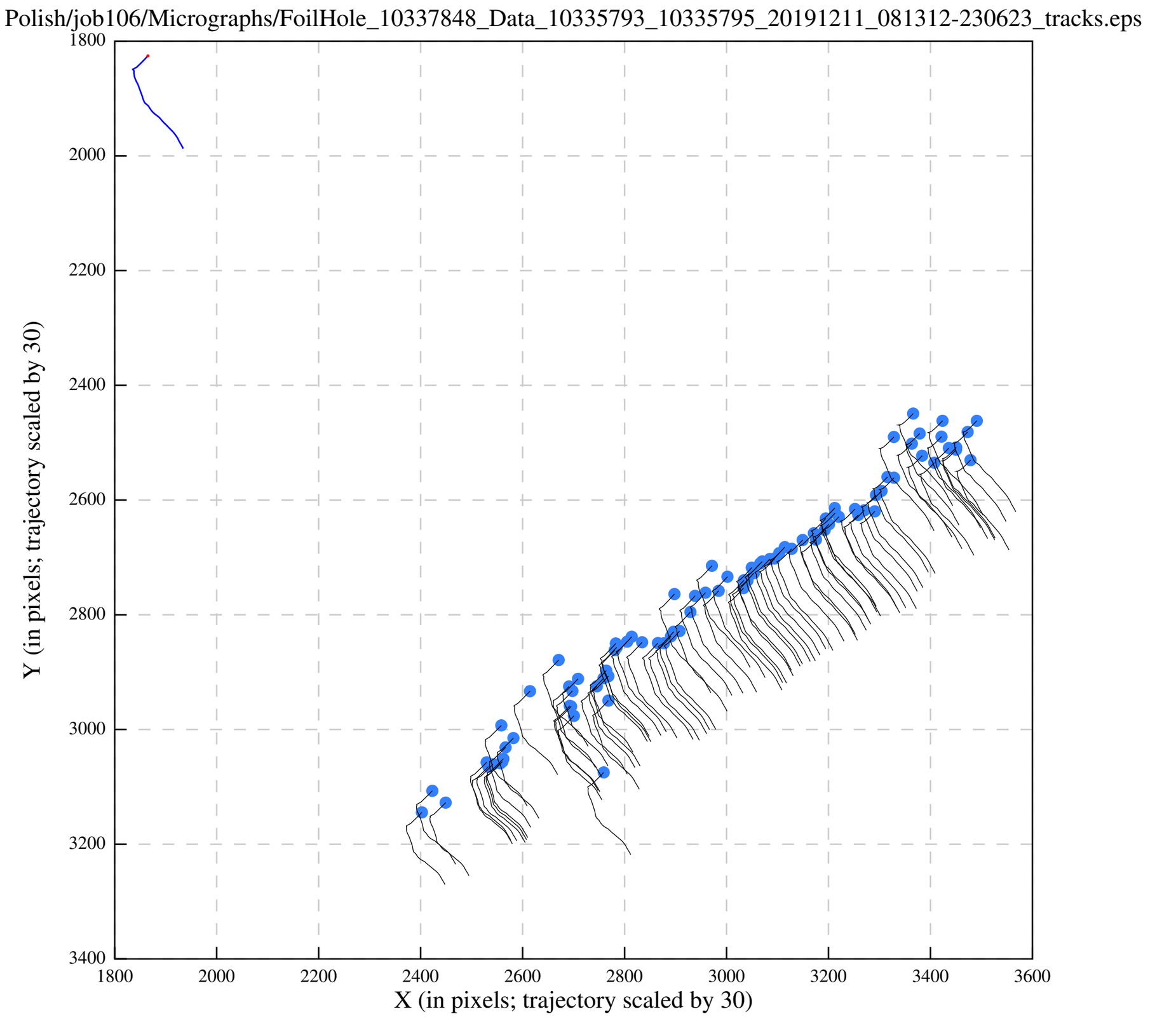

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1800
2000
2200
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3200
Y (in pixels; trajectory scaled by 30)
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1000
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1600
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2200
X (in pixels; trajectory scaled by 30)

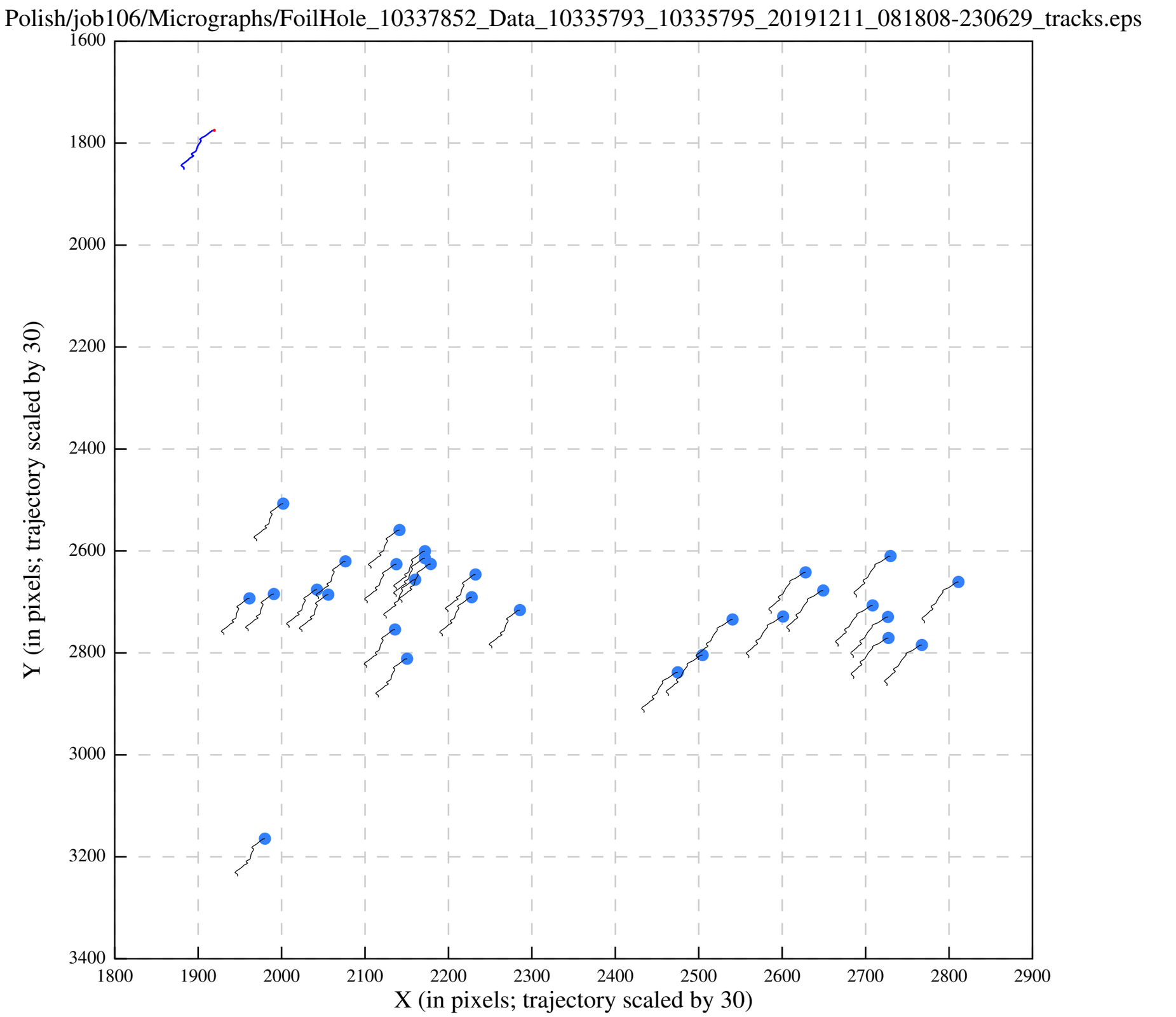

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1900
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2100
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2300
2400
2500
2600
2700
2800
Y (in pixels; trajectory scaled by 30)
1800
2000
2200
2400
2600
2800
3000
3200
X (in pixels; trajectory scaled by 30)


Polish/job106/Micrographs/FoilHole_10337804_Data_10336164_10336166_20191211_080729-230616_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
200
400
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1200
1400
1600
1800
2000
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0
500
1000
1500
2000
2500
3000
3500
4000

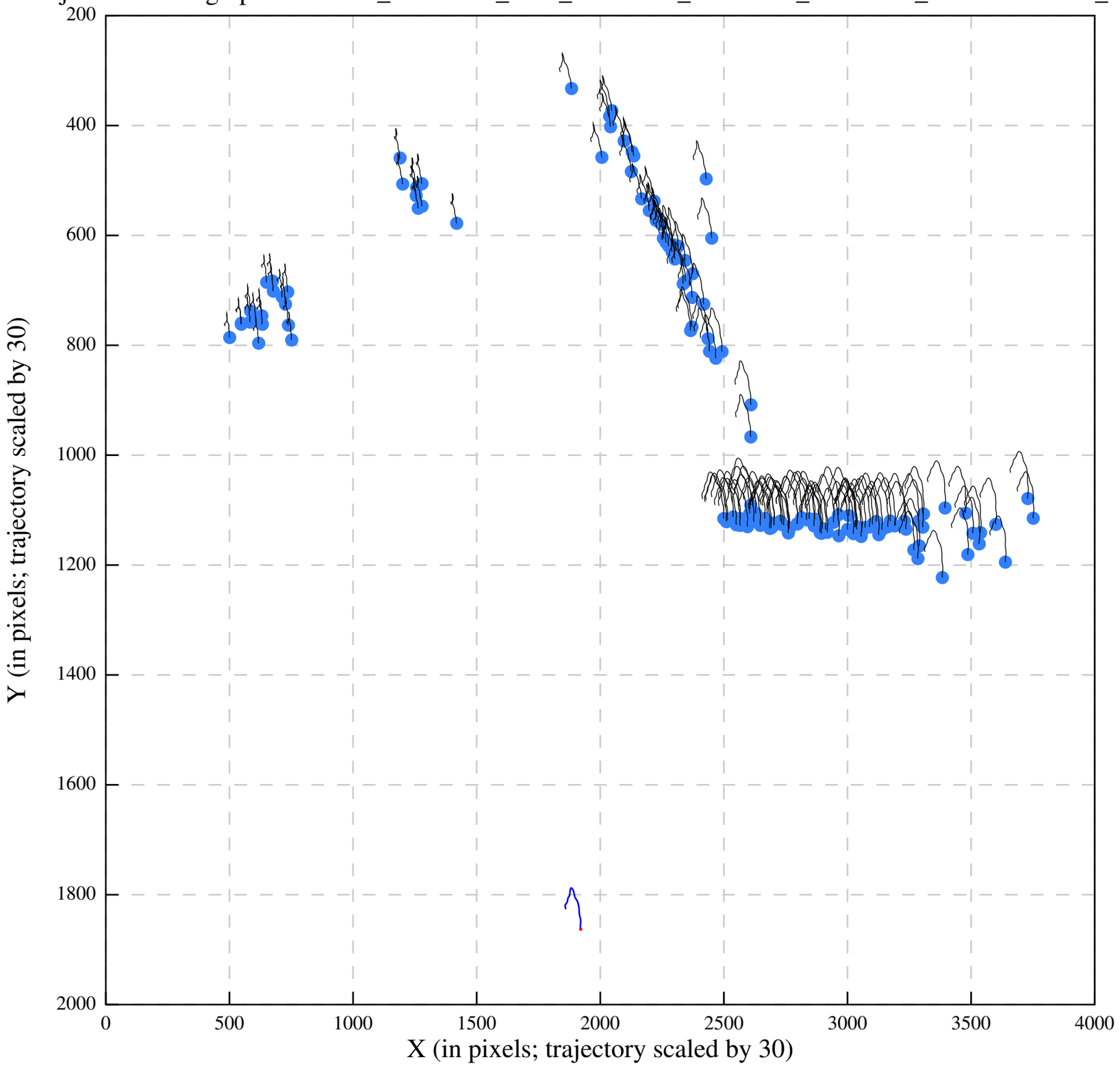
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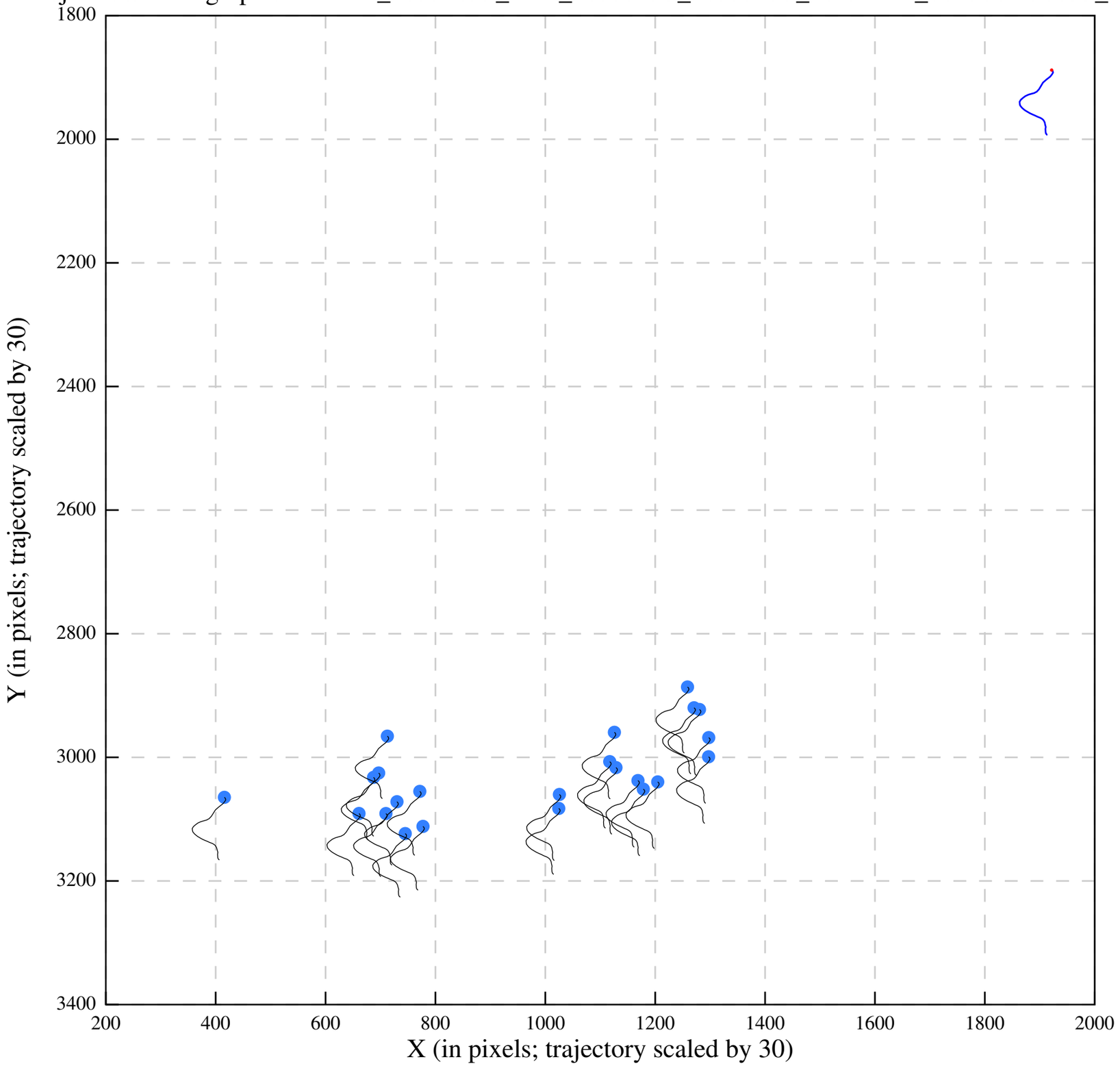

Polish/job106/Micrographs/FoilHole_10337848_Data_10335793_10335795_20191211_081312-230623_tracks.eps
1800
2000
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2400
2600
2800
3000
3200
3400
Y (in pixels; trajectory scaled by 30)
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600
X (in pixels; trajectory scaled by 30)

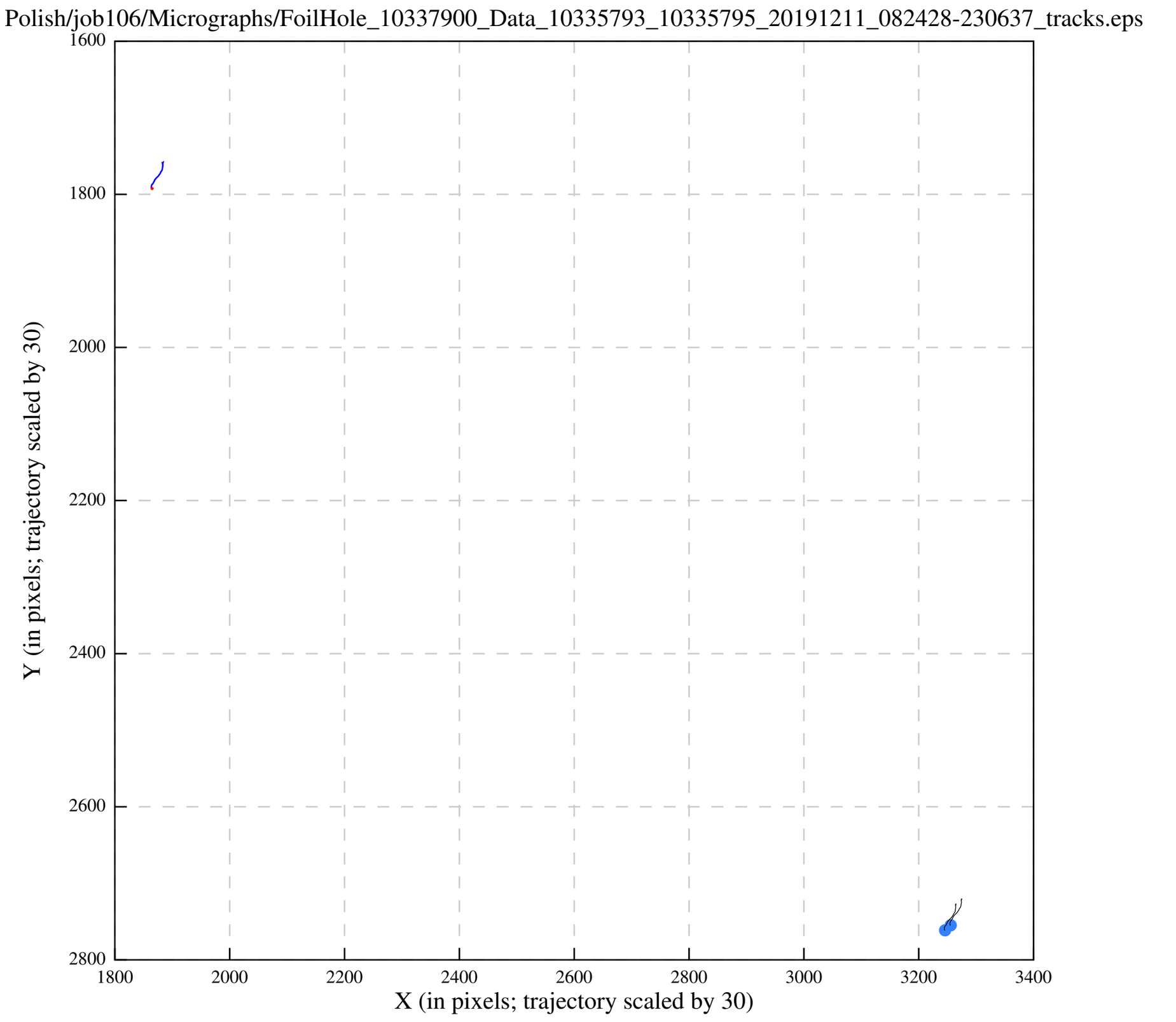

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1600
1800
2000
2200
2400
2600
2800
3000
3200
3400
Y (in pixels; trajectory scaled by 30)
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2000
2100
2200
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2400
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2600
2700
2800
2900
X (in pixels; trajectory scaled by 30)

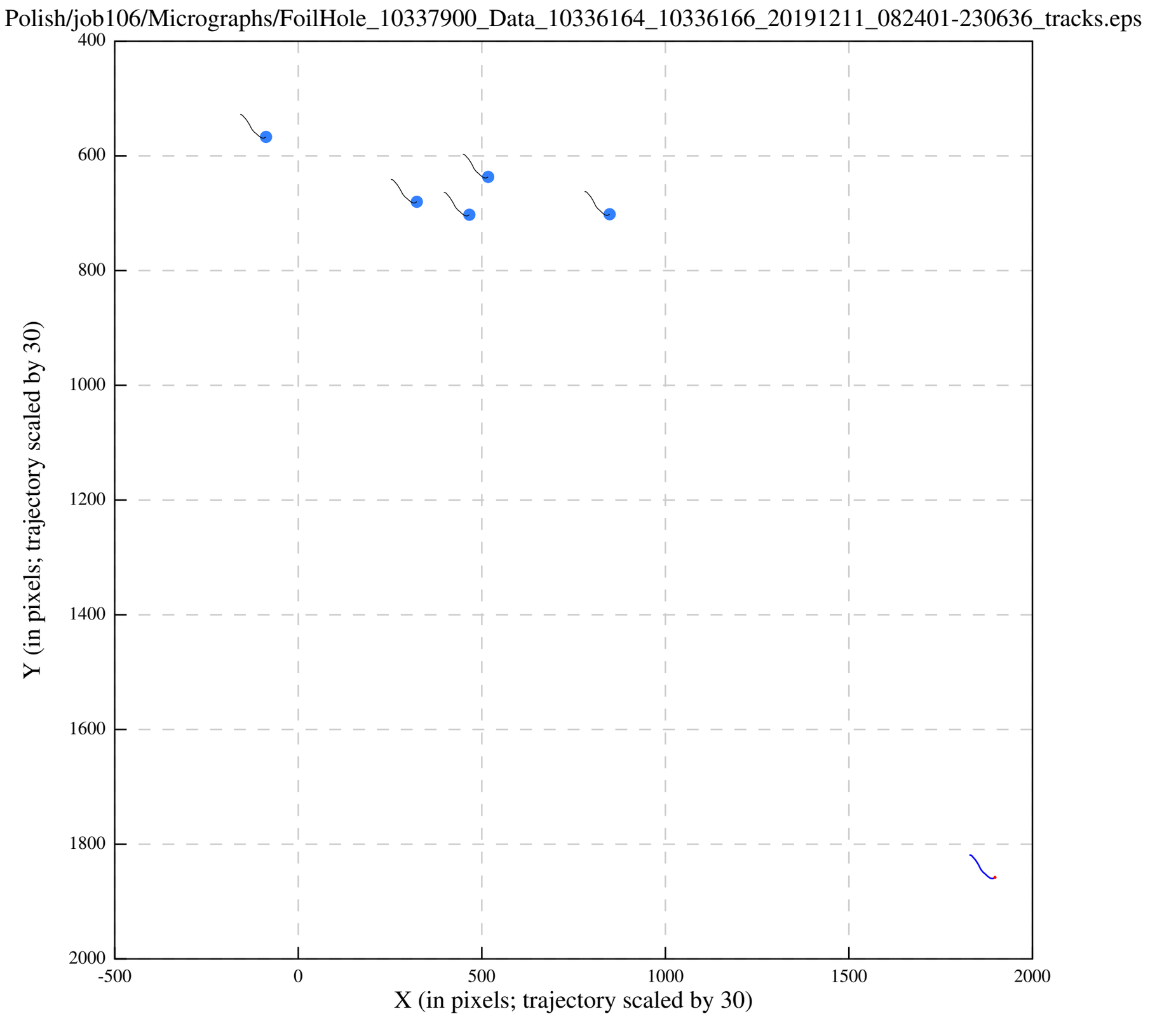
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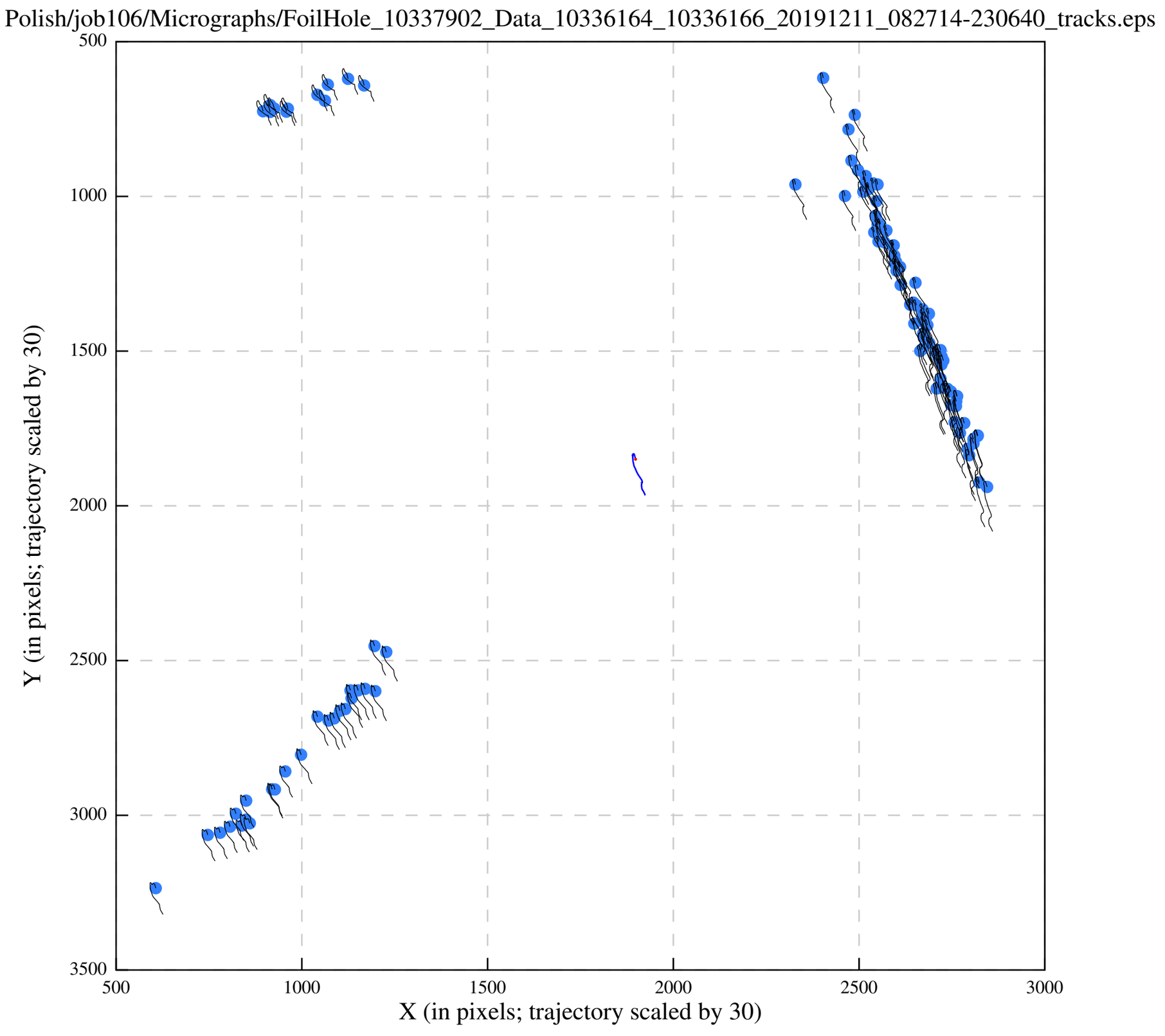


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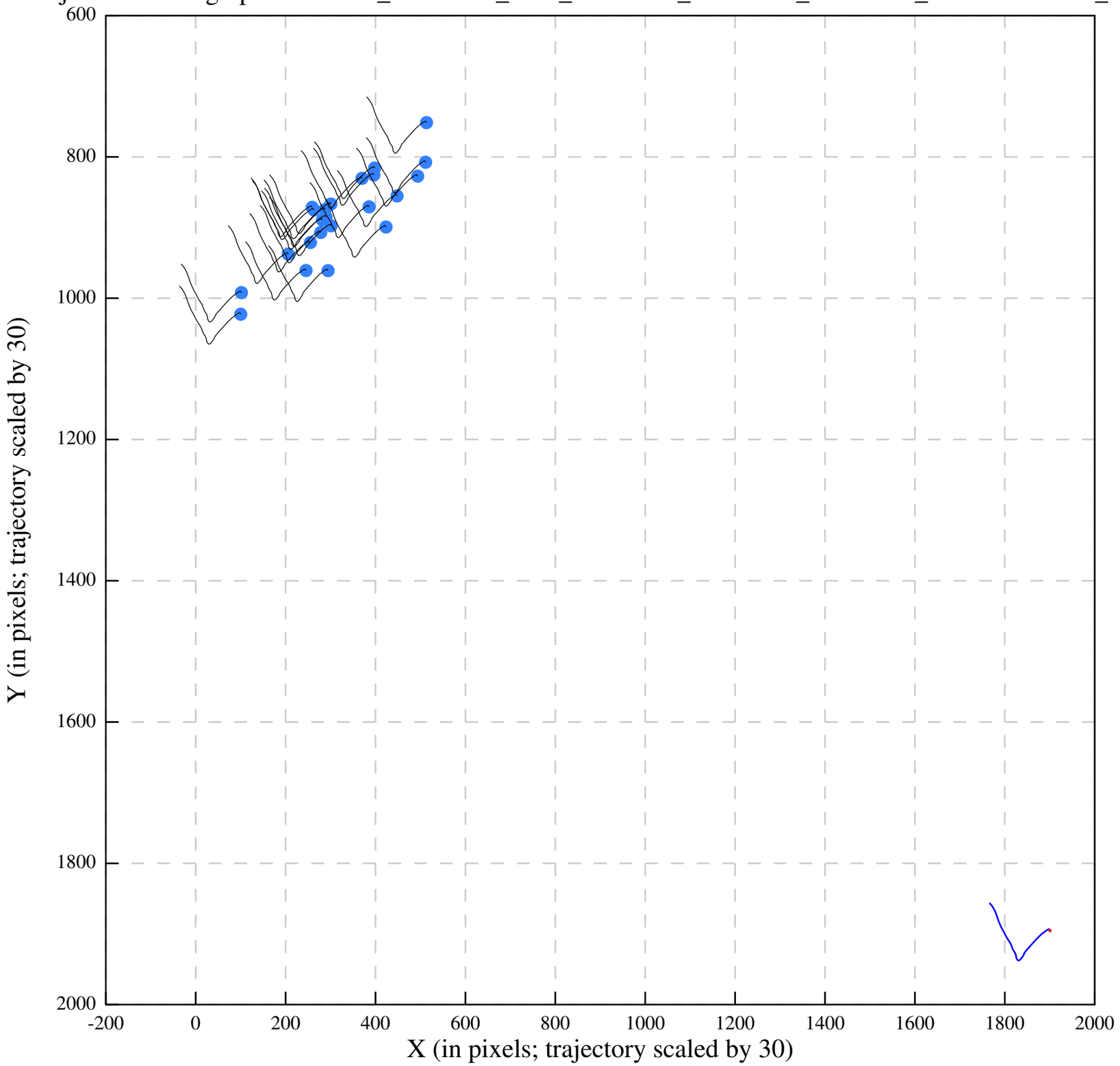


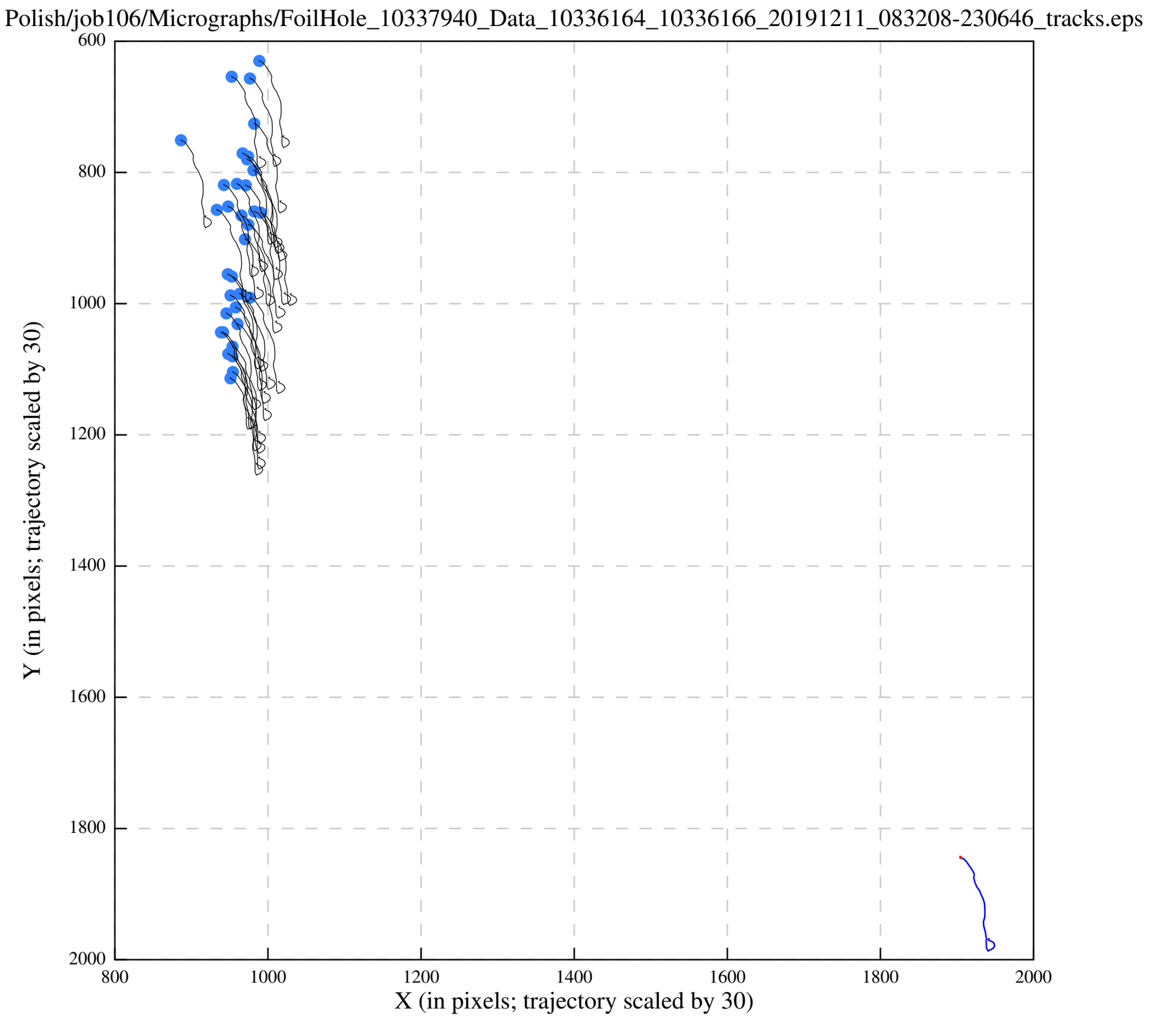

Polish/job106/Micrographs/FoilHole_10337900_Data_10335793_10335795_20191211_082428-230637_tracks.eps
1600
1800
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2200
2400
2600
2800
Y (in pixels; trajectory scaled by 30)
1800
2000
2200
2400
2600
2800
3000
3200
3400
X (in pixels; trajectory scaled by 30)


Polish/job106/Micrographs/FoilHole_10337900_Data_10336164_10336166_20191211_082401-230636_tracks.eps
400
600
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
-500
0
500
1000
1500
2000
X (in pixels; trajectory scaled by 30)

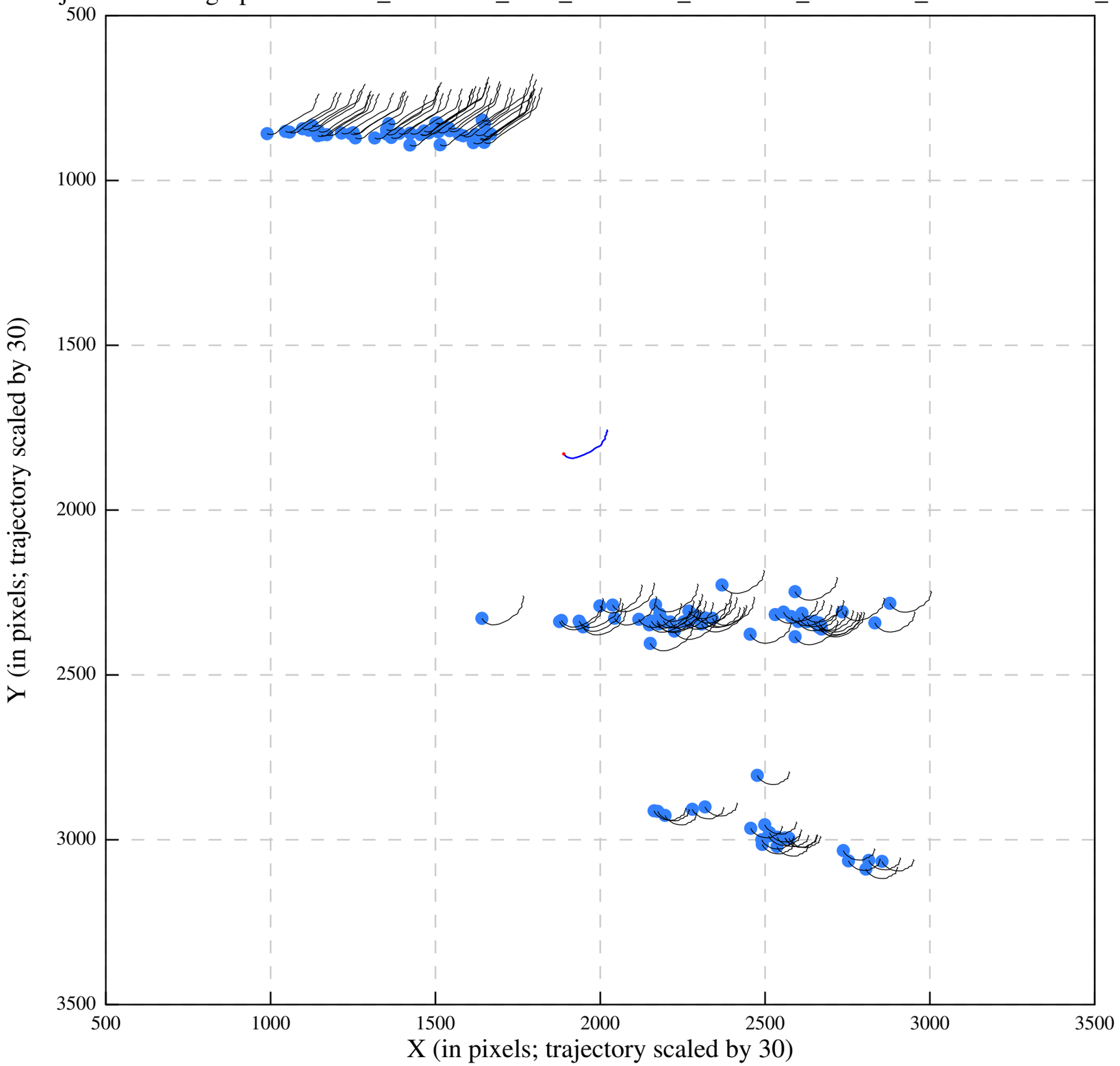

Polish/job106/Micrographs/FoilHole_10337902_Data_10336164_10336166_20191211_082714-230640_tracks.eps
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3500
Y (in pixels; trajectory scaled by 30)
500
1000
1500
2000
2500
3000
X (in pixels; trajectory scaled by 30)

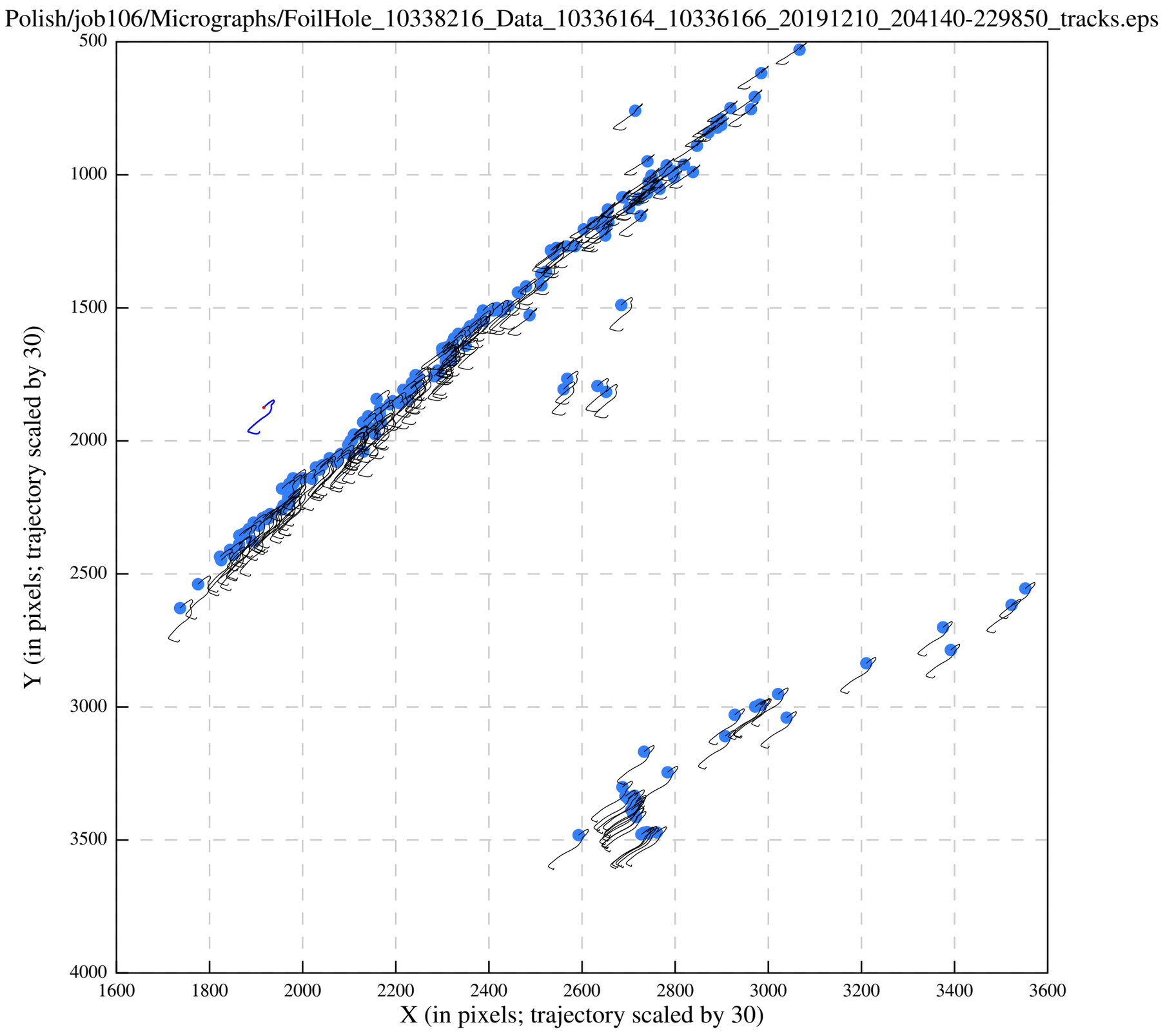
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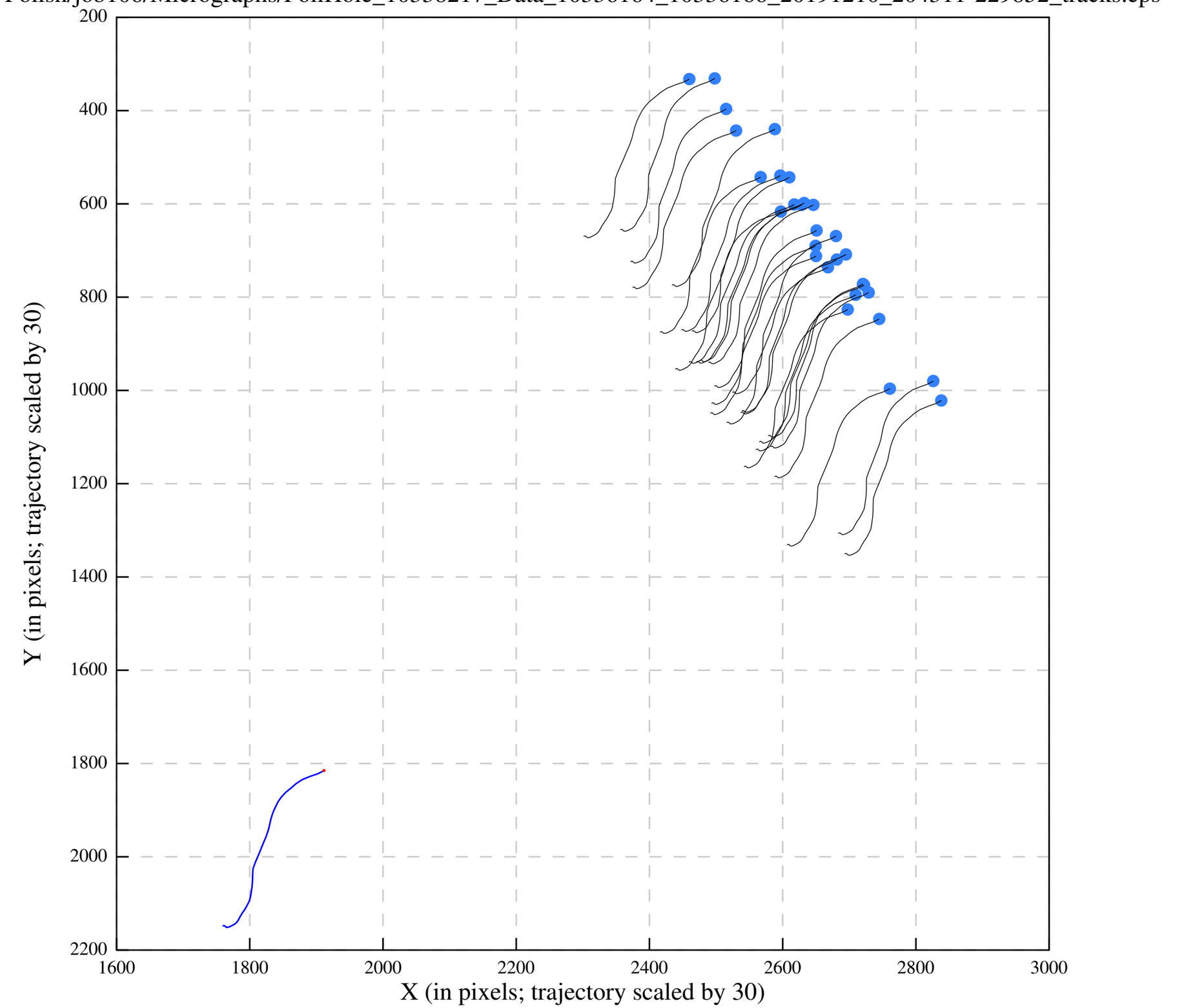


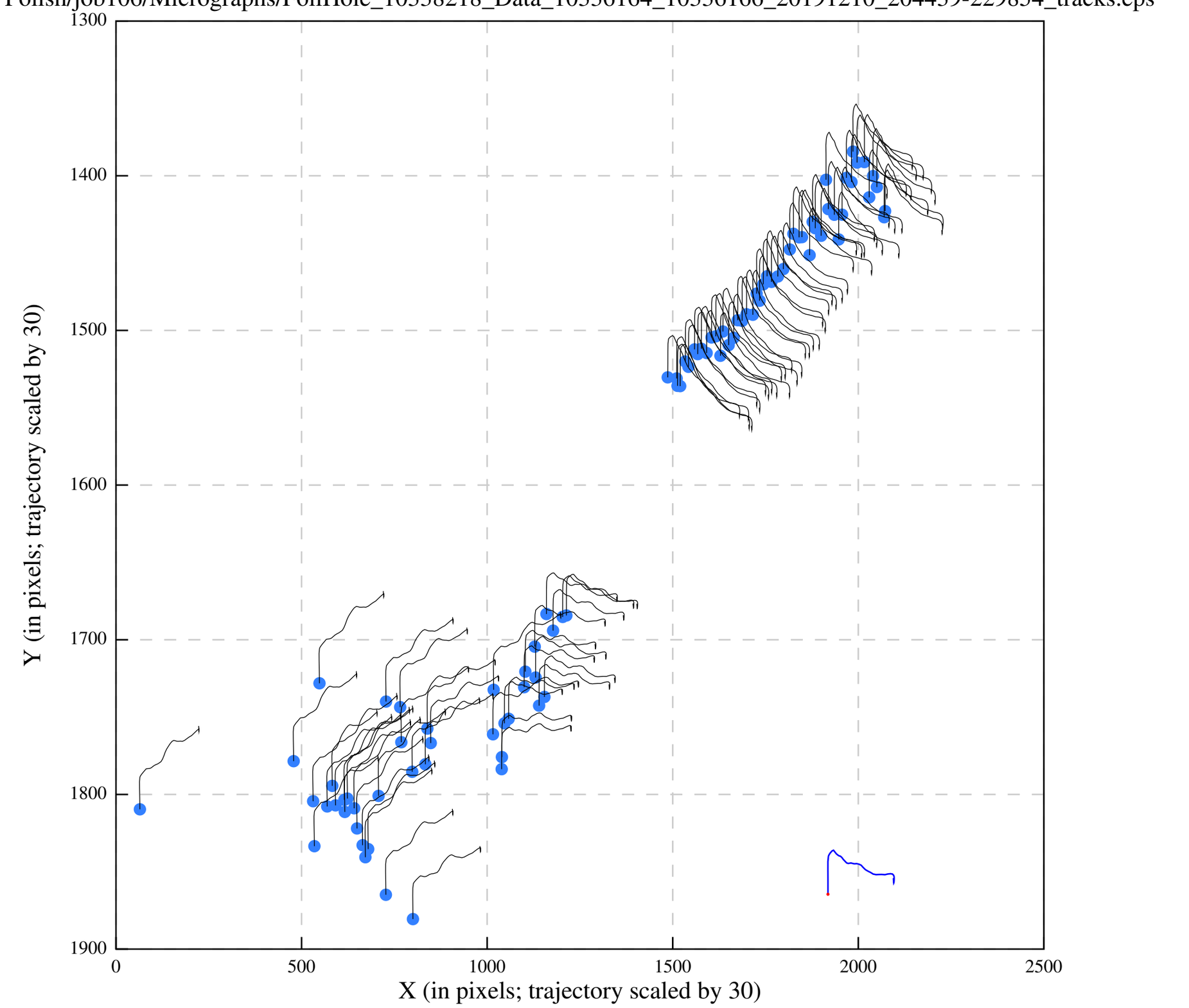

Polish/job106/Micrographs/FoilHole_10337940_Data_10336164_10336166_20191211_083208-230646_tracks.eps
600
800
1000
1200
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1600
1800
2000
X (in pixels; trajectory scaled by 30)

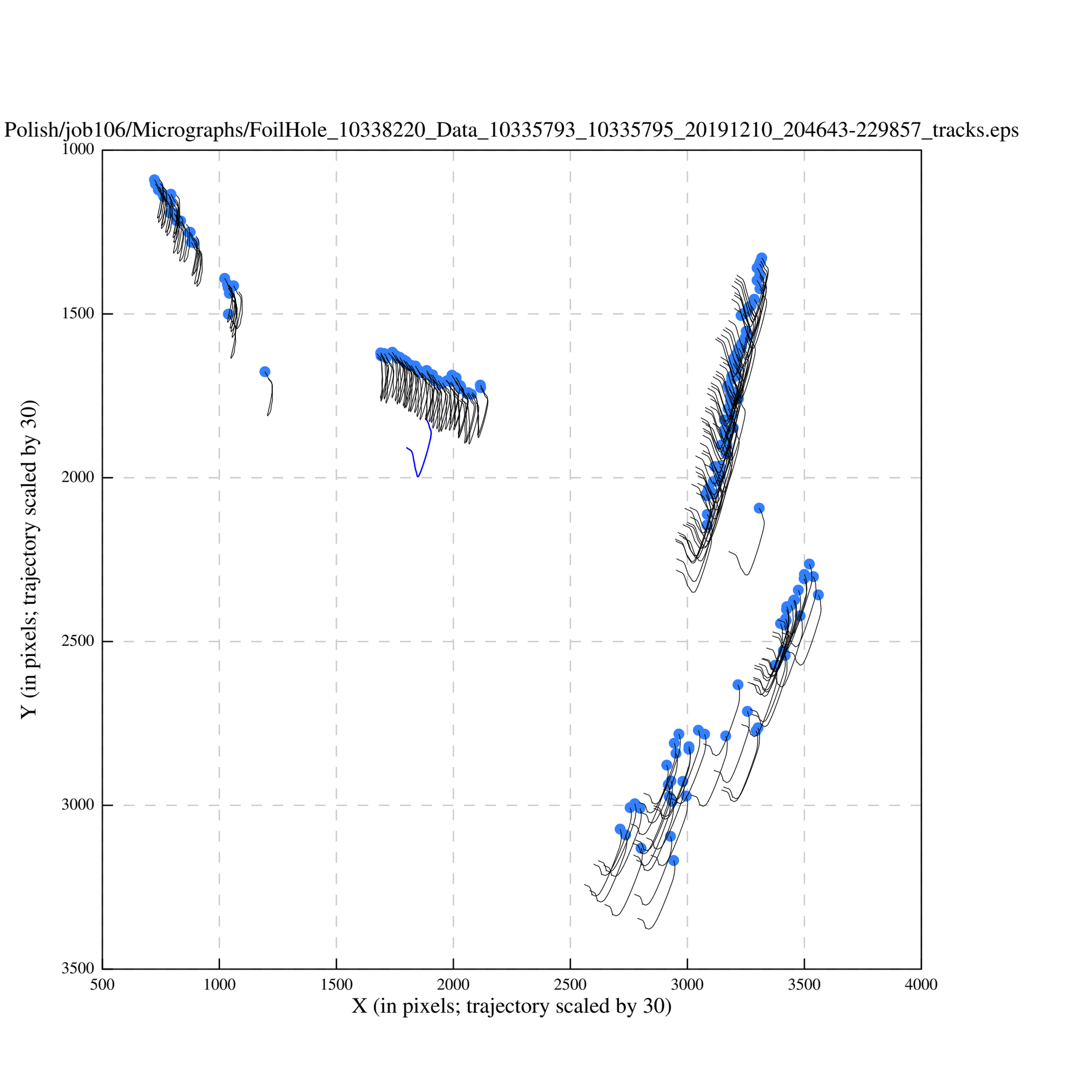
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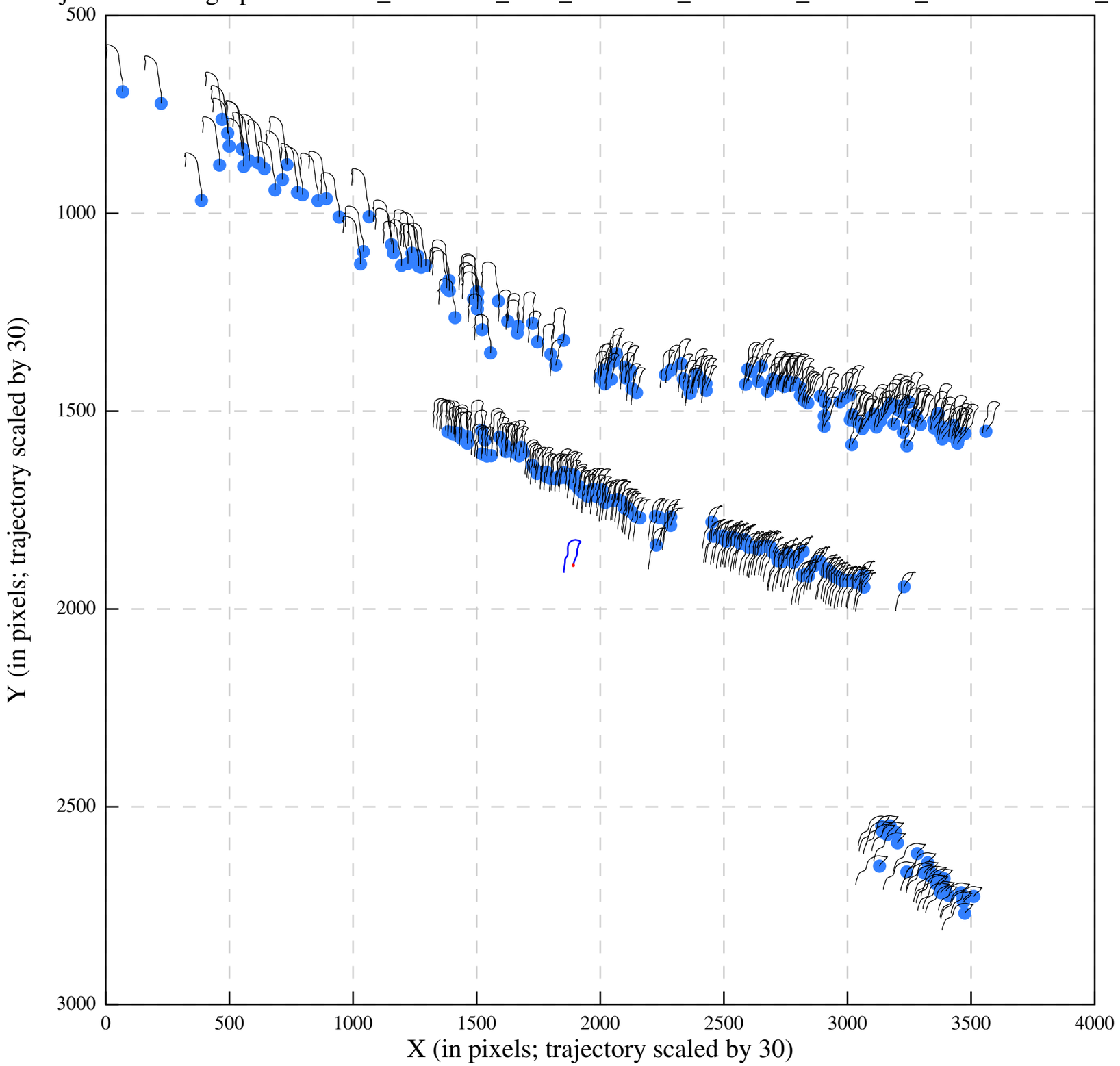

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1000
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3000
3500
4000
Y (in pixels; trajectory scaled by 30)
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1800
2000
2200
2400
2600
2800
3000
3200
3400
3600
X (in pixels; trajectory scaled by 30)

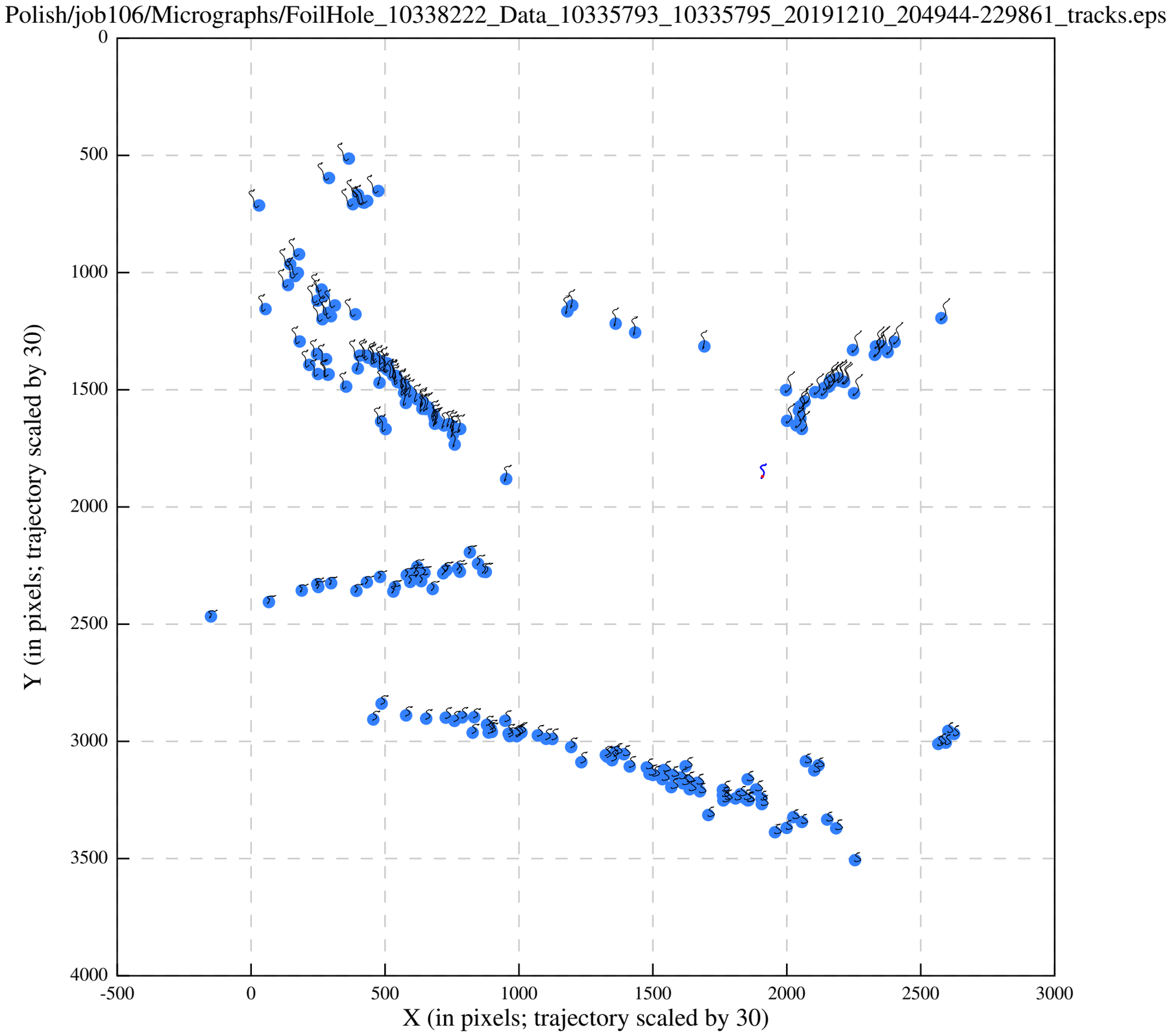

Polish/job106/Micrographs/FoilHole_10338217_Data_10336164_10336166_20191210_204311-229852_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
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400
600
800
1000
1200
1400
1600
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2400
2600
2800
3000

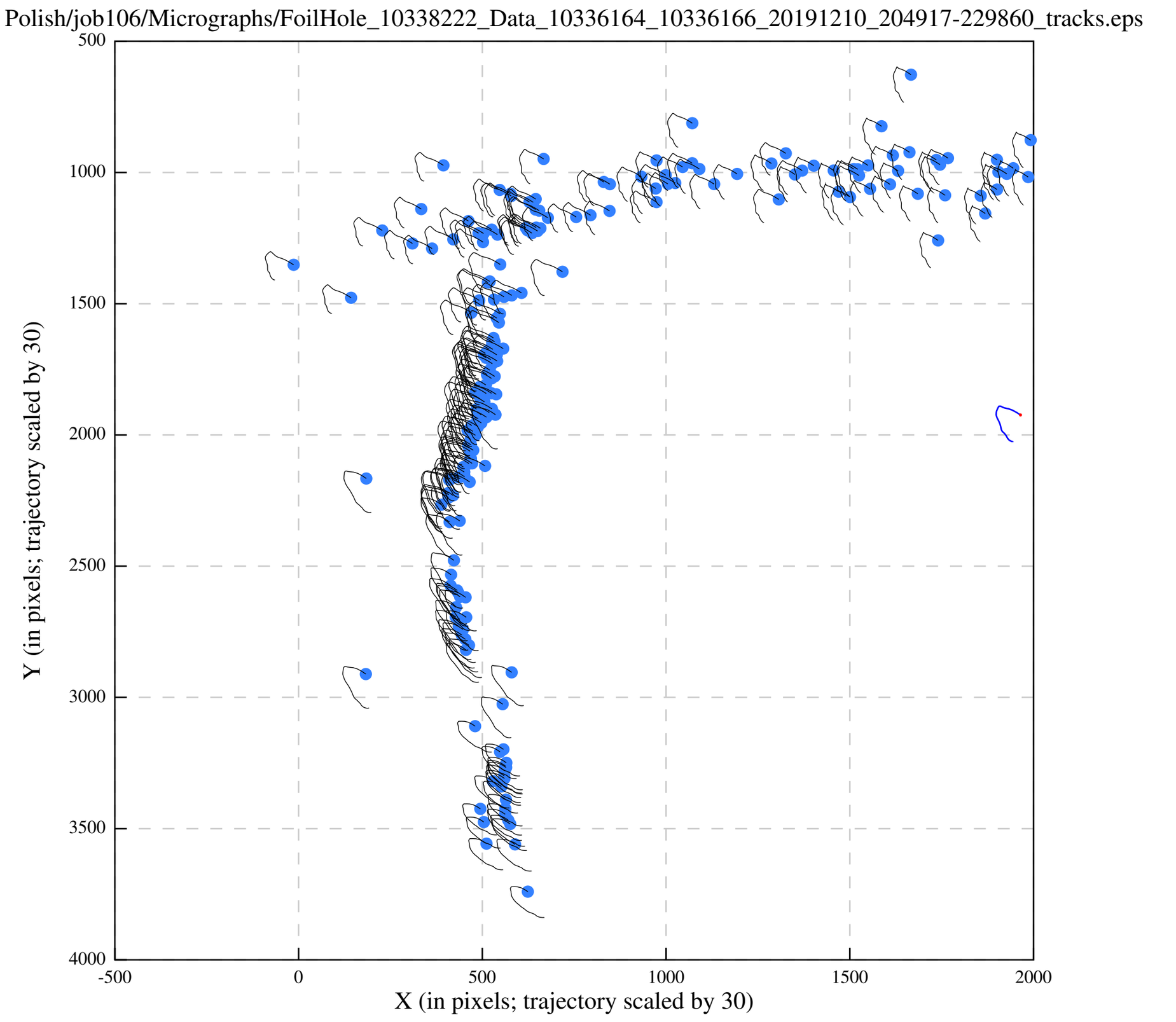

Polish/job106/Micrographs/FoilHole_10338218_Data_10336164_10336166_20191210_204439-229854_tracks.eps
1300
1400
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1800
1900
Y (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
X (in pixels; trajectory scaled by 30)

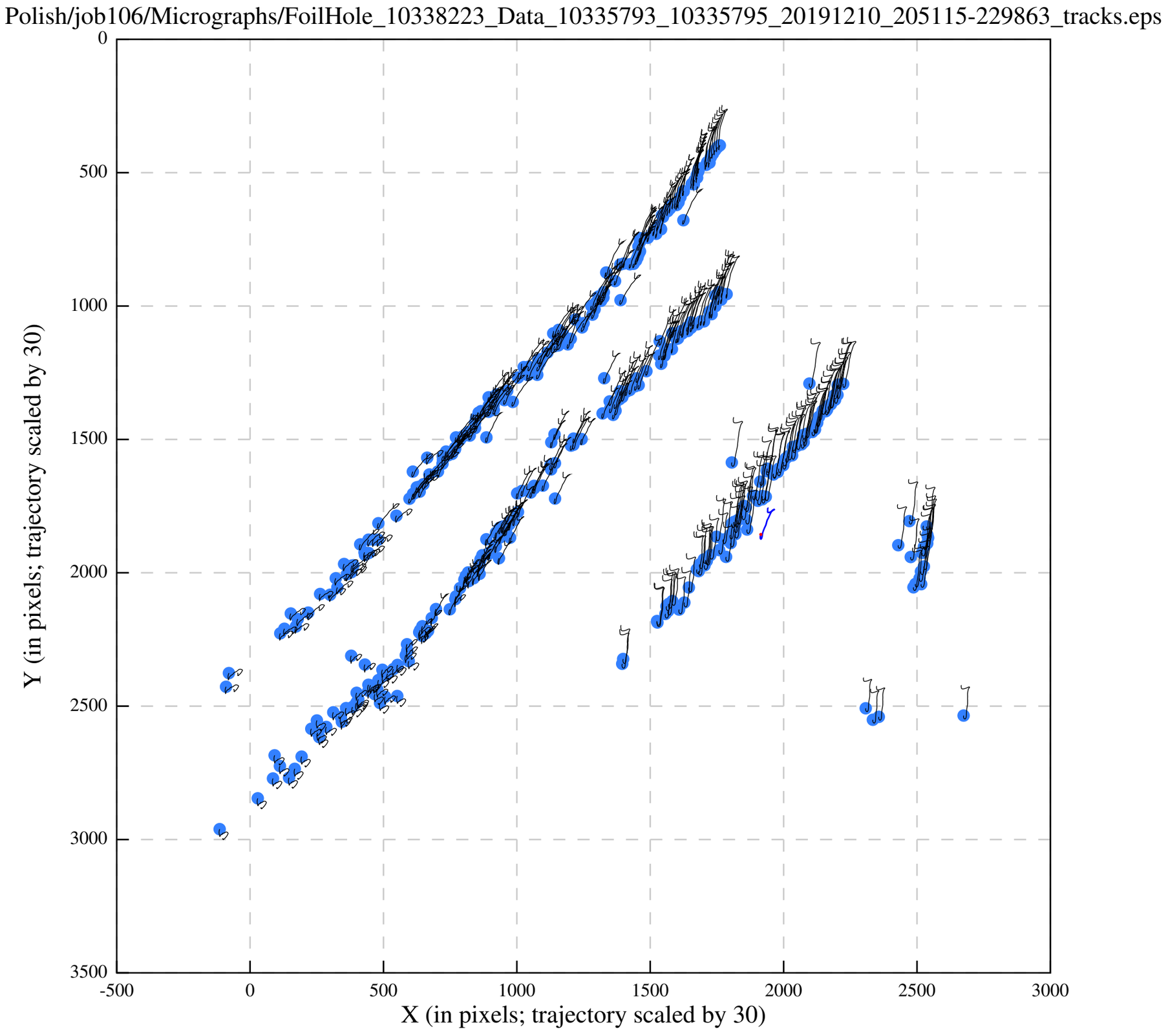

Polish/job106/Micrographs/FoilHole_10338220_Data_10335793_10335795_20191210_204643-229857_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1000
1500
2000
2500
3000
3500
500
1000
1500
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2500
3000
3500
4000

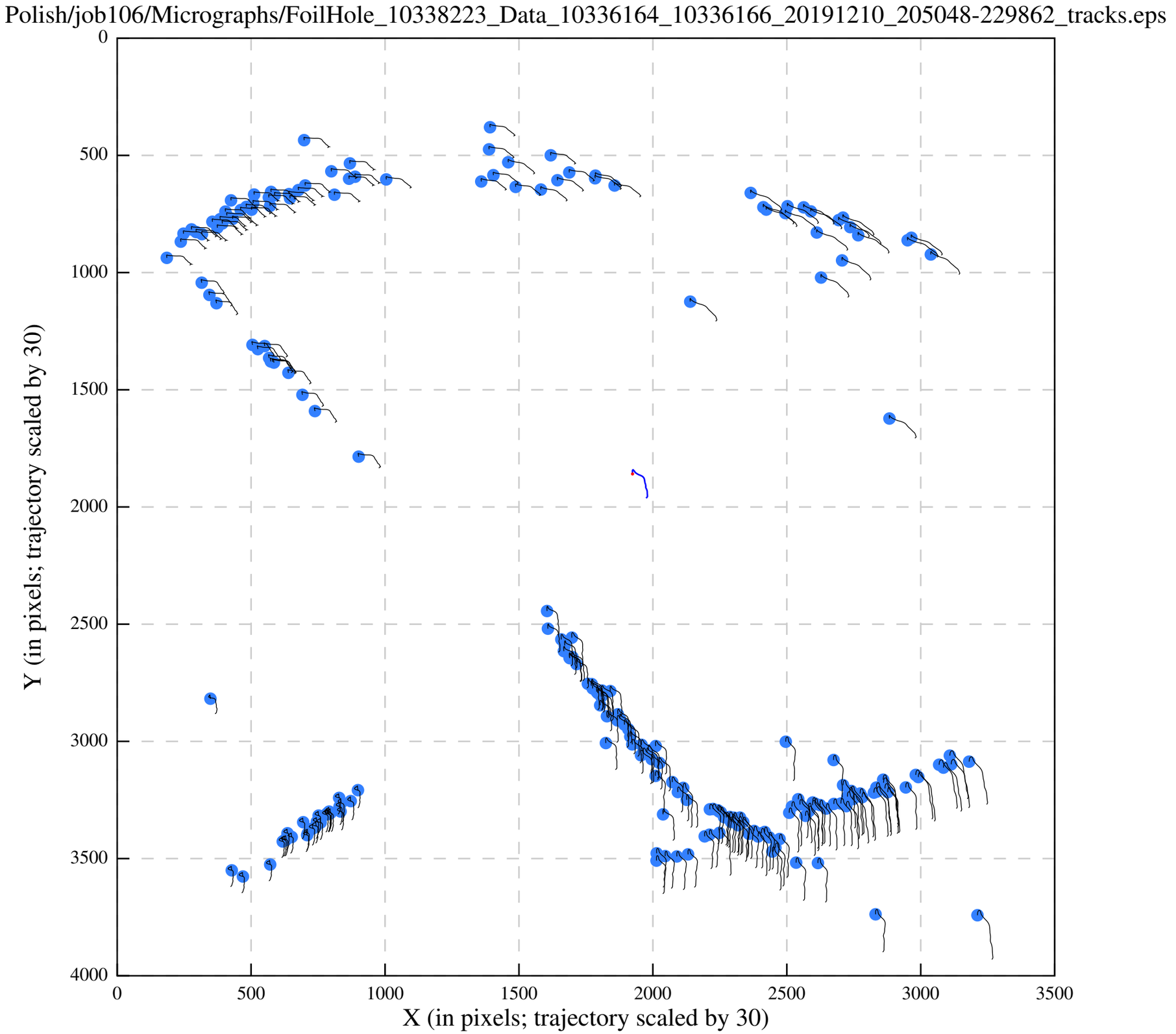
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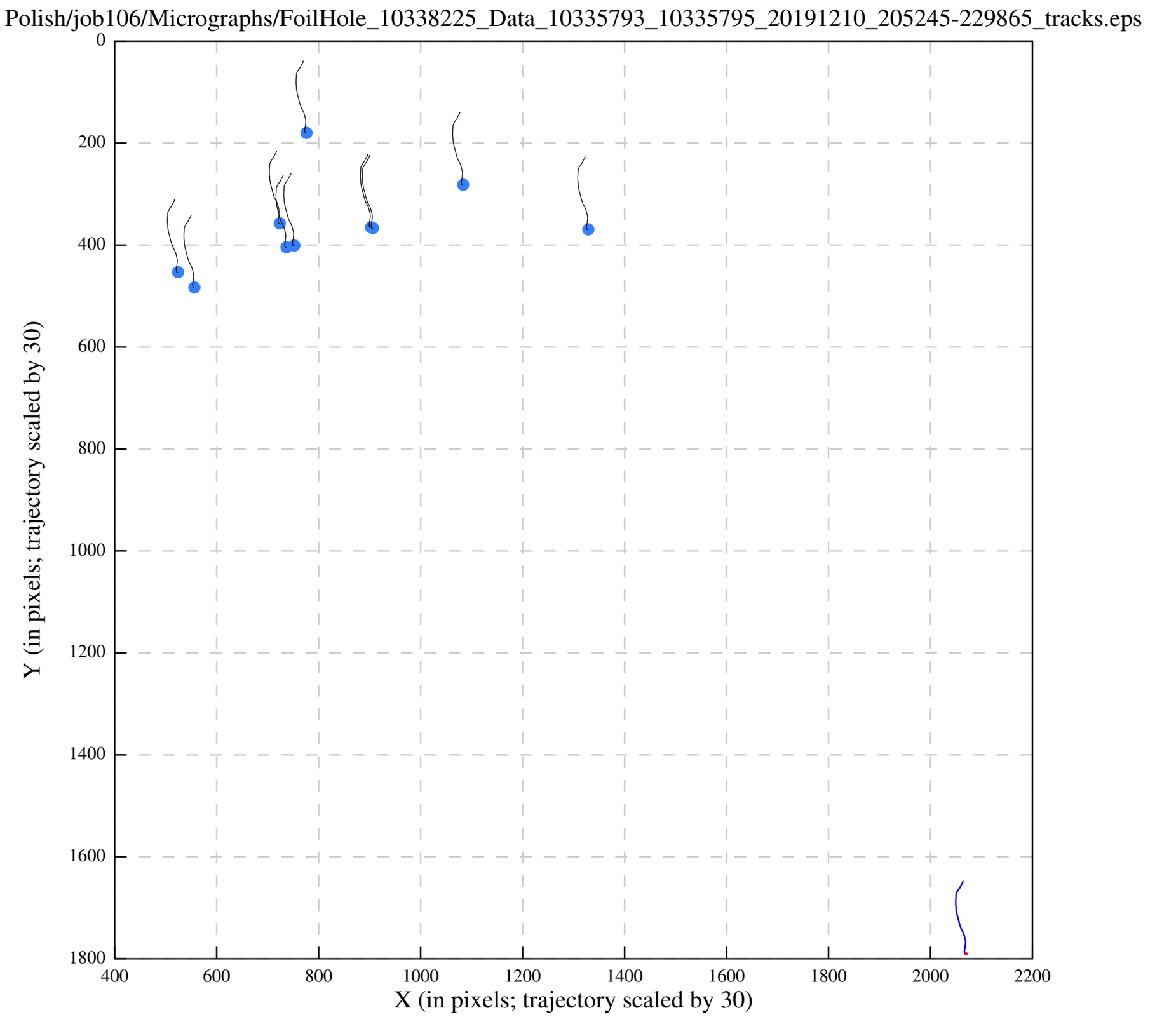



Polish/job106/Micrographs/FoilHole_10338222_Data_10335793_10335795_20191210_204944-229861_tracks.eps
0
500
1000
1500
2000
2500
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3500
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Y (in pixels; trajectory scaled by 30)
-500
0
500
1000
1500
2000
2500
3000
X (in pixels; trajectory scaled by 30)

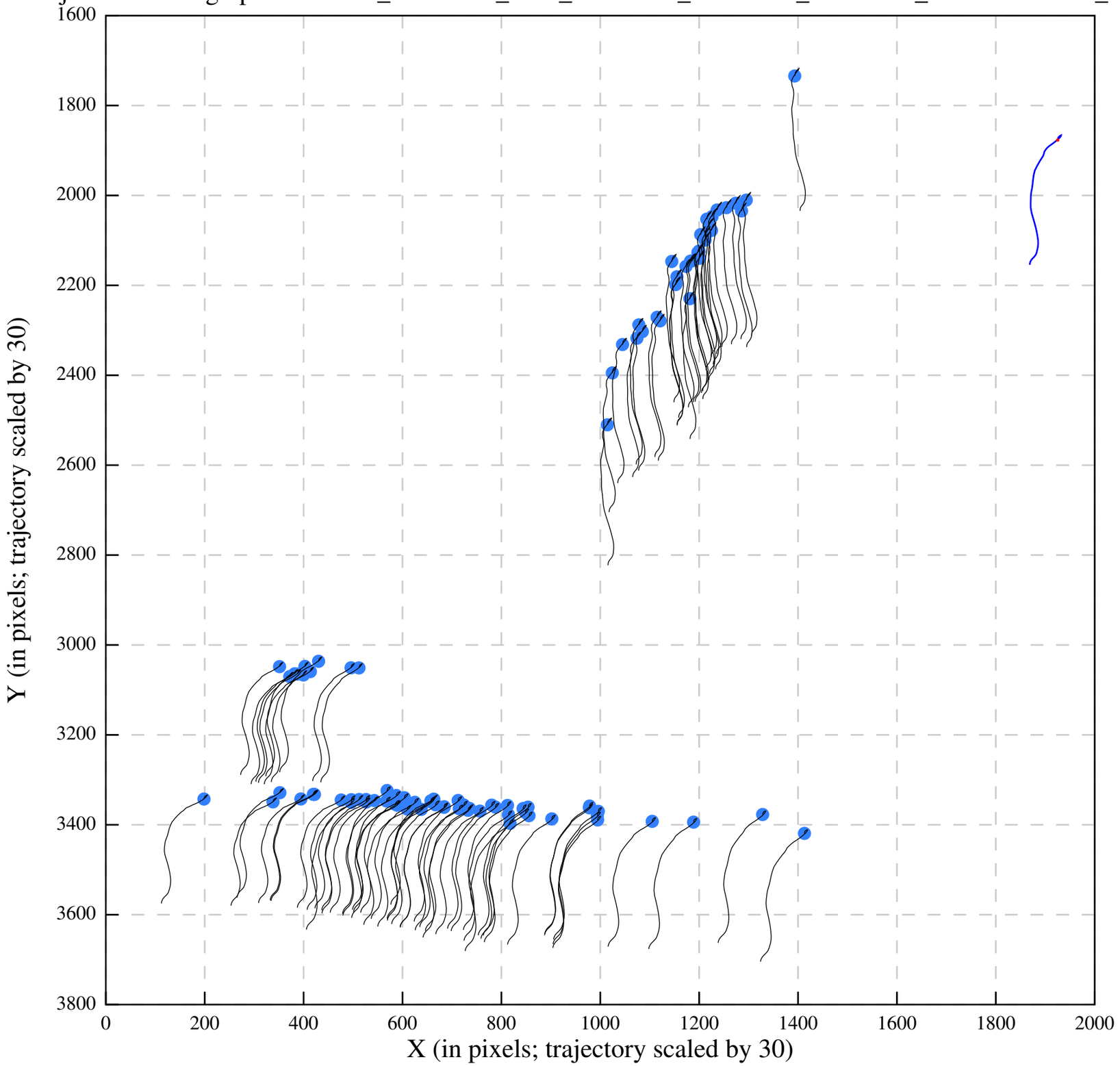

Polish/job106/Micrographs/FoilHole_10338222_Data_10336164_10336166_20191210_204917-229860_tracks.eps
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1000
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3500
4000
Y (in pixels; trajectory scaled by 30)
-500
0
500
1000
1500
2000
X (in pixels; trajectory scaled by 30)

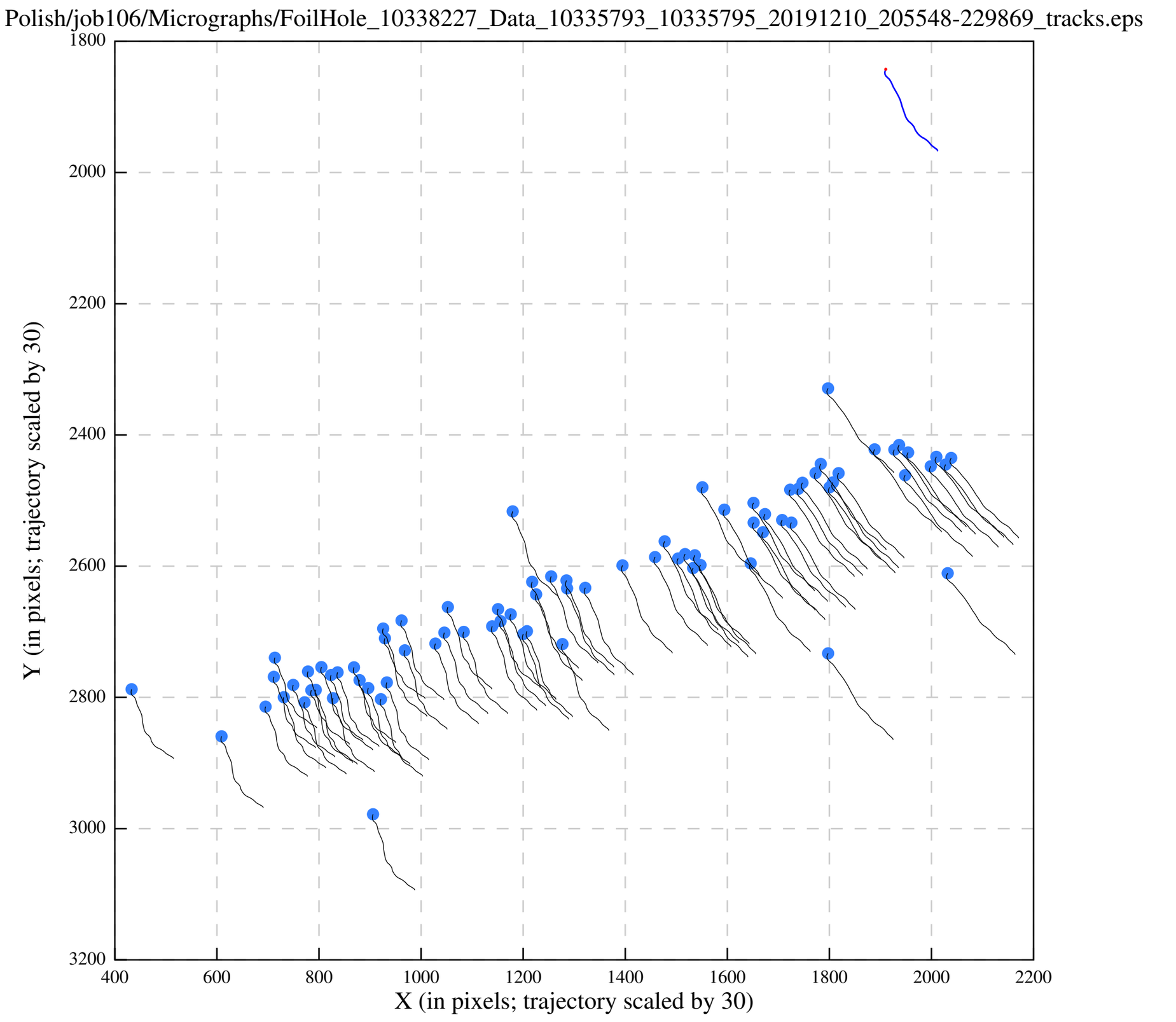

Polish/job106/Micrographs/FoilHole_10338223_Data_10335793_10335795_20191210_205115-229863_tracks.eps
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500
1000
1500
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3500
Y (in pixels; trajectory scaled by 30)
-500
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500
1000
1500
2000
2500
3000
X (in pixels; trajectory scaled by 30)

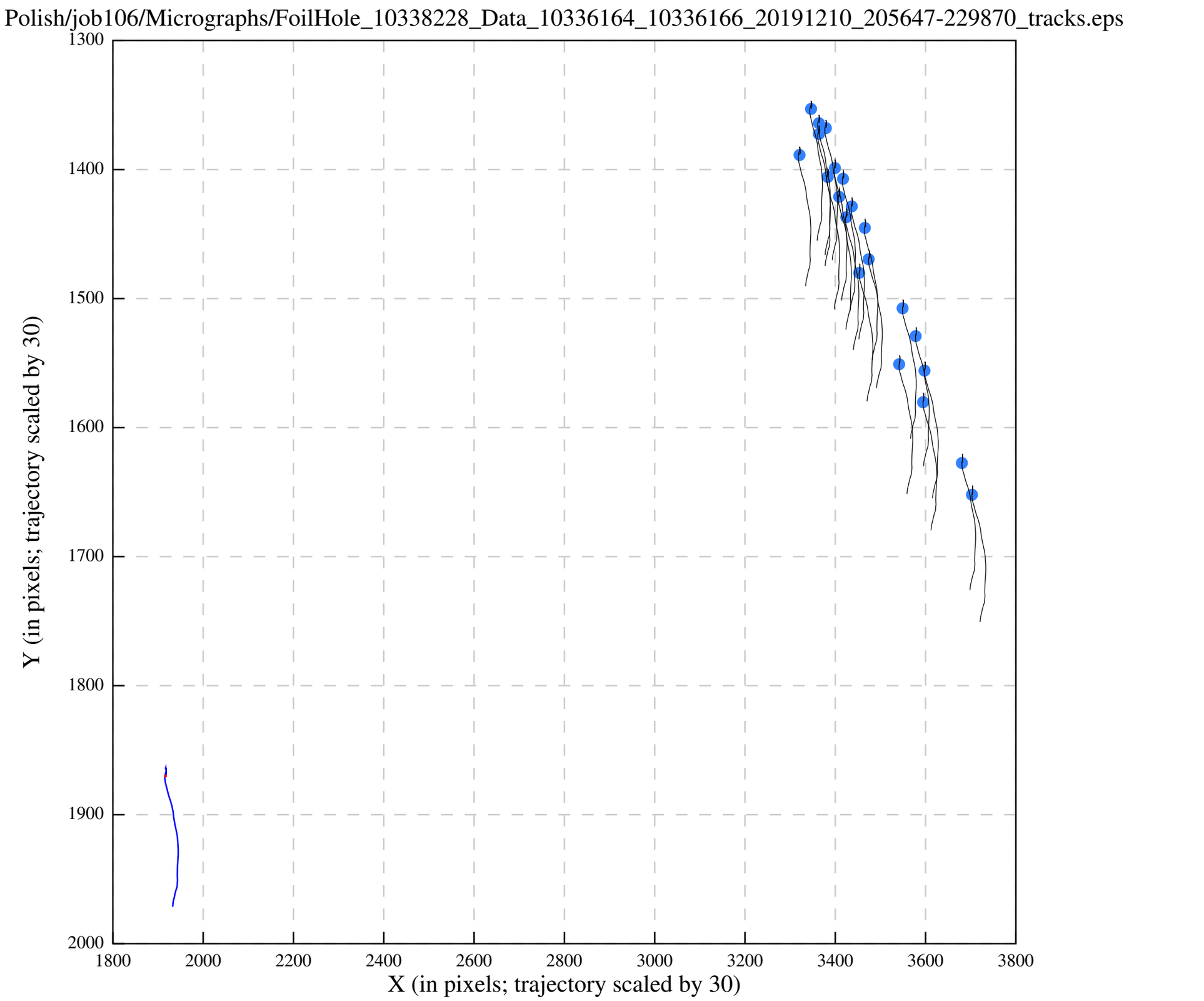

Polish/job106/Micrographs/FoilHole_10338223_Data_10336164_10336166_20191210_205048-229862_tracks.eps
0
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1000
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2000
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Y (in pixels; trajectory scaled by 30)
0
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1000
1500
2000
2500
3000
3500
X (in pixels; trajectory scaled by 30)

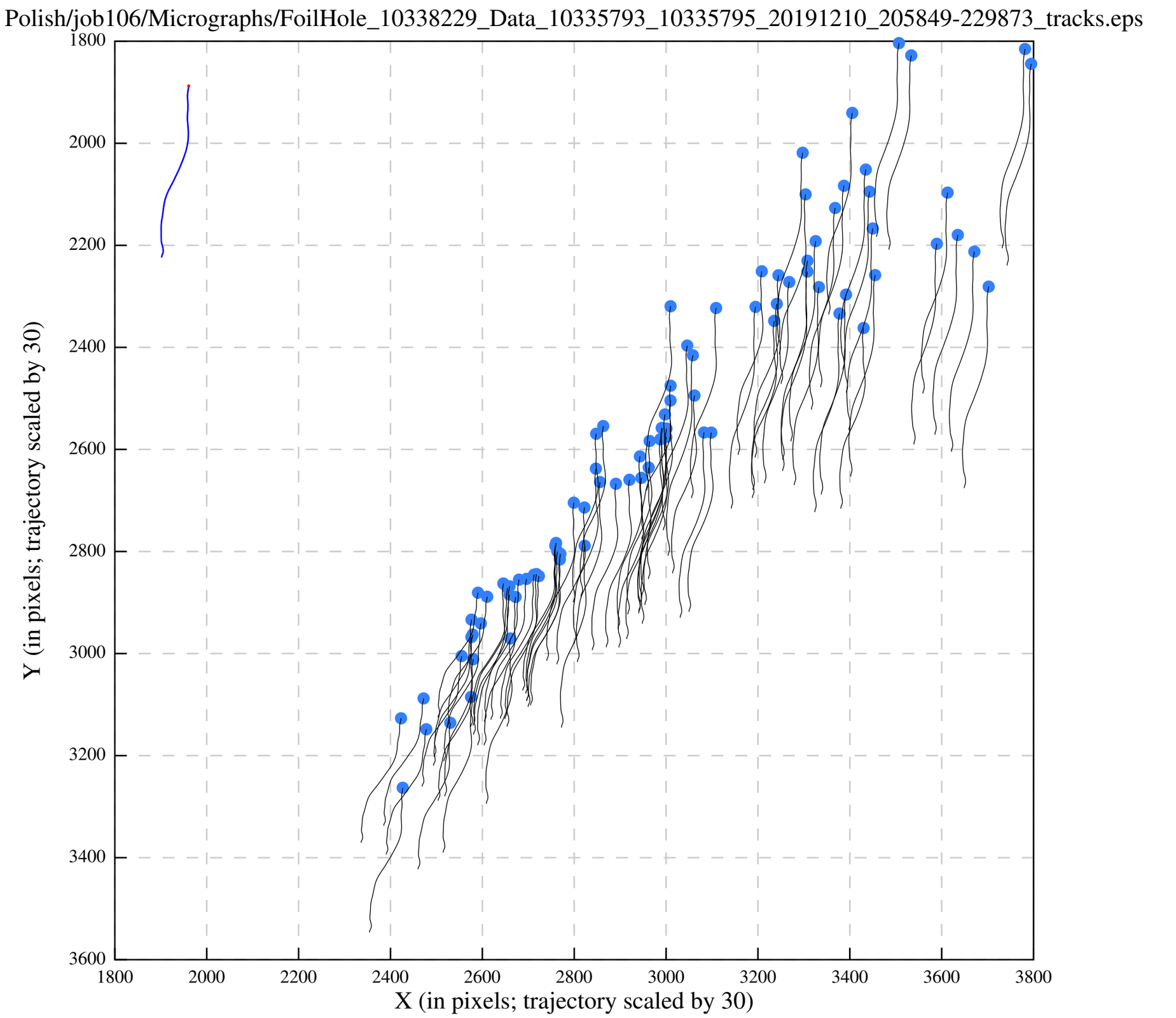

Polish/job106/Micrographs/FoilHole_10338225_Data_10335793_10335795_20191210_205245-229865_tracks.eps
0
200
400
600
800
1000
1200
1400
1600
1800
Y (in pixels; trajectory scaled by 30)
400
600
800
1000
1200
1400
1600
1800
2000
2200
X (in pixels; trajectory scaled by 30)

Polish/job106/Micrographs/FoilHole_10338225_Data_10336164_10336166_20191210_205218-229864_tracks.eps

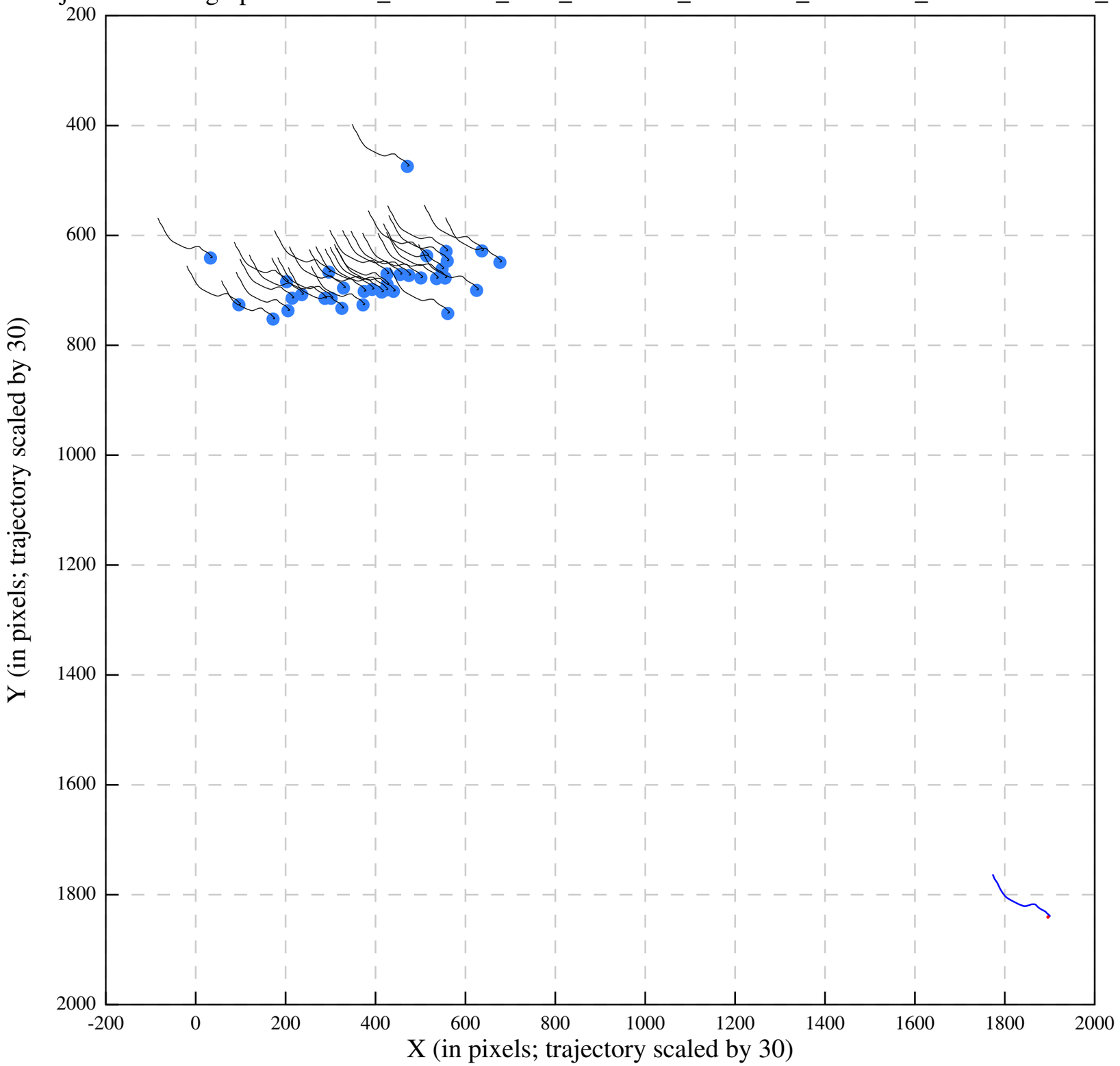


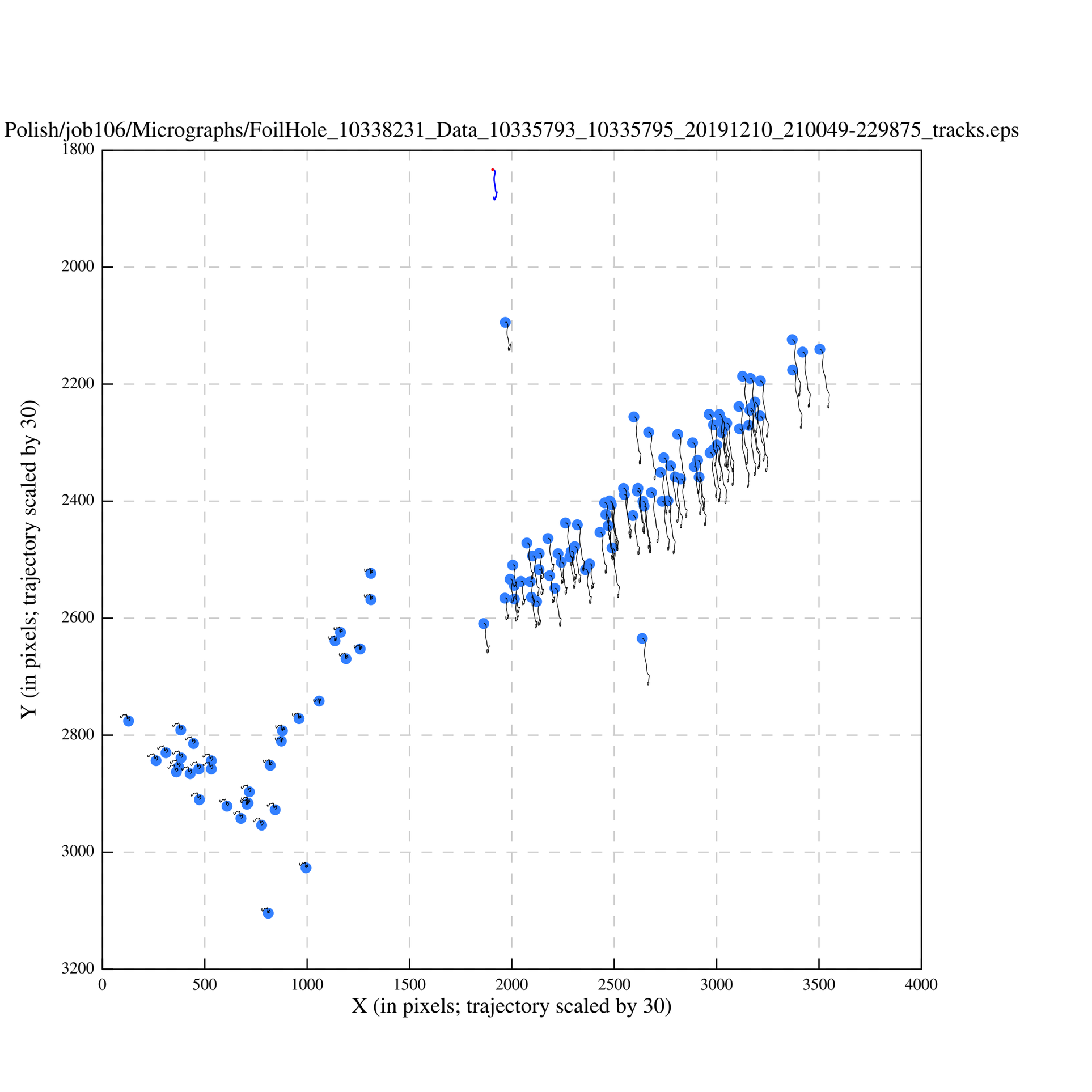

Polish/job106/Micrographs/FoilHole_10338227_Data_10335793_10335795_20191210_205548-229869_tracks.eps
1800
2000
2200
2400
2600
2800
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Y (in pixels; trajectory scaled by 30)
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1600
1800
2000
2200
X (in pixels; trajectory scaled by 30)

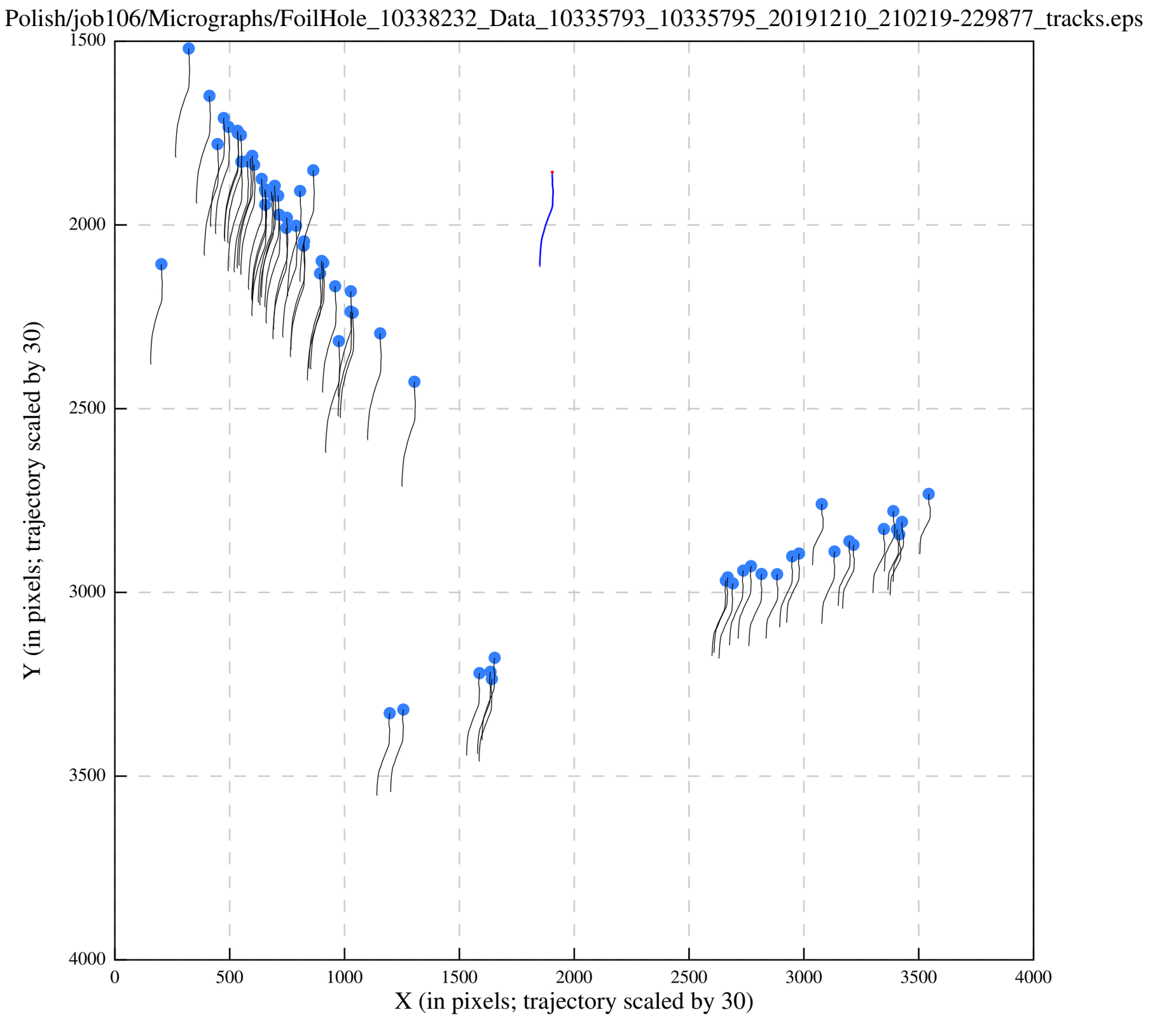

Polish/job106/Micrographs/FoilHole_10338228_Data_10336164_10336166_20191210_205647-229870_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1300
1400
1500
1600
1700
1800
1900
2000
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3400
3600
3800

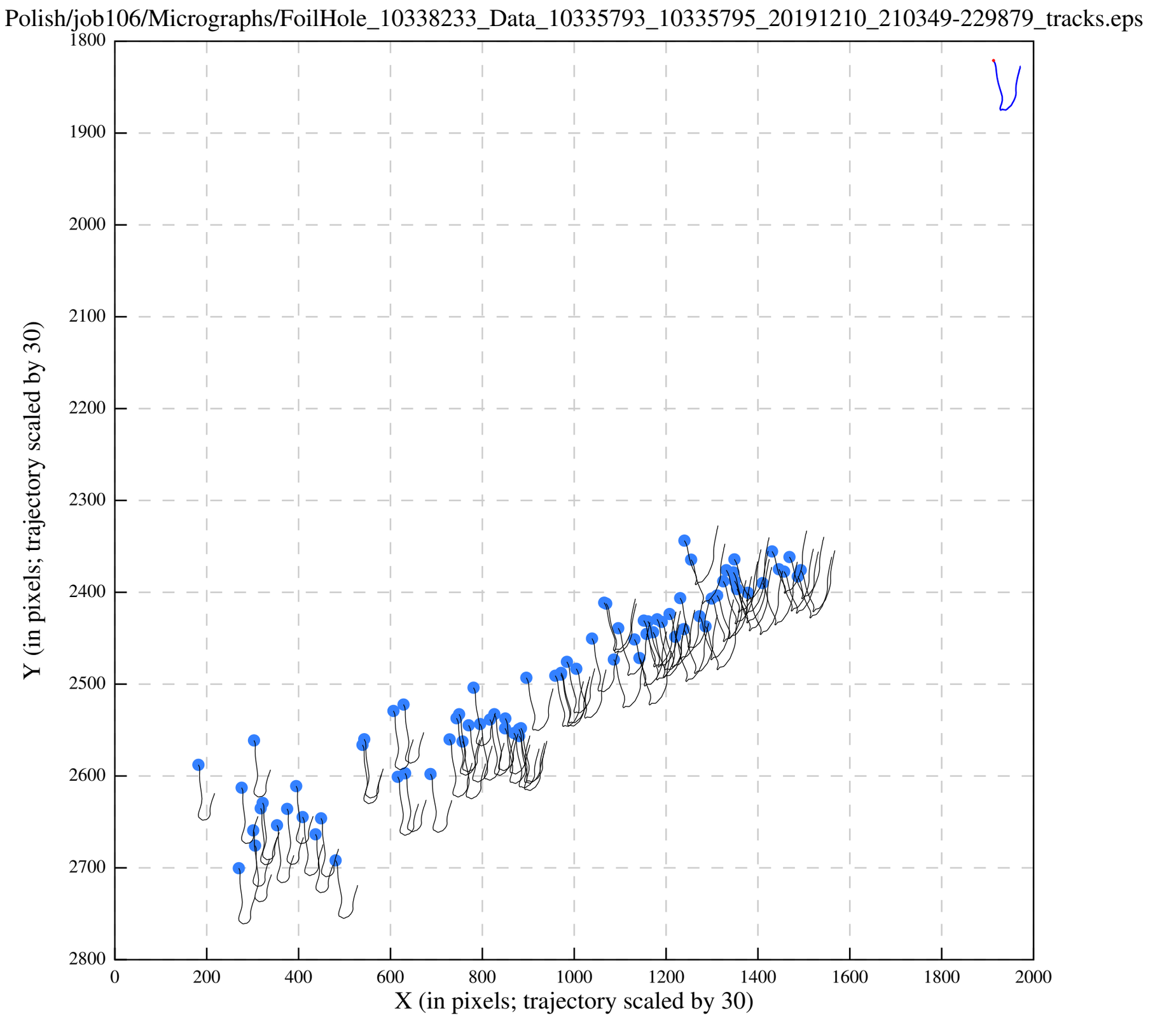

Polish/job106/Micrographs/FoilHole_10338229_Data_10335793_10335795_20191210_205849-229873_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1800
2000
2200
2400
2600
2800
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3200
3400
3600
3800

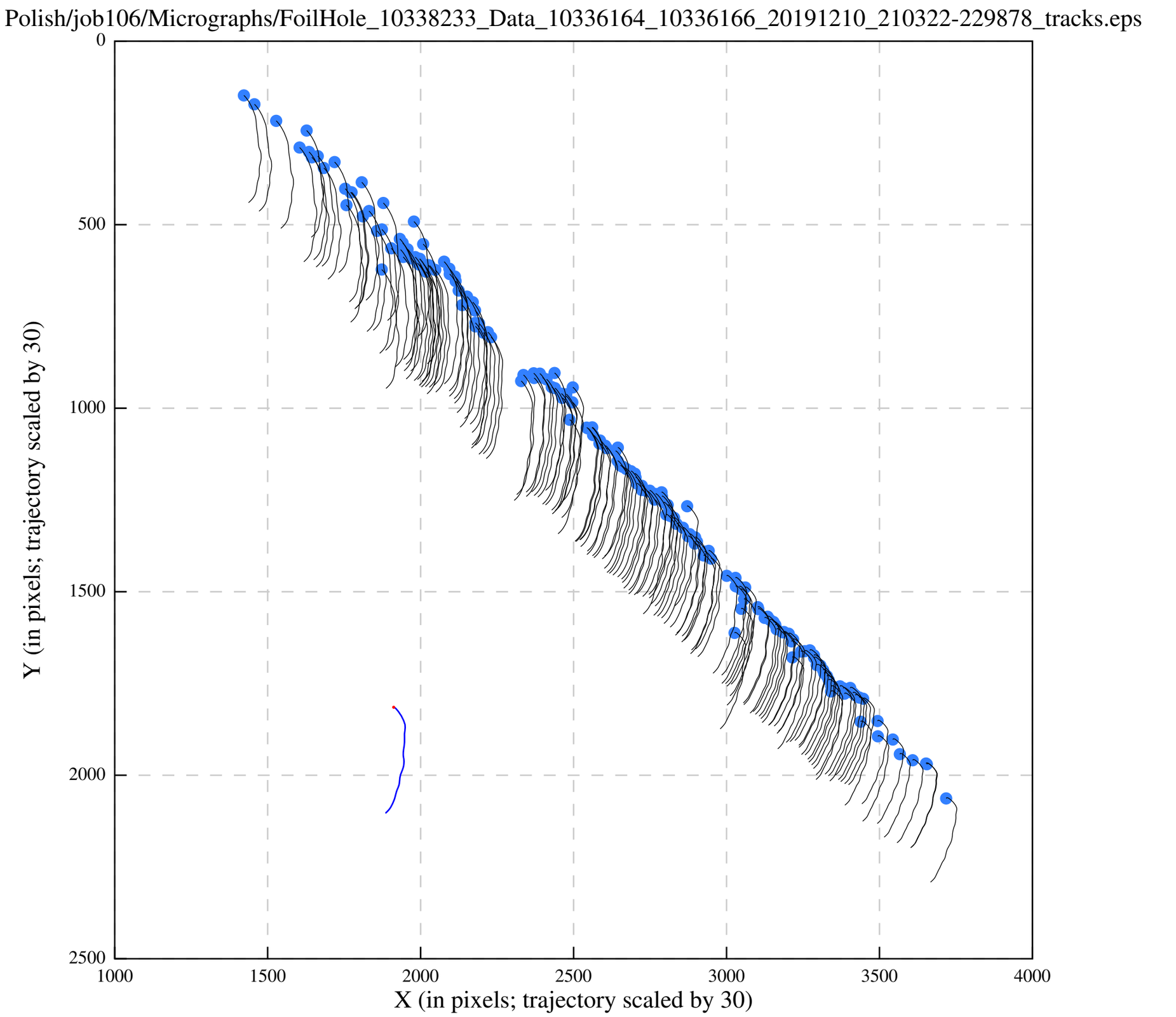
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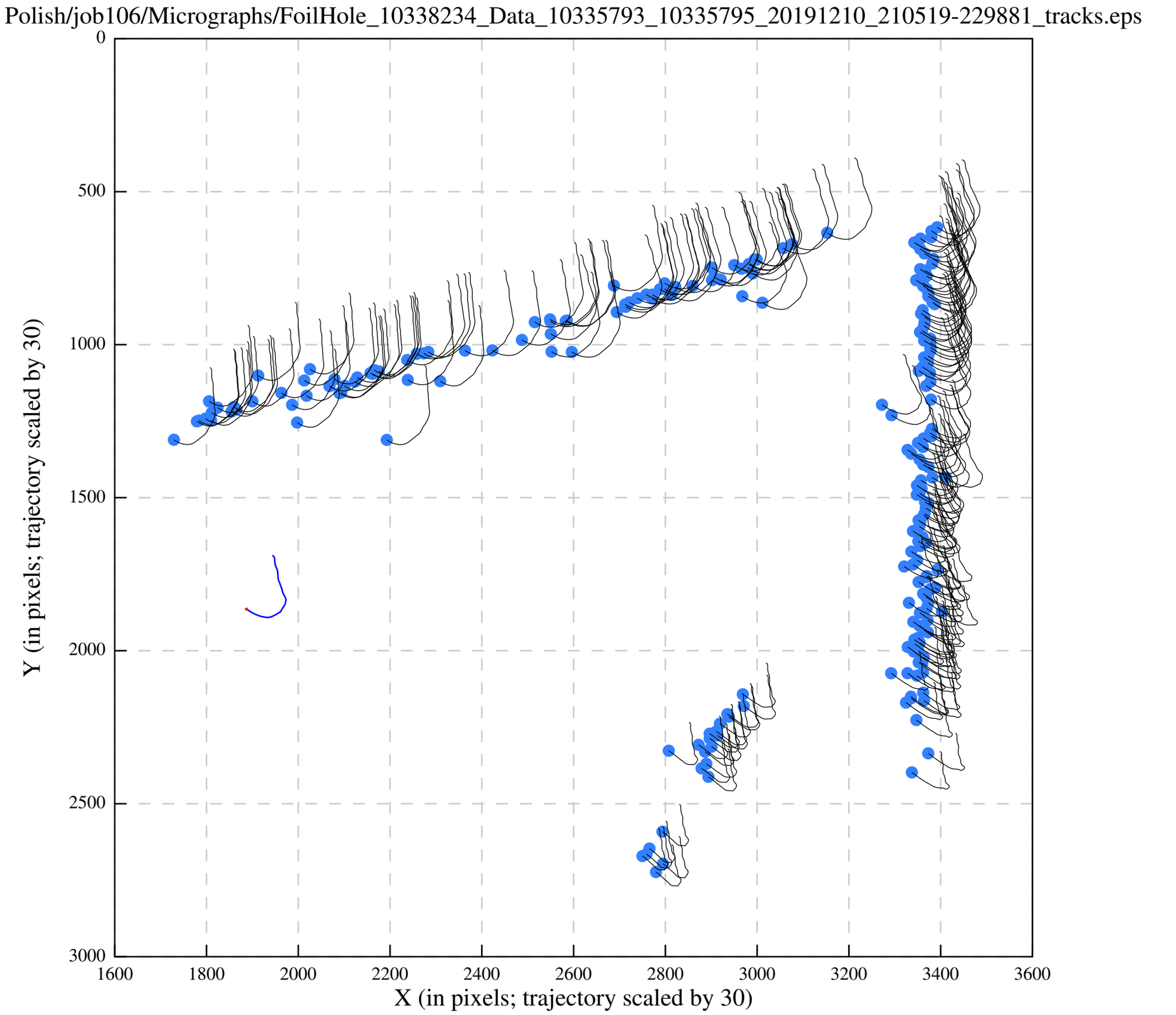



Polish/job106/Micrographs/FoilHole_10338231_Data_10335793_10335795_20191210_210049-229875_tracks.eps
1800
2000
2200
2400
2600
2800
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3200
Y (in pixels; trajectory scaled by 30)
0
500
1000
1500
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2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)

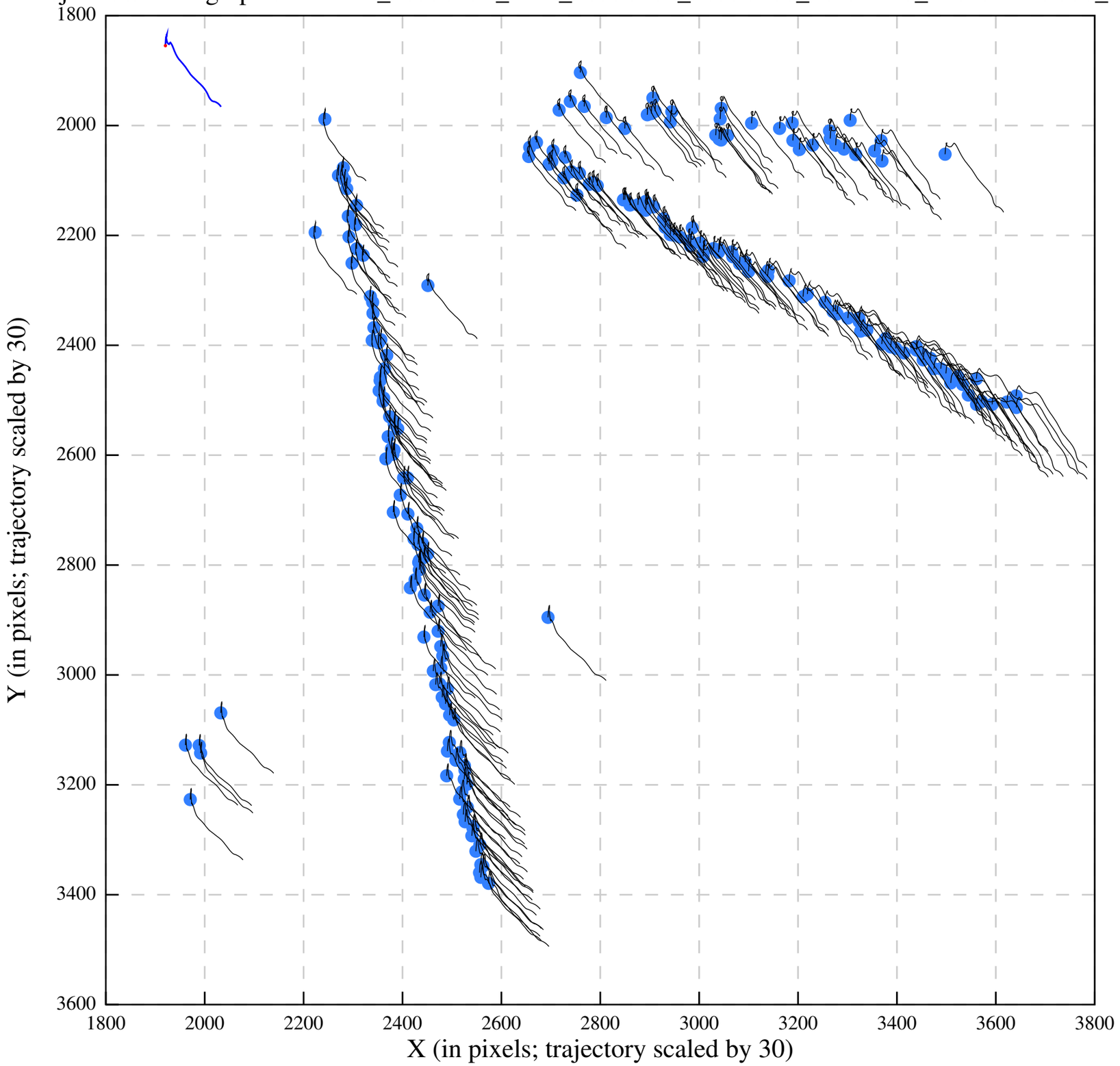

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1500
2000
2500
3000
3500
4000
Y (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)

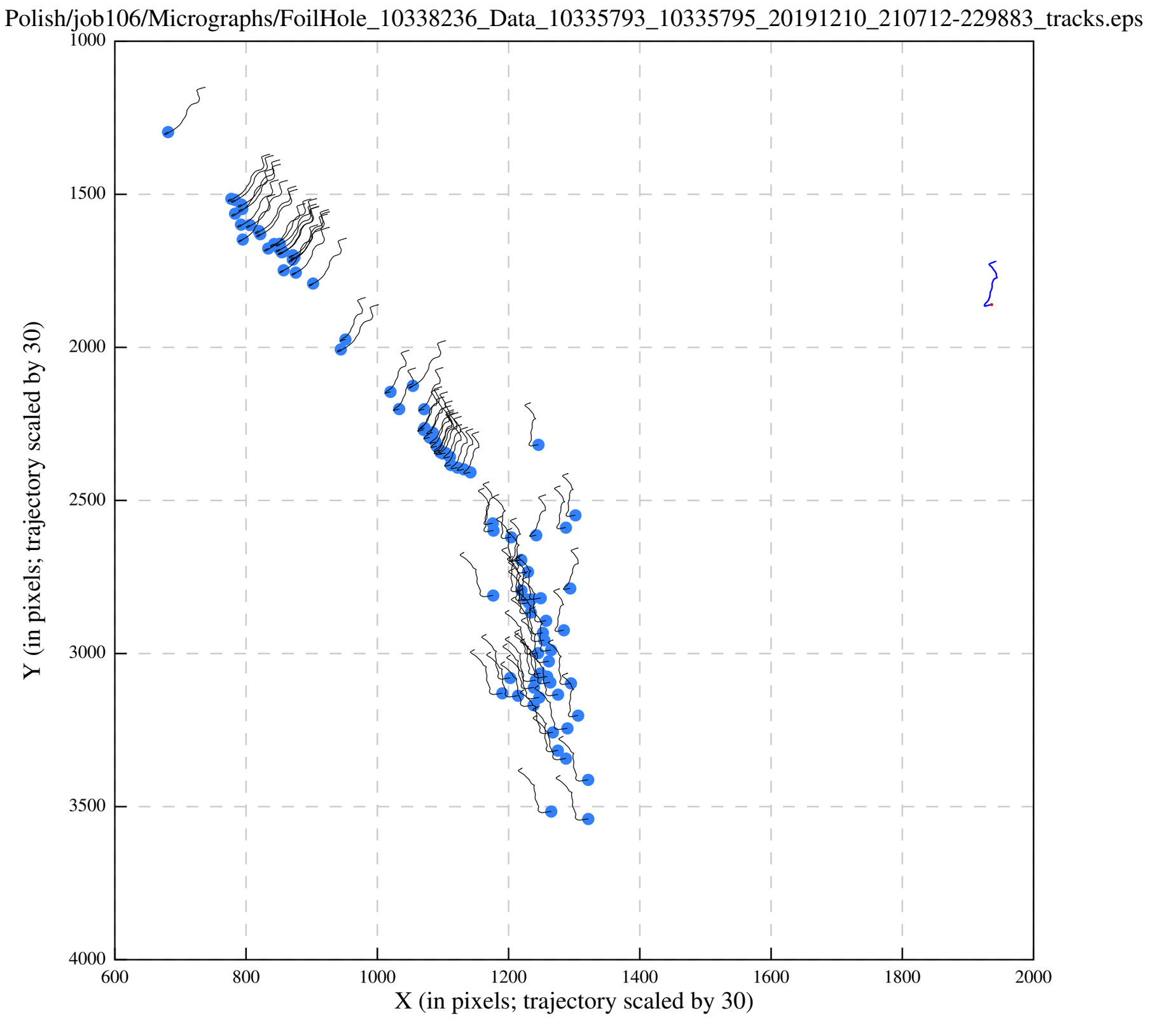

Polish/job106/Micrographs/FoilHole_10338233_Data_10335793_10335795_20191210_210349-229879_tracks.eps
1800
1900
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2100
2200
2300
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2500
2600
2700
2800
Y (in pixels; trajectory scaled by 30)
0
200
400
600
800
1000
1200
1400
1600
1800
2000
X (in pixels; trajectory scaled by 30)

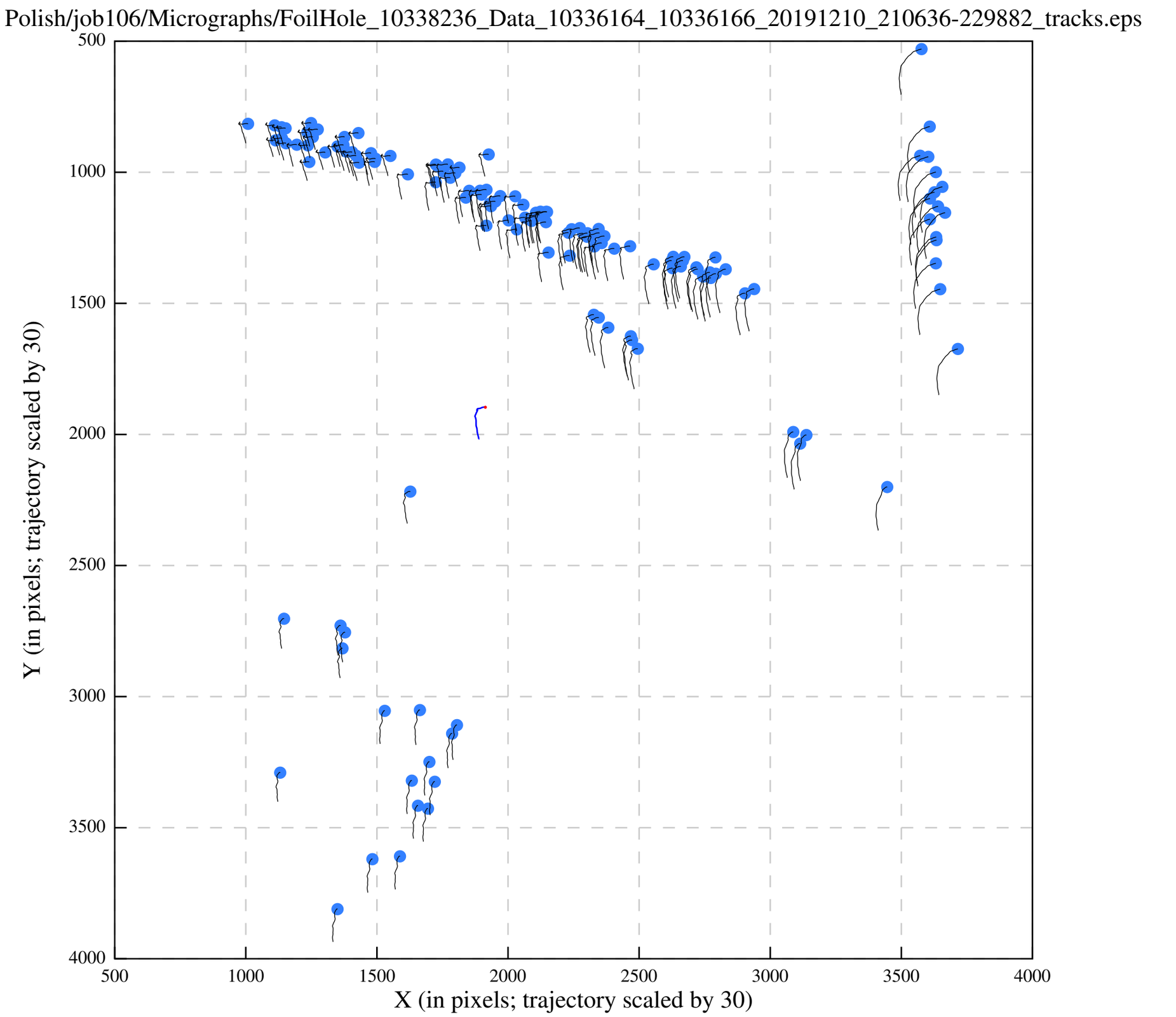

Polish/job106/Micrographs/FoilHole_10338233_Data_10336164_10336166_20191210_210322-229878_tracks.eps
0
500
1000
1500
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2500
Y (in pixels; trajectory scaled by 30)
1000
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)

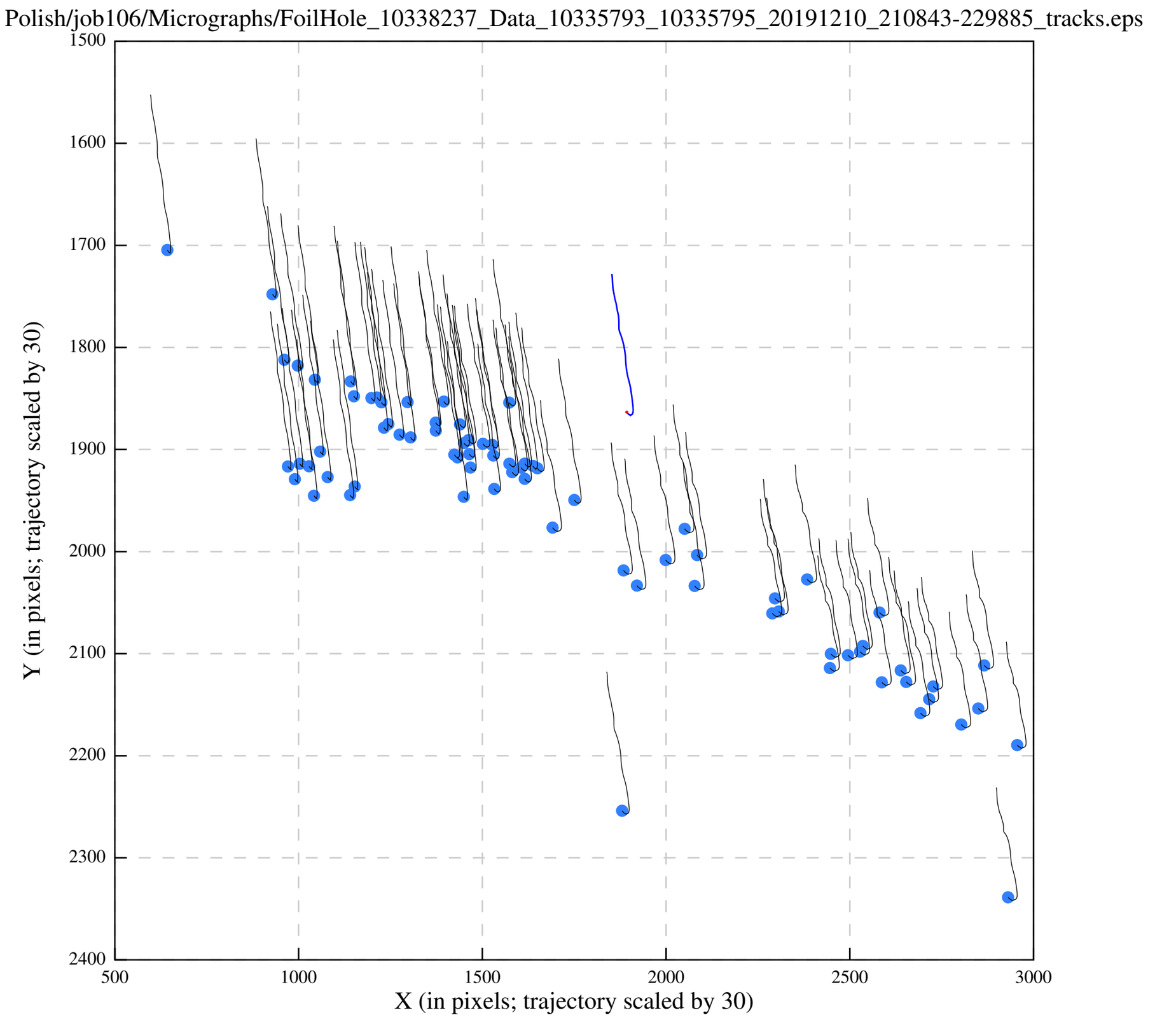

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0
500
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1500
2000
2500
3000
Y (in pixels; trajectory scaled by 30)
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1800
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2600
2800
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3200
3400
3600
X (in pixels; trajectory scaled by 30)

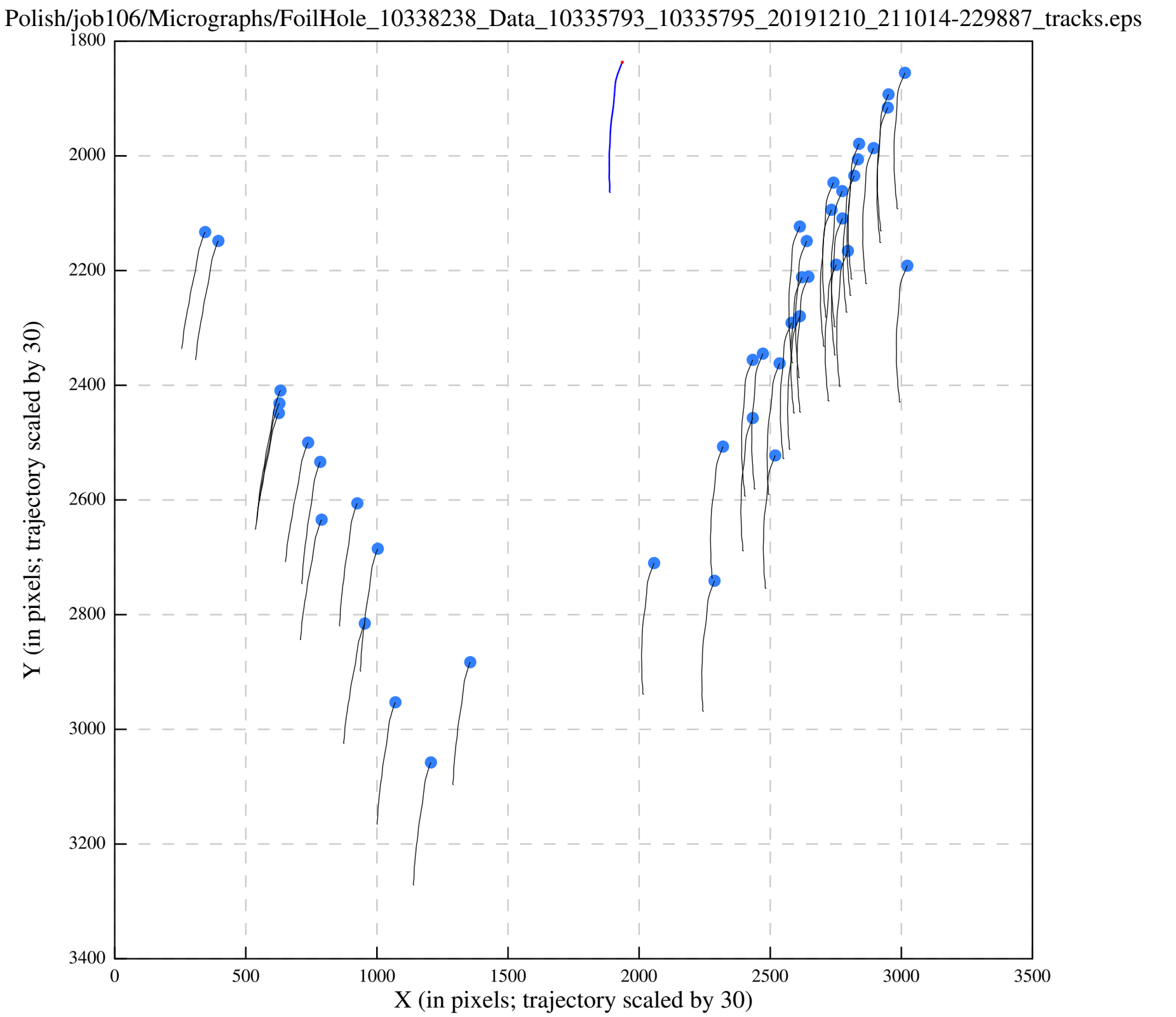
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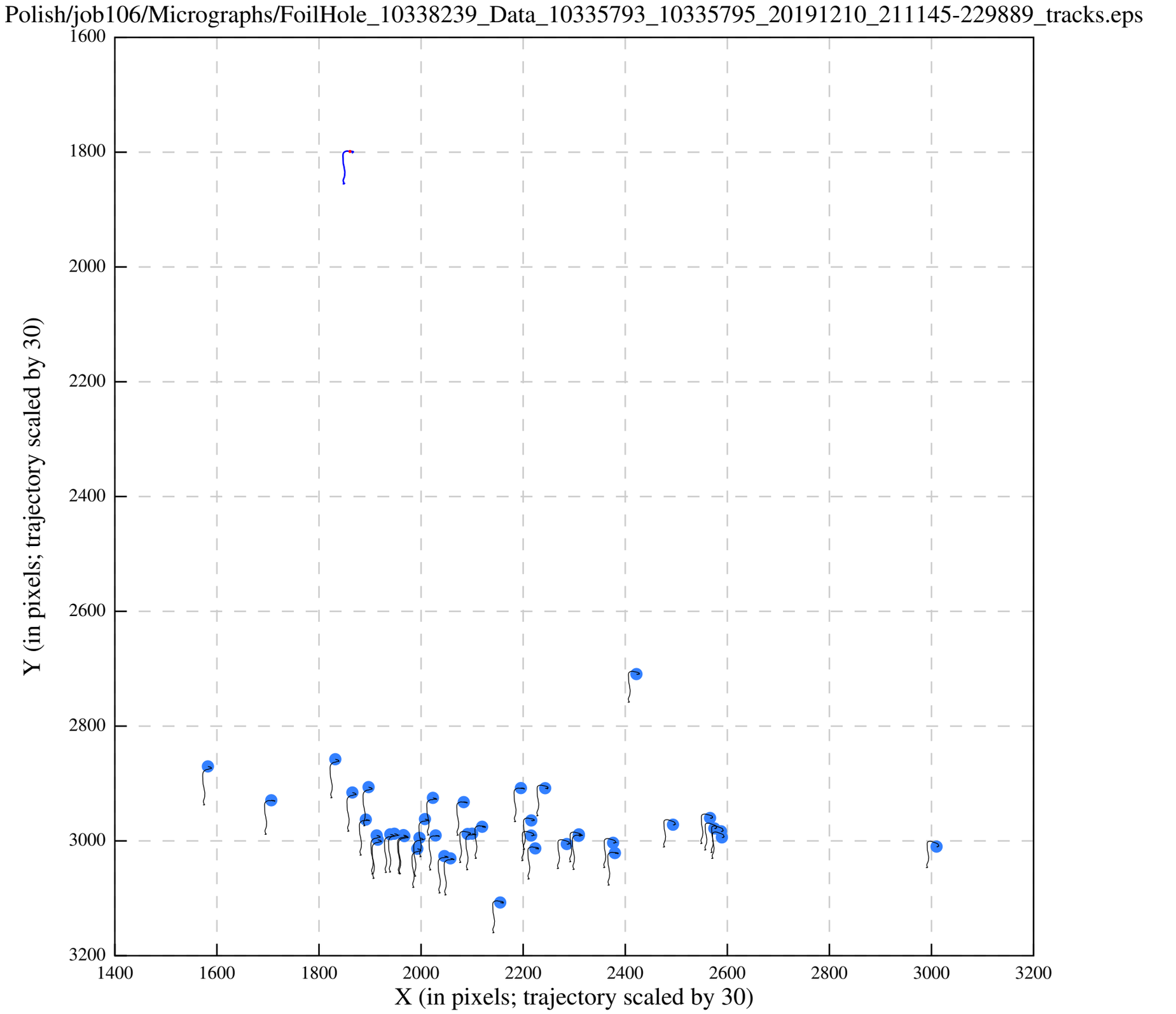


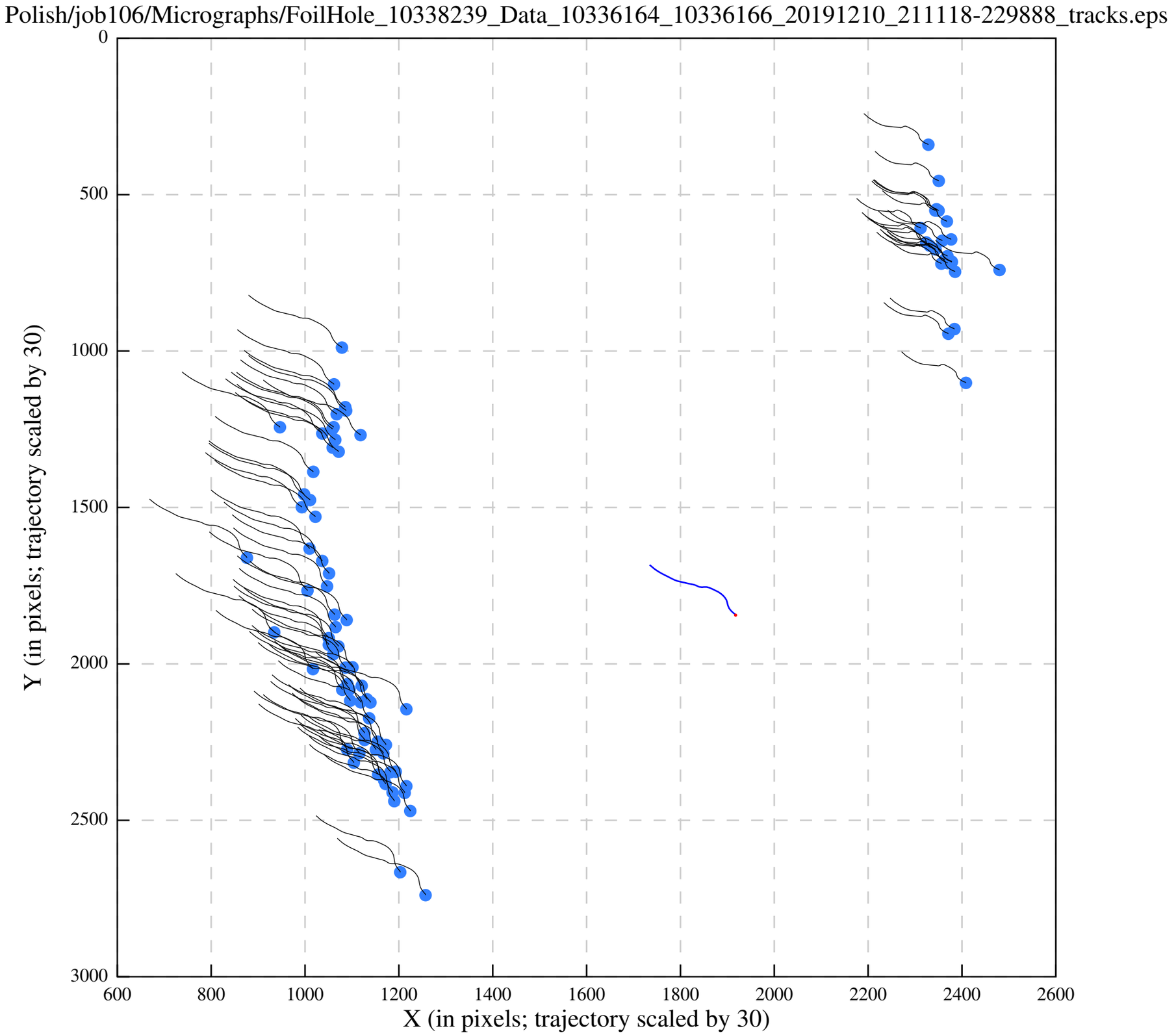

Polish/job106/Micrographs/FoilHole_10338236_Data_10335793_10335795_20191210_210712-229883_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1000
1500
2000
2500
3000
3500
4000
600
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1400
1600
1800
2000

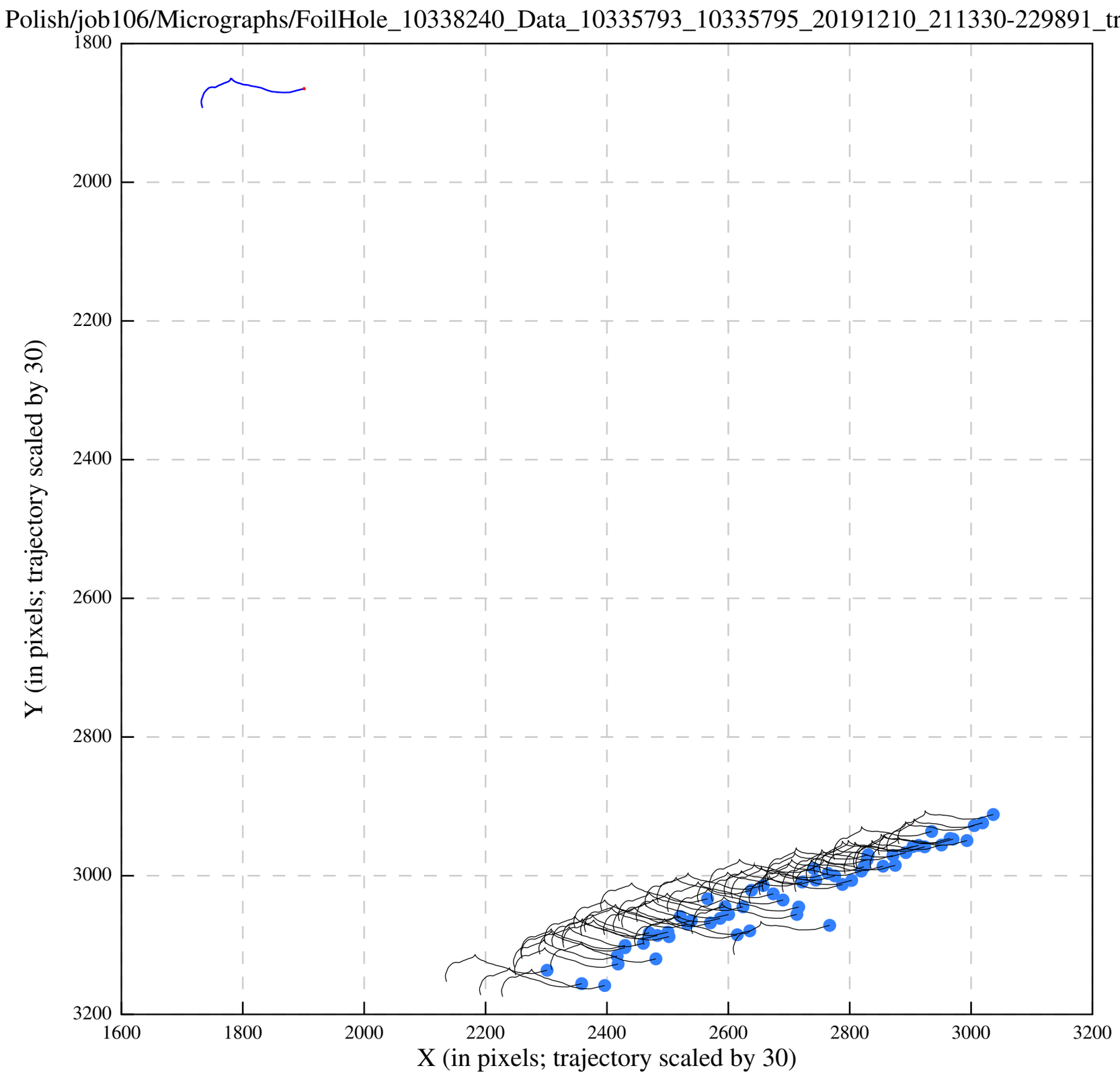

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Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
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2500
3000
3500
4000

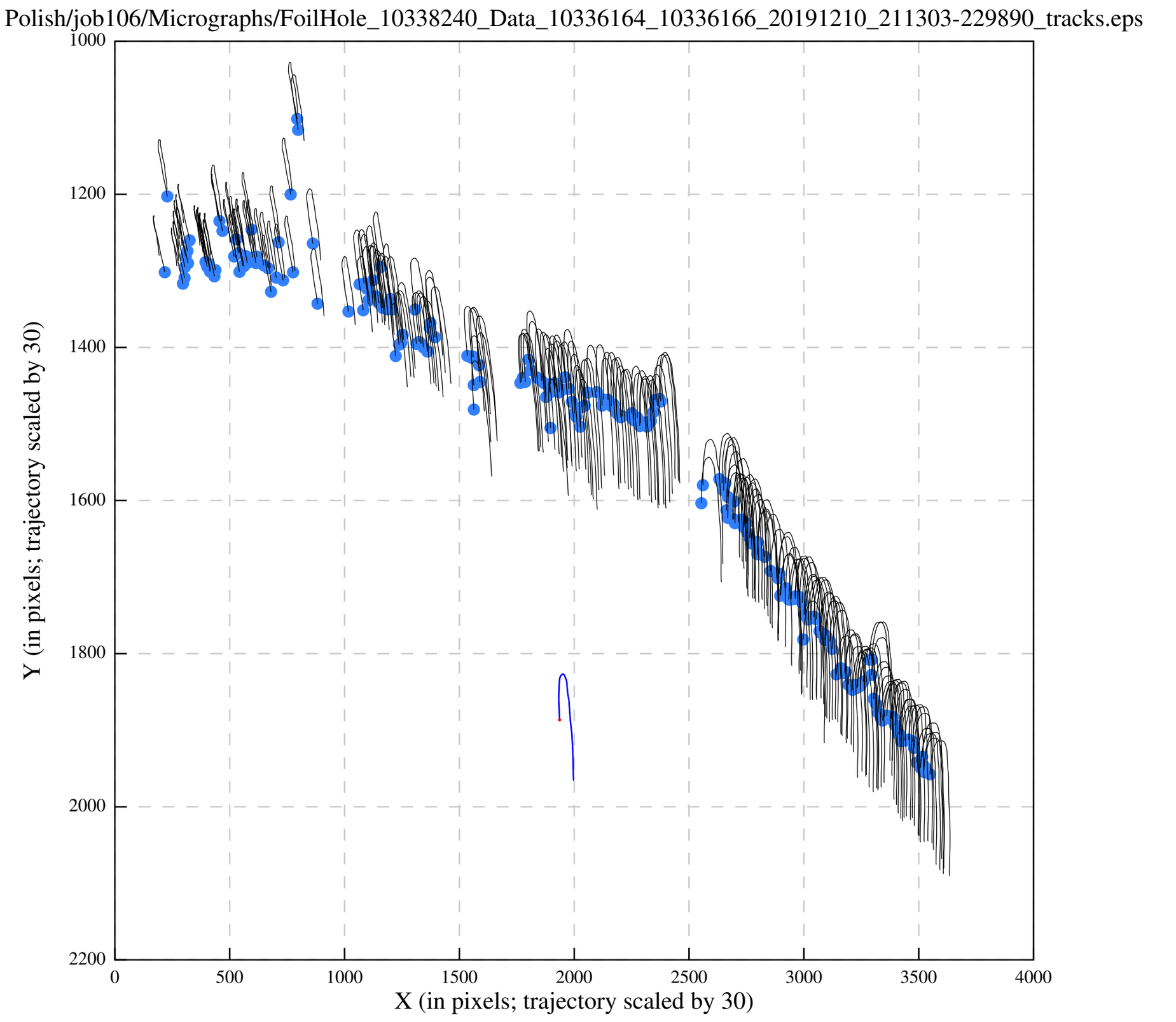

Polish/job106/Micrographs/FoilHole_10338237_Data_10335793_10335795_20191210_210843-229885_tracks.eps
1500
1600
1700
1800
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3000
X (in pixels; trajectory scaled by 30)

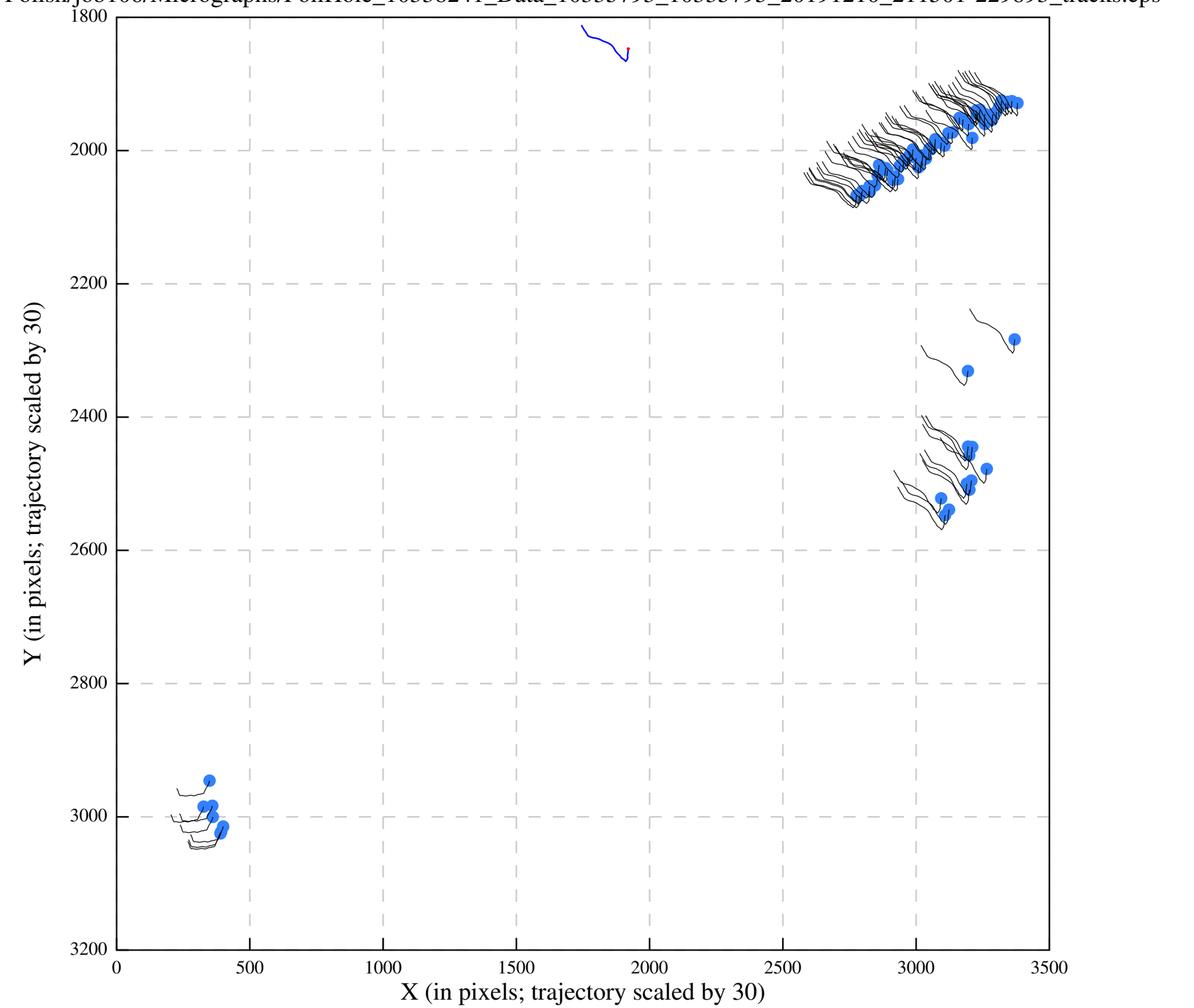

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1800
2000
2200
2400
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3400
Y (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
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3500
X (in pixels; trajectory scaled by 30)

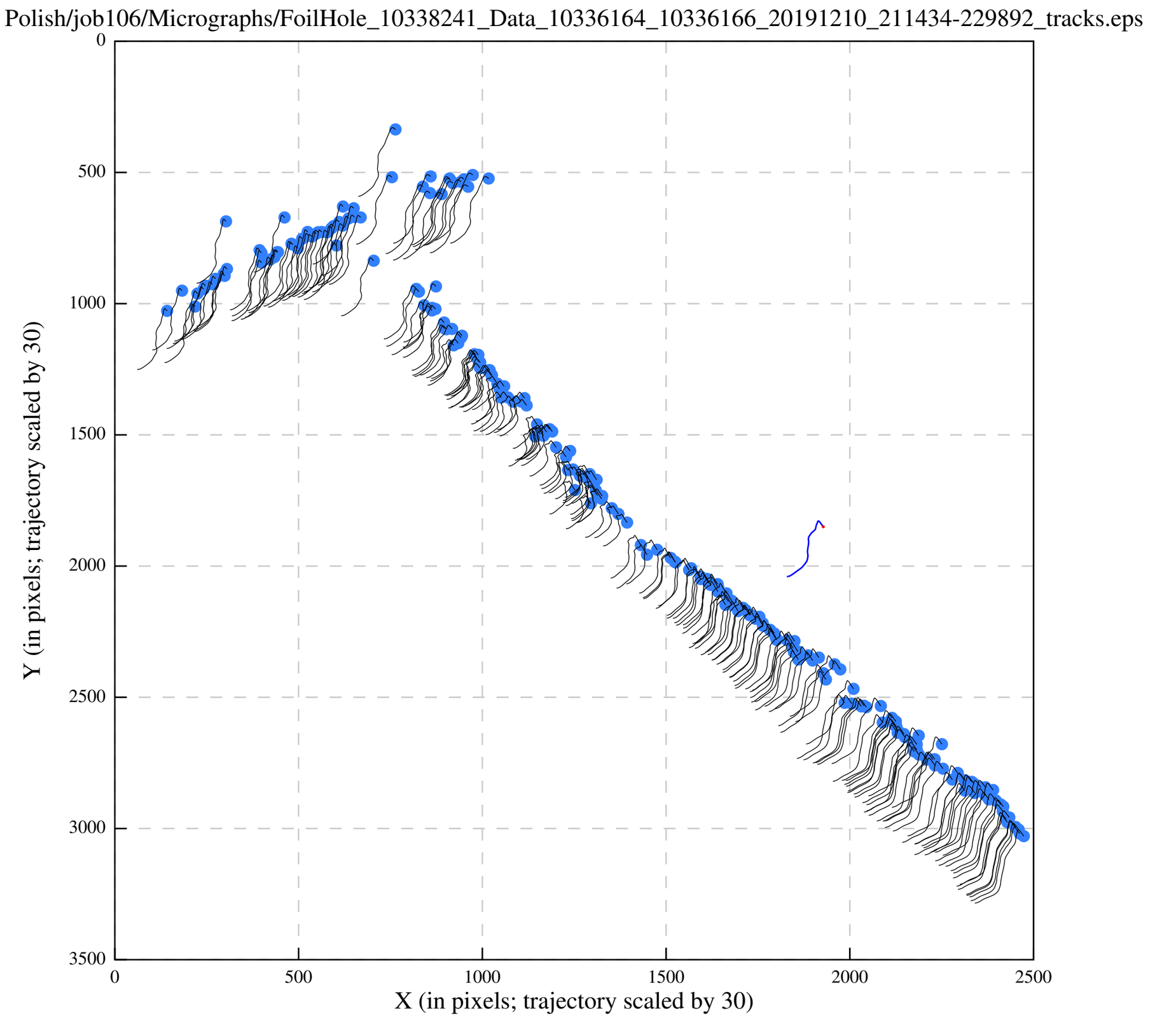

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Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1600
1800
2000
2200
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2800
3000
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1600
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2200
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2600
2800
3000
3200

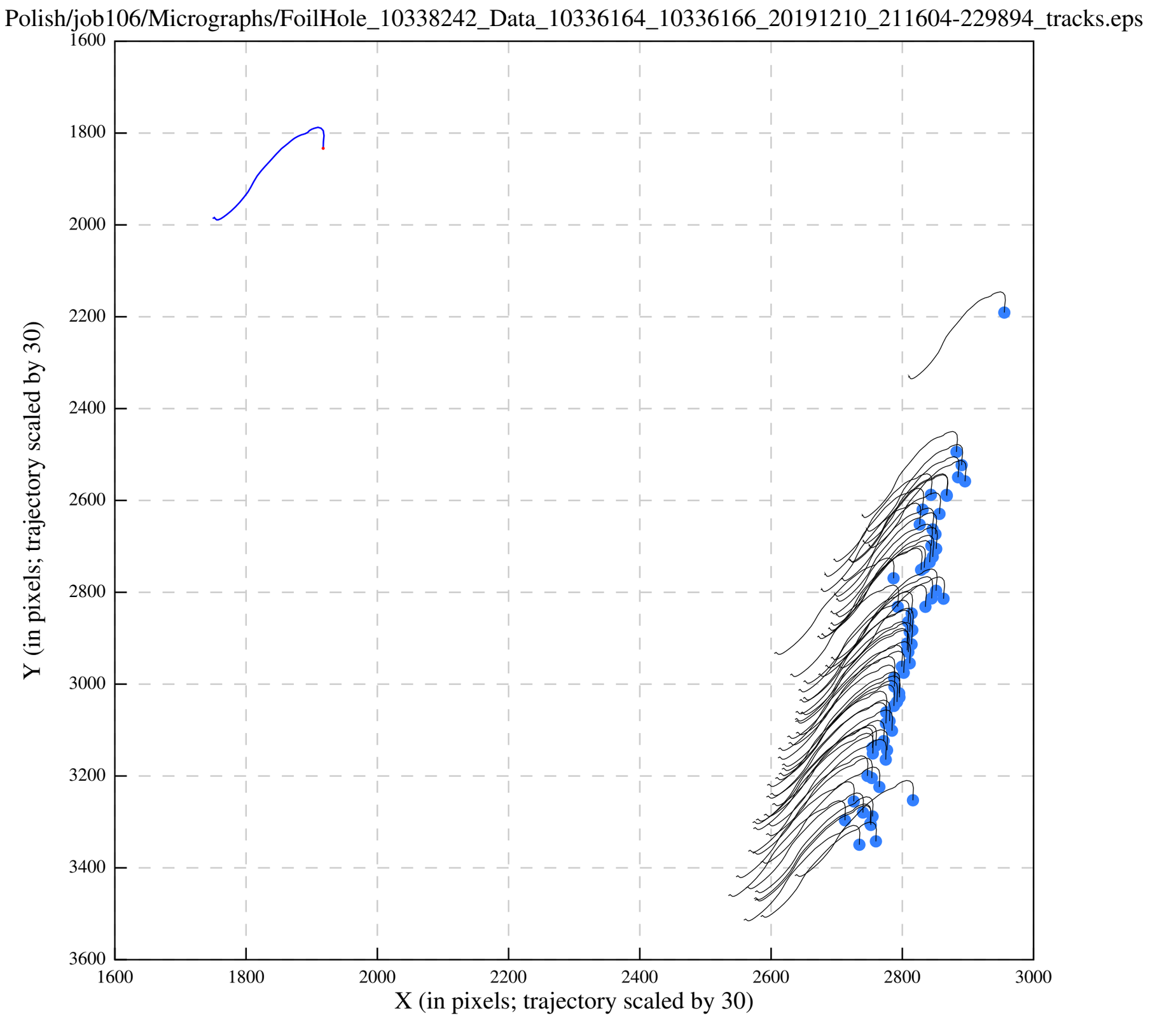

Polish/job106/Micrographs/FoilHole_10338239_Data_10336164_10336166_20191210_211118-229888_tracks.eps
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500
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X (in pixels; trajectory scaled by 30)

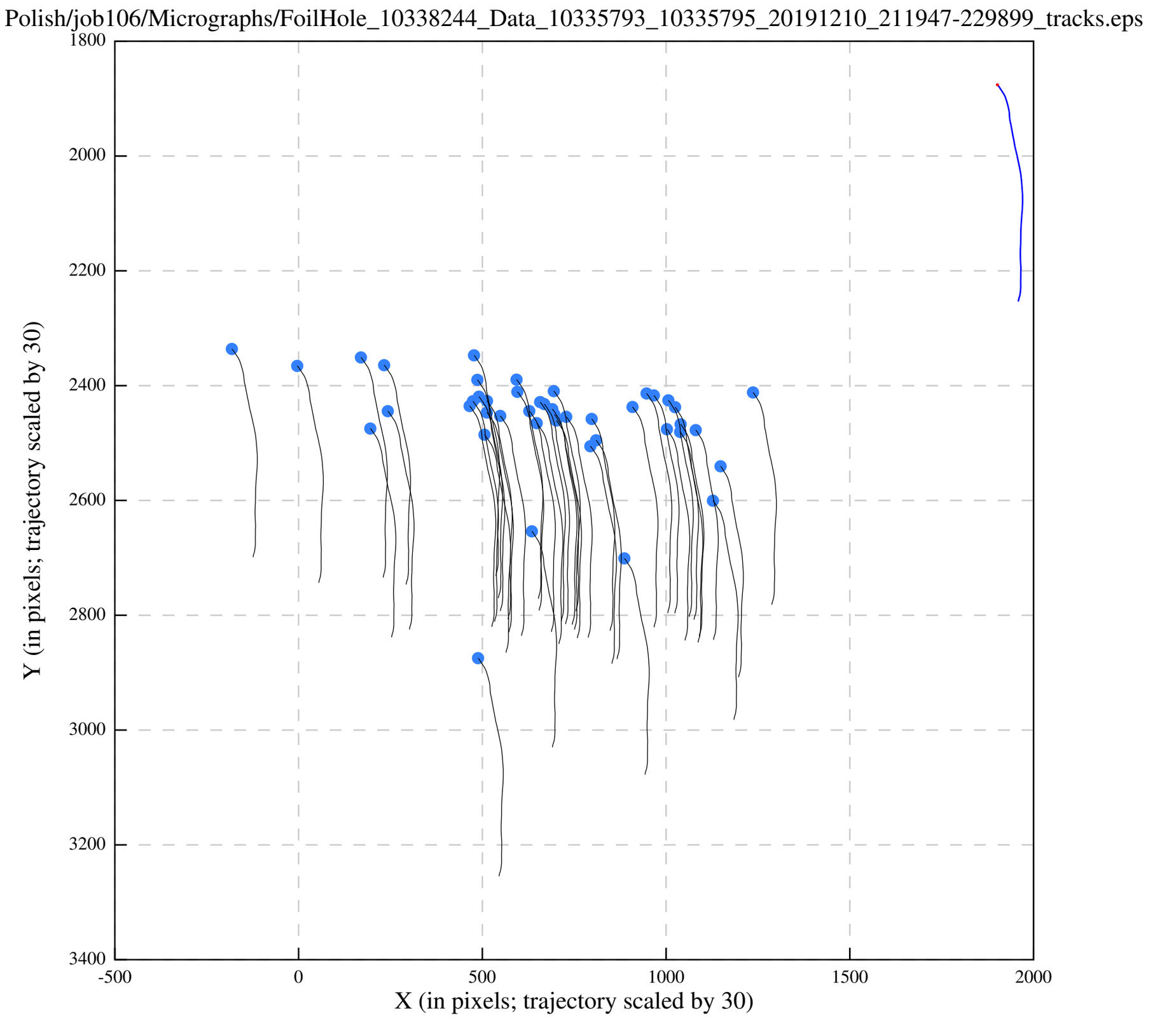

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2000
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2800
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Y (in pixels; trajectory scaled by 30)
1600
1800
2000
2200
2400
2600
2800
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3200
X (in pixels; trajectory scaled by 30)

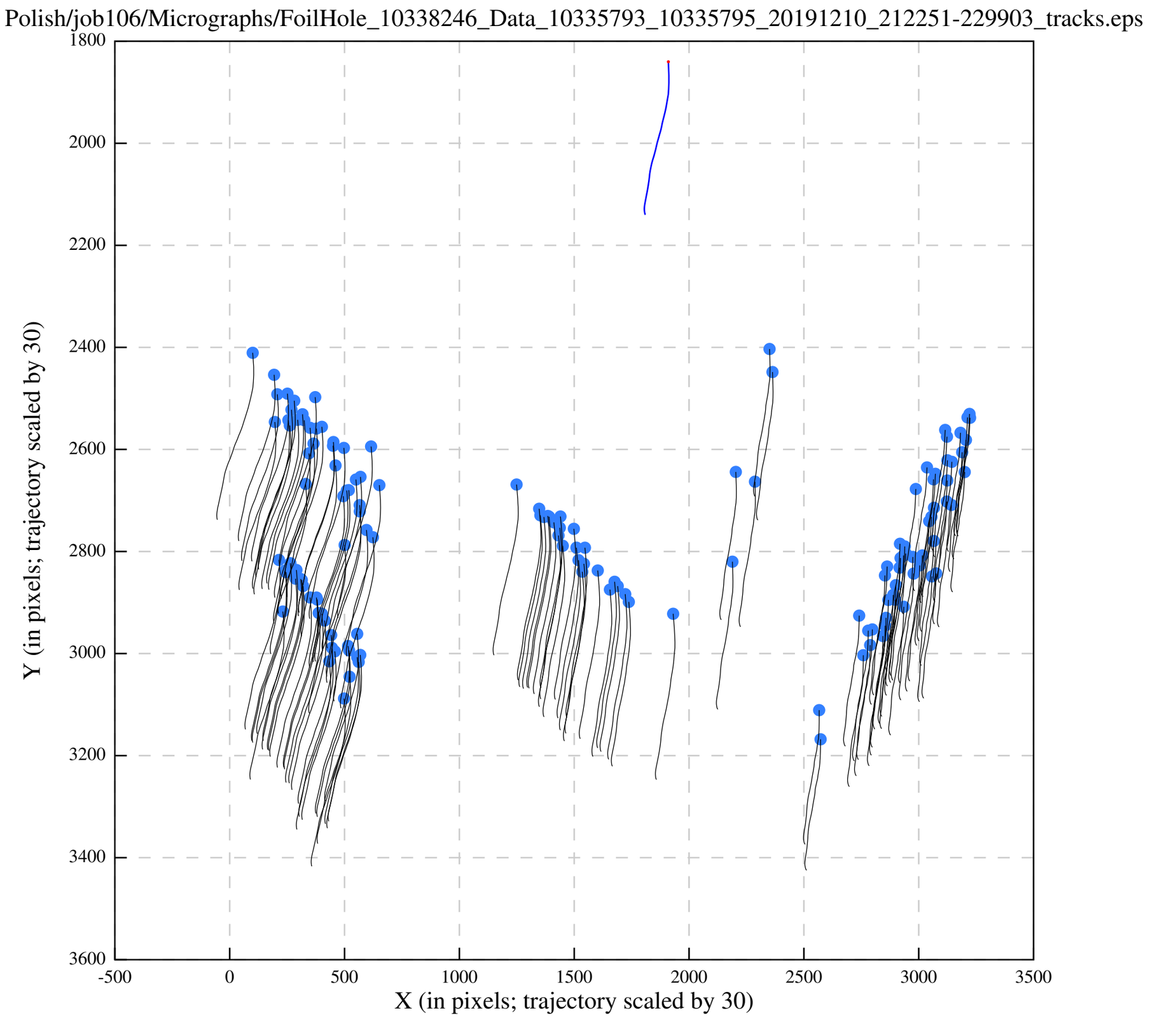

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Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
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1200
1400
1600
1800
2000
2200
0
500
1000
1500
2000
2500
3000
3500
4000

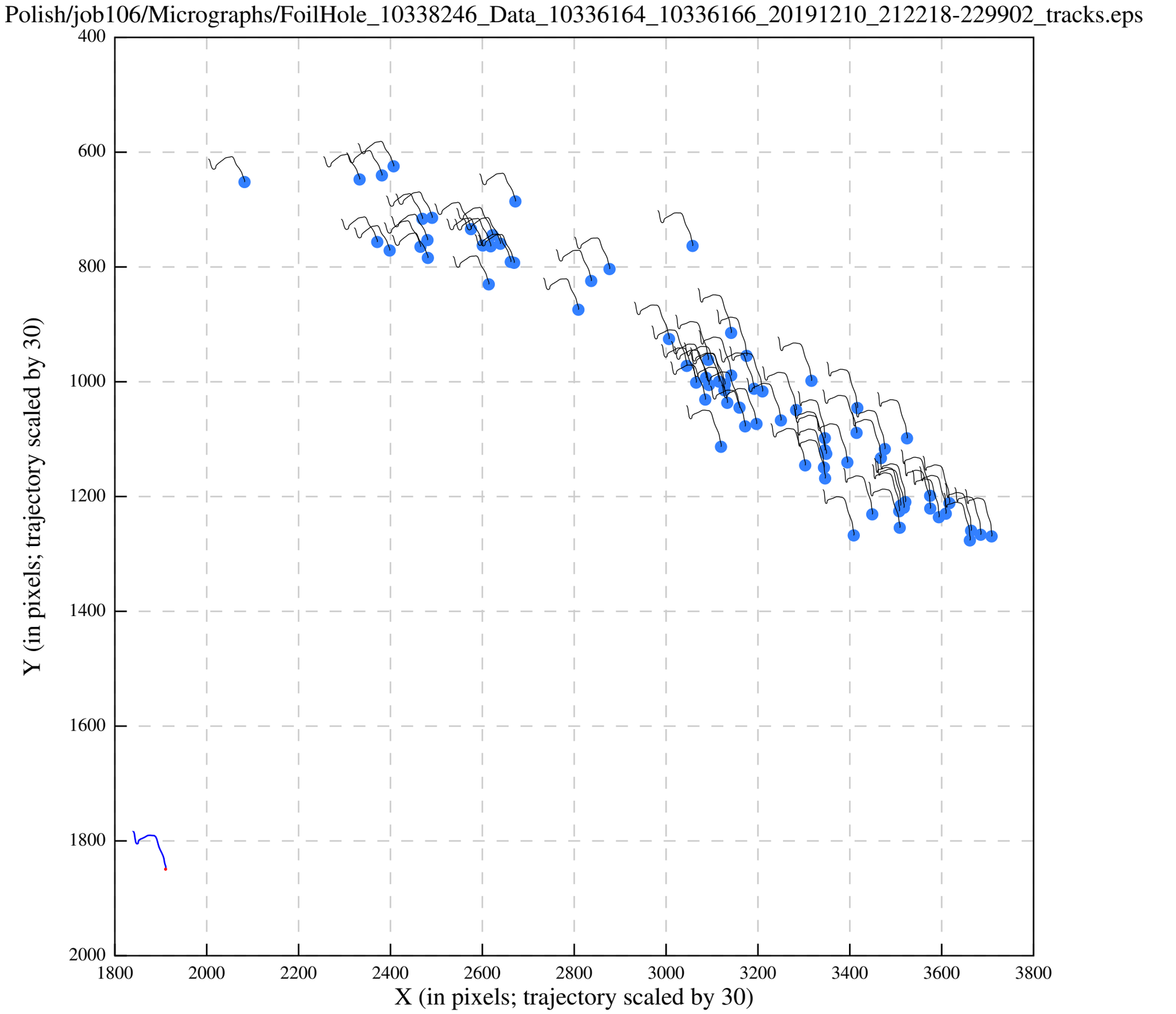

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1800
2000
2200
2400
2600
2800
3000
3200
Y (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
3000
3500
X (in pixels; trajectory scaled by 30)

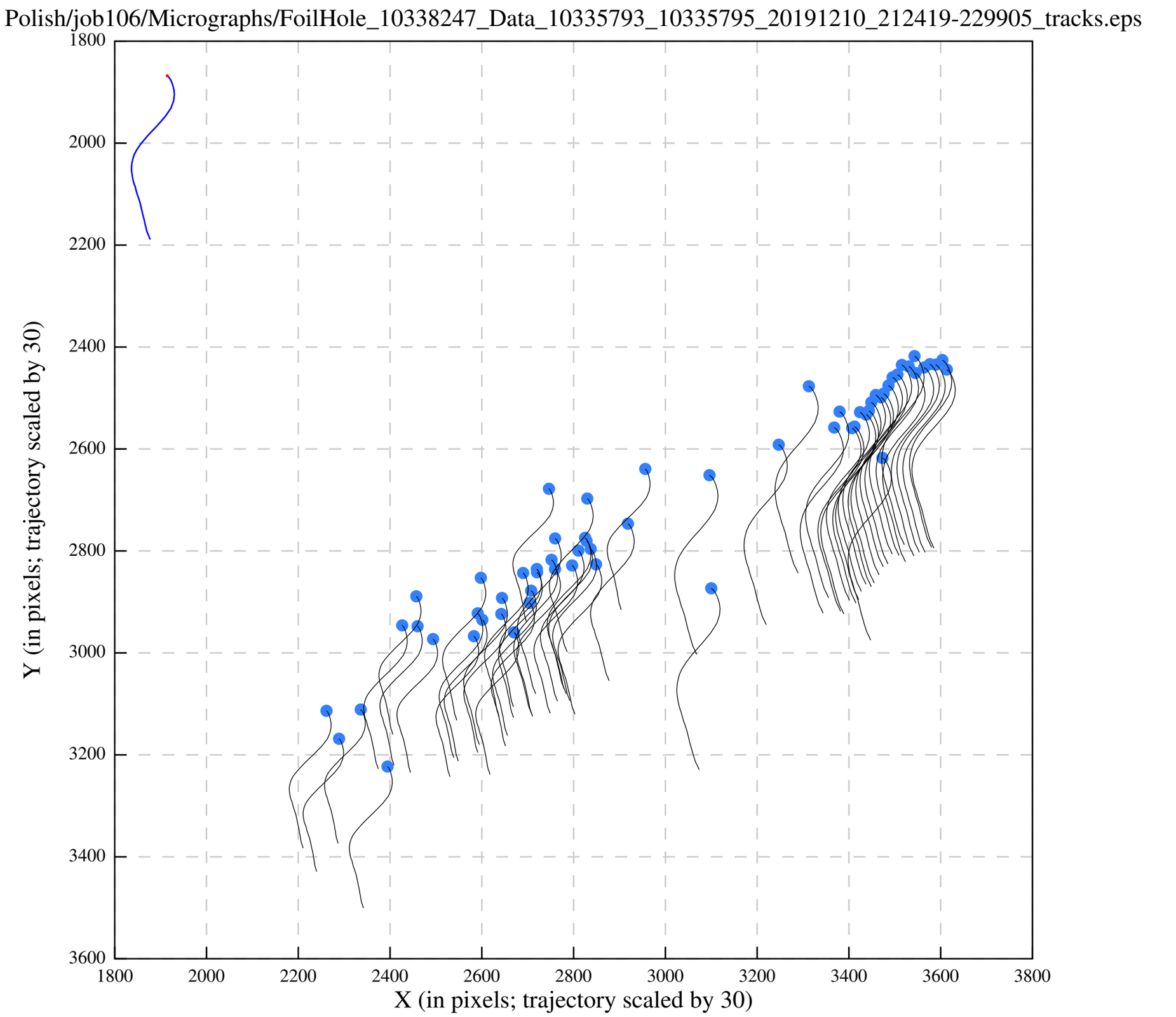

Polish/job106/Micrographs/FoilHole_10338241_Data_10336164_10336166_20191210_211434-229892_tracks.eps
0
500
1000
1500
2000
2500
3000
3500
Y (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
X (in pixels; trajectory scaled by 30)


Polish/job106/Micrographs/FoilHole_10338242_Data_10336164_10336166_20191210_211604-229894_tracks.eps
1600
1800
2000
2200
2400
2600
2800
3000
3200
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3600
Y (in pixels; trajectory scaled by 30)
1600
1800
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2200
2400
2600
2800
3000
X (in pixels; trajectory scaled by 30)

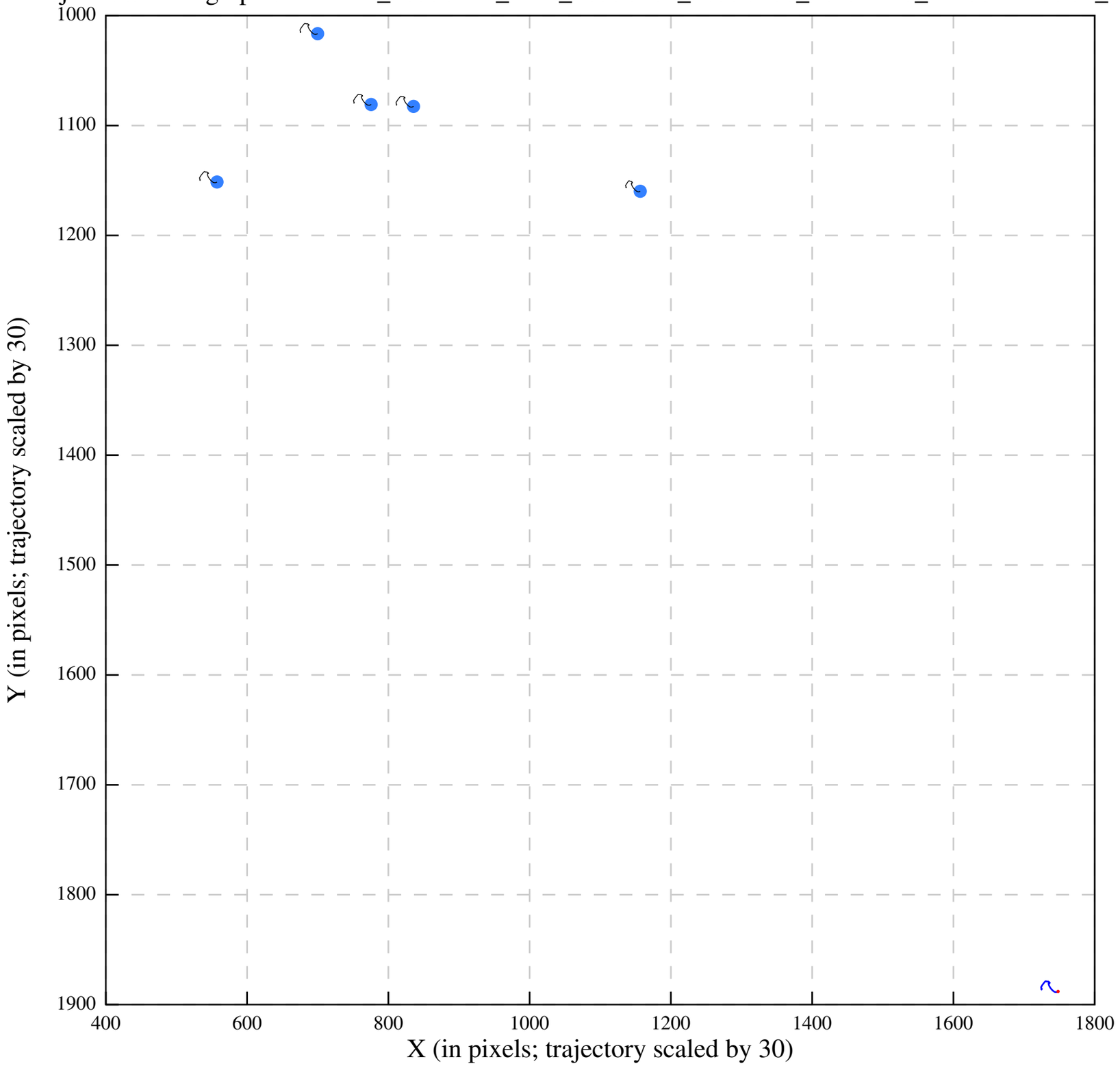

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2000
2200
2400
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3400
Y (in pixels; trajectory scaled by 30)
-500
0
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1000
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2000
X (in pixels; trajectory scaled by 30)

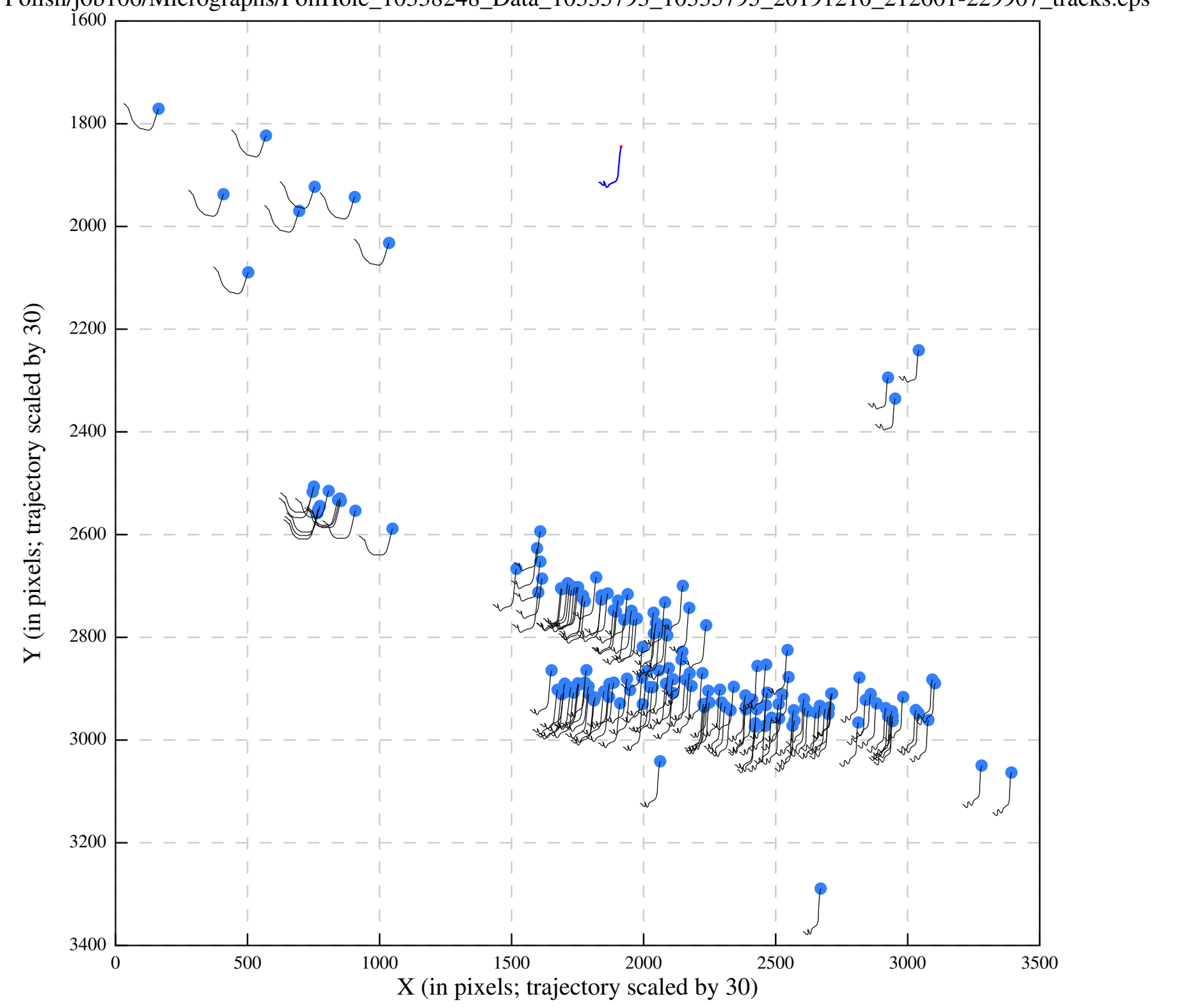

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2000
2200
2400
2600
2800
3000
3200
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3600
Y (in pixels; trajectory scaled by 30)
-500
0
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1000
1500
2000
2500
3000
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X (in pixels; trajectory scaled by 30)

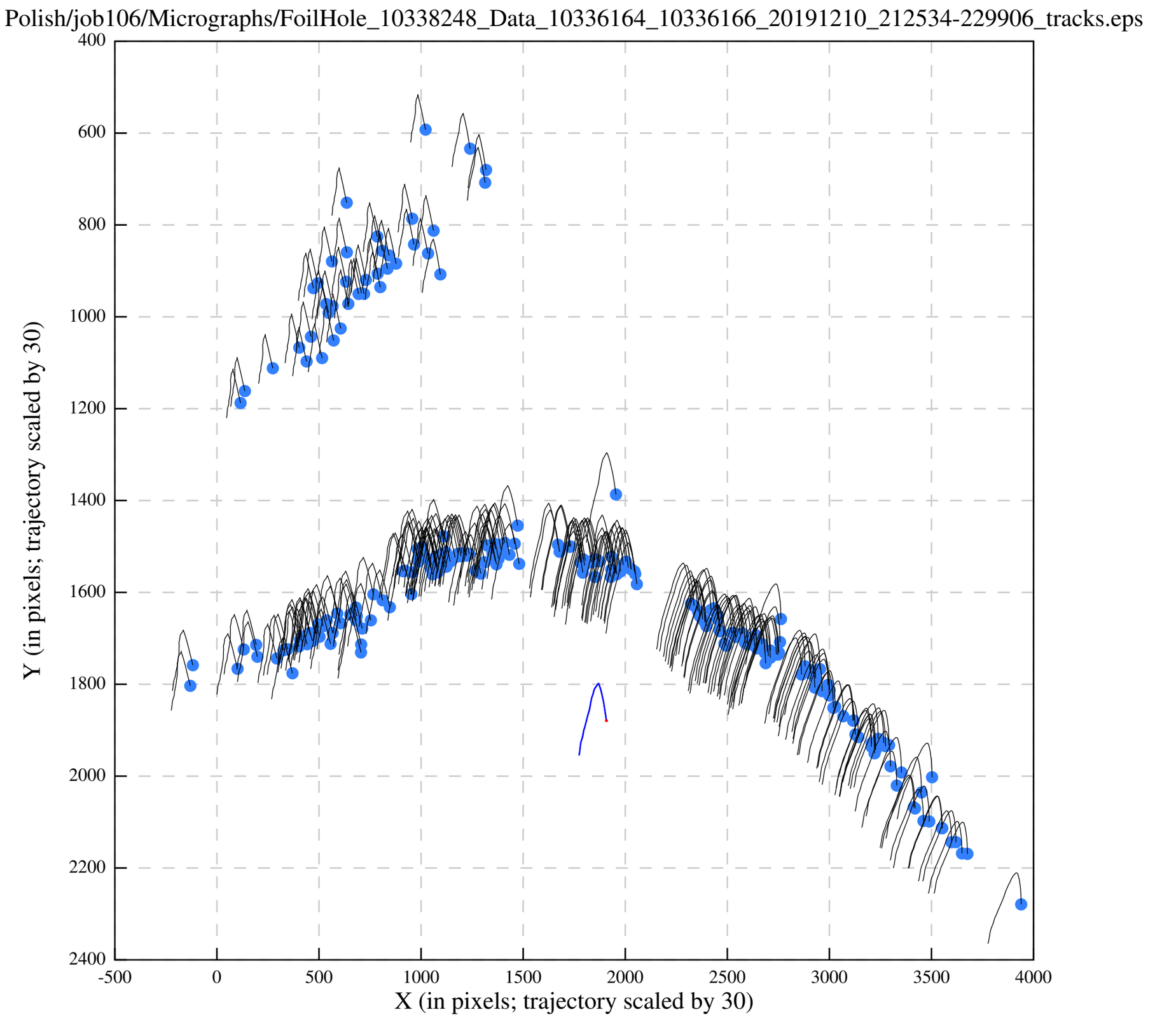

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400
600
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
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2200
2400
2600
2800
3000
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3400
3600
3800
X (in pixels; trajectory scaled by 30)

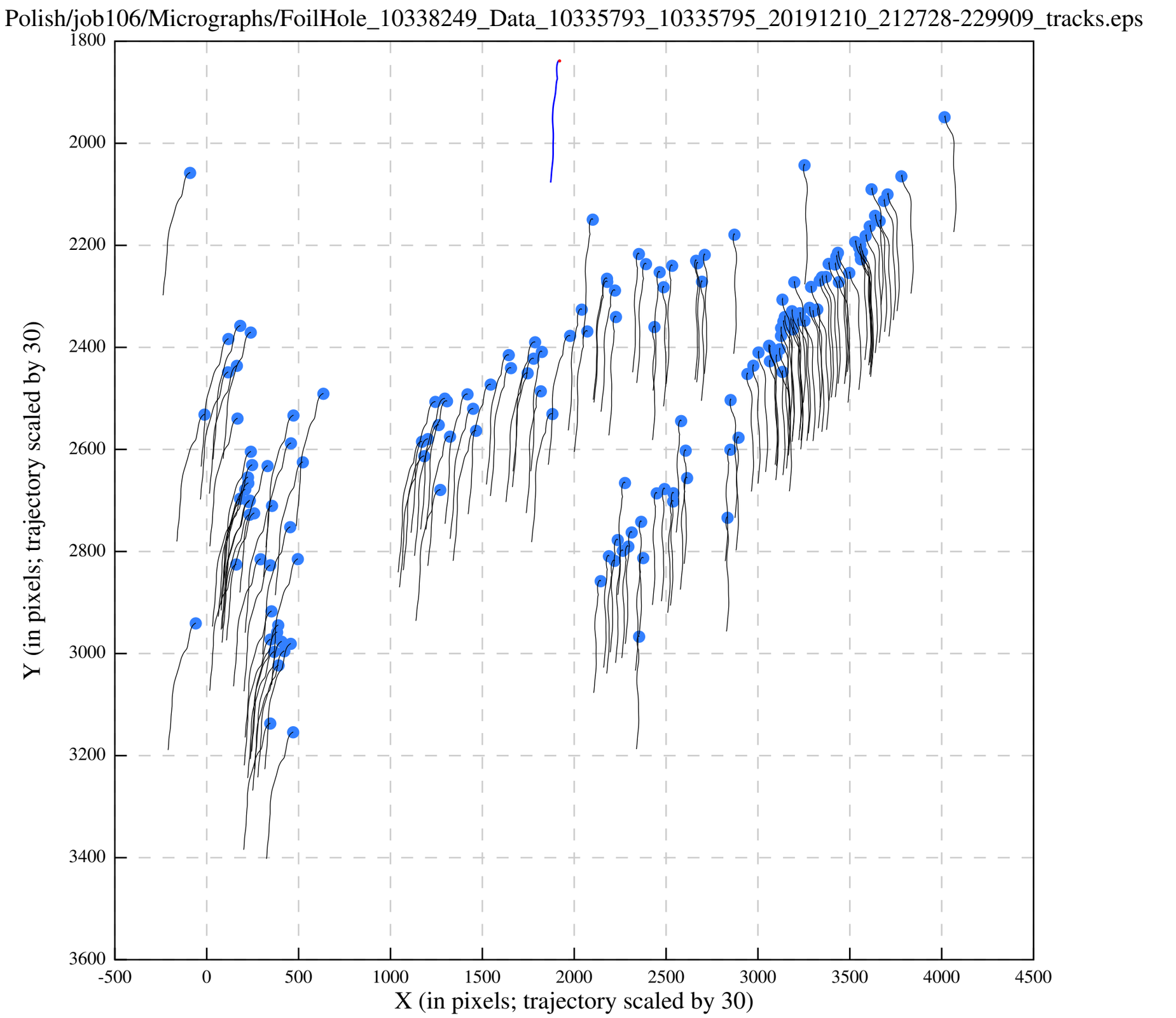

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1800
2000
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2600
2800
3000
3200
3400
3600
Y (in pixels; trajectory scaled by 30)
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2600
2800
3000
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3400
3600
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X (in pixels; trajectory scaled by 30)

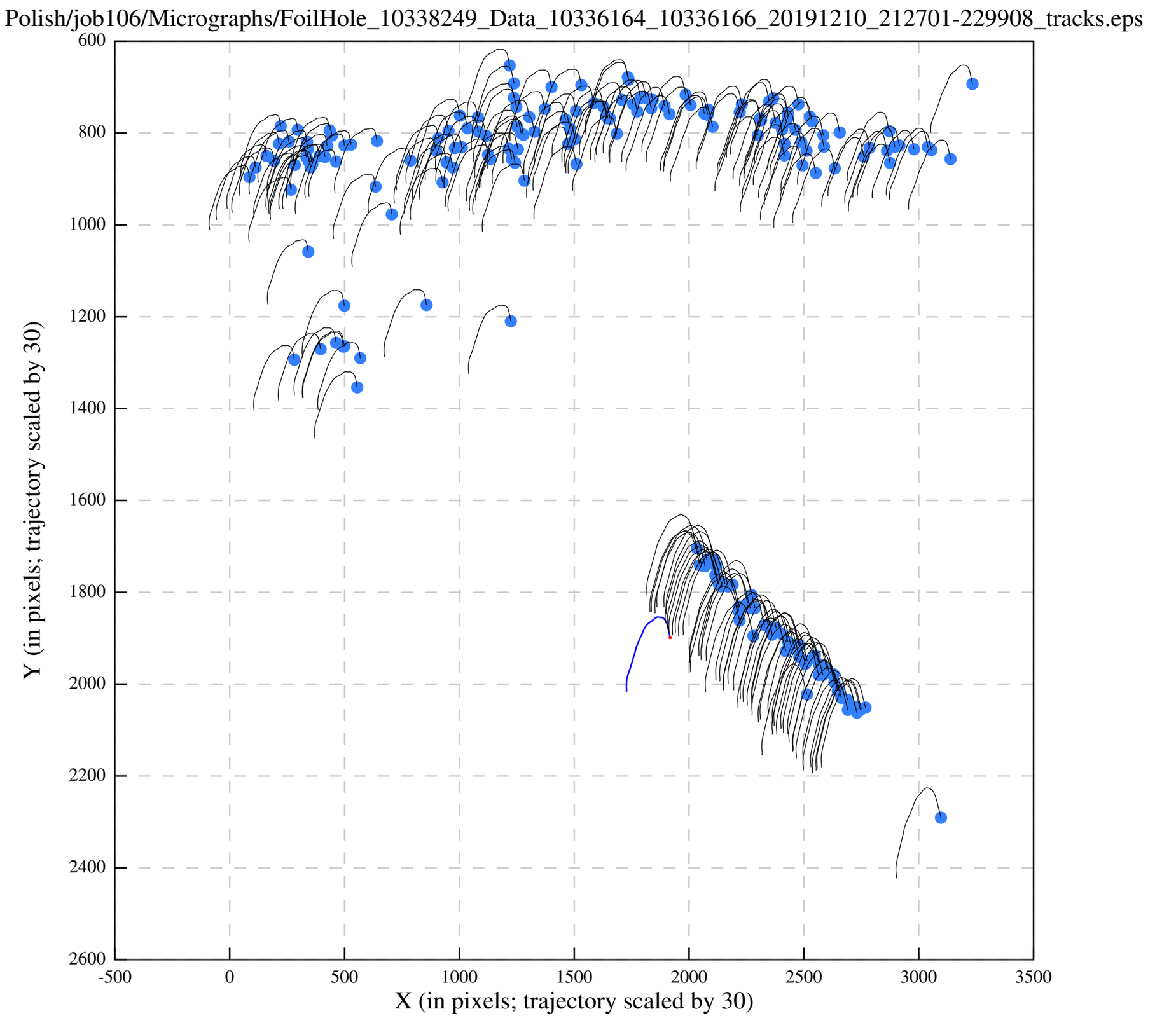
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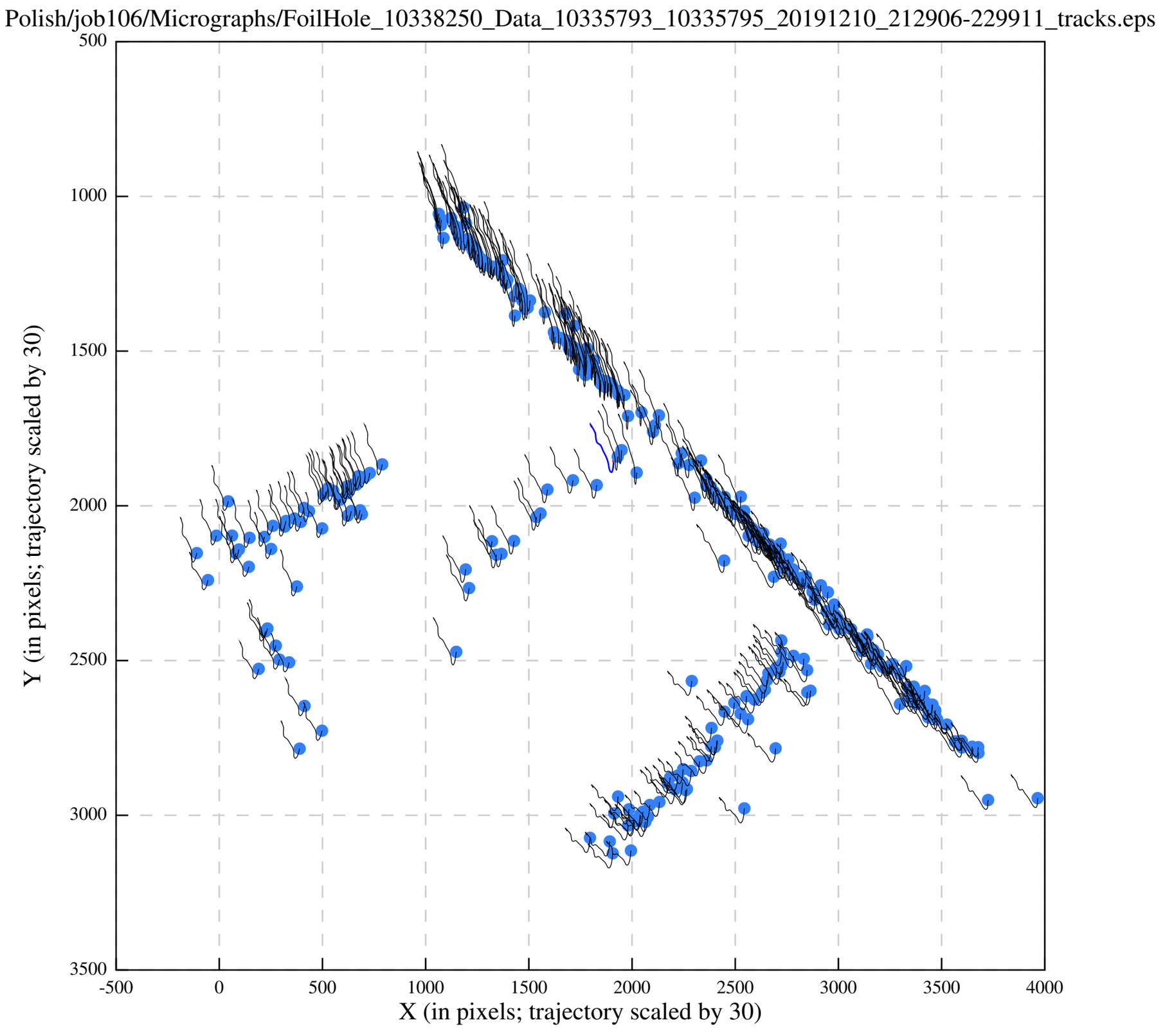


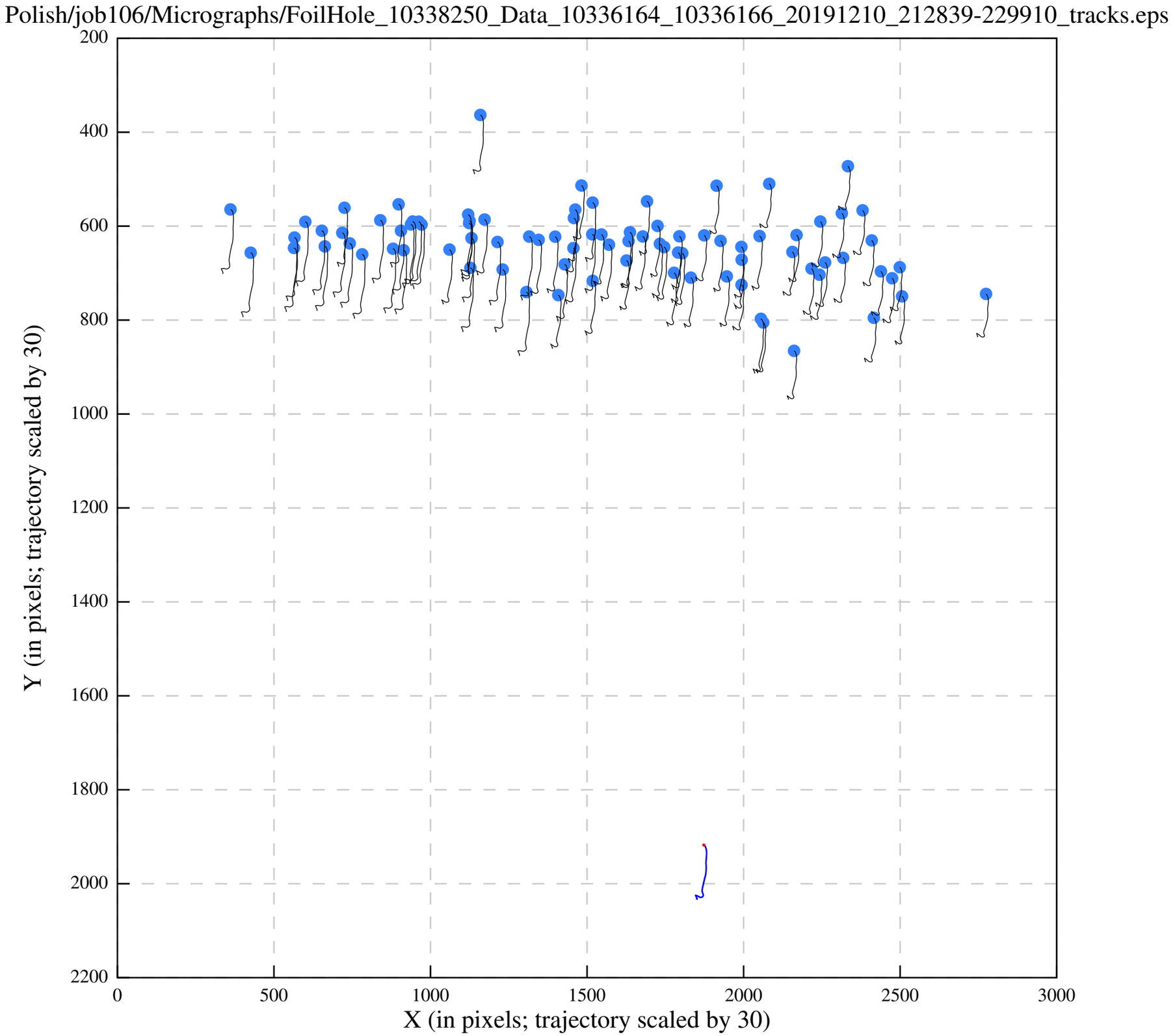

Polish/job106/Micrographs/FoilHole_10338248_Data_10335793_10335795_20191210_212601-229907_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
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1800
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2200
2400
2600
2800
3000
3200
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0
500
1000
1500
2000
2500
3000
3500

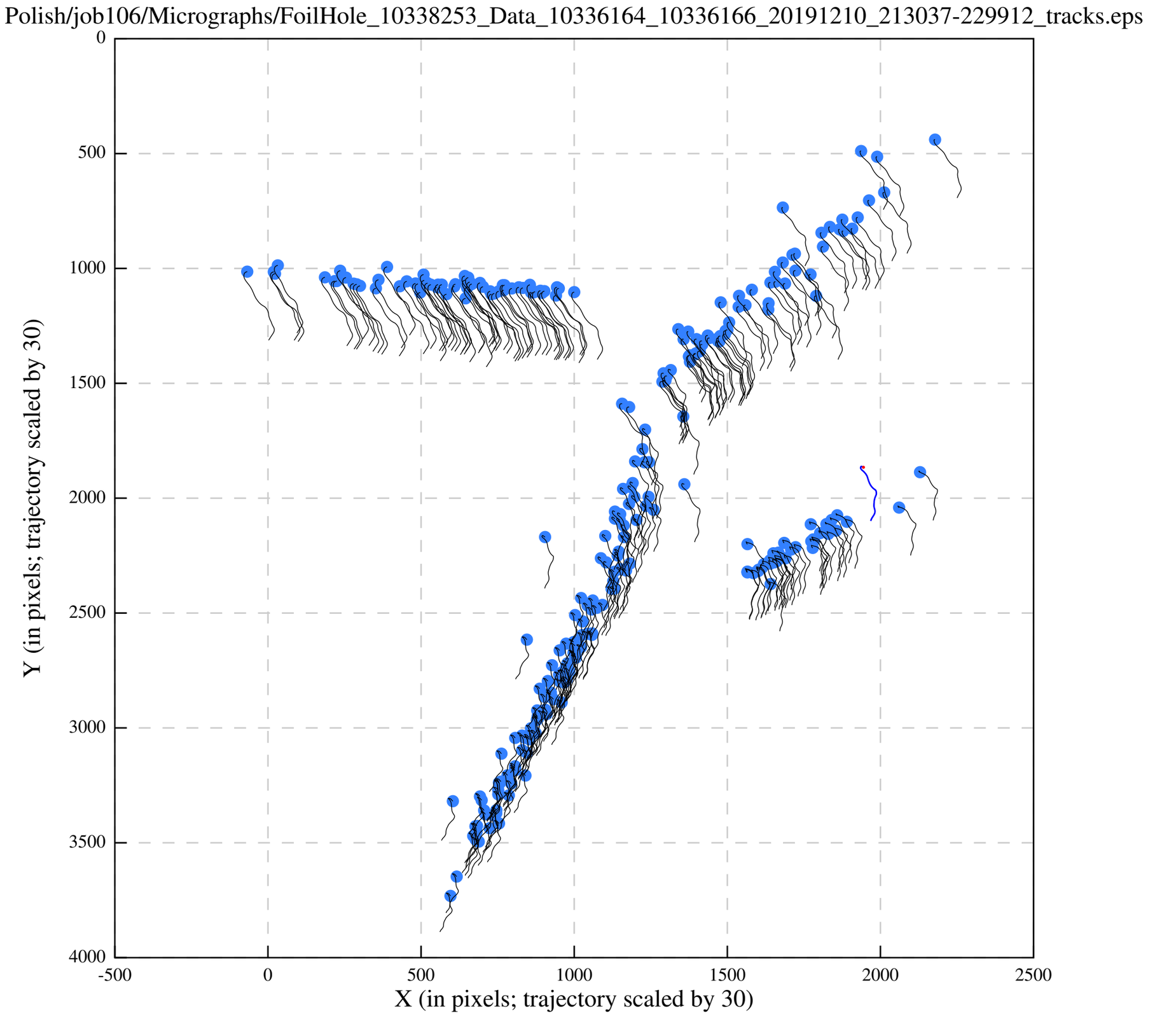

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Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
400
600
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1600
1800
2000
2200
2400
-500
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1000
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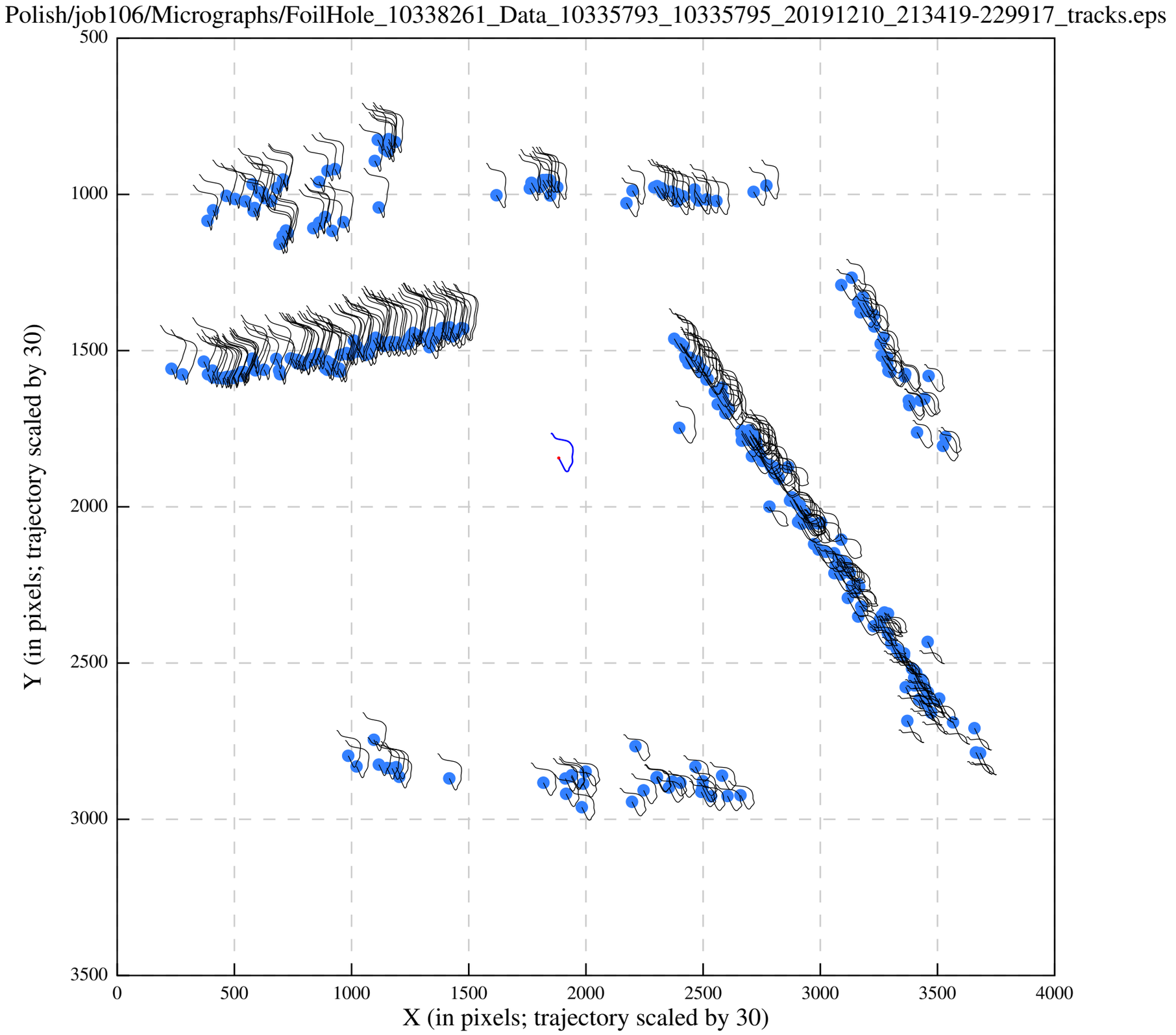

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Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1800
2000
2200
2400
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3200
3400
3600
-500
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1000
1500
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4500

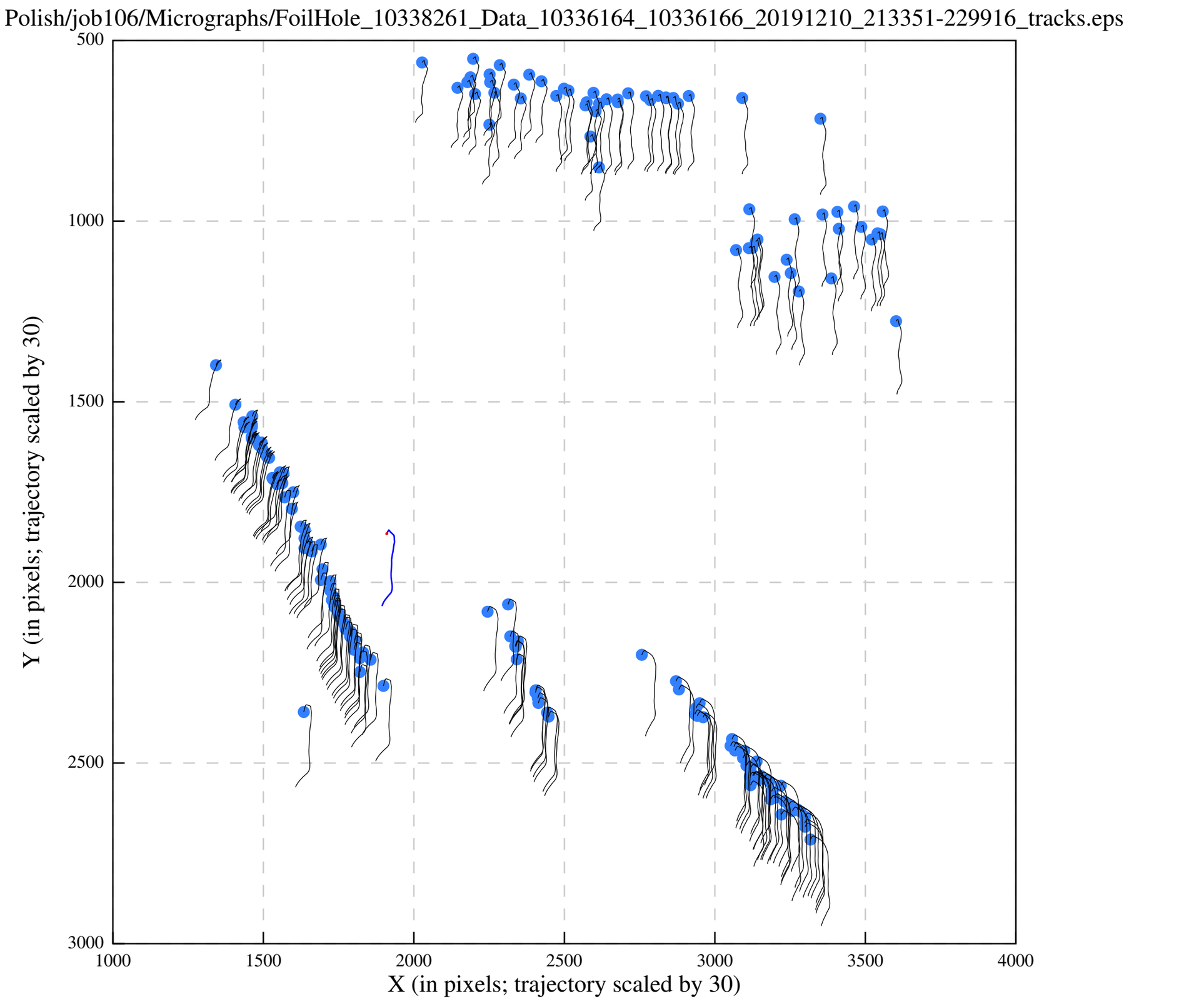

Polish/job106/Micrographs/FoilHole_10338249_Data_10336164_10336166_20191210_212701-229908_tracks.eps
600
800
1000
1200
1400
1600
1800
2000
2200
2400
2600
Y (in pixels; trajectory scaled by 30)
-500
0
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1000
1500
2000
2500
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X (in pixels; trajectory scaled by 30)

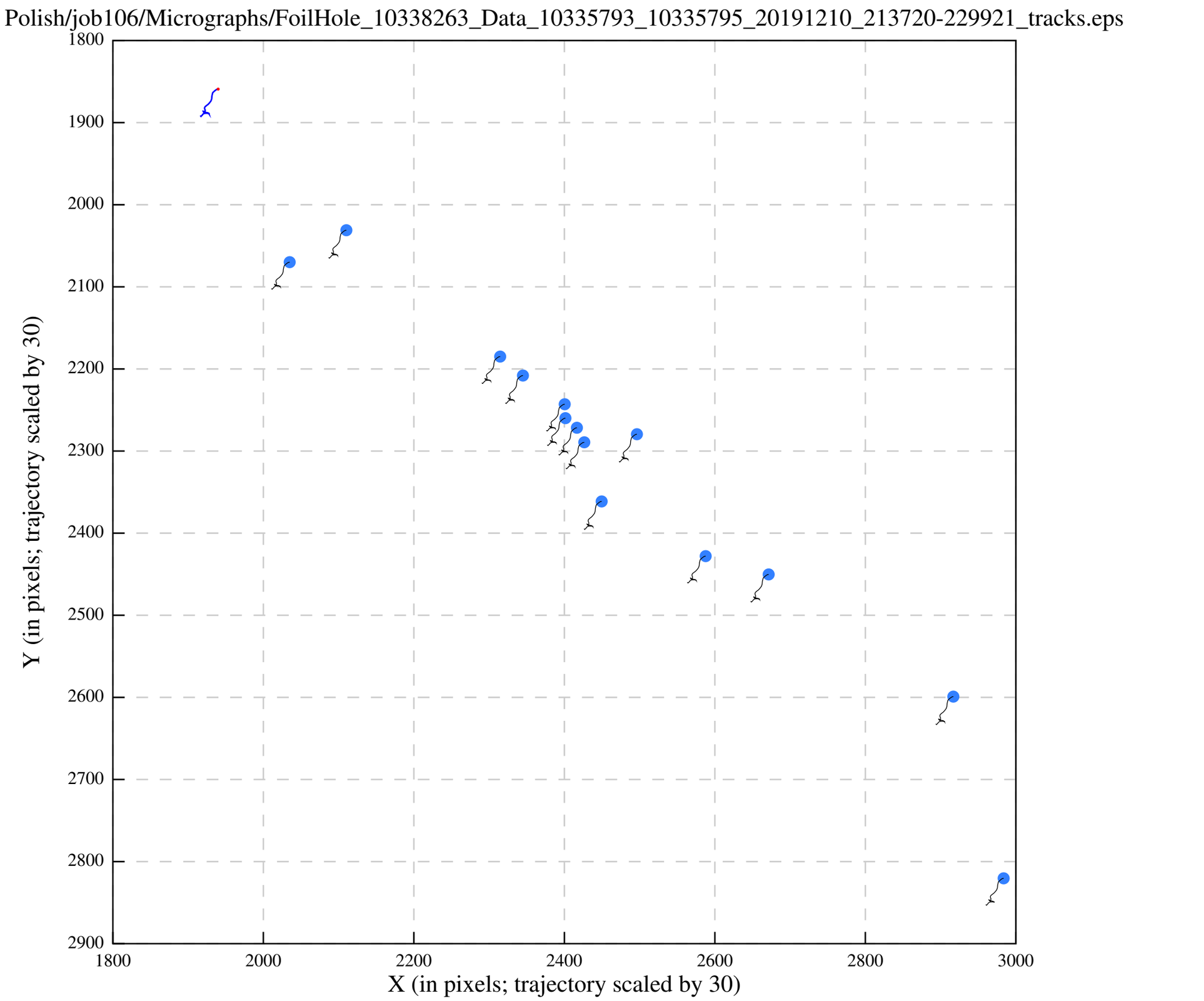

Polish/job106/Micrographs/FoilHole_10338250_Data_10335793_10335795_20191210_212906-229911_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
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1500
2000
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3500
-500
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500
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3500
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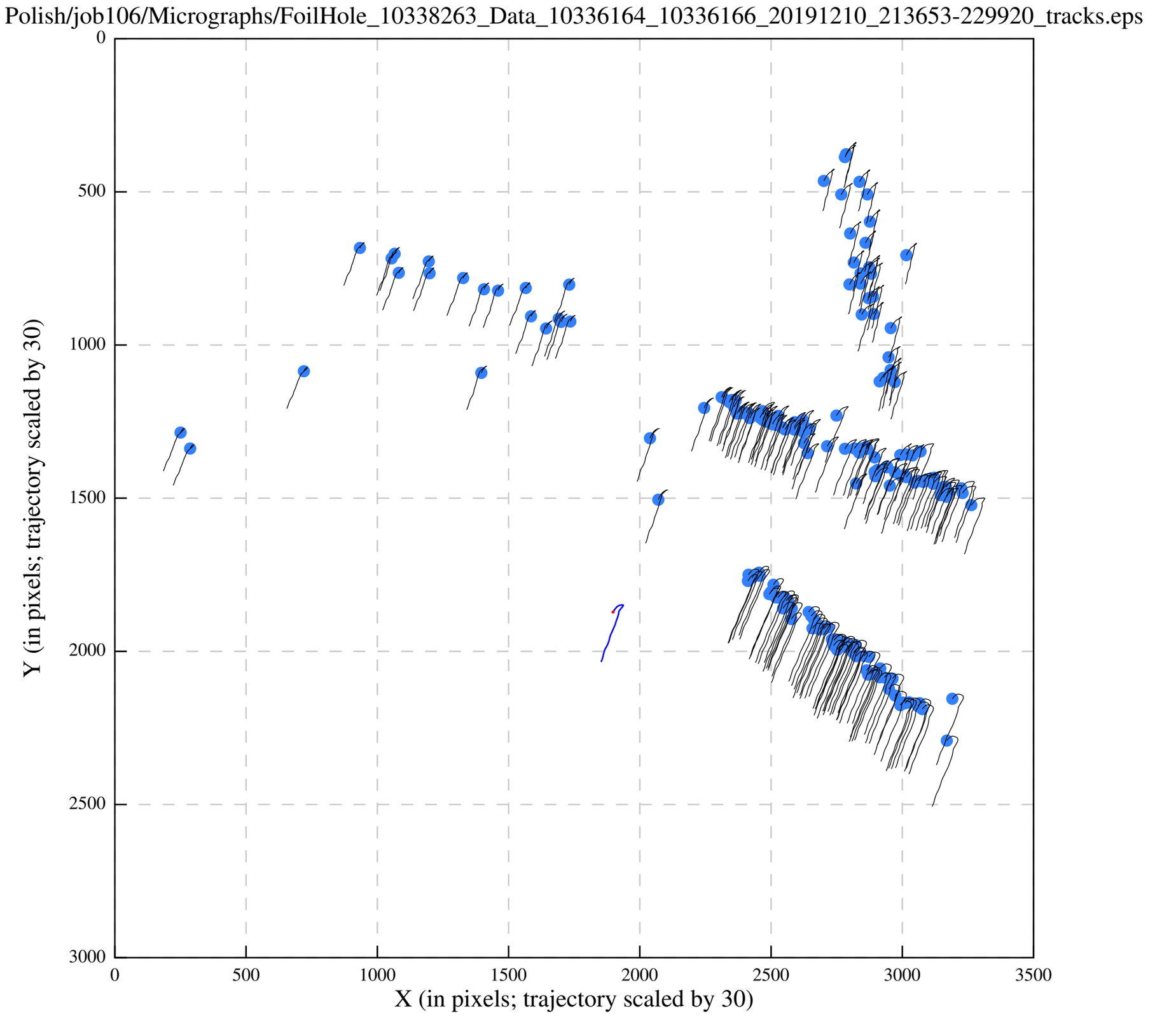

Polish/job106/Micrographs/FoilHole_10338250_Data_10336164_10336166_20191210_212839-229910_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
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800
1000
1200
1400
1600
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2200
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1000
1500
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2500
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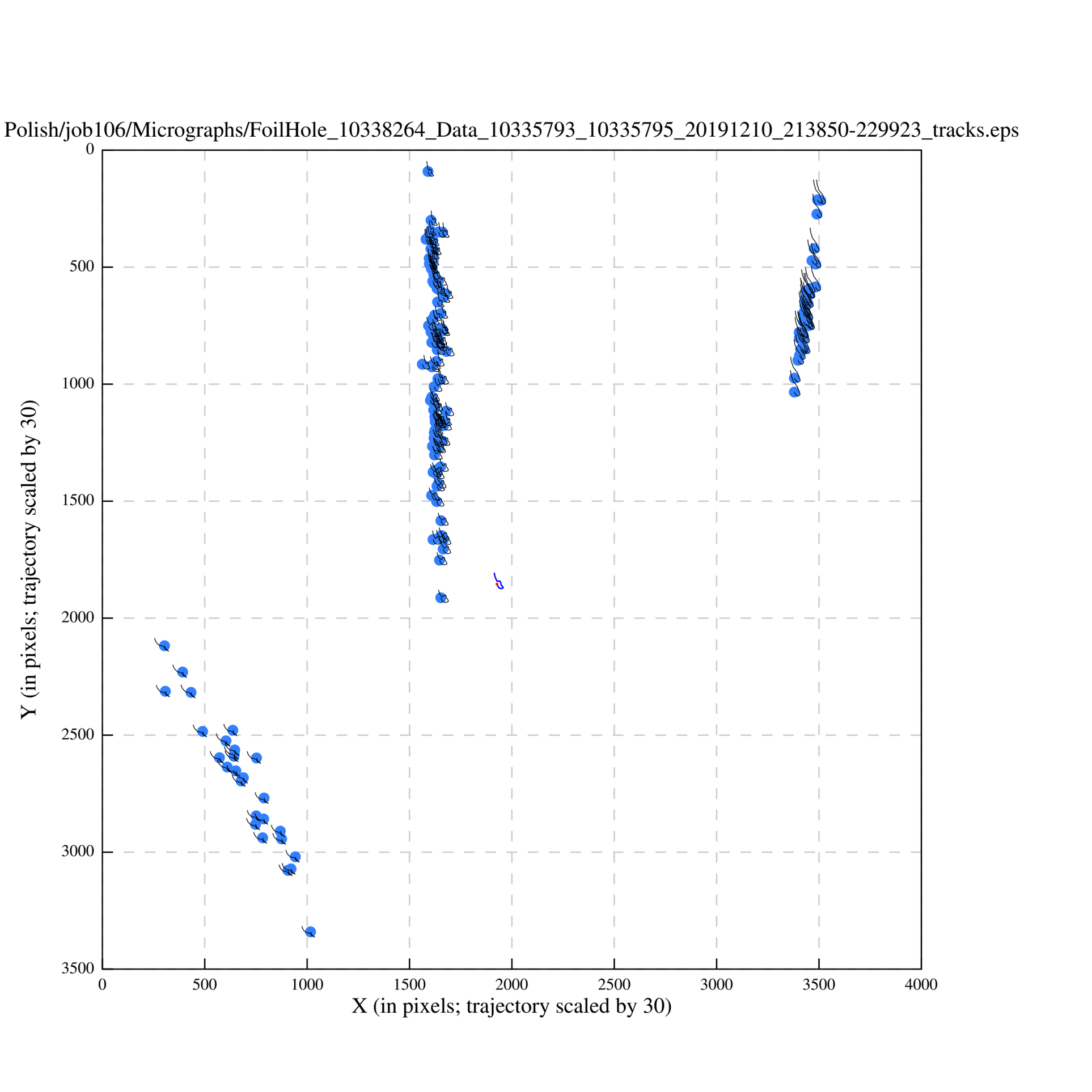

Polish/job106/Micrographs/FoilHole_10338253_Data_10336164_10336166_20191210_213037-229912_tracks.eps
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1000
1500
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3500
4000
Y (in pixels; trajectory scaled by 30)
-500
0
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1000
1500
2000
2500
X (in pixels; trajectory scaled by 30)

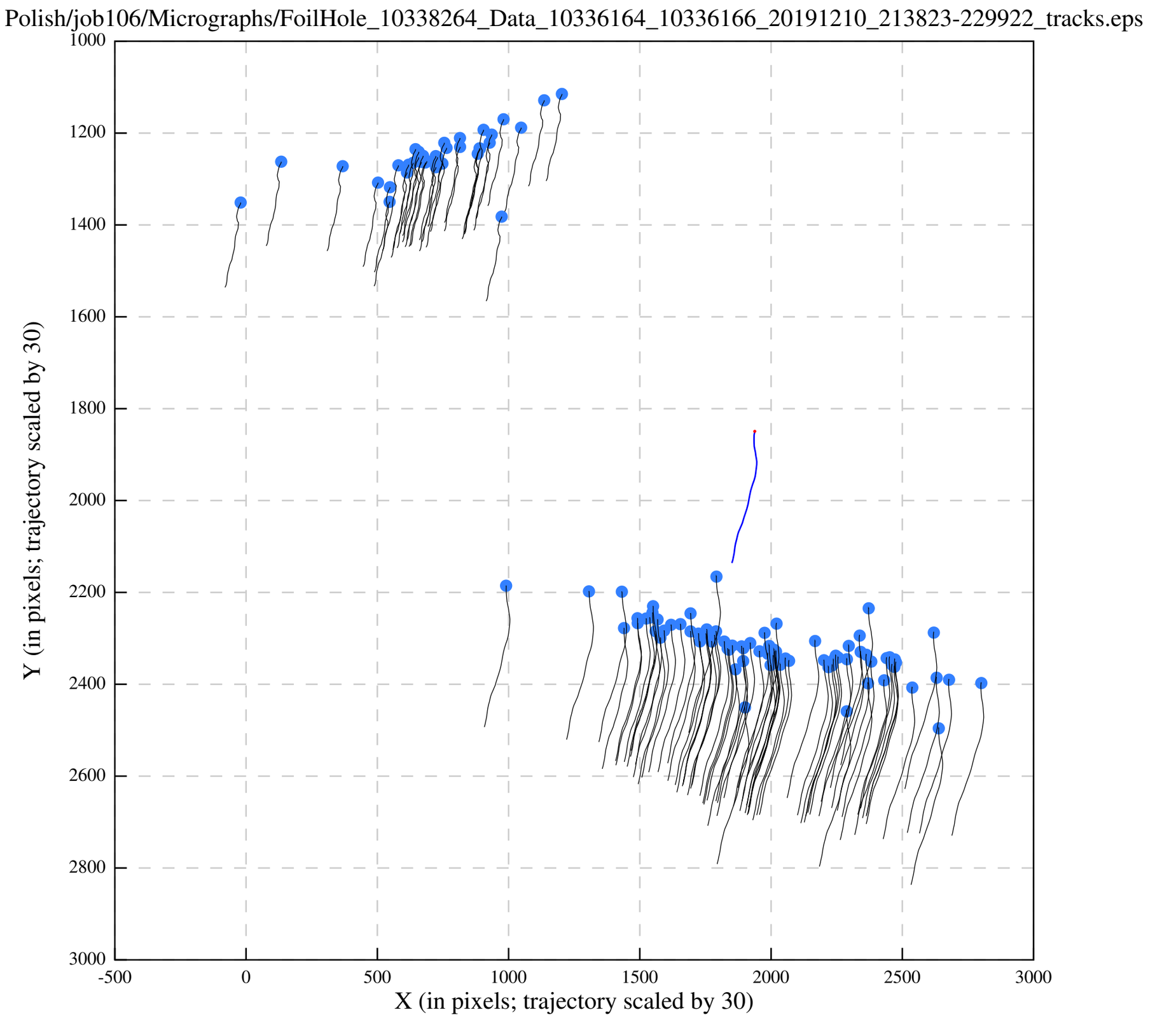

Polish/job106/Micrographs/FoilHole_10338261_Data_10335793_10335795_20191210_213419-229917_tracks.eps
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1000
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3000
3500
Y (in pixels; trajectory scaled by 30)
0
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1000
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)


Polish/job106/Micrographs/FoilHole_10338261_Data_10336164_10336166_20191210_213351-229916_tracks.eps
500
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Y (in pixels; trajectory scaled by 30)
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X (in pixels; trajectory scaled by 30)

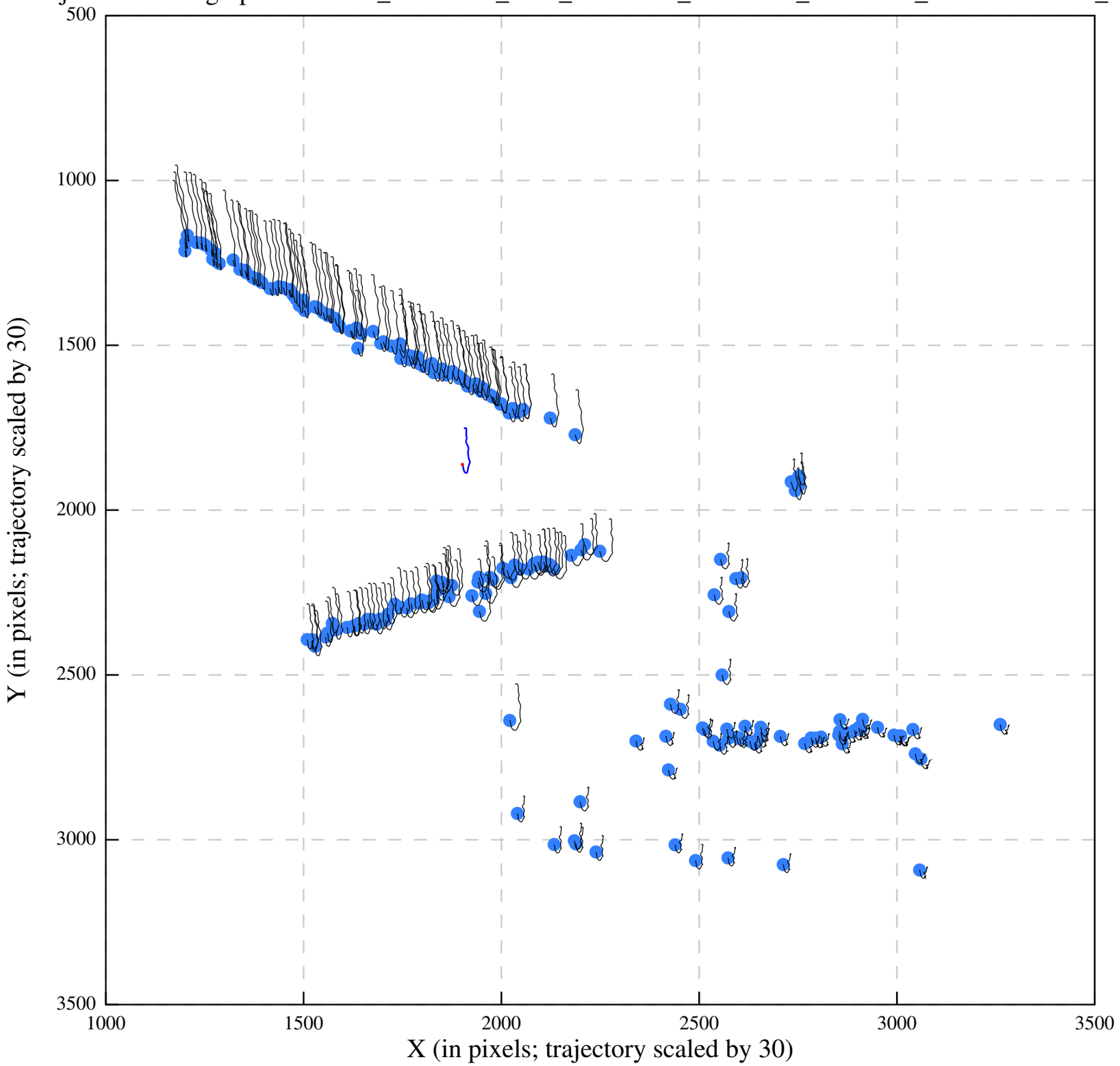

Polish/job106/Micrographs/FoilHole_10338263_Data_10335793_10335795_20191210_213720-229921_tracks.eps
1800
1900
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2100
2200
2300
2400
2500
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Y (in pixels; trajectory scaled by 30)
1800
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2200
2400
2600
2800
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X (in pixels; trajectory scaled by 30)

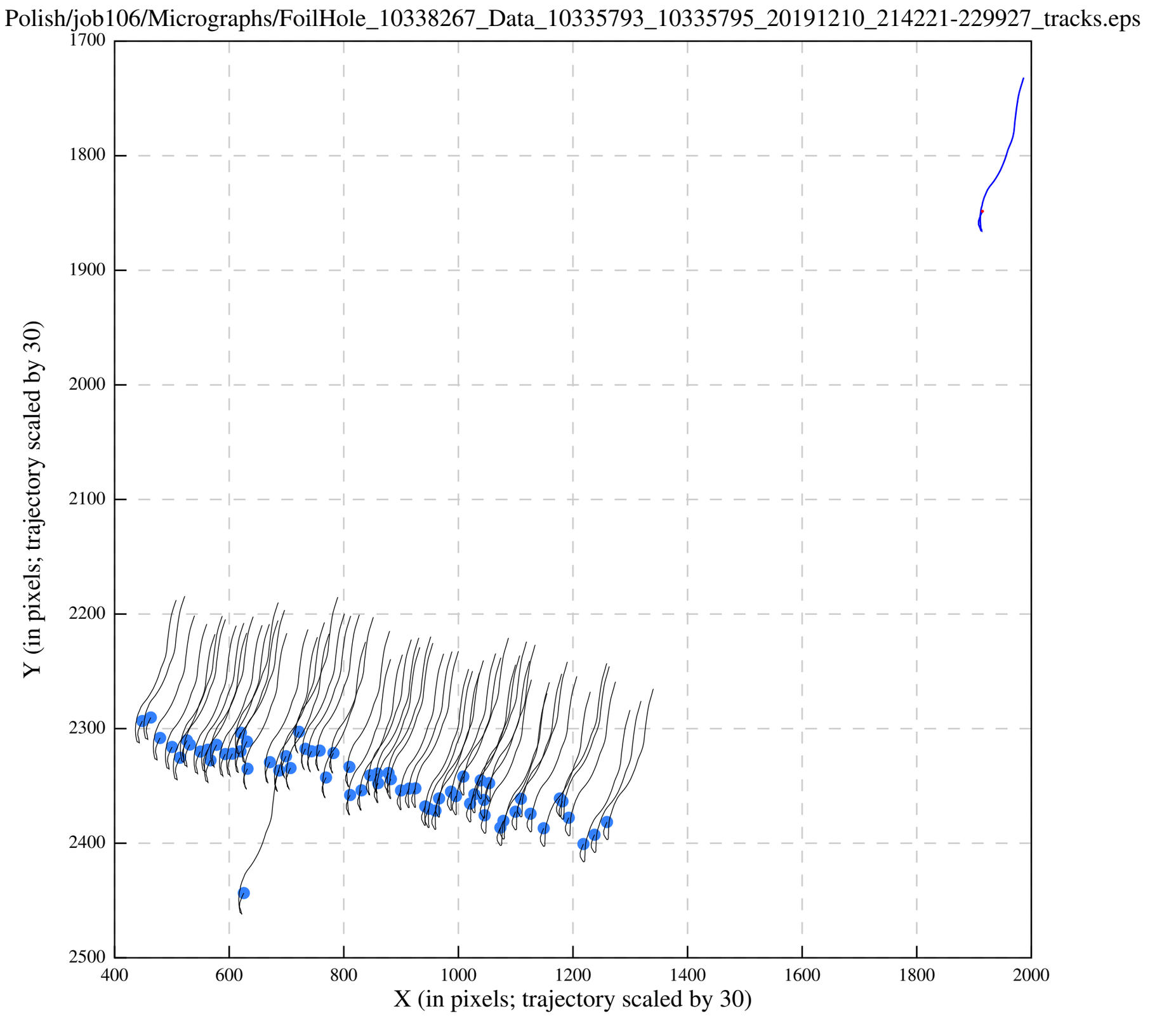

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0
500
1000
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Y (in pixels; trajectory scaled by 30)
0
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2000
2500
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3500
X (in pixels; trajectory scaled by 30)

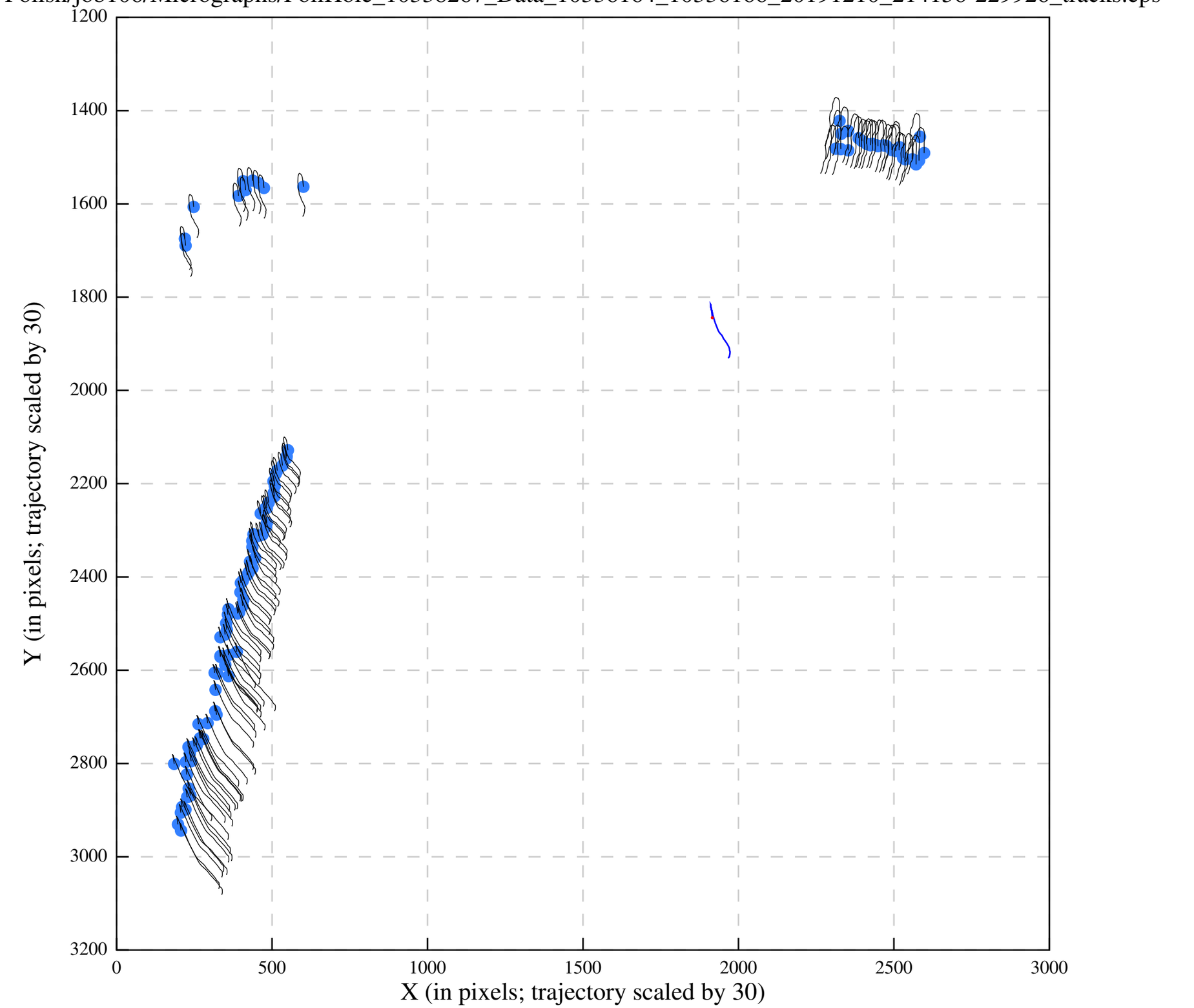

Polish/job106/Micrographs/FoilHole_10338264_Data_10335793_10335795_20191210_213850-229923_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
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500
1000
1500
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2500
3000
3500
4000

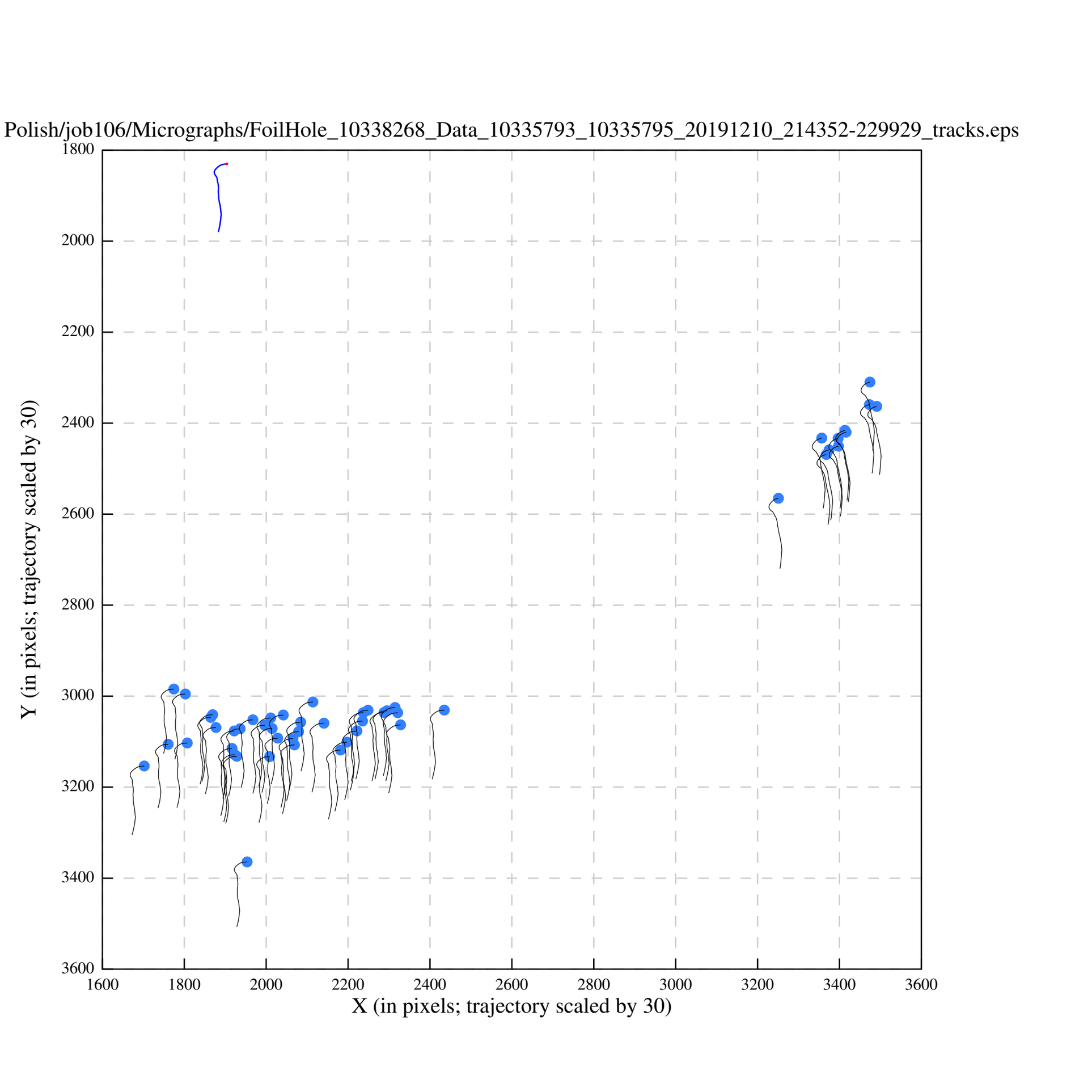

Polish/job106/Micrographs/FoilHole_10338264_Data_10336164_10336166_20191210_213823-229922_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
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2200
2400
2600
2800
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-500
0
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1000
1500
2000
2500
3000

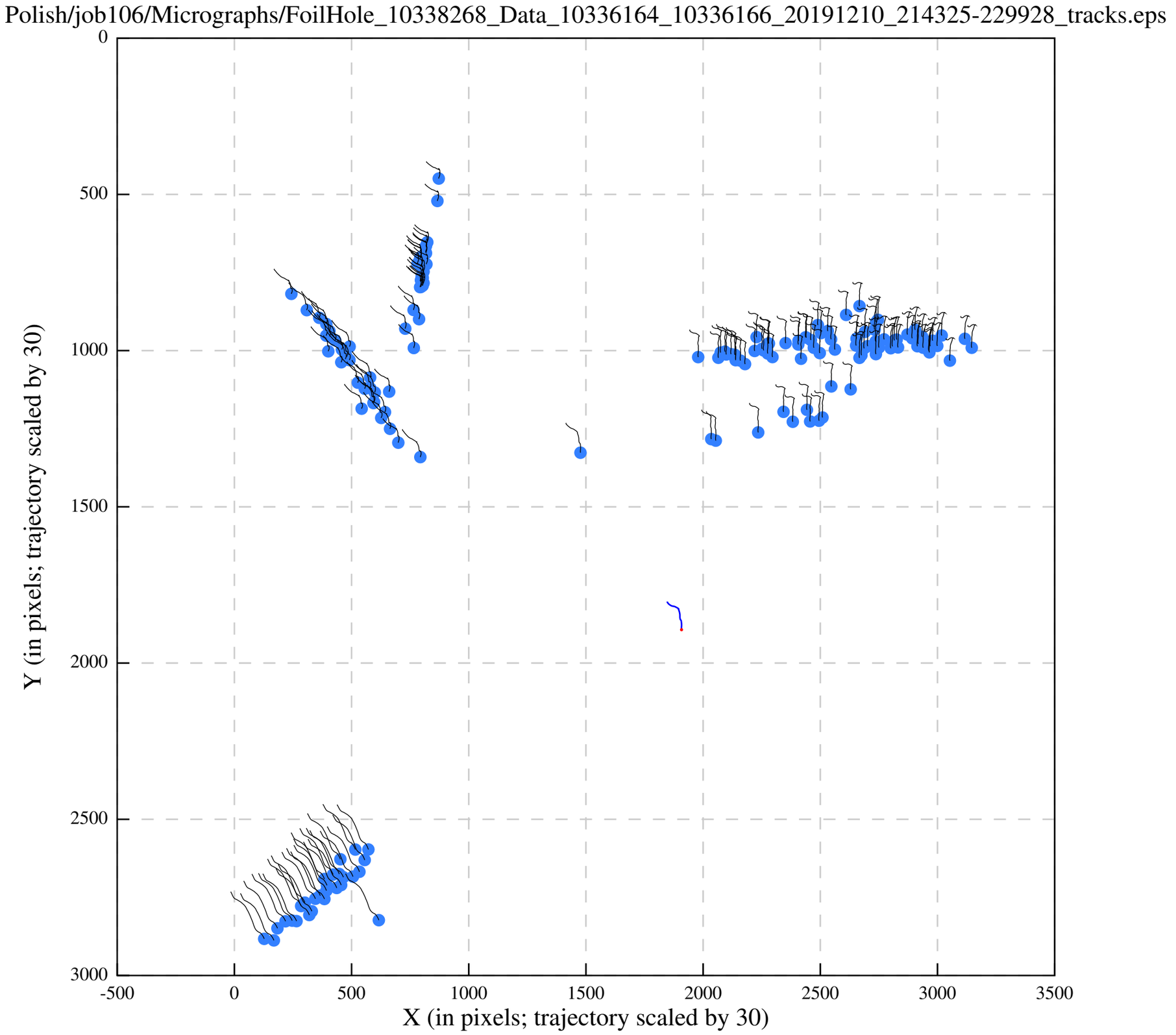
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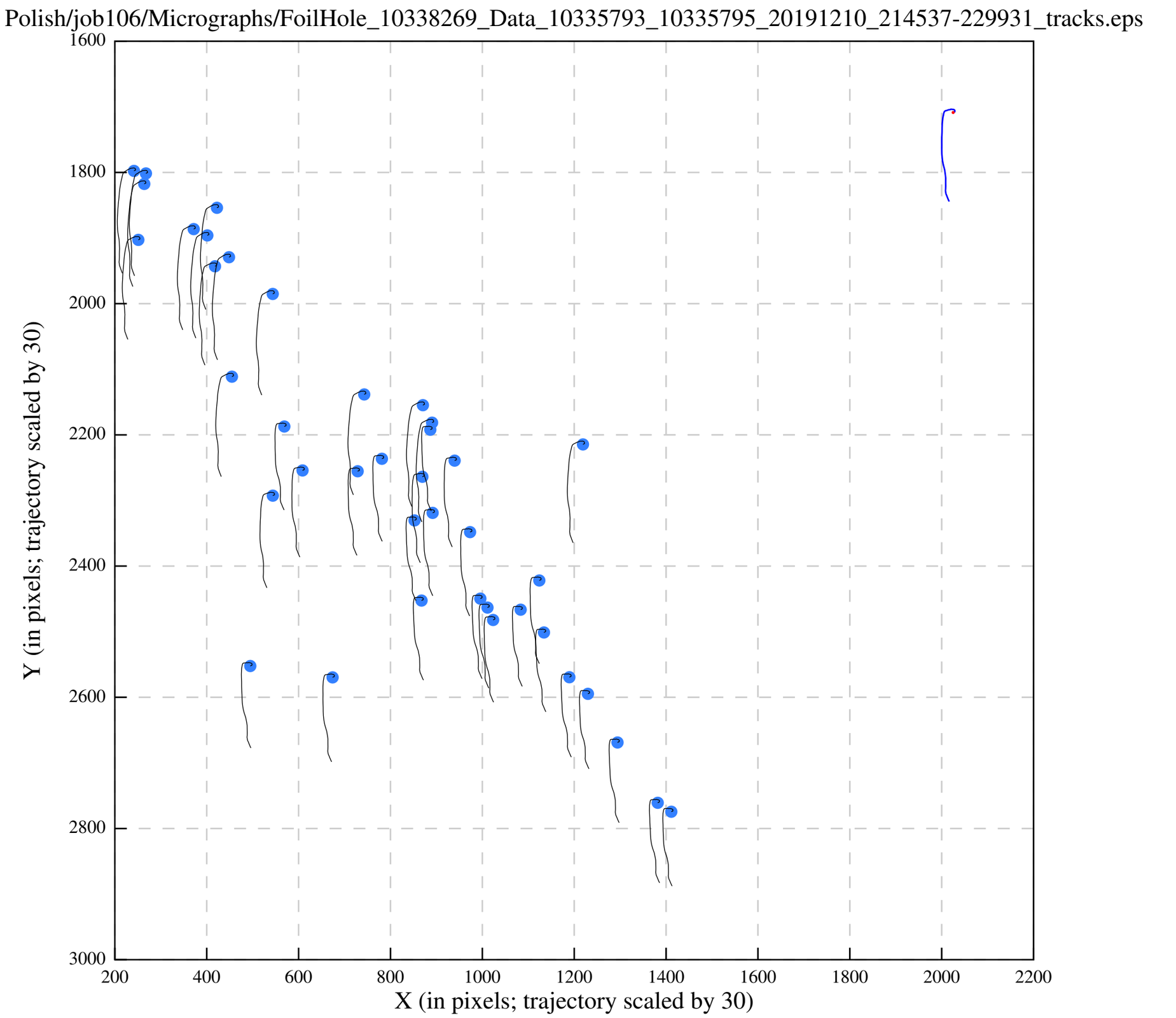


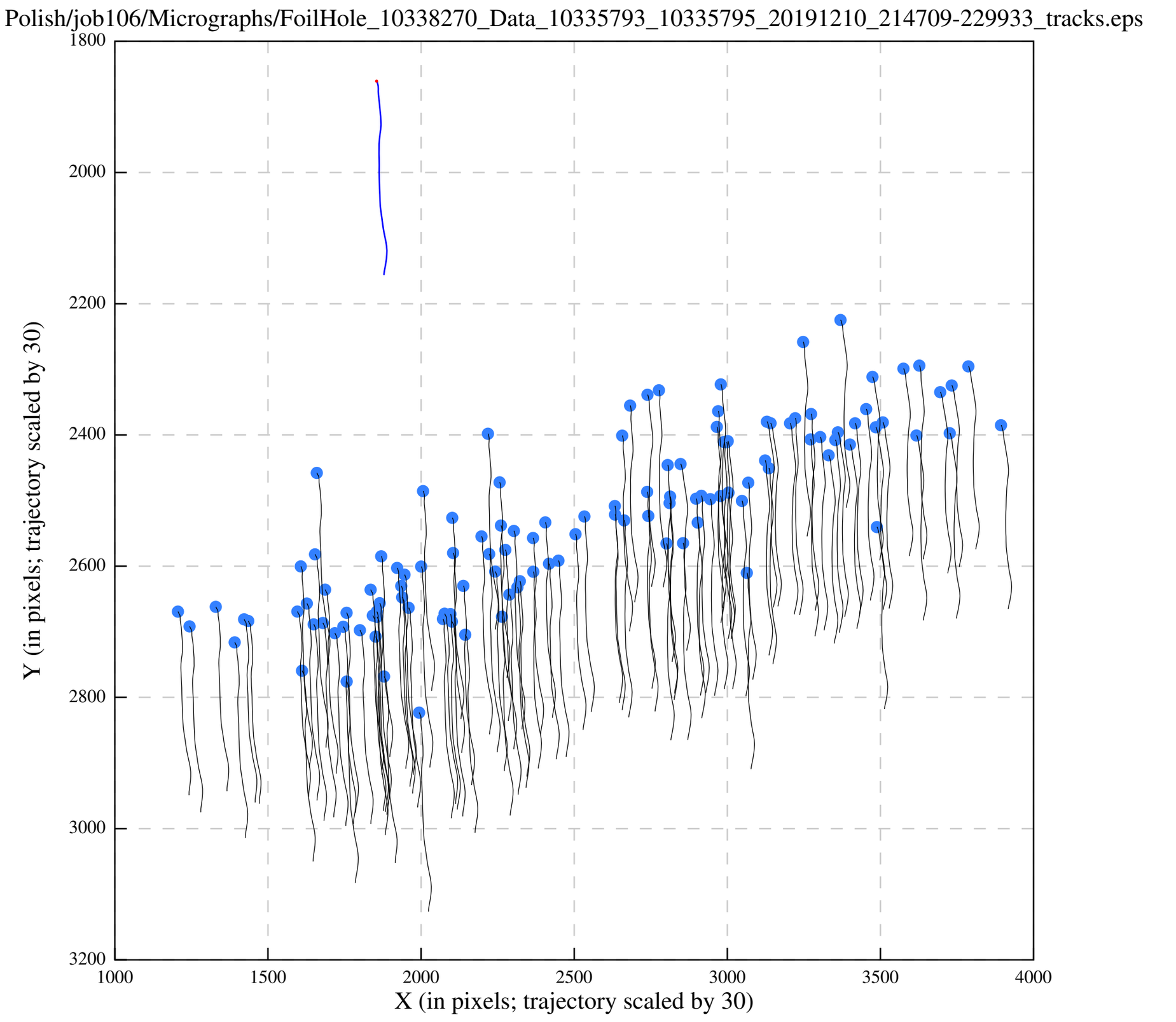

Polish/job106/Micrographs/FoilHole_10338267_Data_10335793_10335795_20191210_214221-229927_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1700
1800
1900
2000
2100
2200
2300
2400
2500
400
600
800
1000
1200
1400
1600
1800
2000

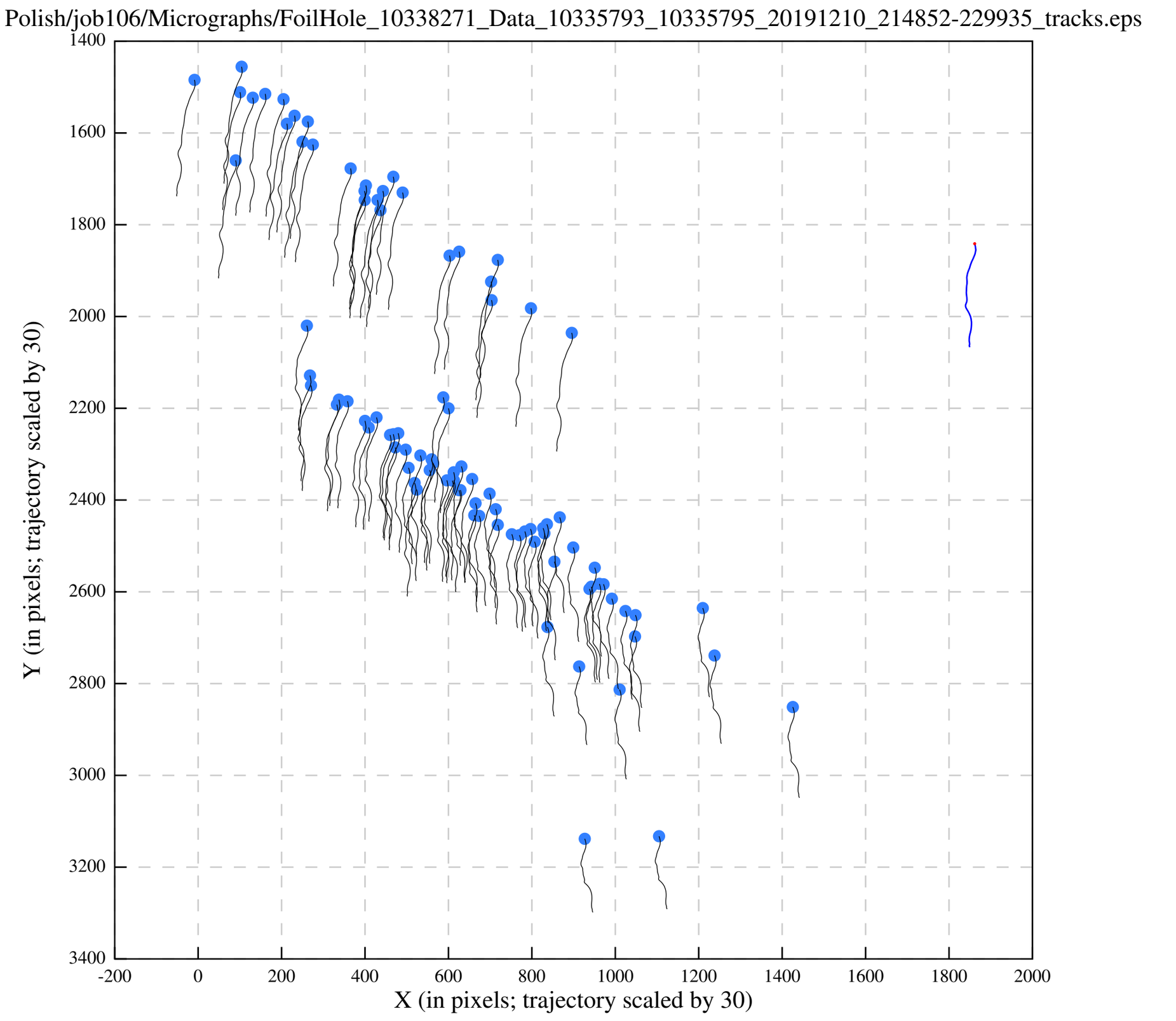

Polish/job106/Micrographs/FoilHole_10338267_Data_10336164_10336166_20191210_214156-229926_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1200
1400
1600
1800
2000
2200
2400
2600
2800
3000
3200
0
500
1000
1500
2000
2500
3000

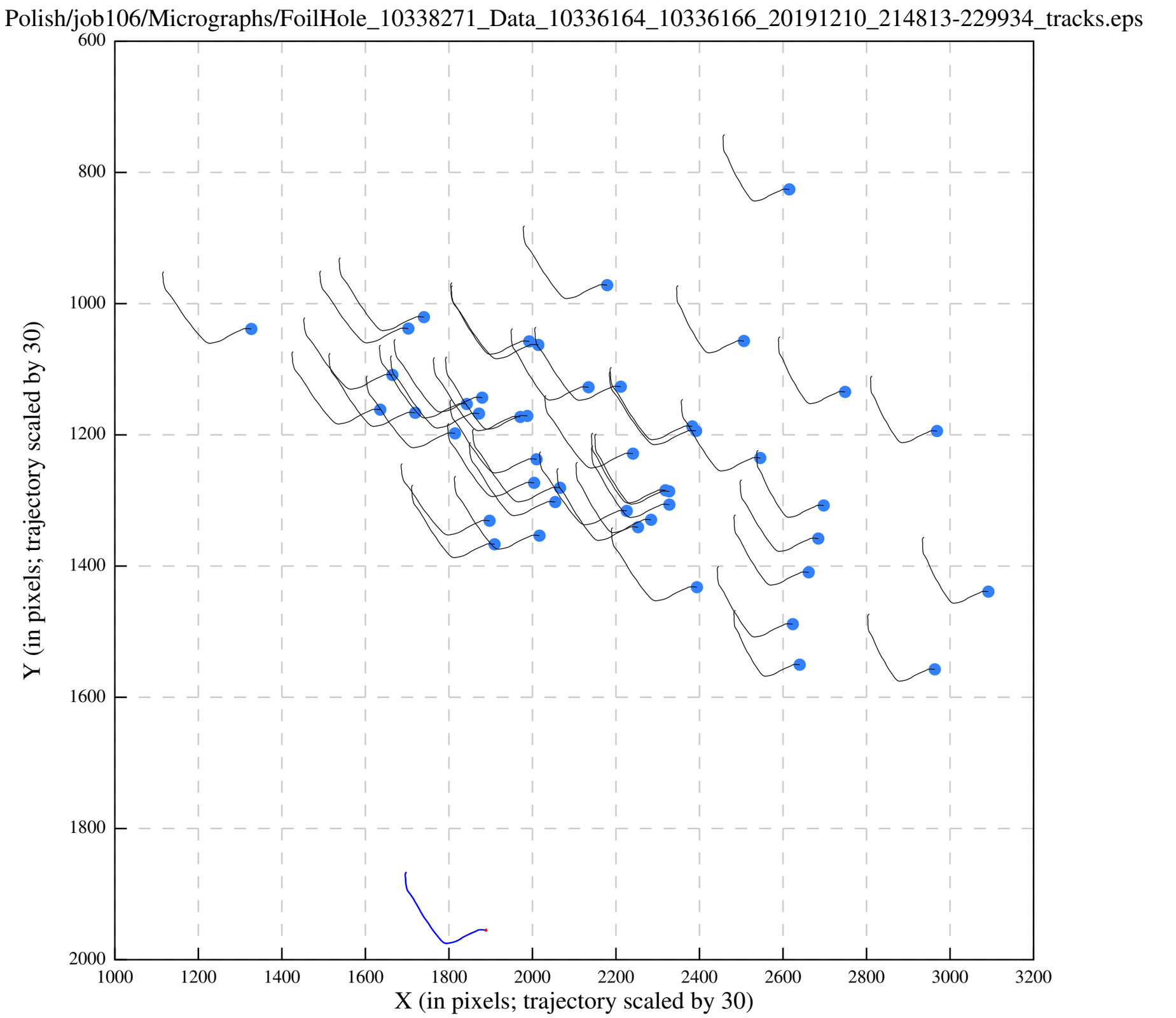

Polish/job106/Micrographs/FoilHole_10338268_Data_10335793_10335795_20191210_214352-229929_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600
1600
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600


Polish/job106/Micrographs/FoilHole_10338268_Data_10336164_10336166_20191210_214325-229928_tracks.eps
0
500
1000
1500
2000
2500
3000
Y (in pixels; trajectory scaled by 30)
-500
0
500
1000
1500
2000
2500
3000
3500
X (in pixels; trajectory scaled by 30)

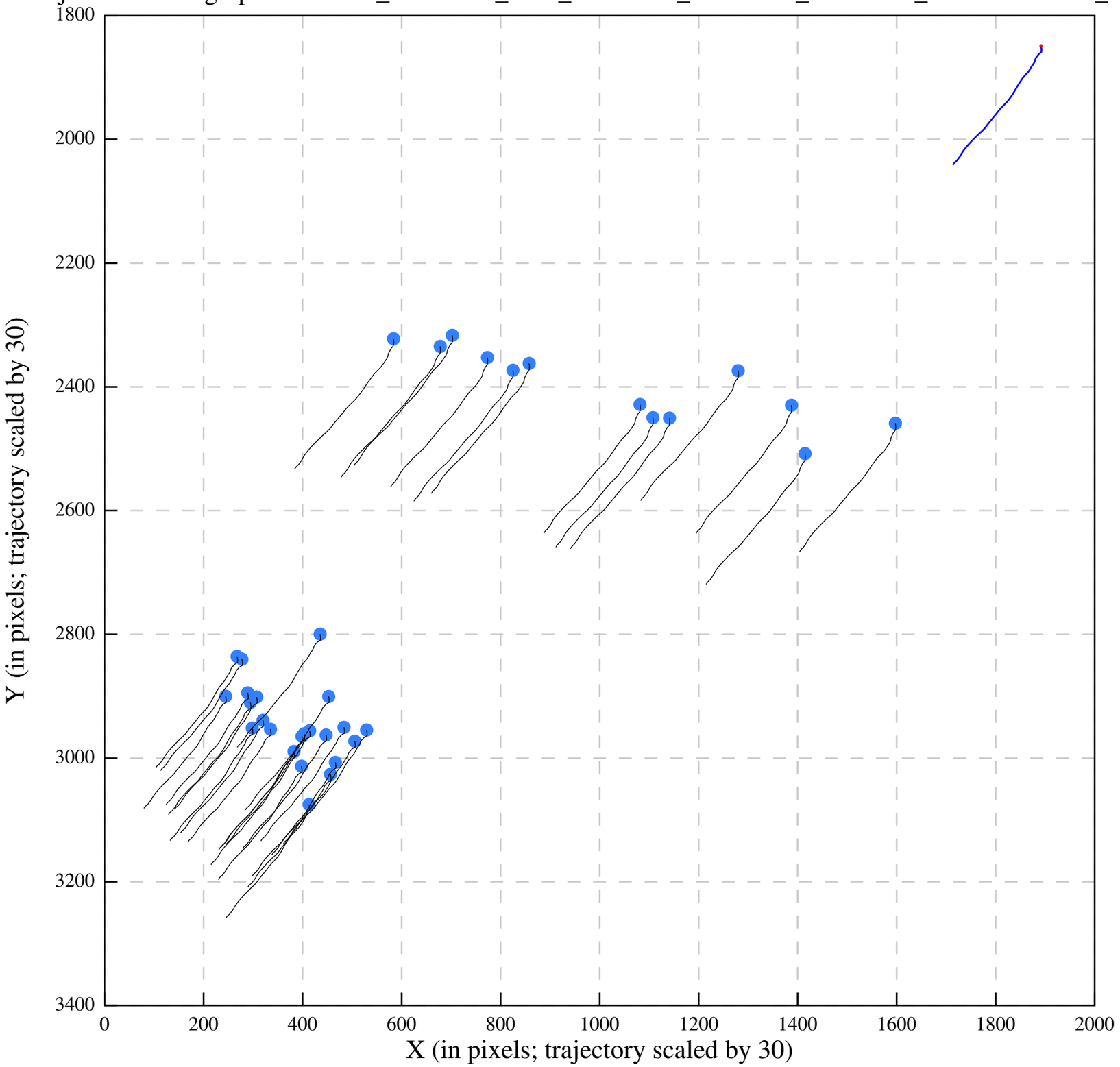

Polish/job106/Micrographs/FoilHole_10338269_Data_10335793_10335795_20191210_214537-229931_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1600
1800
2000
2200
2400
2600
2800
3000
200
400
600
800
1000
1200
1400
1600
1800
2000
2200

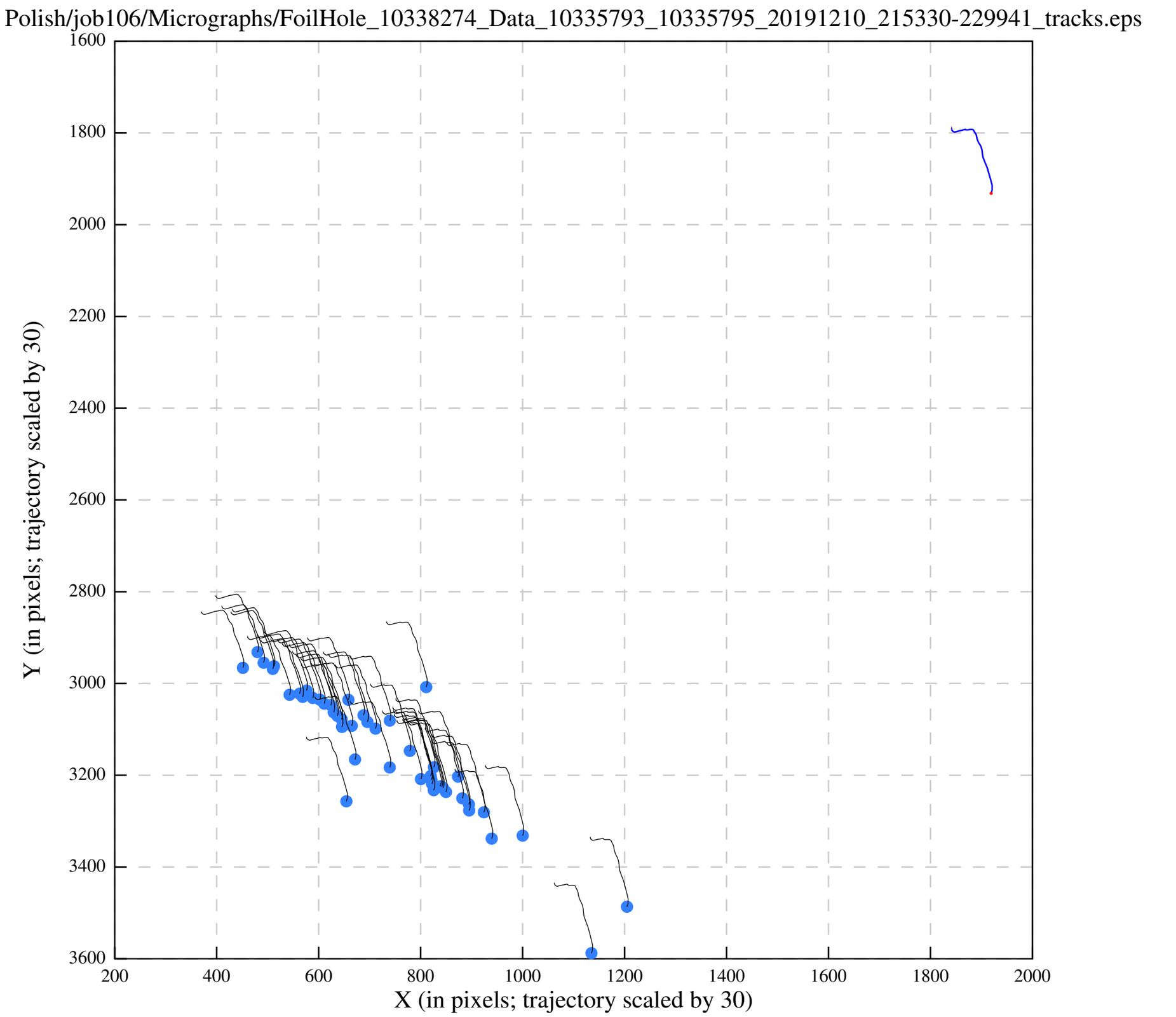

Polish/job106/Micrographs/FoilHole_10338270_Data_10335793_10335795_20191210_214709-229933_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
Y (in pixels; trajectory scaled by 30)
1000
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)

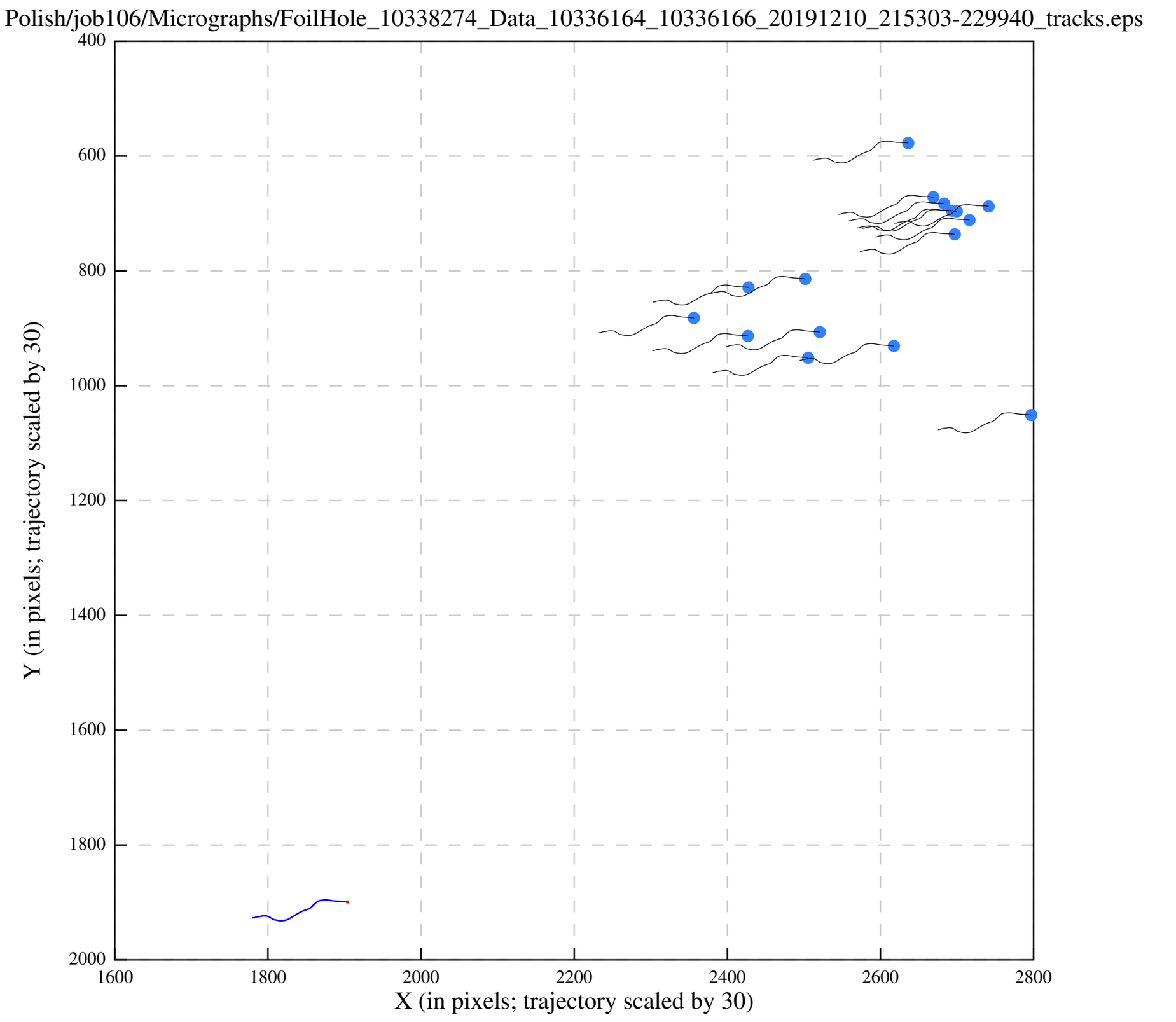

Polish/job106/Micrographs/FoilHole_10338271_Data_10335793_10335795_20191210_214852-229935_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1400
1600
1800
2000
2200
2400
2600
2800
3000
3200
3400
-200
0
200
400
600
800
1000
1200
1400
1600
1800
2000

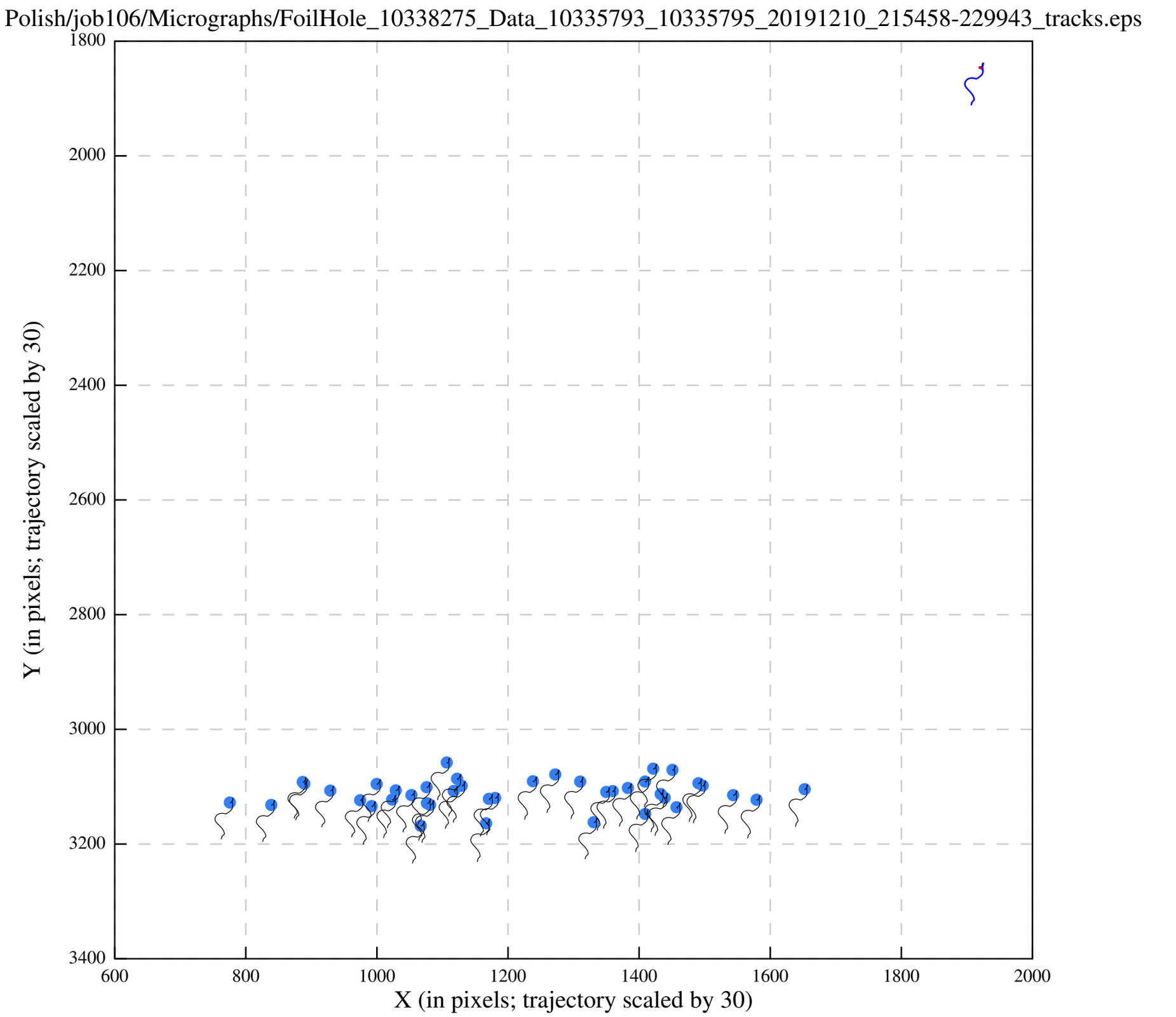

Polish/job106/Micrographs/FoilHole_10338271_Data_10336164_10336166_20191210_214813-229934_tracks.eps
600
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
1000
1200
1400
1600
1800
2000
2200
2400
2600
2800
3000
3200
X (in pixels; trajectory scaled by 30)

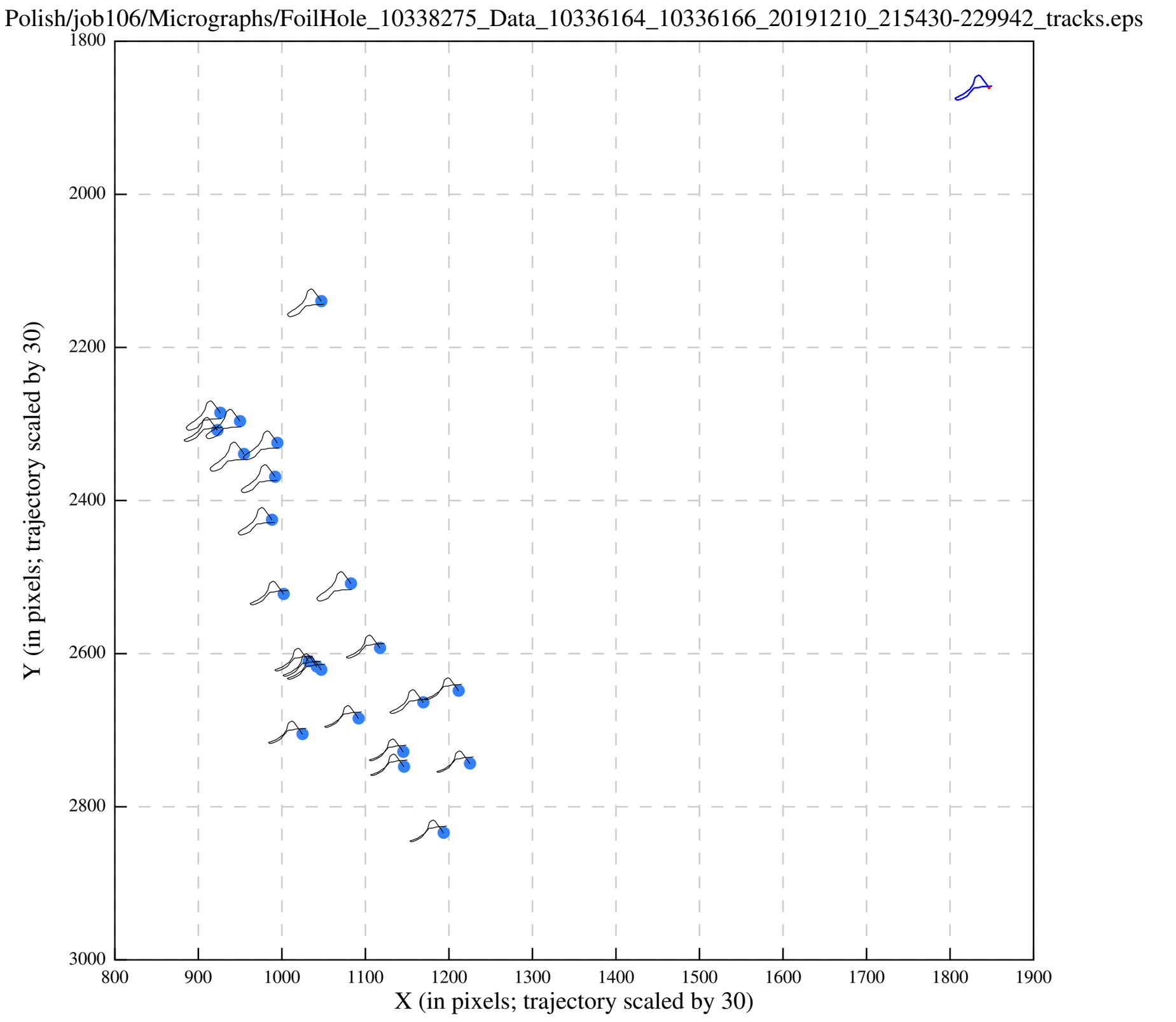
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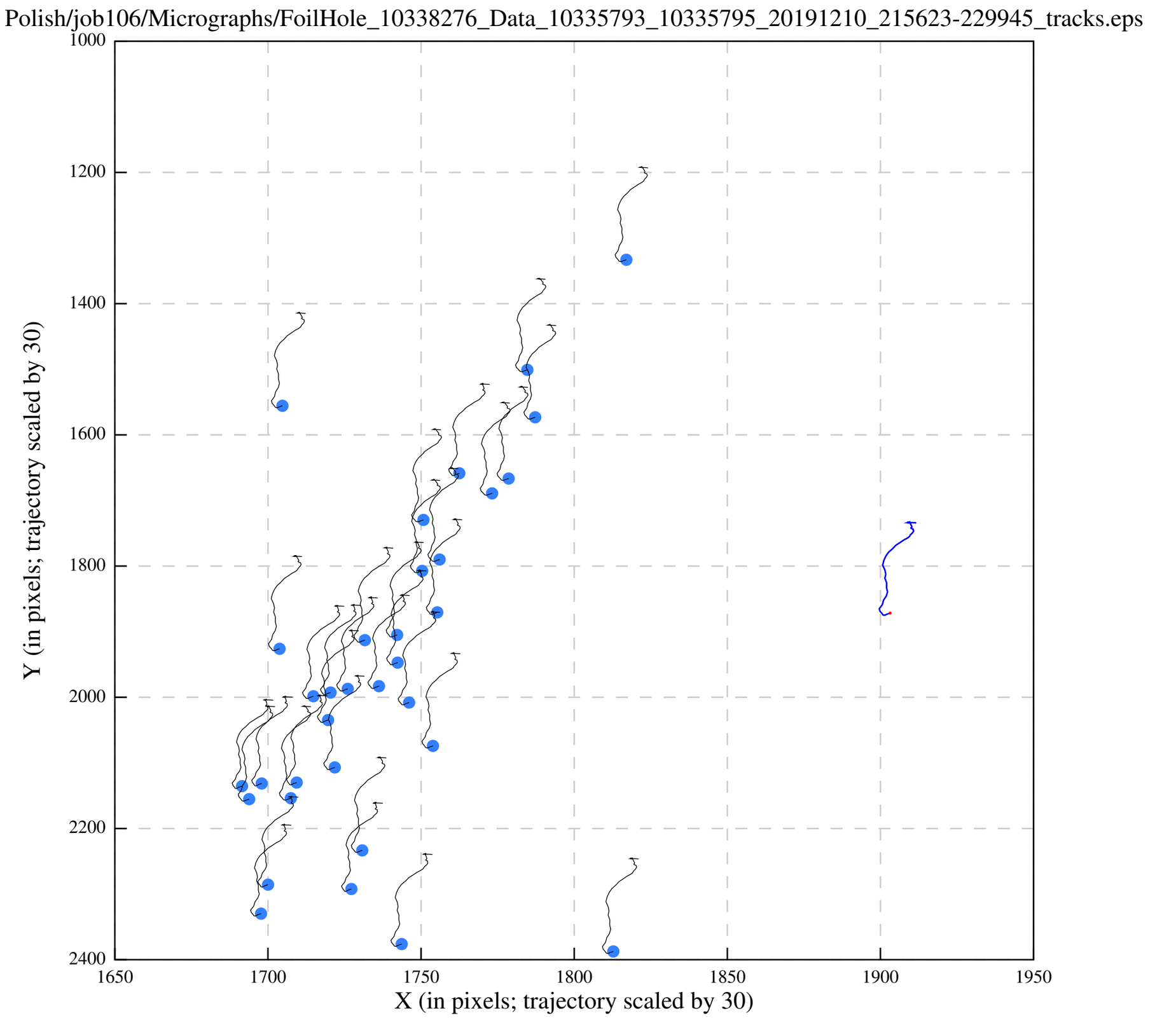


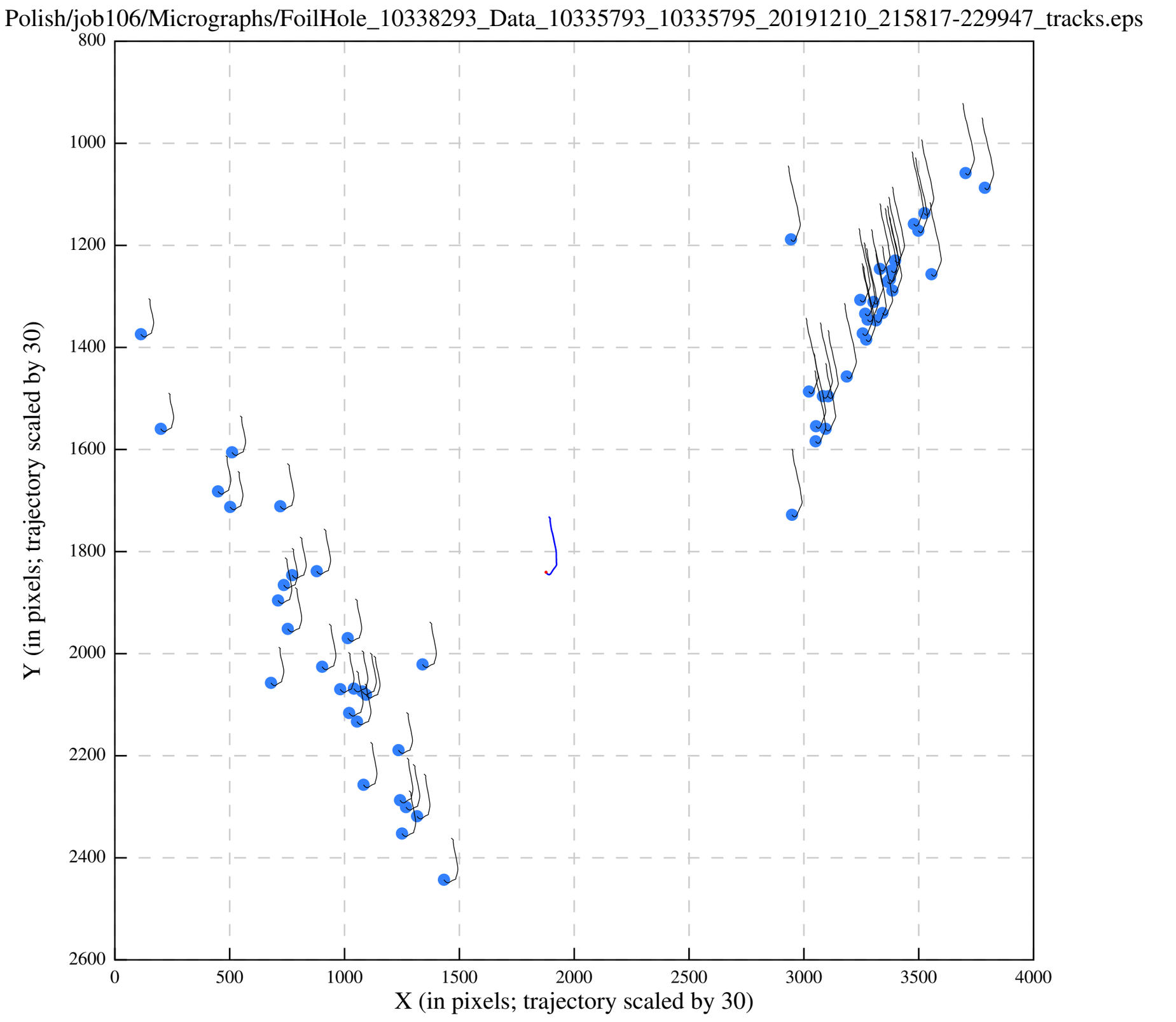

Polish/job106/Micrographs/FoilHole_10338274_Data_10335793_10335795_20191210_215330-229941_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1600
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600
200
400
600
800
1000
1200
1400
1600
1800
2000

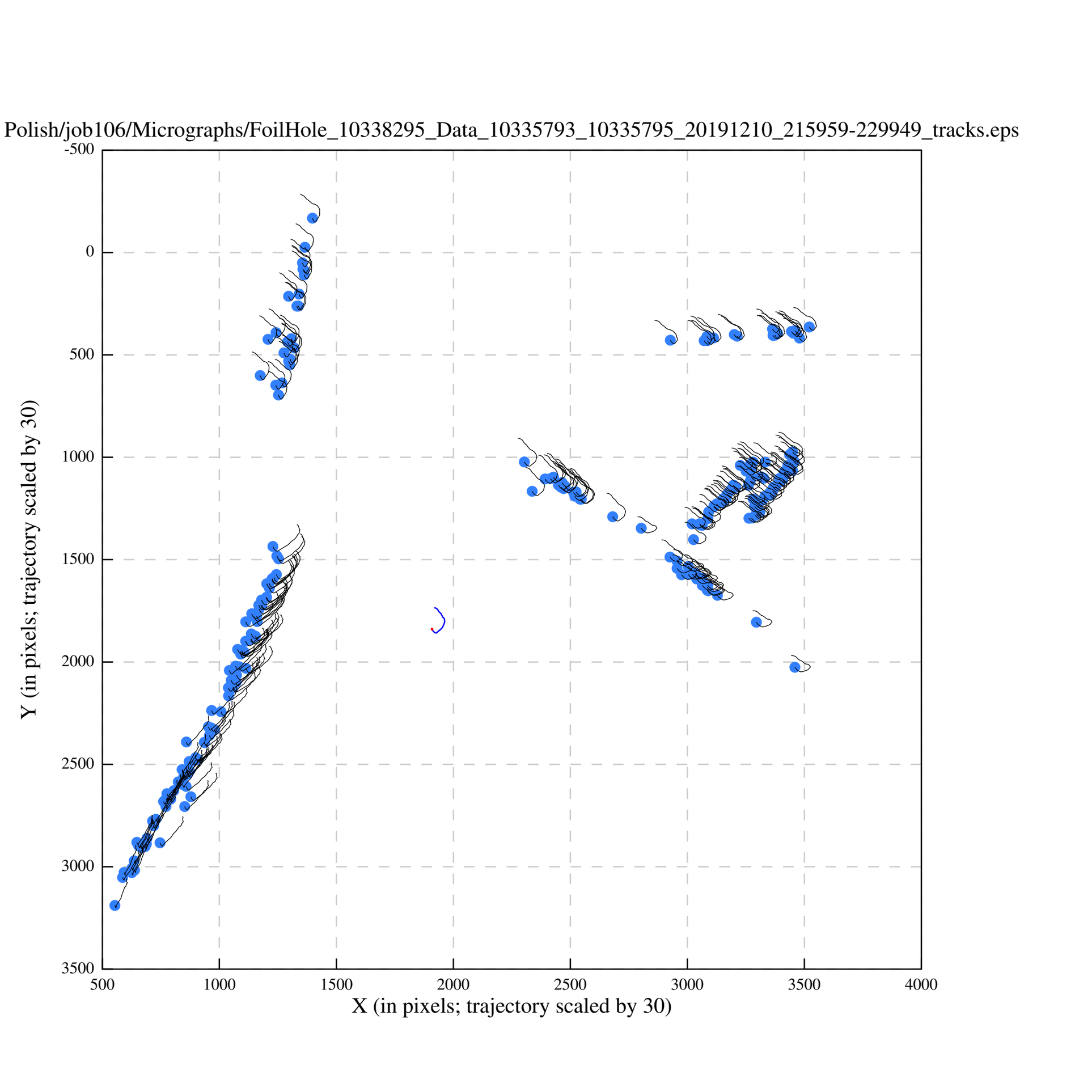

Polish/job106/Micrographs/FoilHole_10338274_Data_10336164_10336166_20191210_215303-229940_tracks.eps
400
600
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
1600
1800
2000
2200
2400
2600
2800
X (in pixels; trajectory scaled by 30)

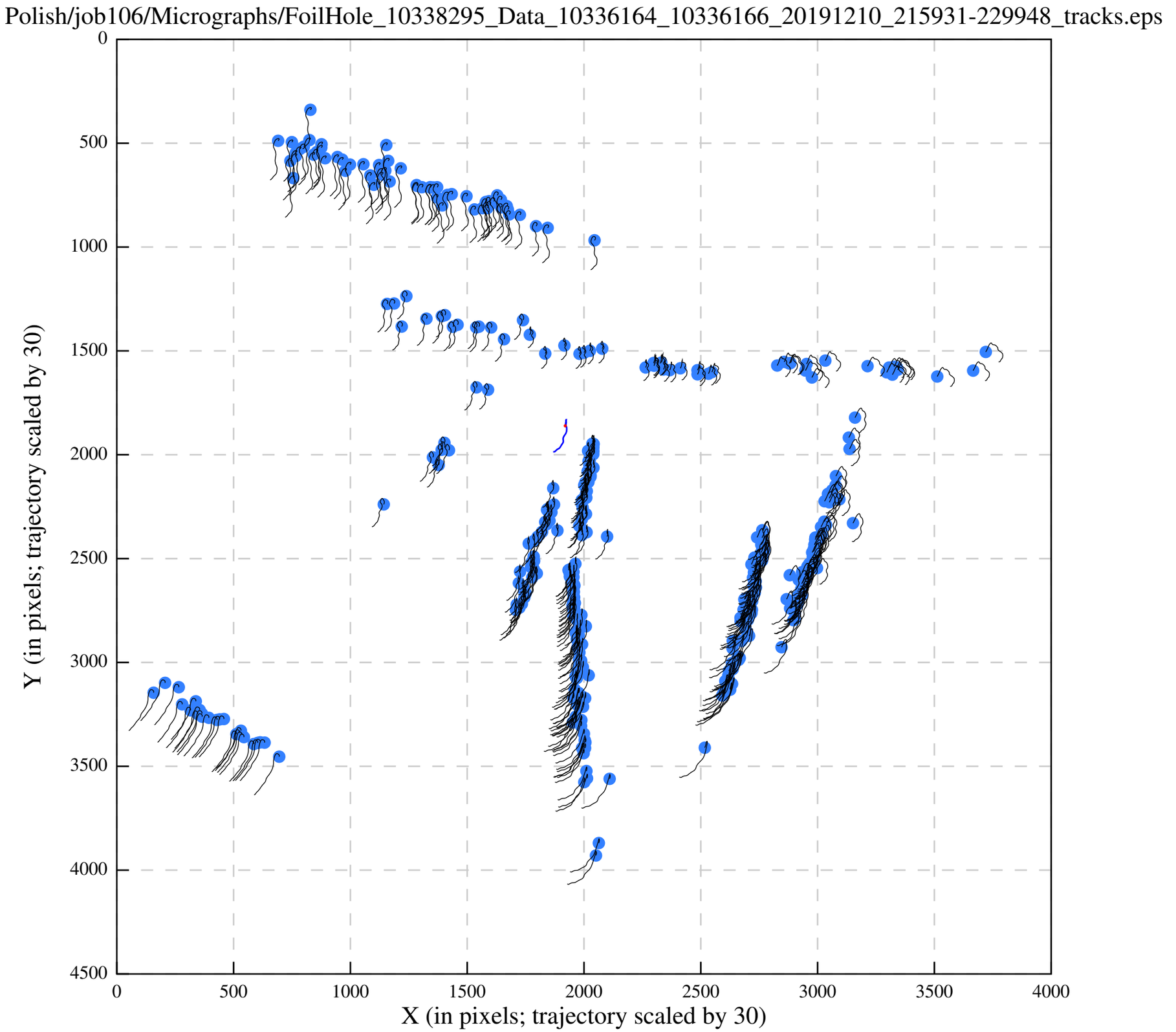

Polish/job106/Micrographs/FoilHole_10338275_Data_10335793_10335795_20191210_215458-229943_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
3400
Y (in pixels; trajectory scaled by 30)
600
800
1000
1200
1400
1600
1800
2000
X (in pixels; trajectory scaled by 30)


Polish/job106/Micrographs/FoilHole_10338275_Data_10336164_10336166_20191210_215430-229942_tracks.eps
1800
2000
2200
2400
2600
2800
3000
Y (in pixels; trajectory scaled by 30)
800
900
1000
1100
1200
1300
1400
1500
1600
1700
1800
1900
X (in pixels; trajectory scaled by 30)

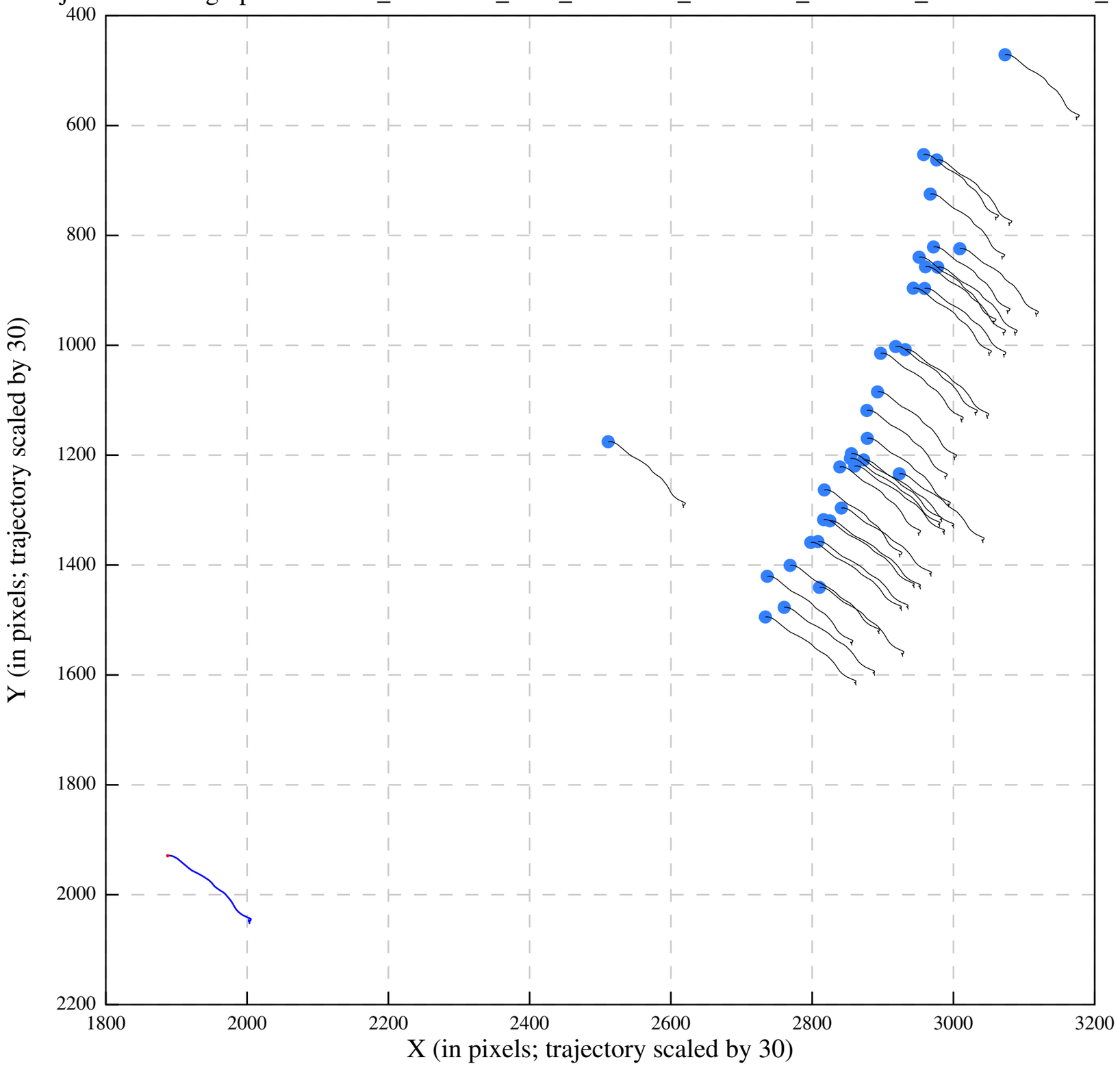

Polish/job106/Micrographs/FoilHole_10338276_Data_10335793_10335795_20191210_215623-229945_tracks.eps
1000
1200
1400
1600
1800
2000
2200
2400
Y (in pixels; trajectory scaled by 30)
1650
1700
1750
1800
1850
1900
1950
X (in pixels; trajectory scaled by 30)

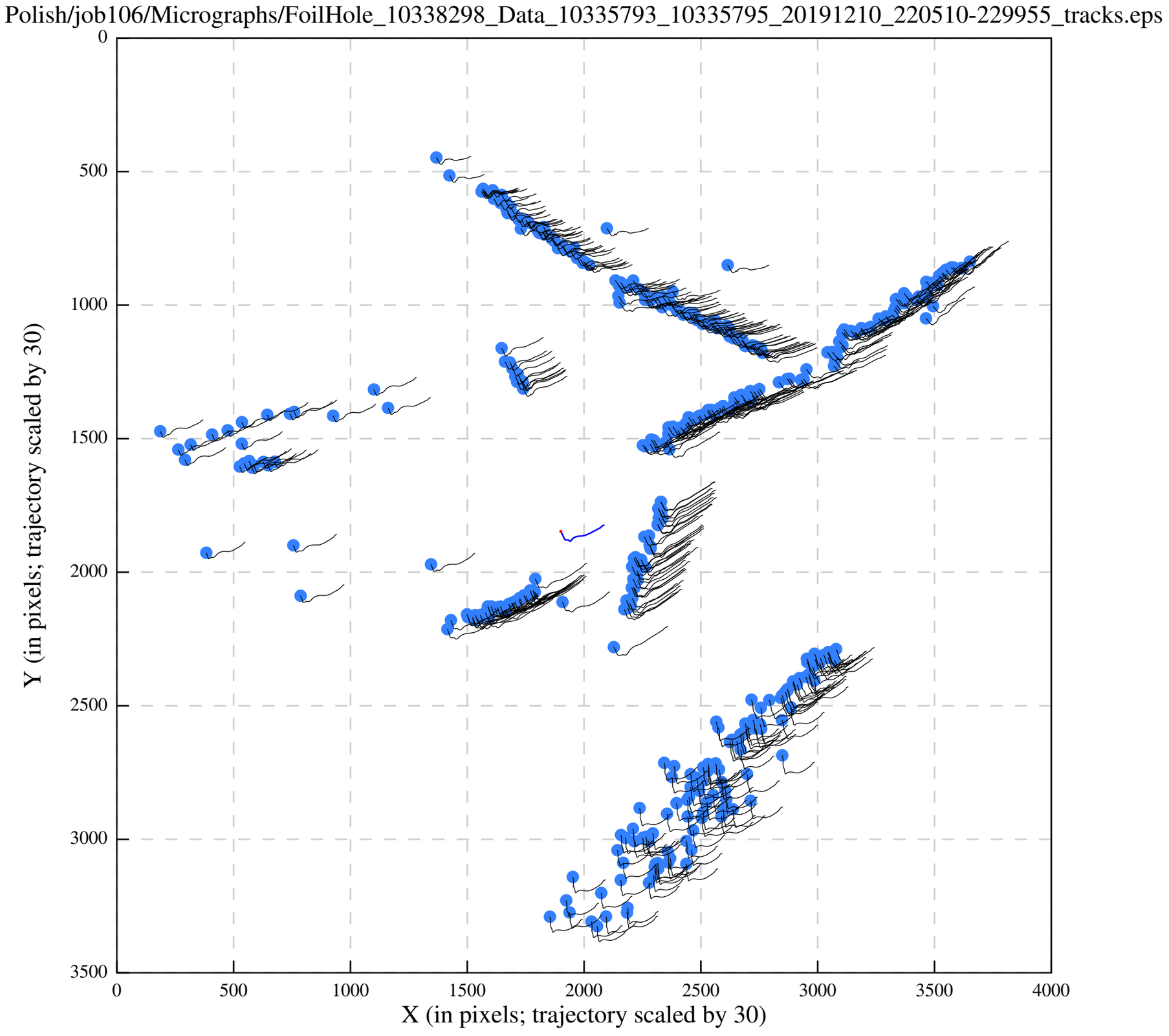

Polish/job106/Micrographs/FoilHole_10338293_Data_10335793_10335795_20191210_215817-229947_tracks.eps
800
1000
1200
1400
1600
1800
2000
2200
2400
2600
Y (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)

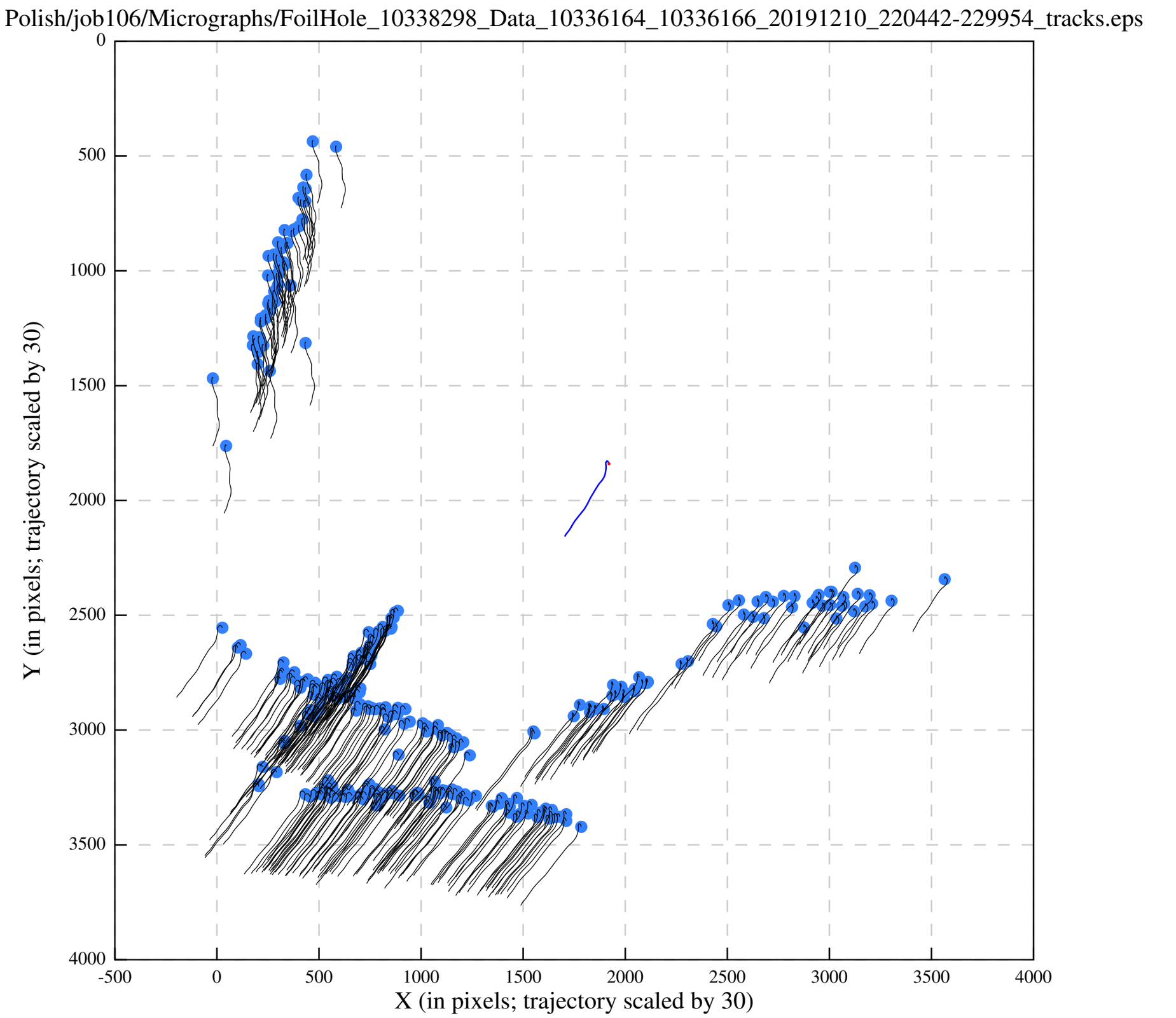

Polish/job106/Micrographs/FoilHole_10338295_Data_10335793_10335795_20191210_215959-229949_tracks.eps
-500
0
500
1000
1500
2000
2500
3000
3500
Y (in pixels; trajectory scaled by 30)
500
1000
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)

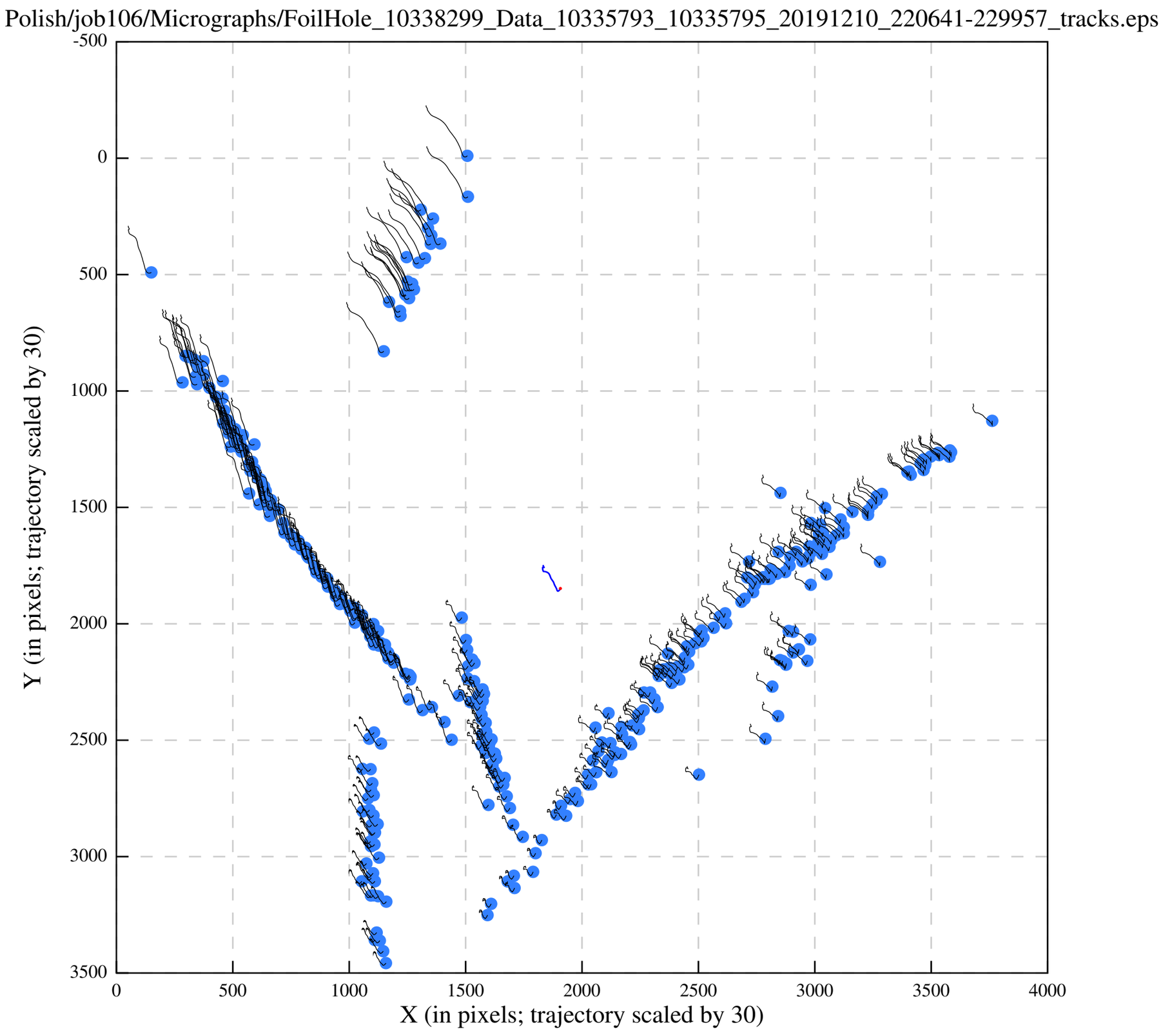

Polish/job106/Micrographs/FoilHole_10338295_Data_10336164_10336166_20191210_215931-229948_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
3000
3500
4000
4500

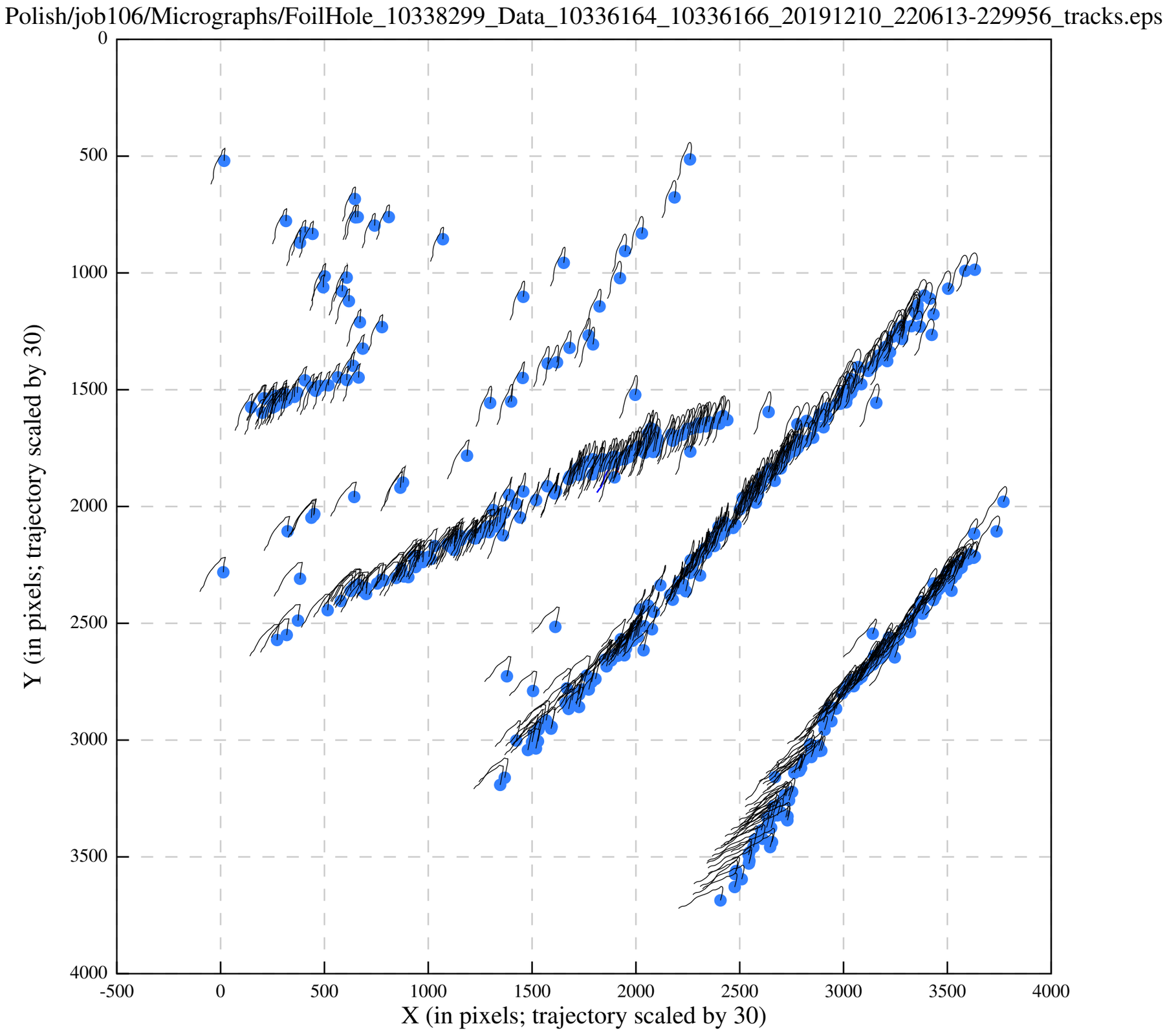
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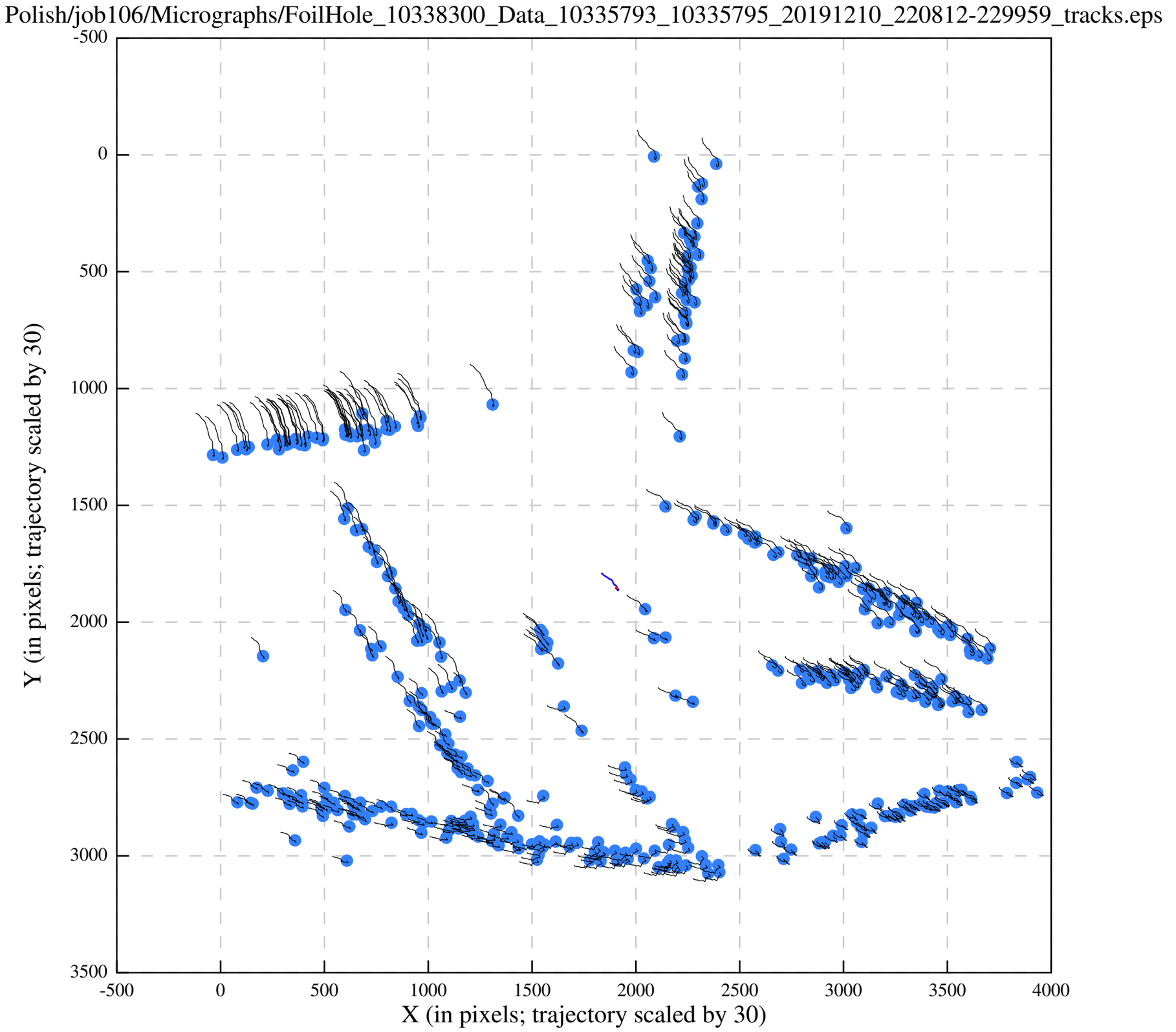



Polish/job106/Micrographs/FoilHole_10338298_Data_10335793_10335795_20191210_220510-229955_tracks.eps
0
500
1000
1500
2000
2500
3000
3500
4000
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)

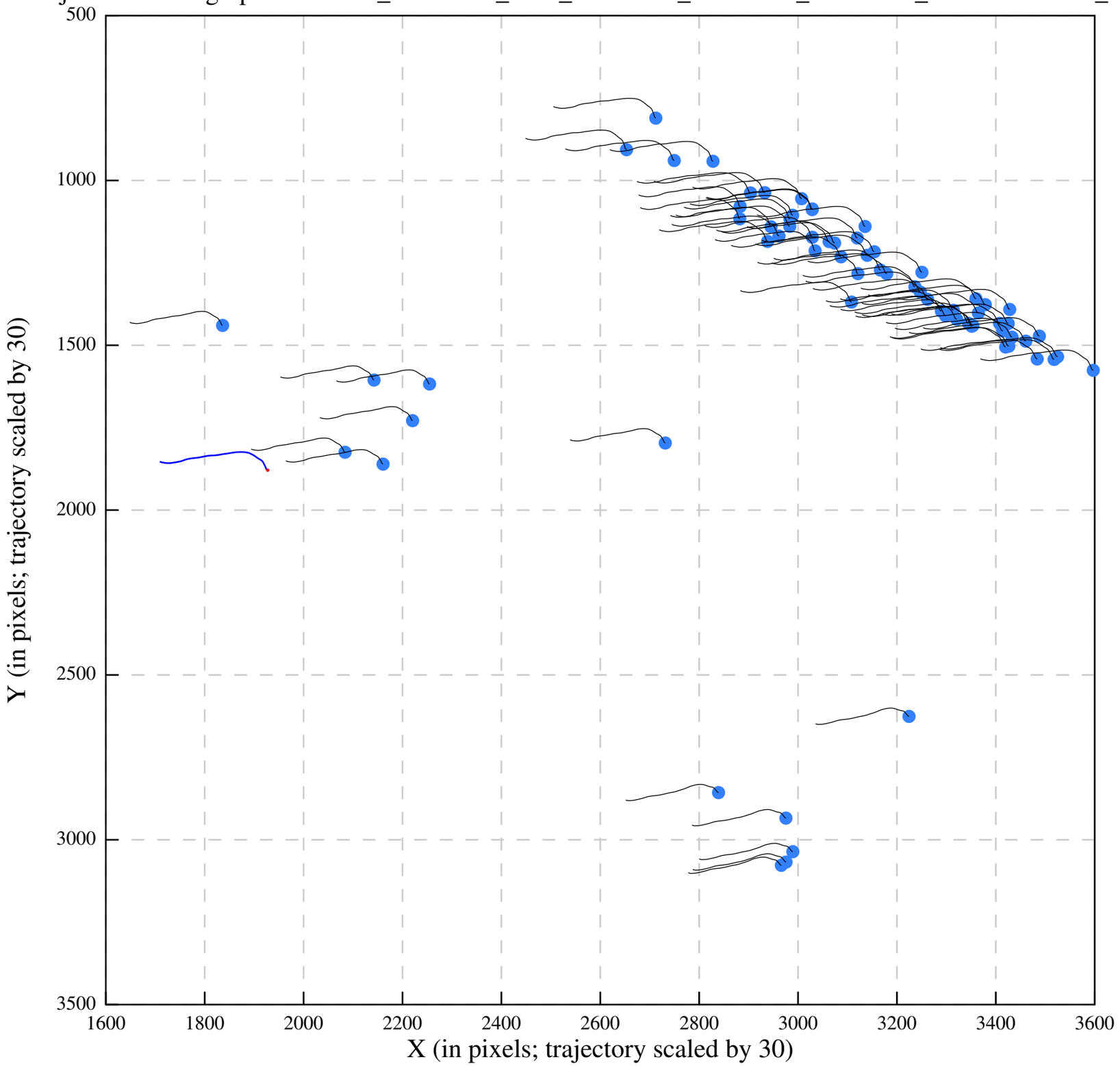

Polish/job106/Micrographs/FoilHole_10338298_Data_10336164_10336166_20191210_220442-229954_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
3000
3500
4000
-500
0
500
1000
1500
2000
2500
3000
3500
4000

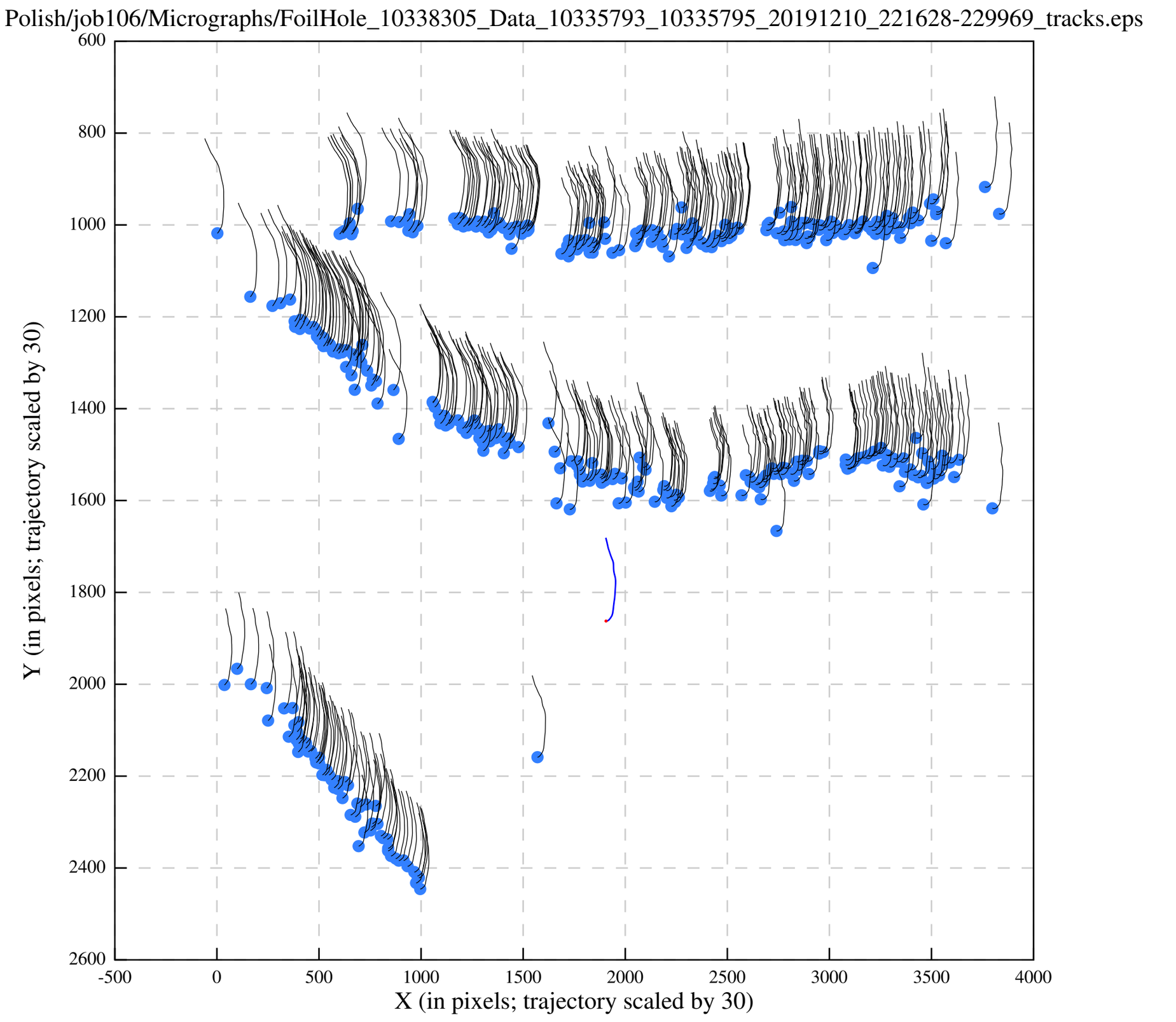

Polish/job106/Micrographs/FoilHole_10338299_Data_10335793_10335795_20191210_220641-229957_tracks.eps
-500
0
500
1000
1500
2000
2500
3000
3500
Y (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)

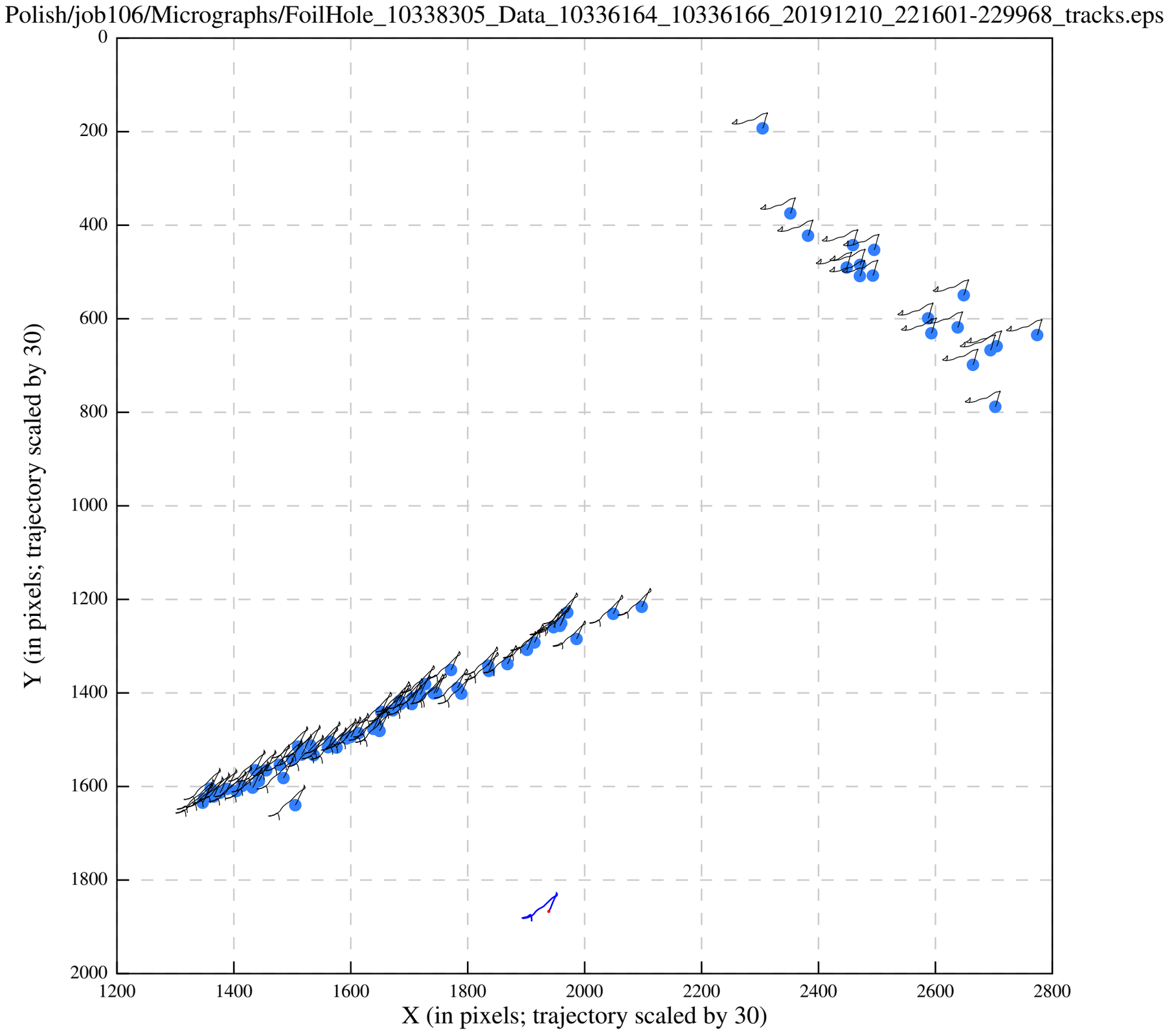

Polish/job106/Micrographs/FoilHole_10338299_Data_10336164_10336166_20191210_220613-229956_tracks.eps
0
500
1000
1500
2000
2500
3000
3500
4000
Y (in pixels; trajectory scaled by 30)
-500
0
500
1000
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)

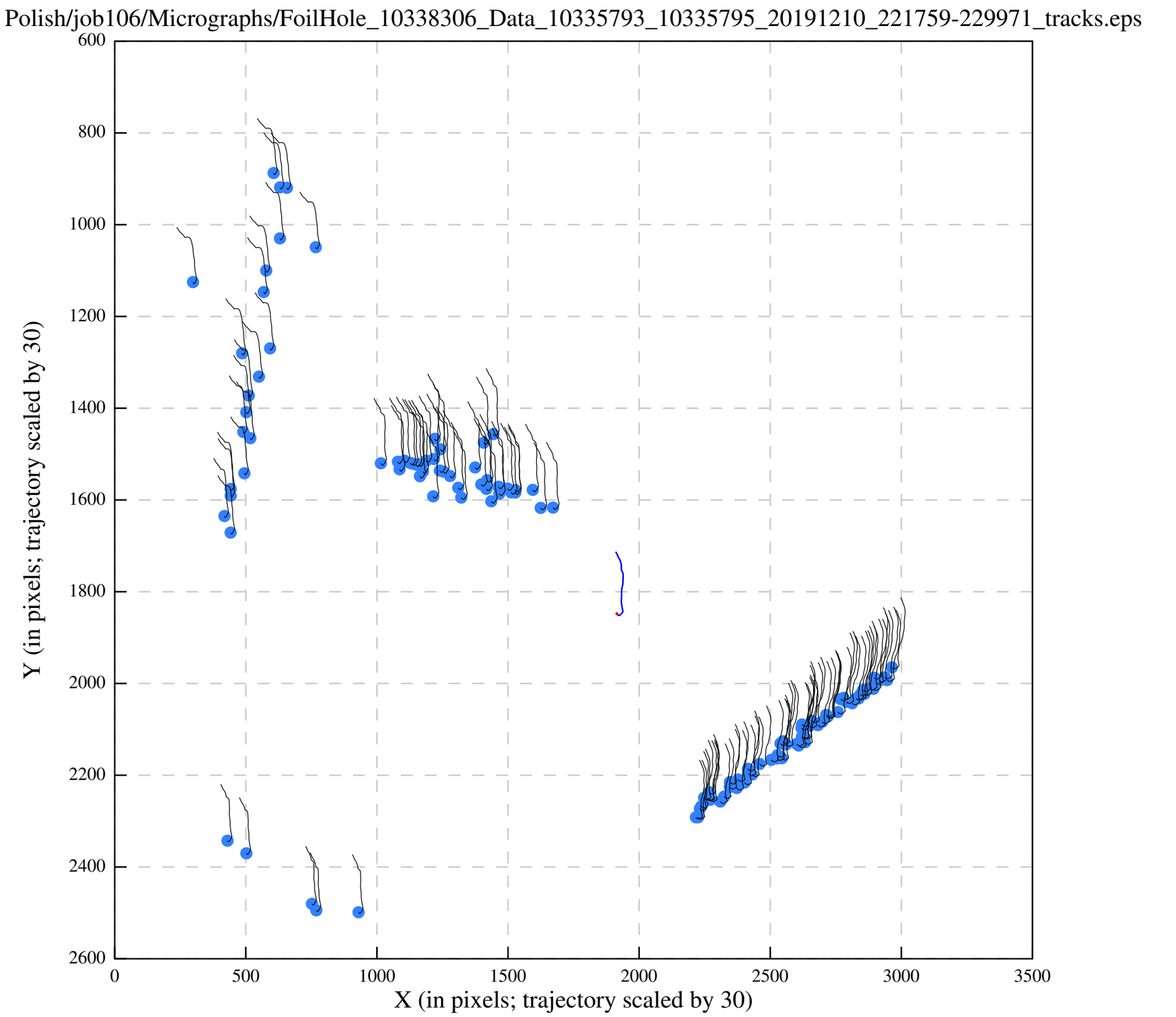

Polish/job106/Micrographs/FoilHole_10338300_Data_10335793_10335795_20191210_220812-229959_tracks.eps
-500
0
500
1000
1500
2000
2500
3000
3500
Y (in pixels; trajectory scaled by 30)
-500
0
500
1000
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)

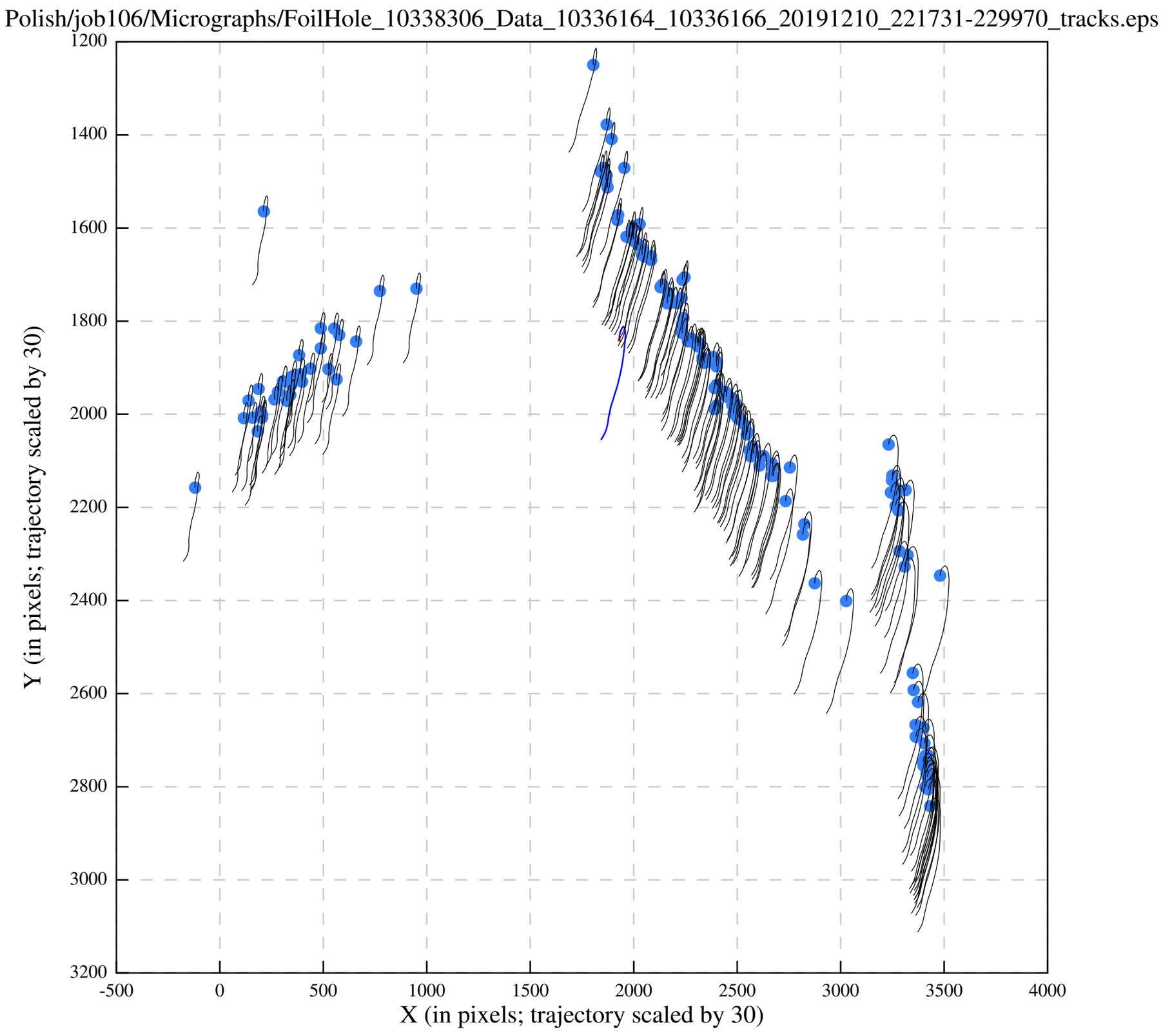
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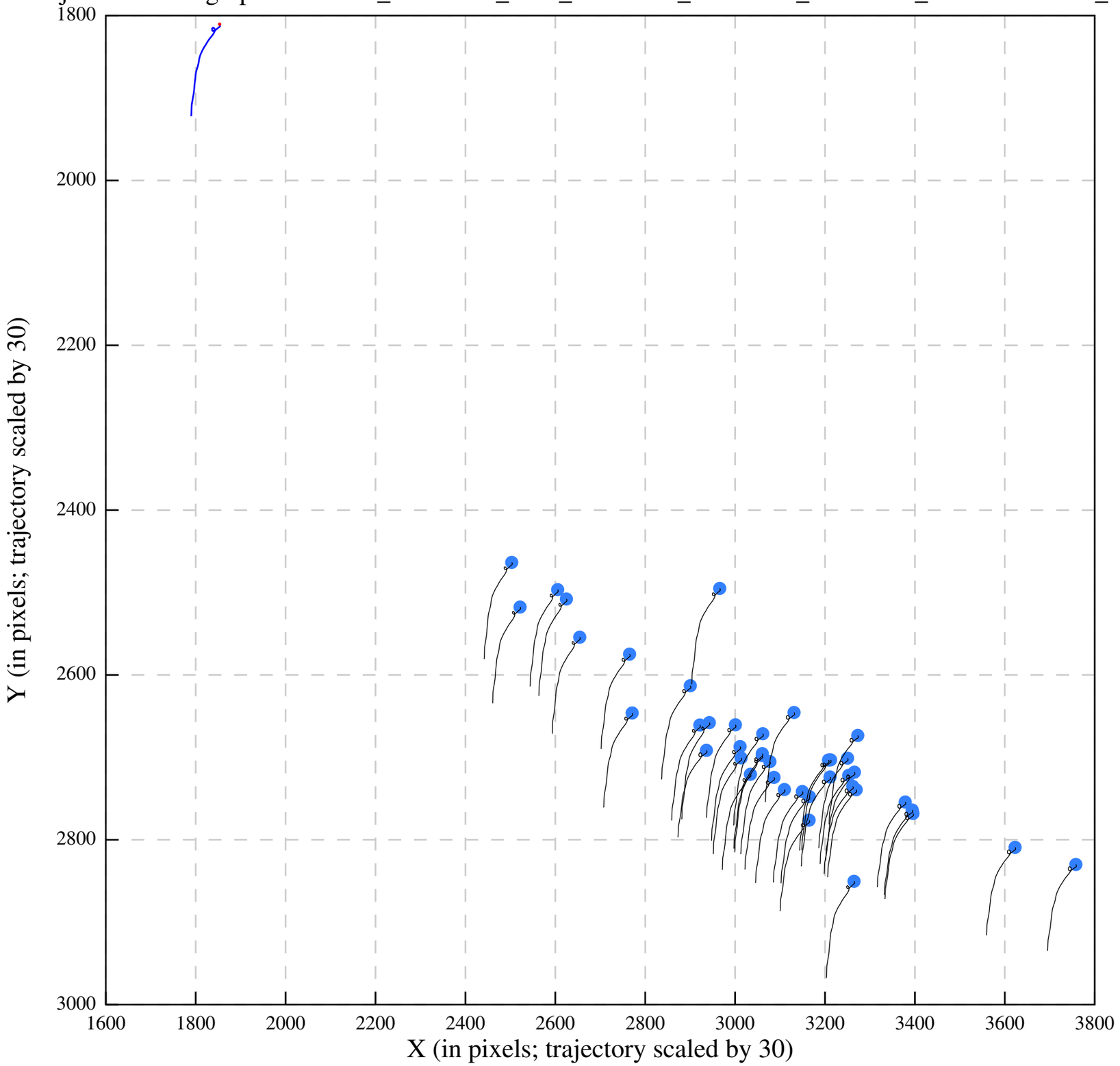

Polish/job106/Micrographs/FoilHole_10338305_Data_10335793_10335795_20191210_221628-229969_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
600
800
1000
1200
1400
1600
1800
2000
2200
2400
2600
-500
0
500
1000
1500
2000
2500
3000
3500
4000

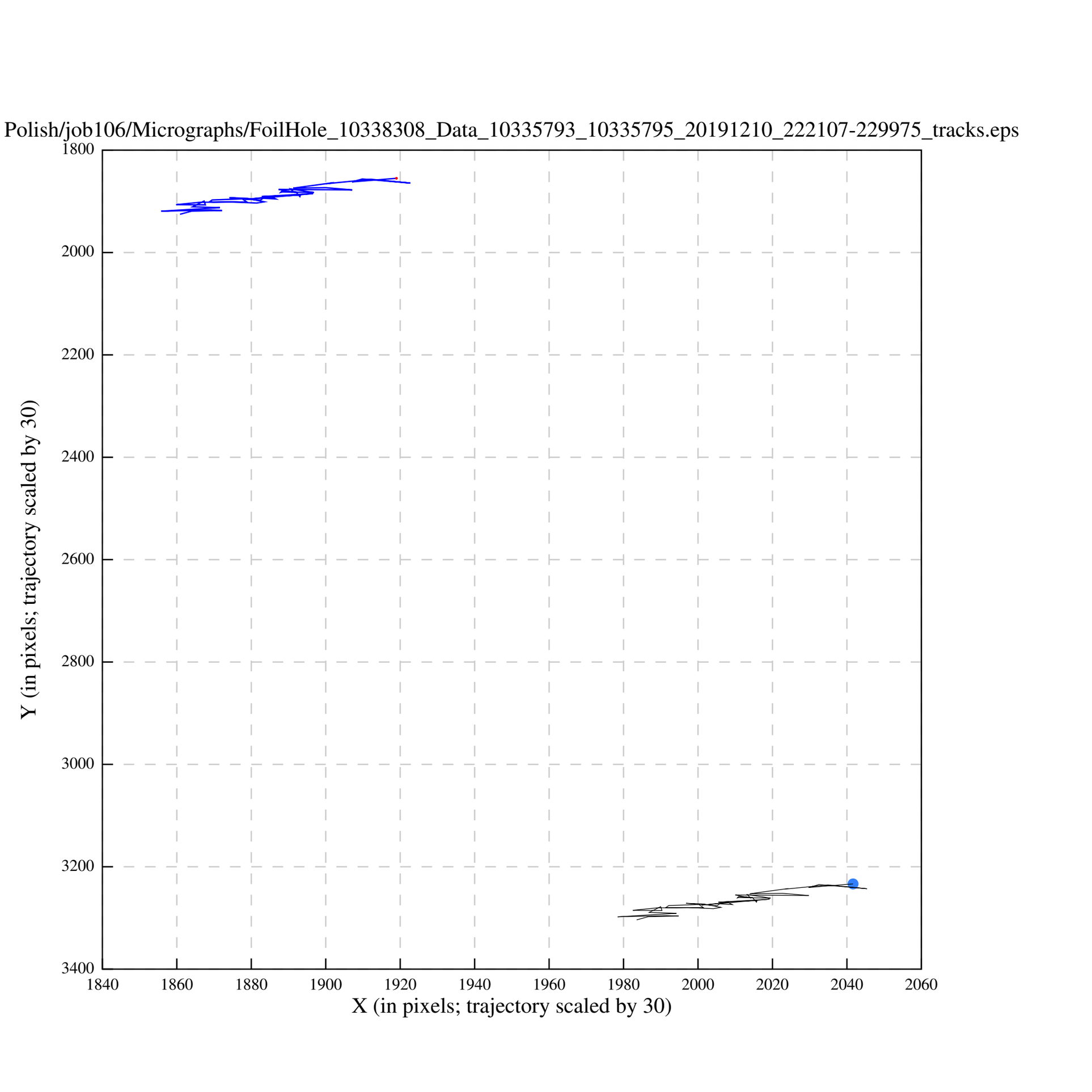

Polish/job106/Micrographs/FoilHole_10338305_Data_10336164_10336166_20191210_221601-229968_tracks.eps
0
200
400
600
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
1200
1400
1600
1800
2000
2200
2400
2600
2800
X (in pixels; trajectory scaled by 30)

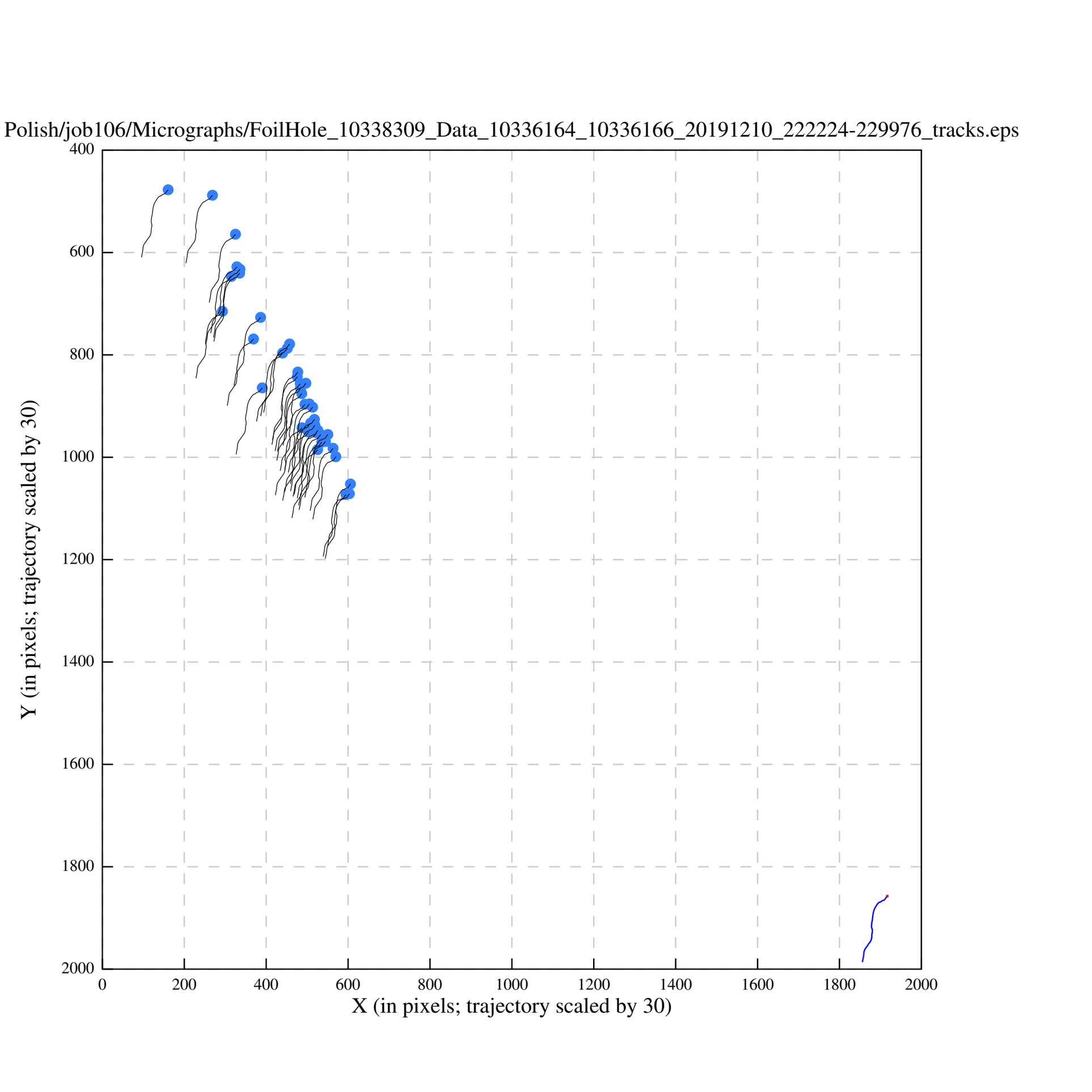

Polish/job106/Micrographs/FoilHole_10338306_Data_10335793_10335795_20191210_221759-229971_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
600
800
1000
1200
1400
1600
1800
2000
2200
2400
2600
0
500
1000
1500
2000
2500
3000
3500


Polish/job106/Micrographs/FoilHole_10338306_Data_10336164_10336166_20191210_221731-229970_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1200
1400
1600
1800
2000
2200
2400
2600
2800
3000
3200
-500
0
500
1000
1500
2000
2500
3000
3500
4000

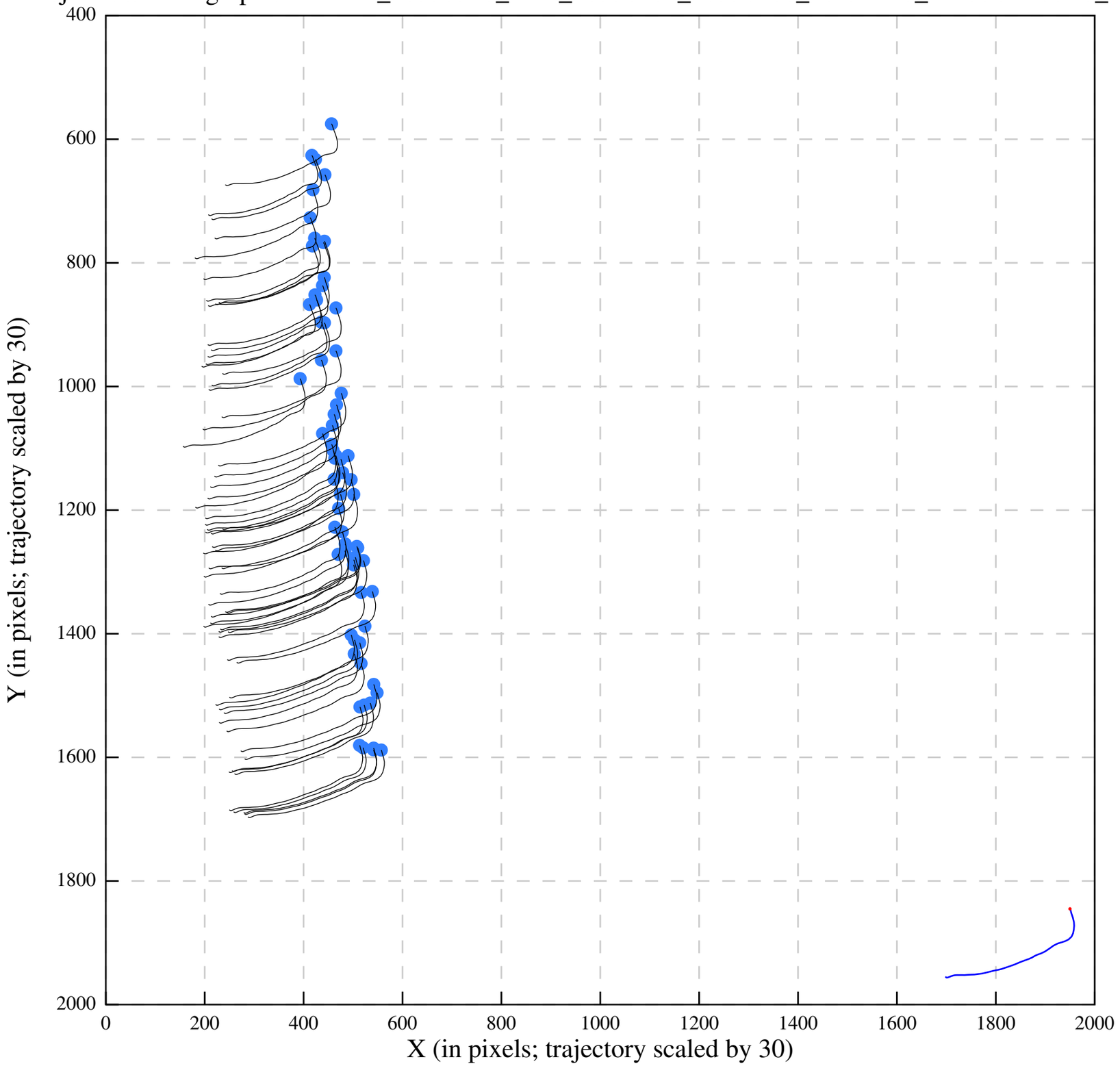
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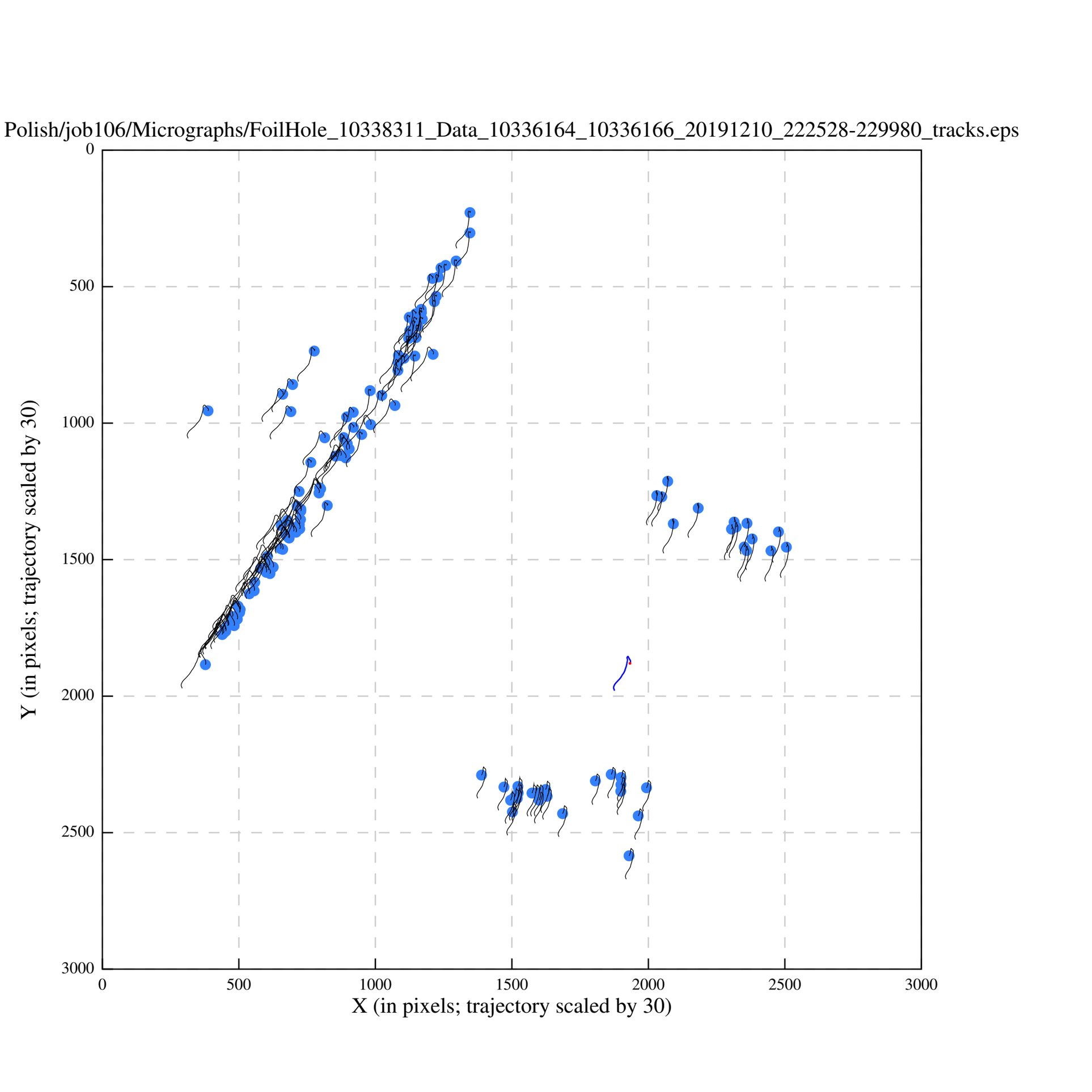


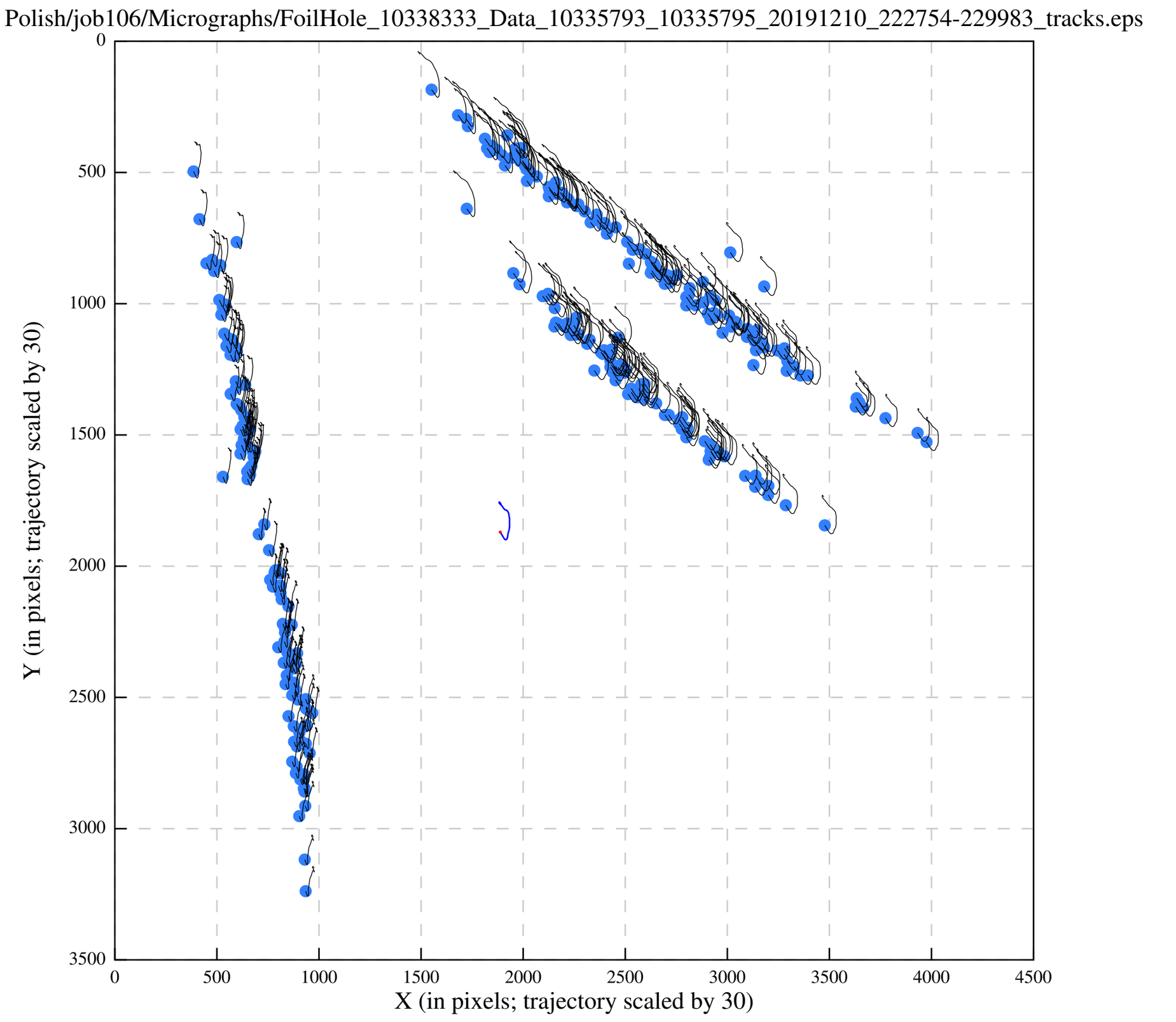

Polish/job106/Micrographs/FoilHole_10338308_Data_10335793_10335795_20191210_222107-229975_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
3400
Y (in pixels; trajectory scaled by 30)
1840
1860
1880
1900
1920
1940
1960
1980
2000
2020
2040
2060
X (in pixels; trajectory scaled by 30)

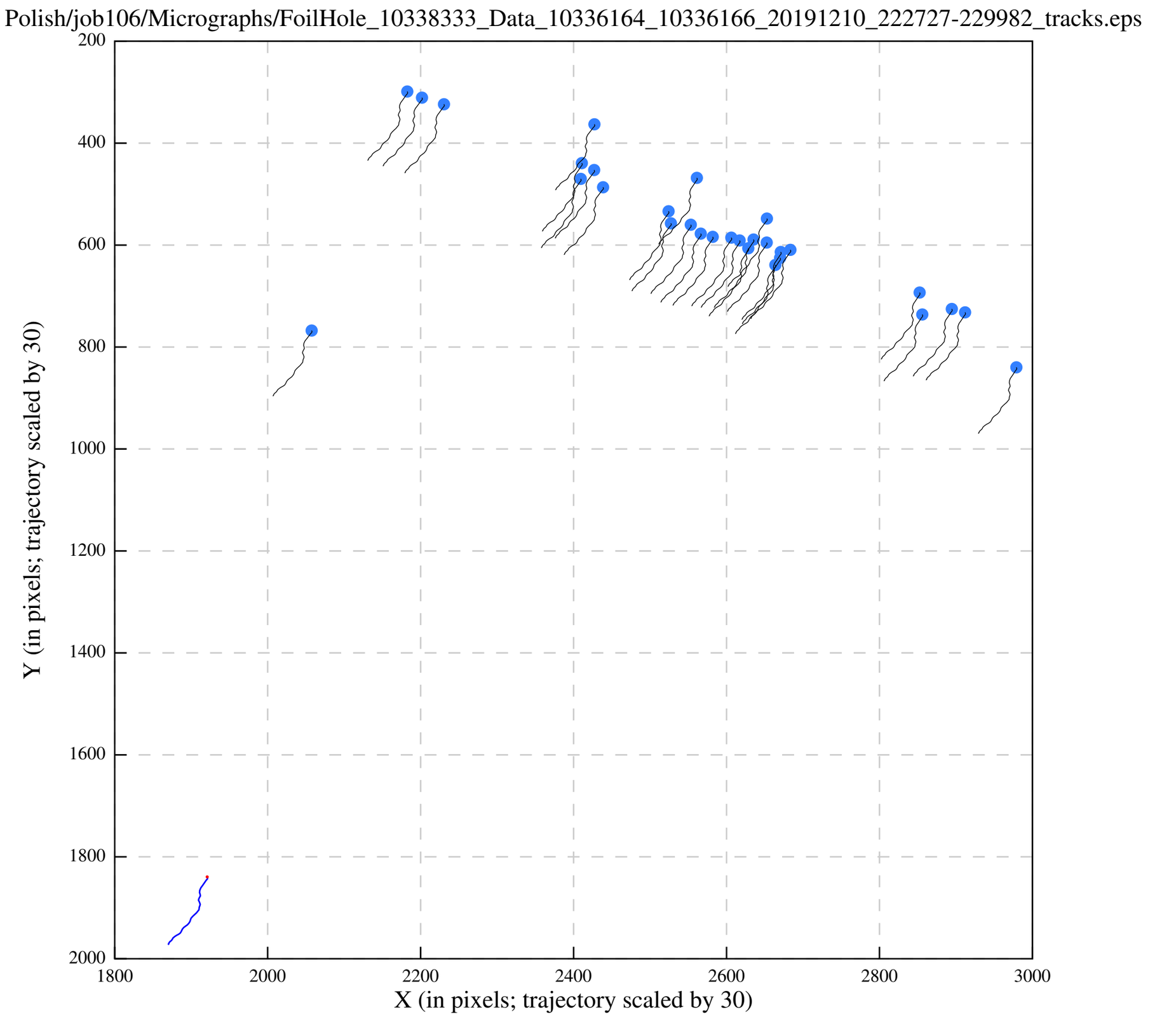

Polish/job106/Micrographs/FoilHole_10338309_Data_10336164_10336166_20191210_222224-229976_tracks.eps
400
600
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
0
200
400
600
800
1000
1200
1400
1600
1800
2000
X (in pixels; trajectory scaled by 30)

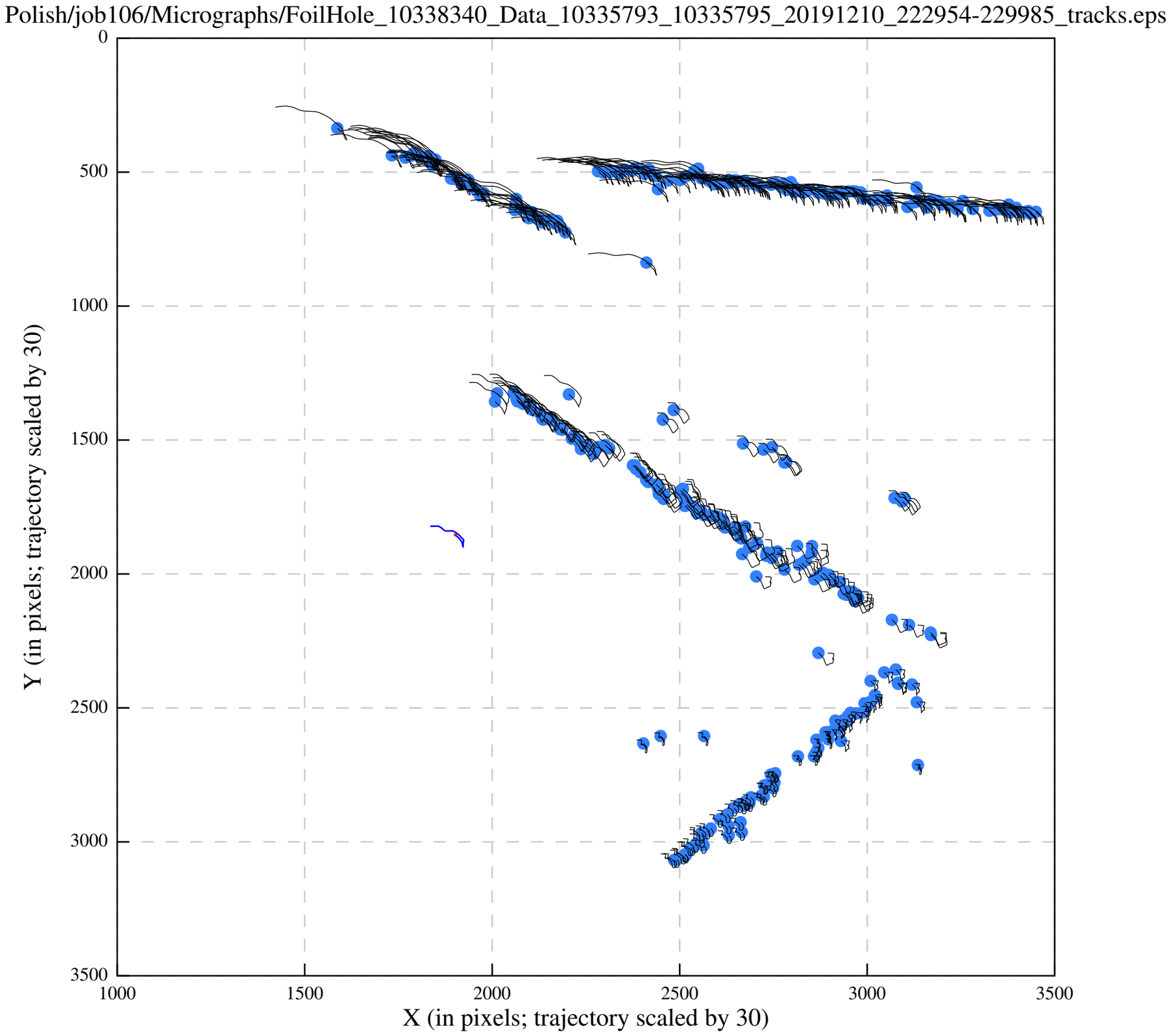
Polish/job106/Micrographs/FoilHole_10338310_Data_10336164_10336166_20191210_222358-229978_tracks.eps

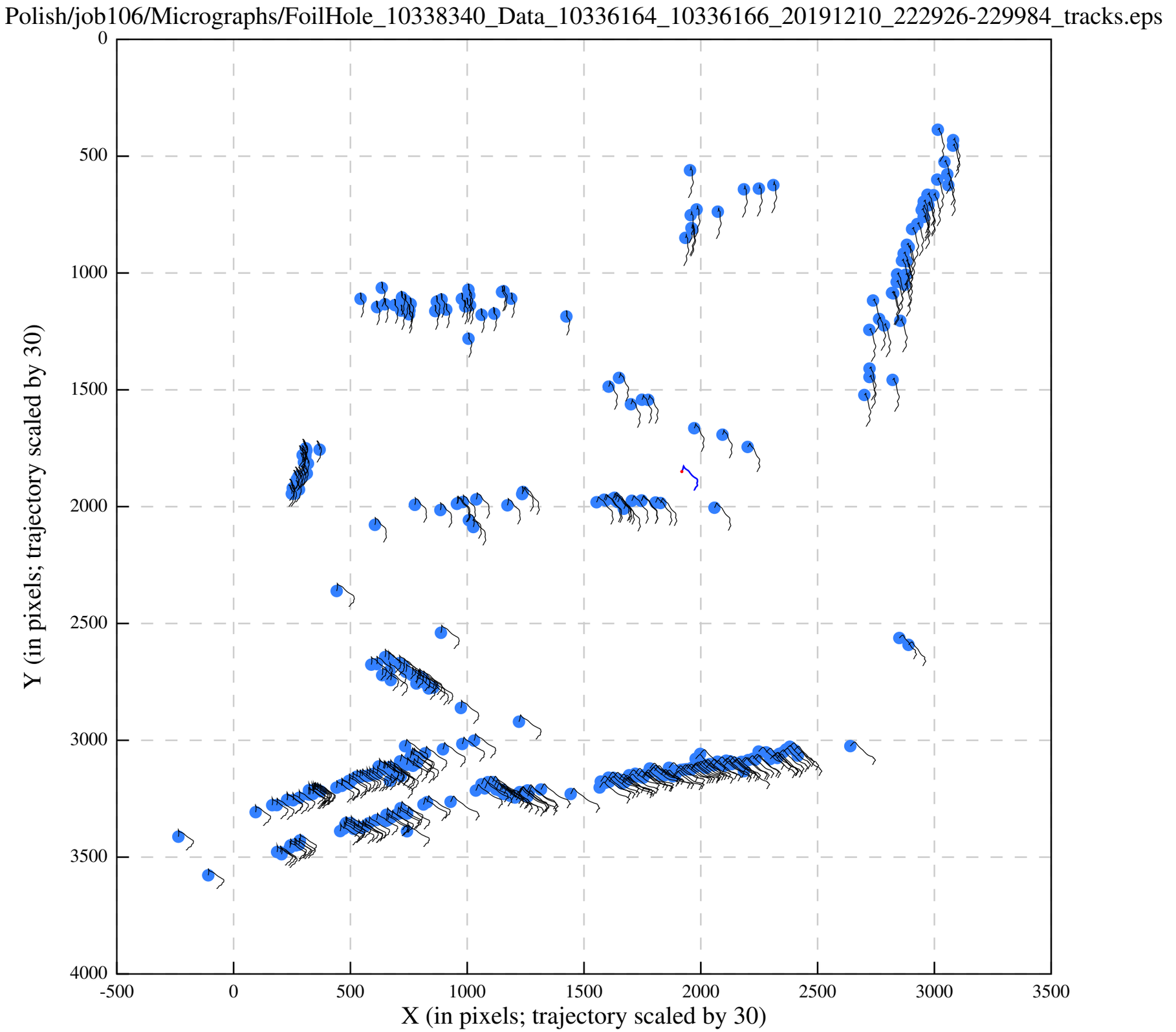


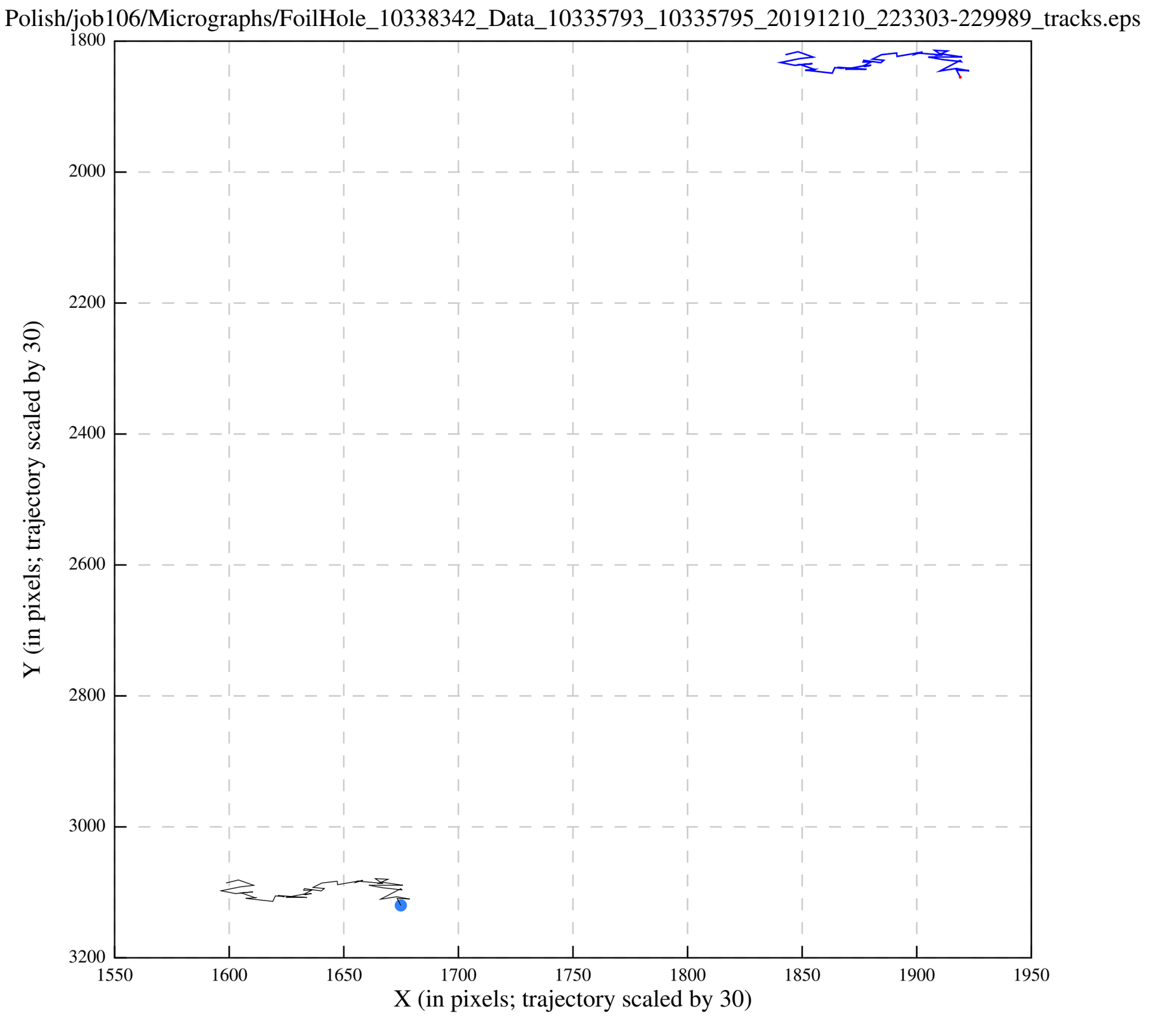

Polish/job106/Micrographs/FoilHole_10338311_Data_10336164_10336166_20191210_222528-229980_tracks.eps
0
500
1000
1500
2000
2500
3000
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)

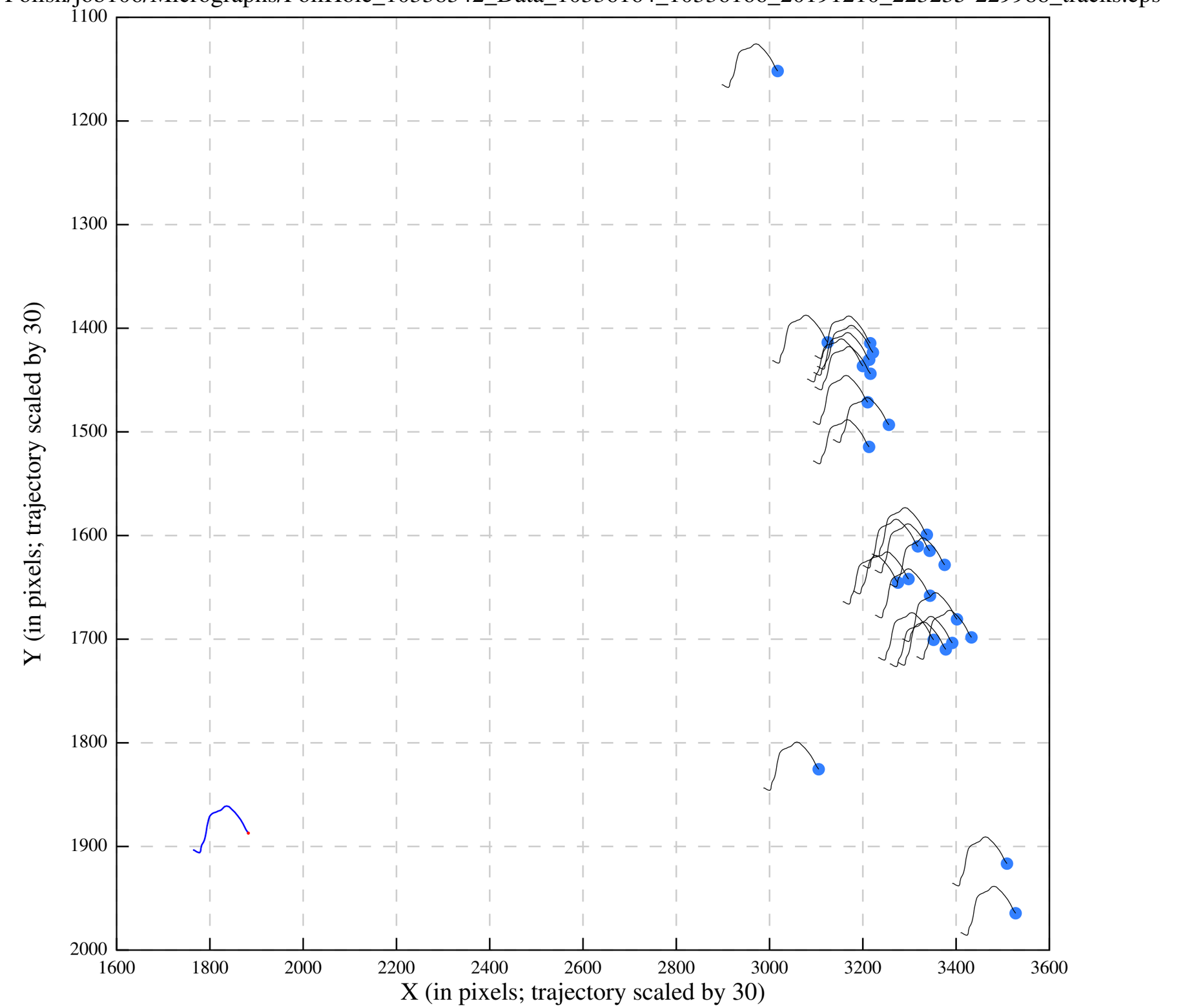

Polish/job106/Micrographs/FoilHole_10338333_Data_10335793_10335795_20191210_222754-229983_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
3000
3500
4000
4500

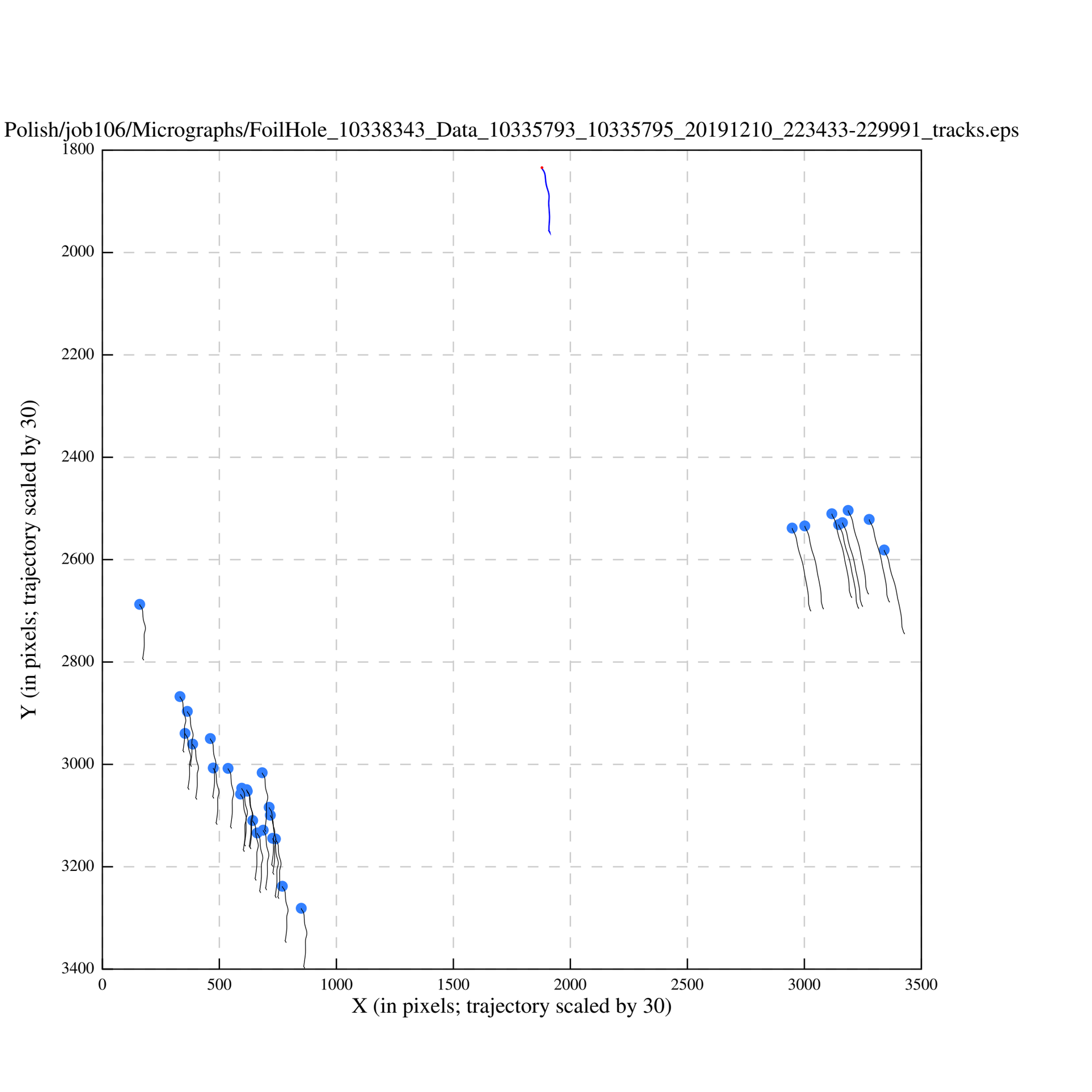

Polish/job106/Micrographs/FoilHole_10338333_Data_10336164_10336166_20191210_222727-229982_tracks.eps
200
400
600
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
1800
2000
2200
2400
2600
2800
3000
X (in pixels; trajectory scaled by 30)

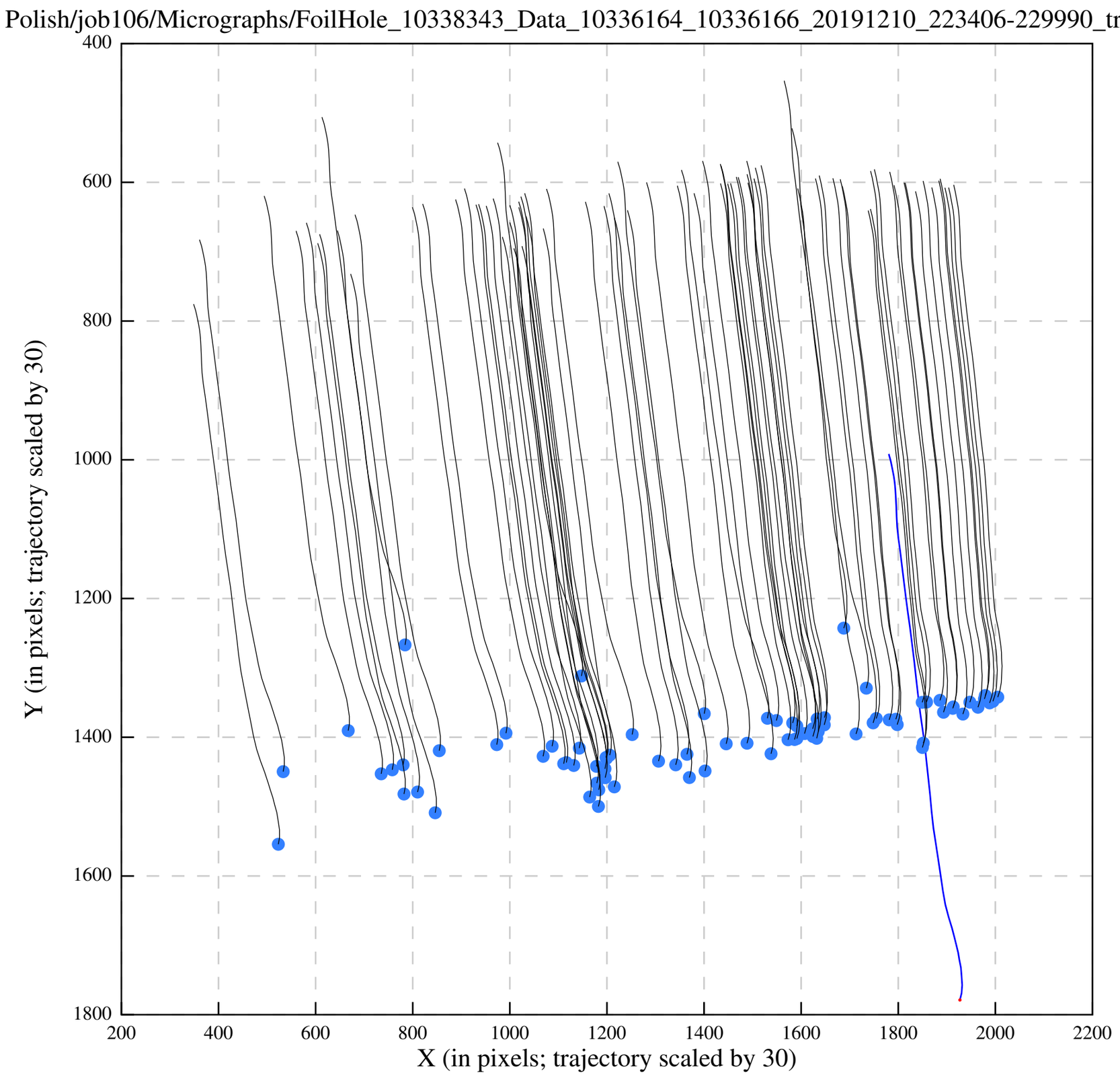

Polish/job106/Micrographs/FoilHole_10338340_Data_10335793_10335795_20191210_222954-229985_tracks.eps
0
500
1000
1500
2000
2500
3000
3500
Y (in pixels; trajectory scaled by 30)
1000
1500
2000
2500
3000
3500
X (in pixels; trajectory scaled by 30)

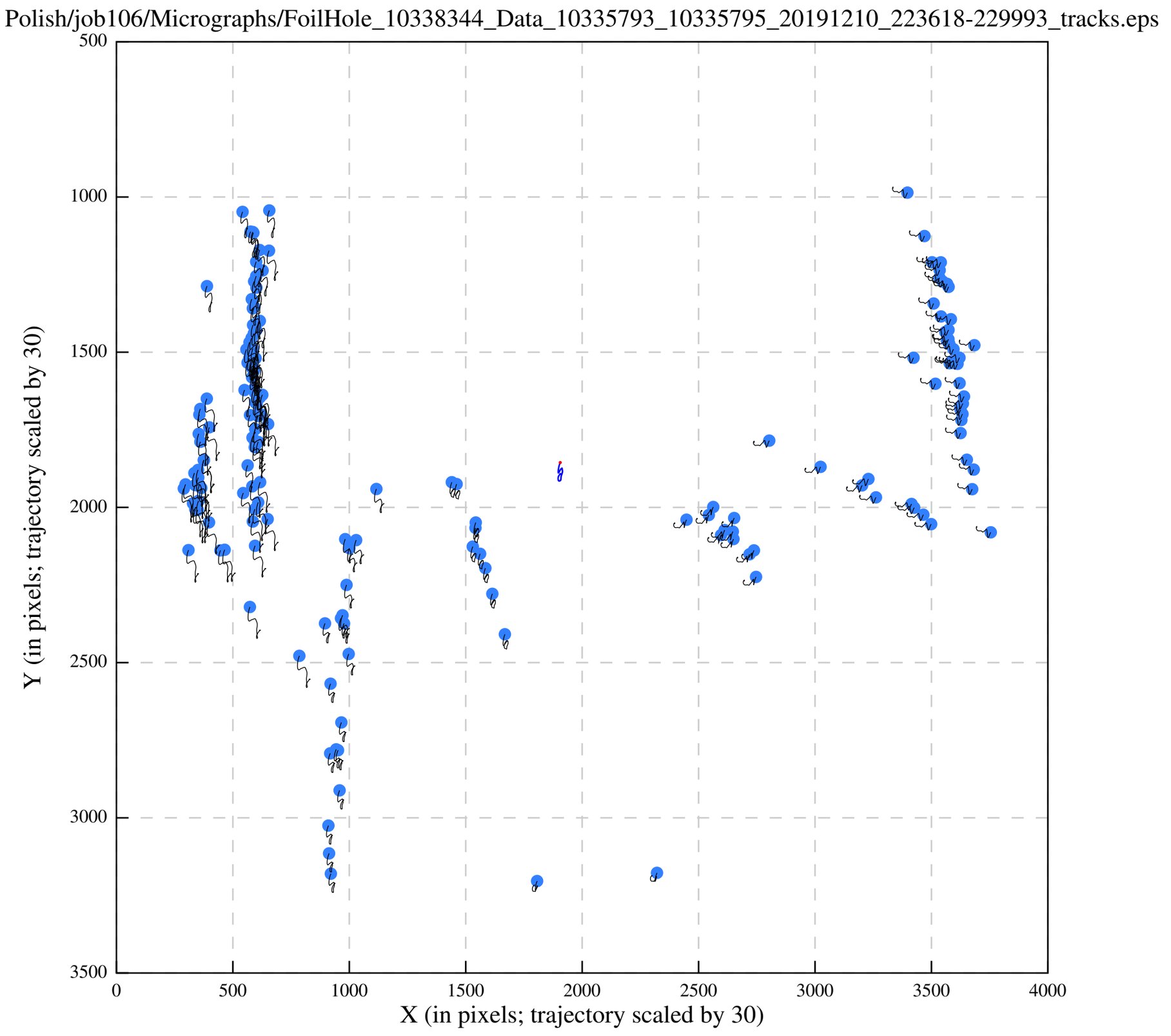

Polish/job106/Micrographs/FoilHole_10338340_Data_10336164_10336166_20191210_222926-229984_tracks.eps
0
500
1000
1500
2000
2500
3000
3500
4000
Y (in pixels; trajectory scaled by 30)
-500
0
500
1000
1500
2000
2500
3000
3500
X (in pixels; trajectory scaled by 30)

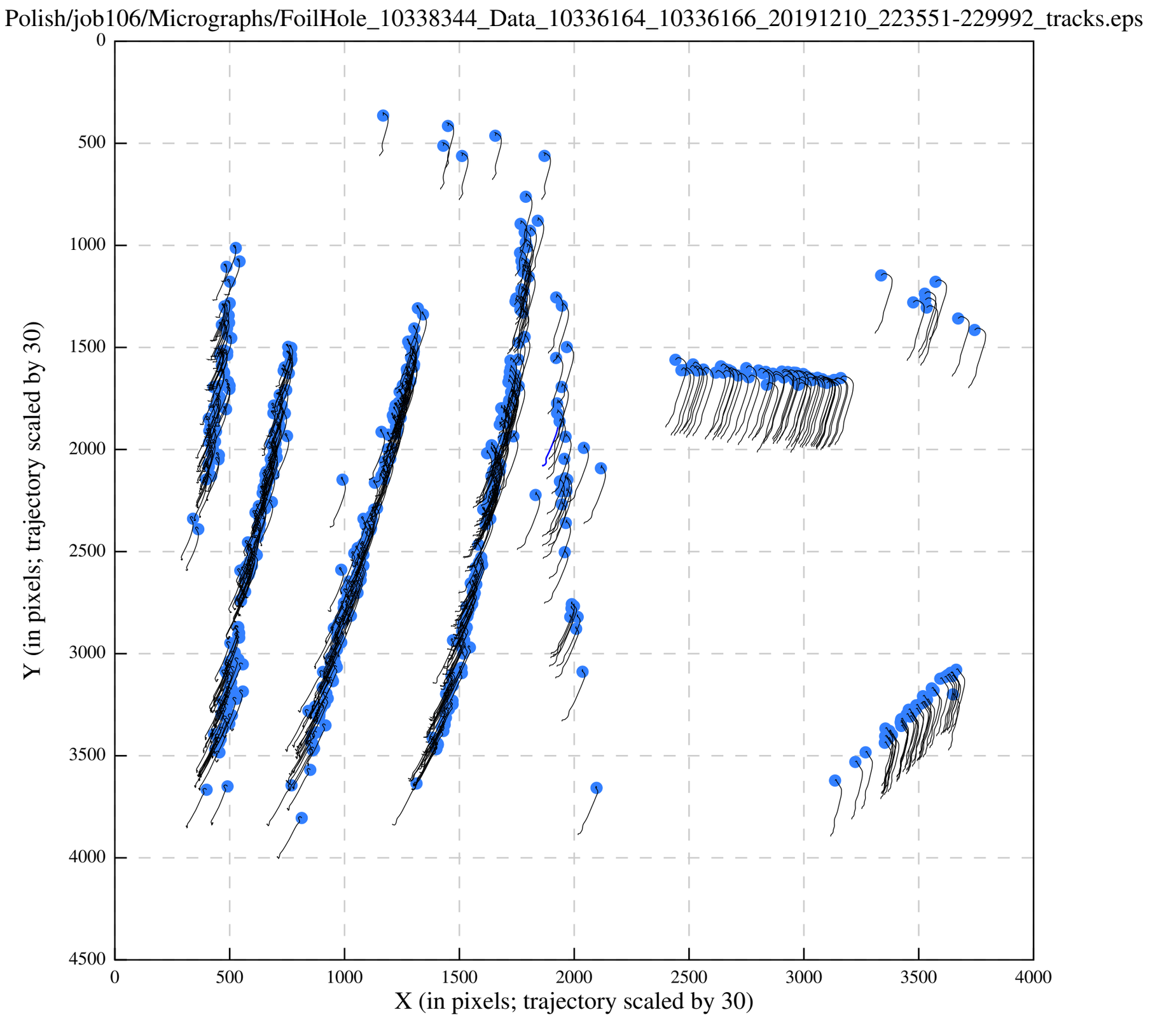

Polish/job106/Micrographs/FoilHole_10338342_Data_10335793_10335795_20191210_223303-229989_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
Y (in pixels; trajectory scaled by 30)
1550
1600
1650
1700
1750
1800
1850
1900
1950
X (in pixels; trajectory scaled by 30)

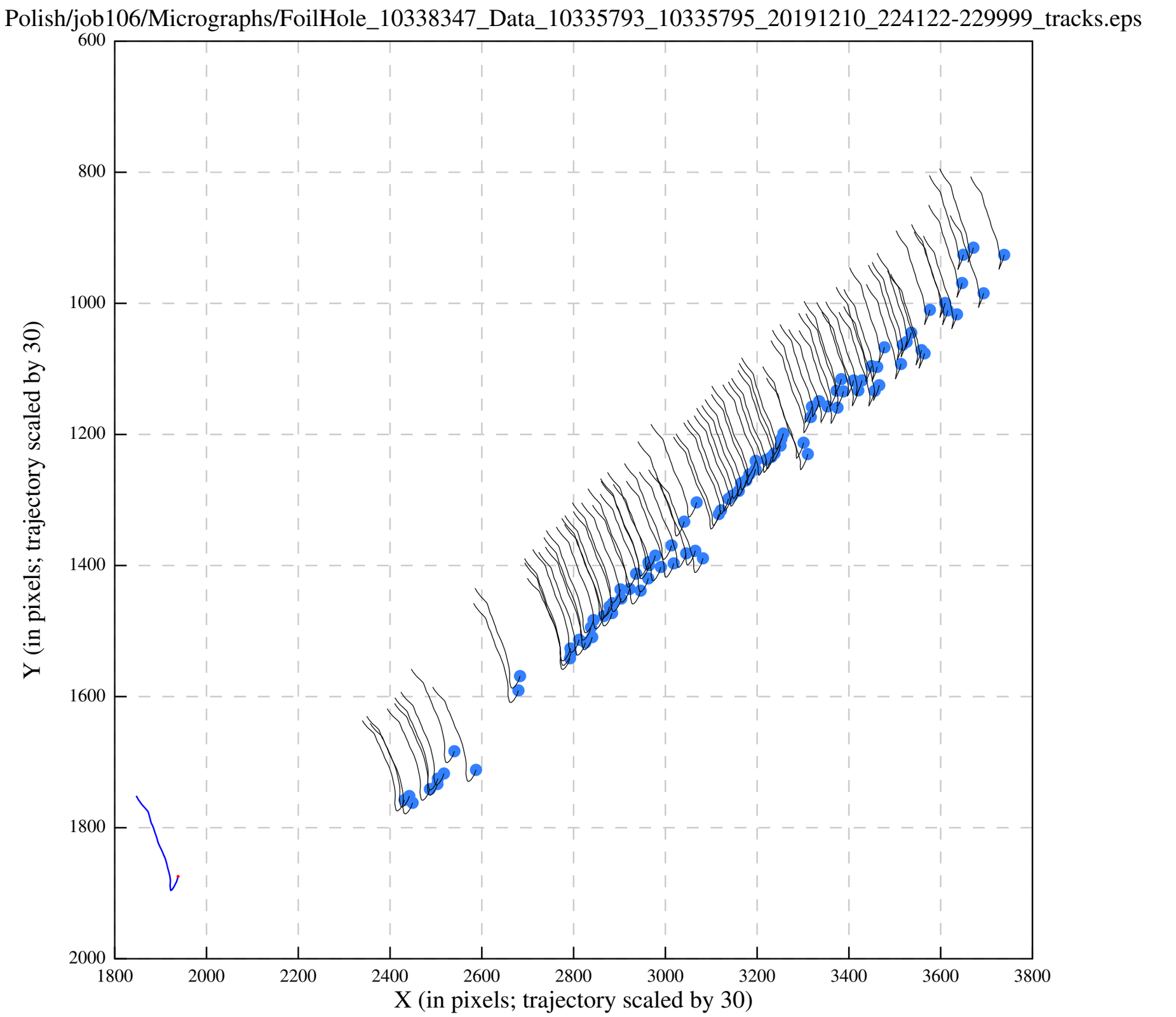

Polish/job106/Micrographs/FoilHole_10338342_Data_10336164_10336166_20191210_223235-229988_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1100
1200
1300
1400
1500
1600
1700
1800
1900
2000
1600
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600


Polish/job106/Micrographs/FoilHole_10338343_Data_10335793_10335795_20191210_223433-229991_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
3400
Y (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
3000
3500
X (in pixels; trajectory scaled by 30)

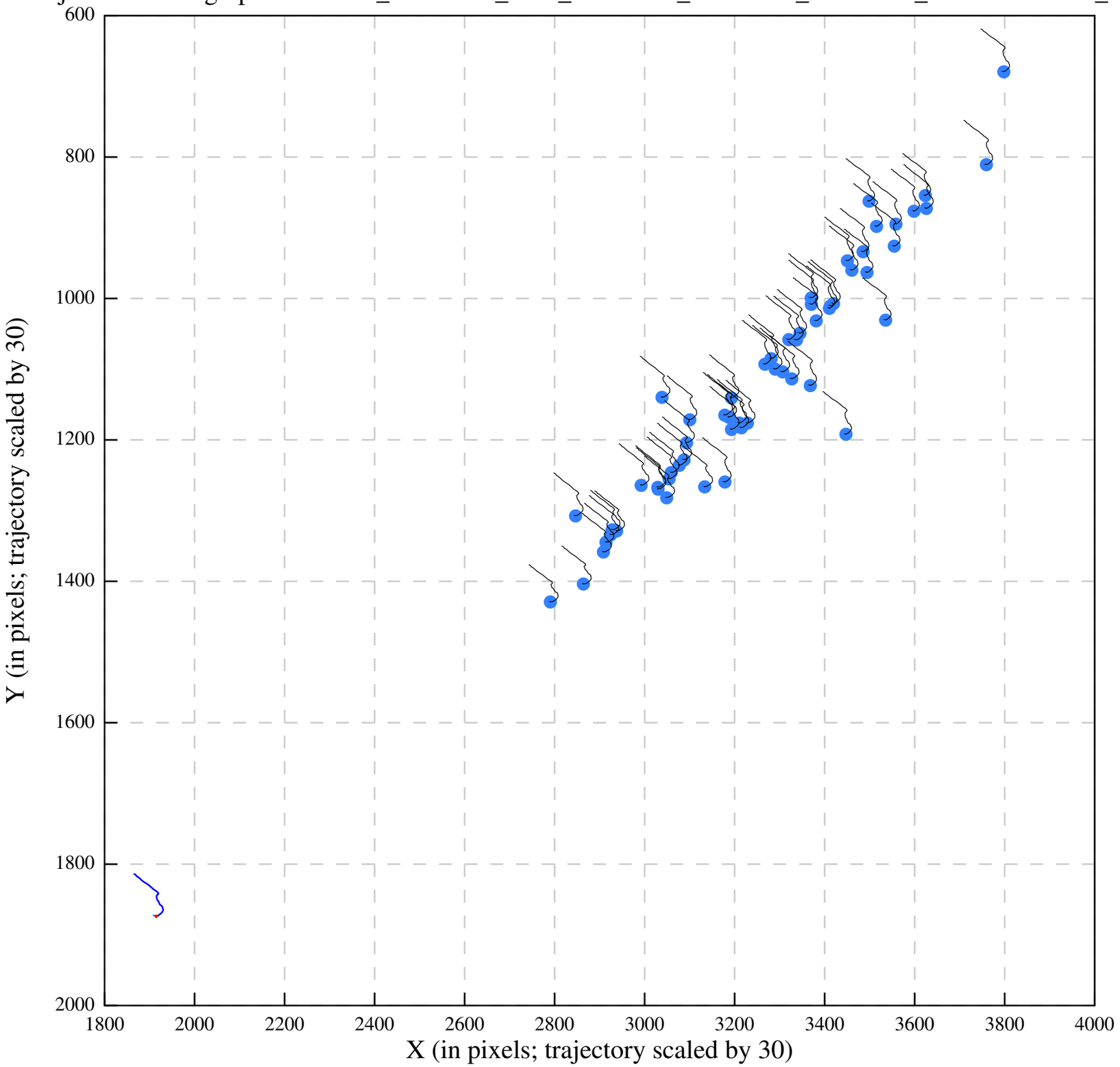

Polish/job106/Micrographs/FoilHole_10338343_Data_10336164_10336166_20191210_223406-229990_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
400
600
800
1000
1200
1400
1600
1800
200
400
600
800
1000
1200
1400
1600
1800
2000
2200

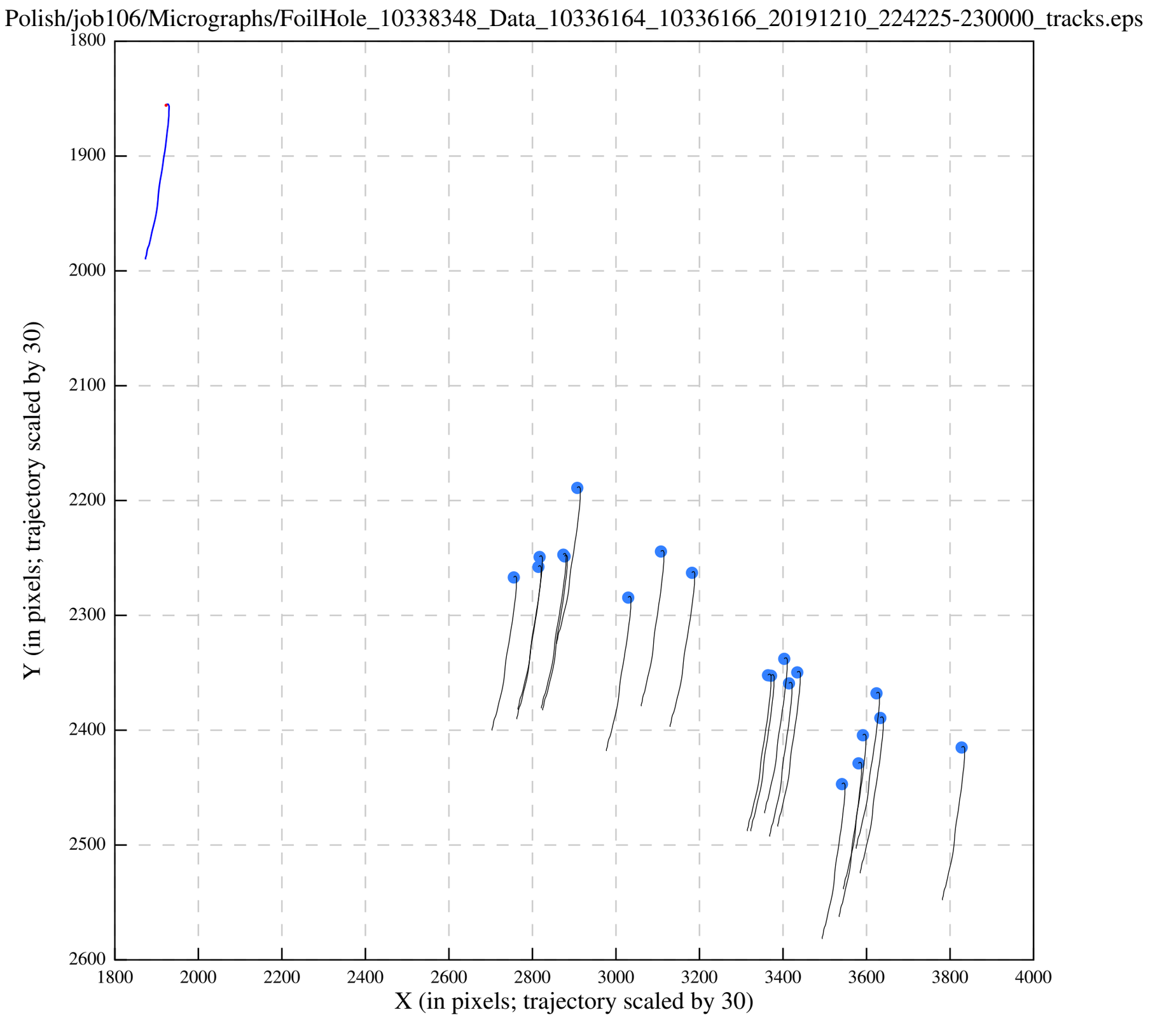

Polish/job106/Micrographs/FoilHole_10338344_Data_10335793_10335795_20191210_223618-229993_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
500
1000
1500
2000
2500
3000
3500
0
500
1000
1500
2000
2500
3000
3500
4000

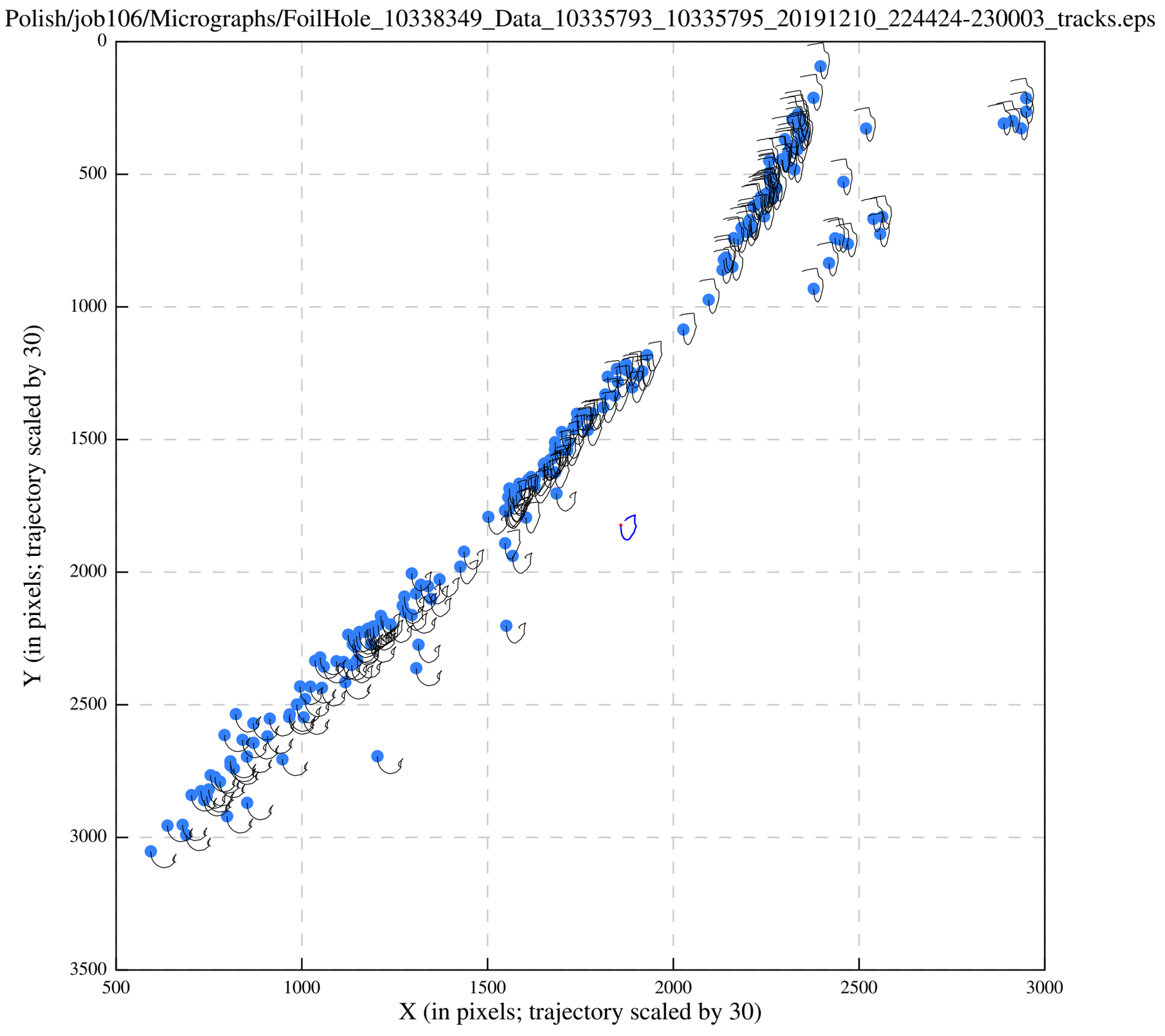

Polish/job106/Micrographs/FoilHole_10338344_Data_10336164_10336166_20191210_223551-229992_tracks.eps
0
500
1000
1500
2000
2500
3000
3500
4000
4500
Y (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)

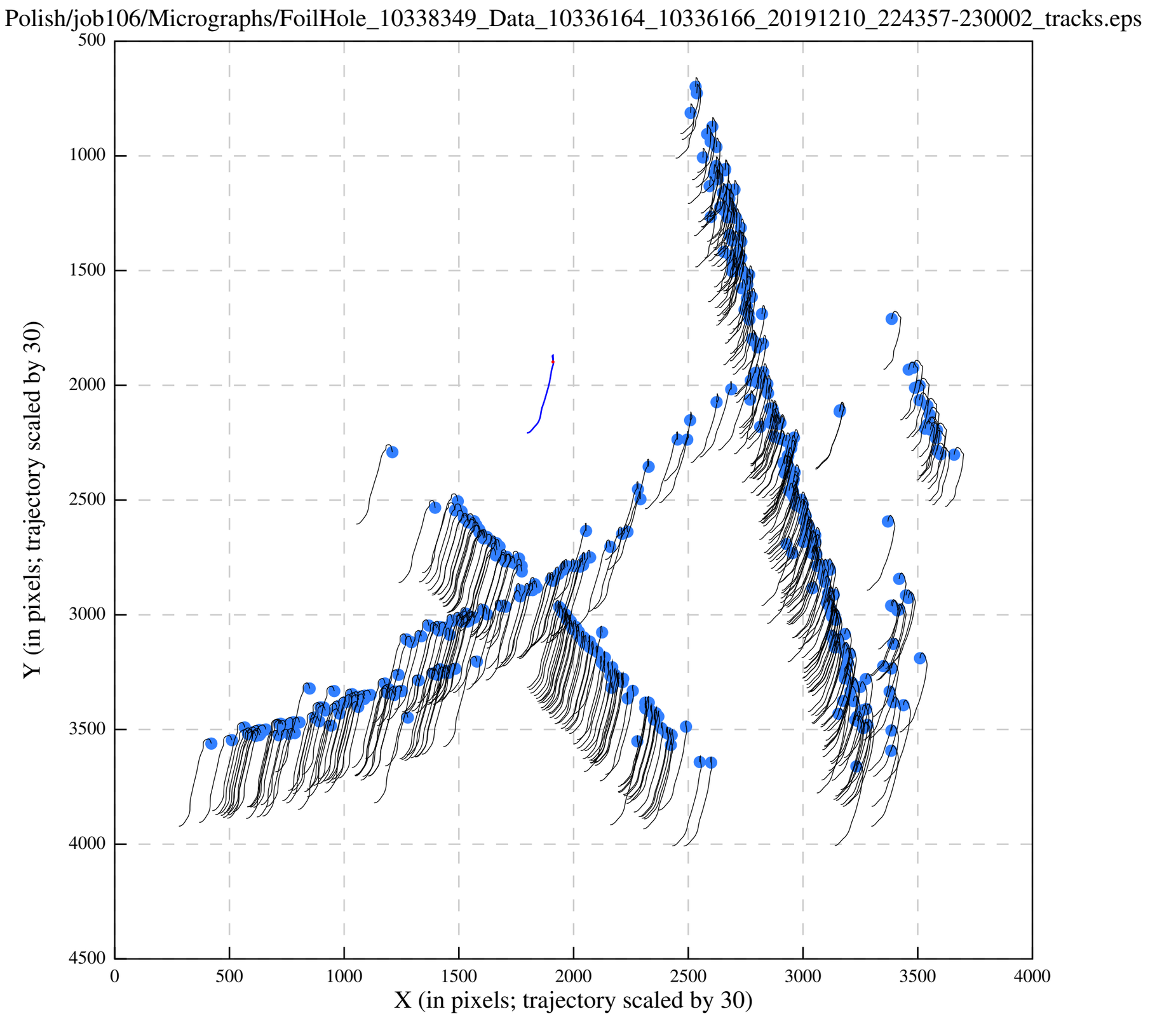

Polish/job106/Micrographs/FoilHole_10338347_Data_10335793_10335795_20191210_224122-229999_tracks.eps
600
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600
3800
X (in pixels; trajectory scaled by 30)

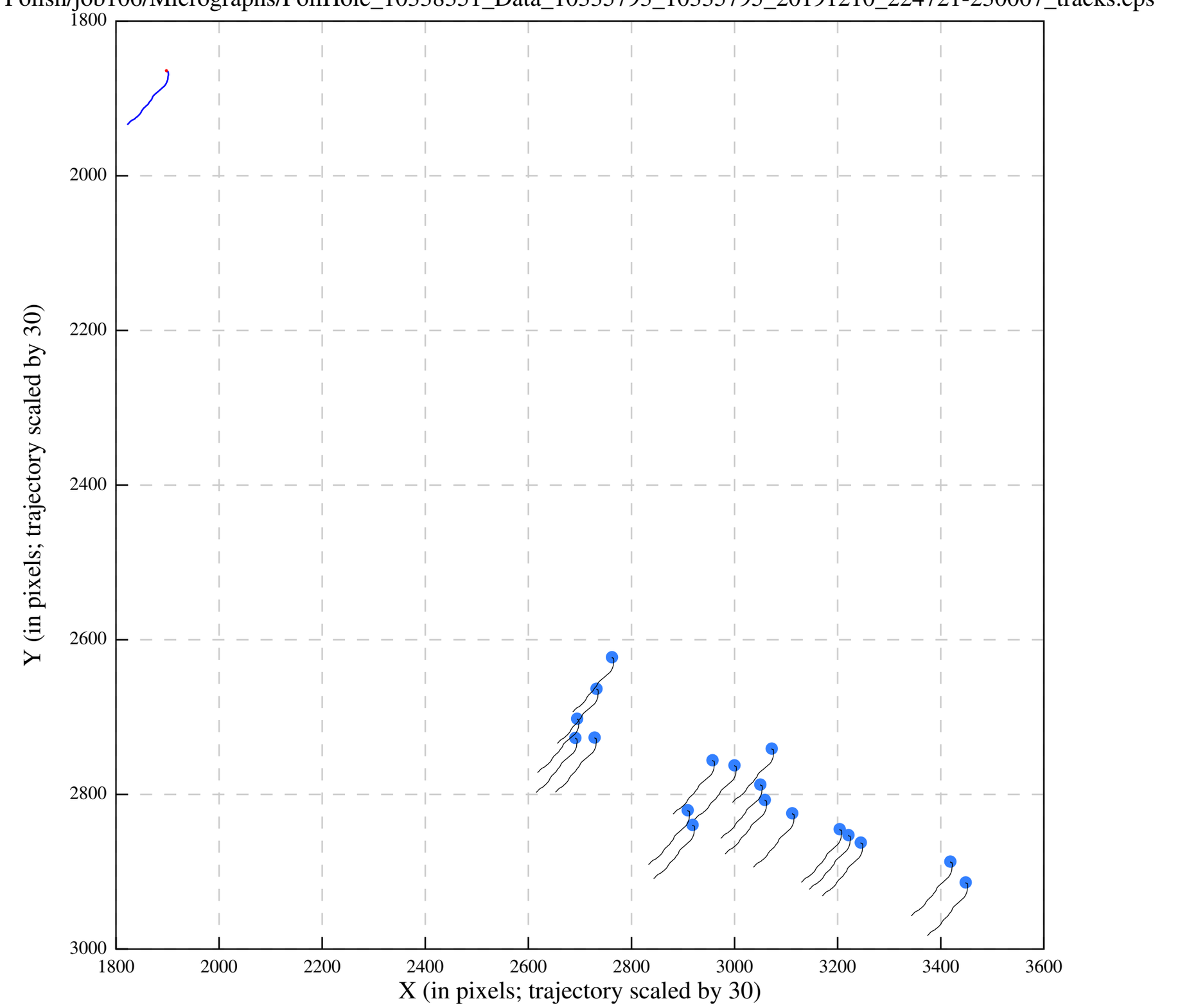
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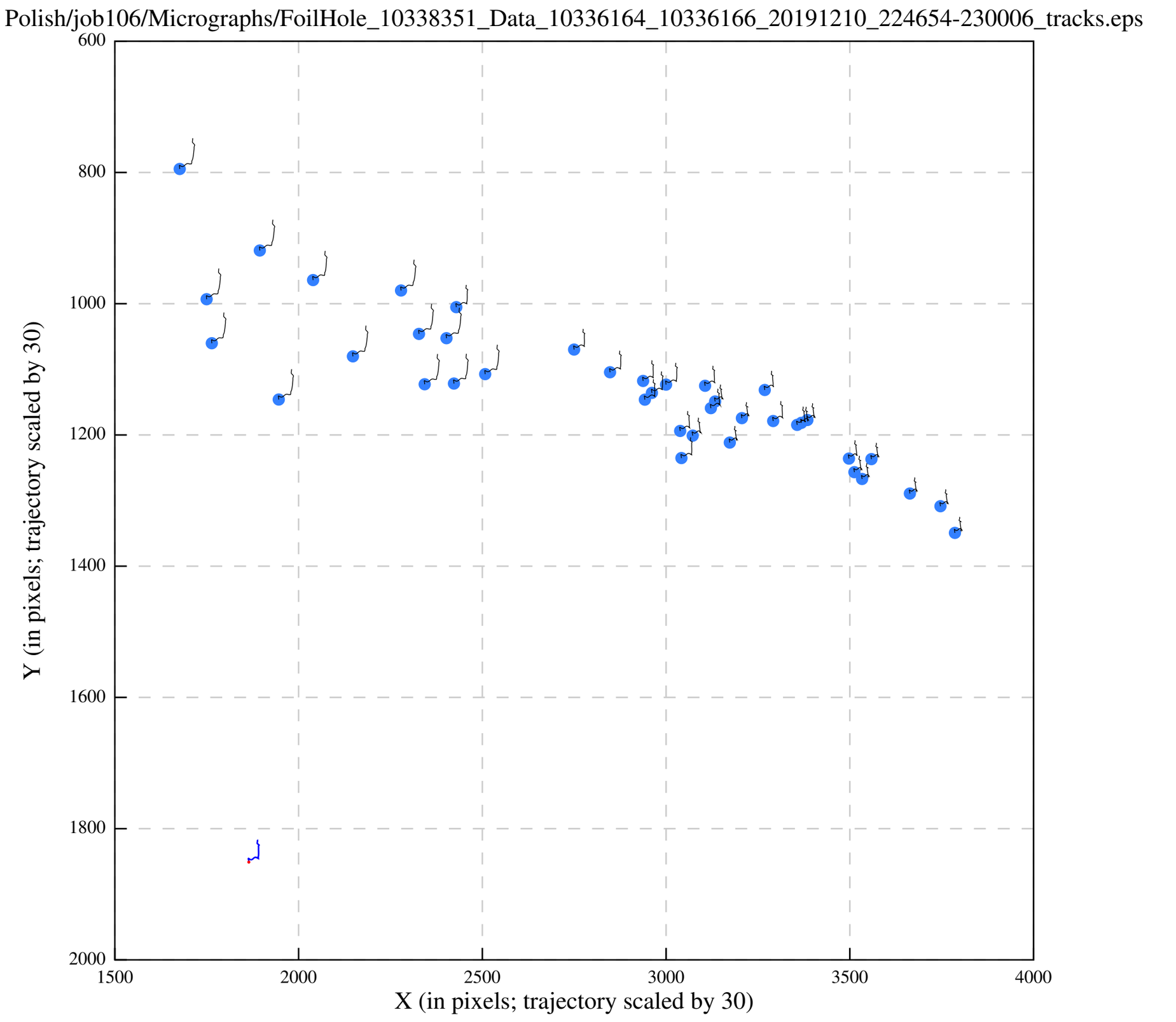


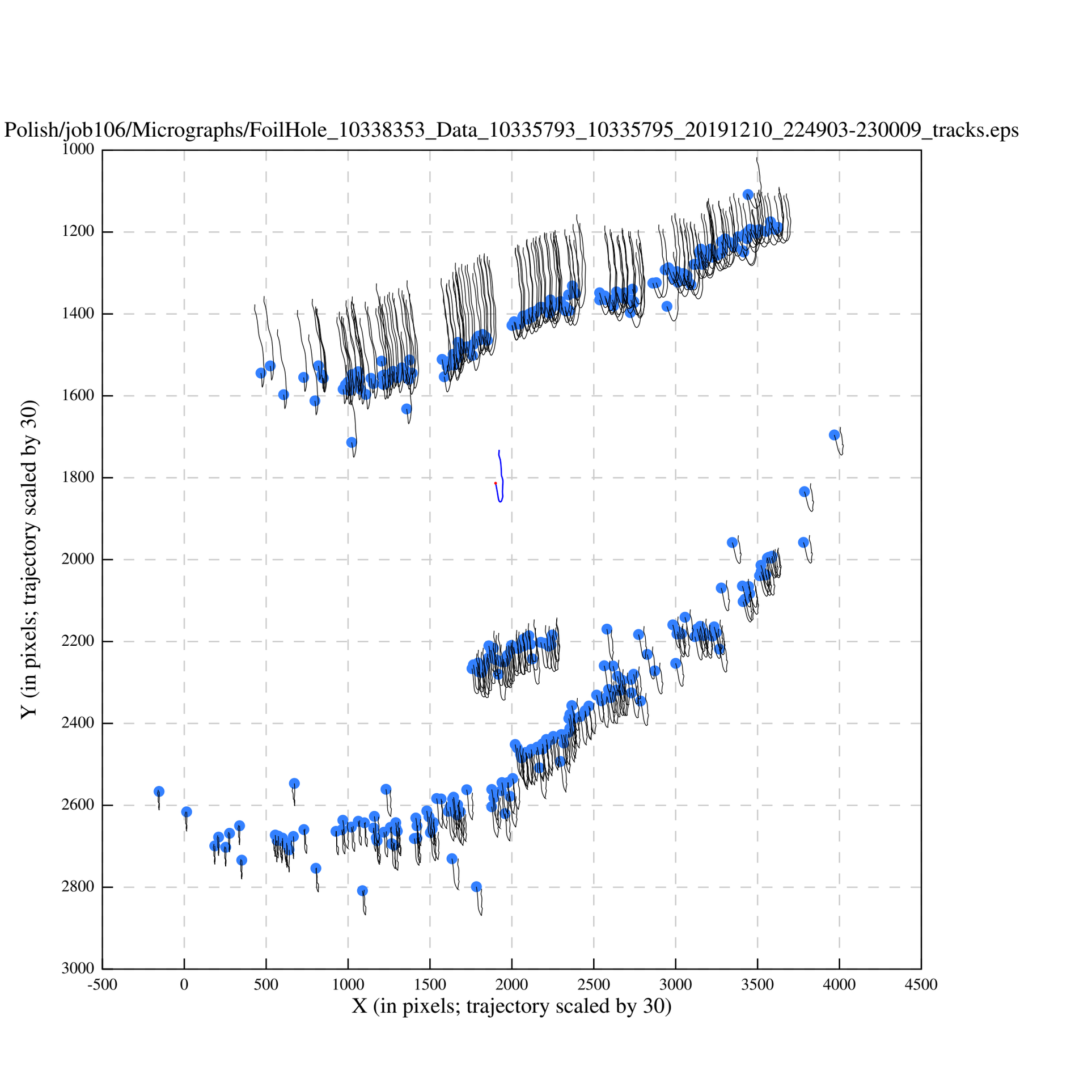

Polish/job106/Micrographs/FoilHole_10338348_Data_10336164_10336166_20191210_224225-230000_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1800
1900
2000
2100
2200
2300
2400
2500
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2400
2600
2800
3000
3200
3400
3600
3800
4000

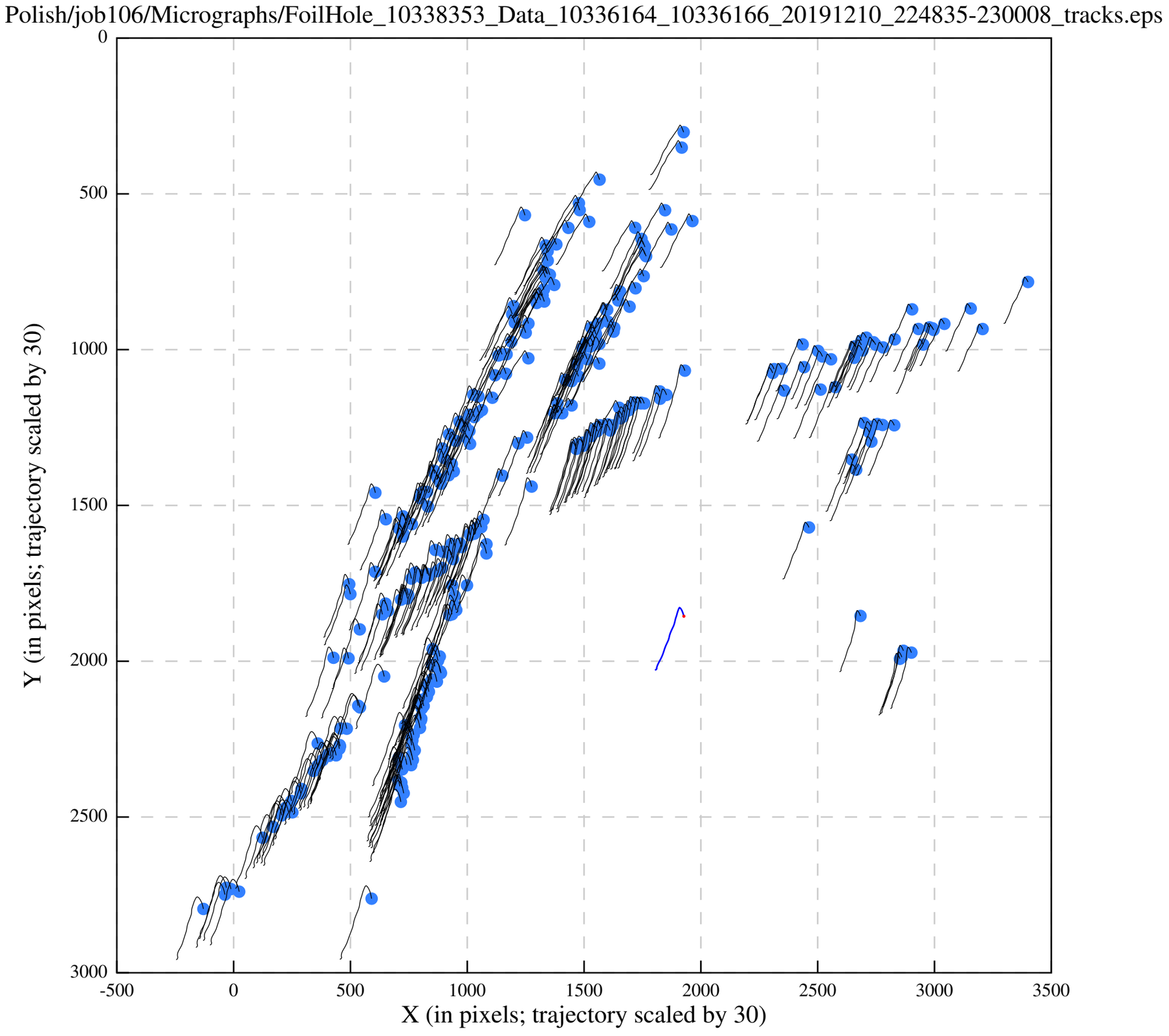

Polish/job106/Micrographs/FoilHole_10338349_Data_10335793_10335795_20191210_224424-230003_tracks.eps
0
500
1000
1500
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Y (in pixels; trajectory scaled by 30)
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3000
X (in pixels; trajectory scaled by 30)

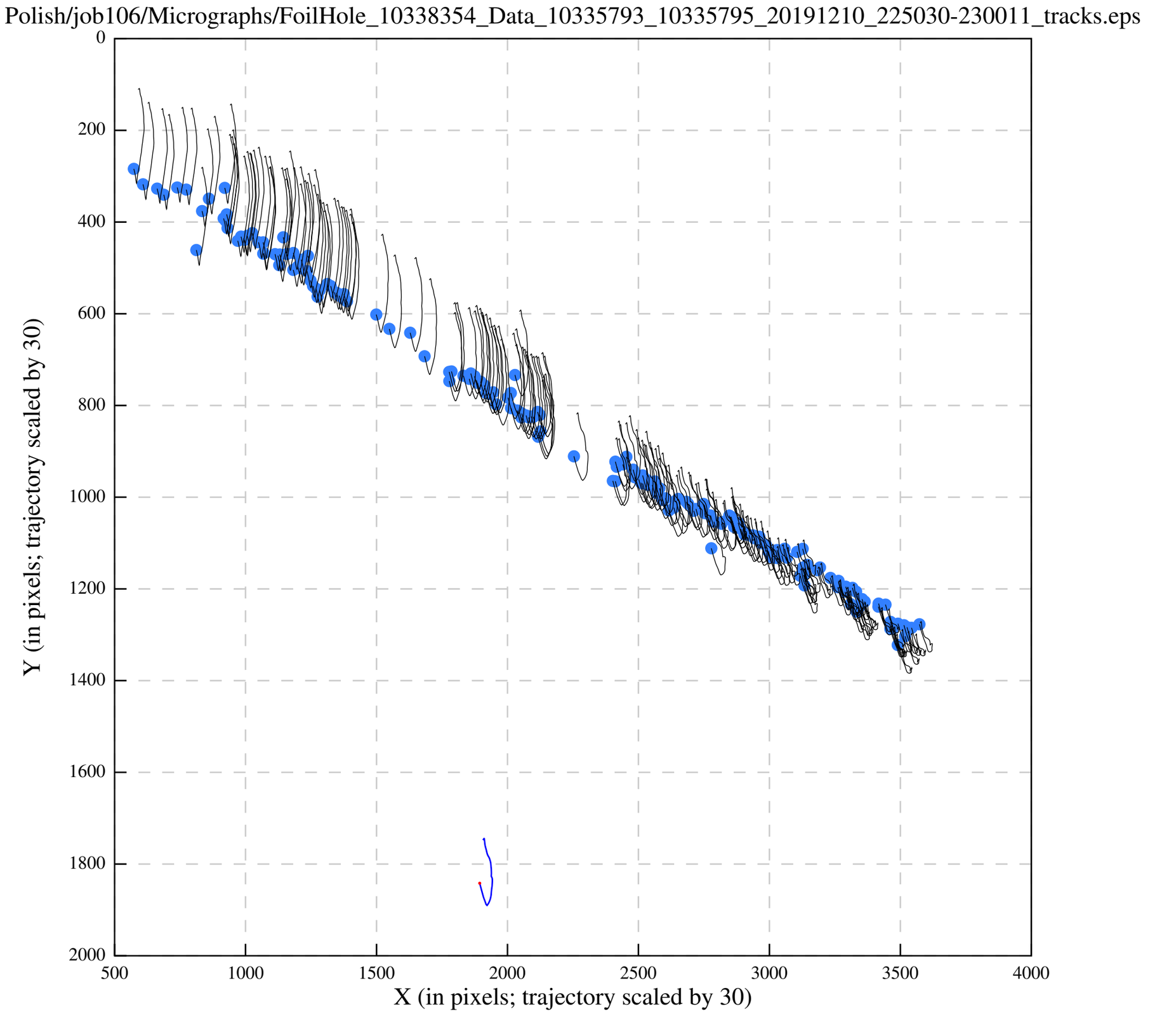

Polish/job106/Micrographs/FoilHole_10338349_Data_10336164_10336166_20191210_224357-230002_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
500
1000
1500
2000
2500
3000
3500
4000
4500
0
500
1000
1500
2000
2500
3000
3500
4000

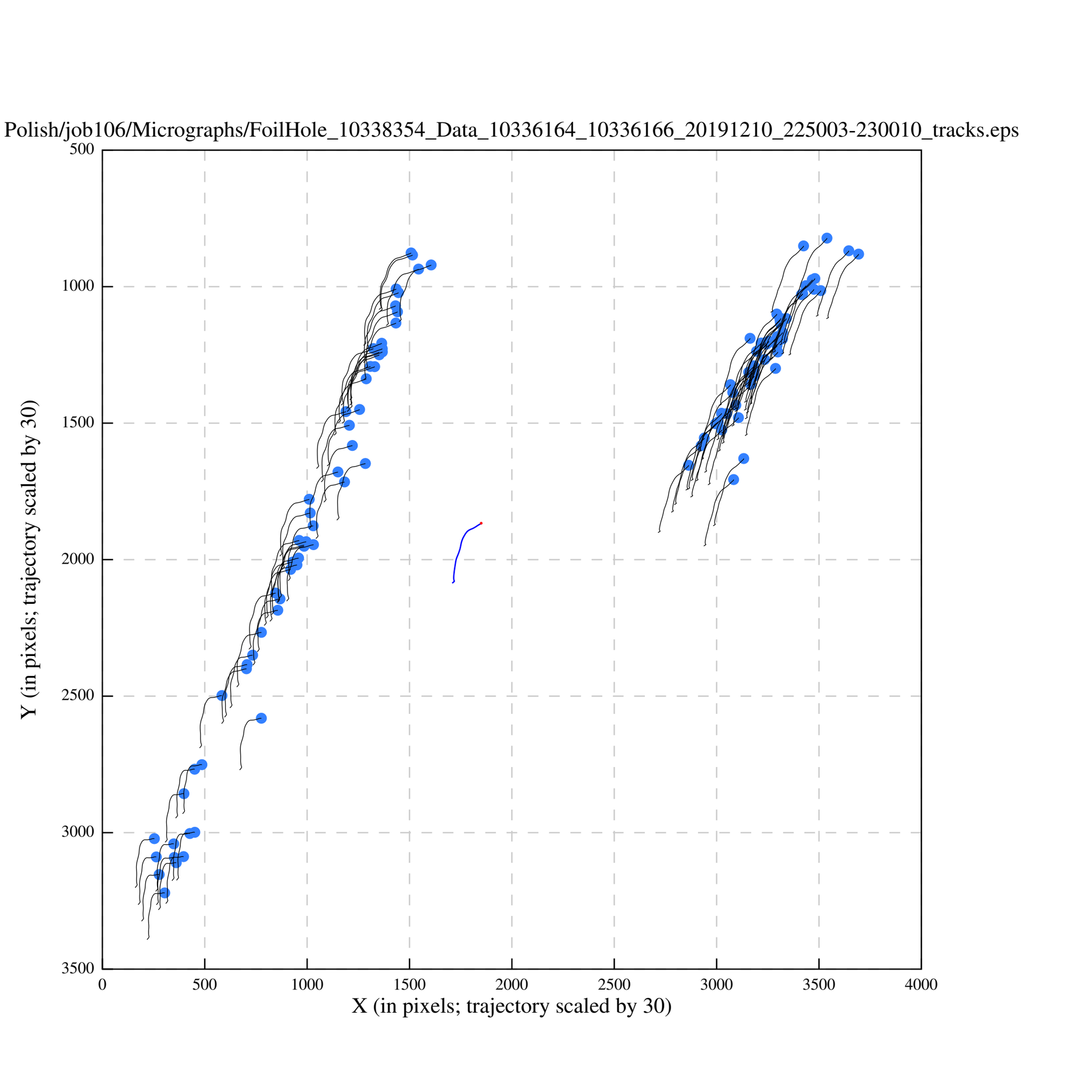

Polish/job106/Micrographs/FoilHole_10338351_Data_10335793_10335795_20191210_224721-230007_tracks.eps
1800
2000
2200
2400
2600
2800
3000
Y (in pixels; trajectory scaled by 30)
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600
X (in pixels; trajectory scaled by 30)

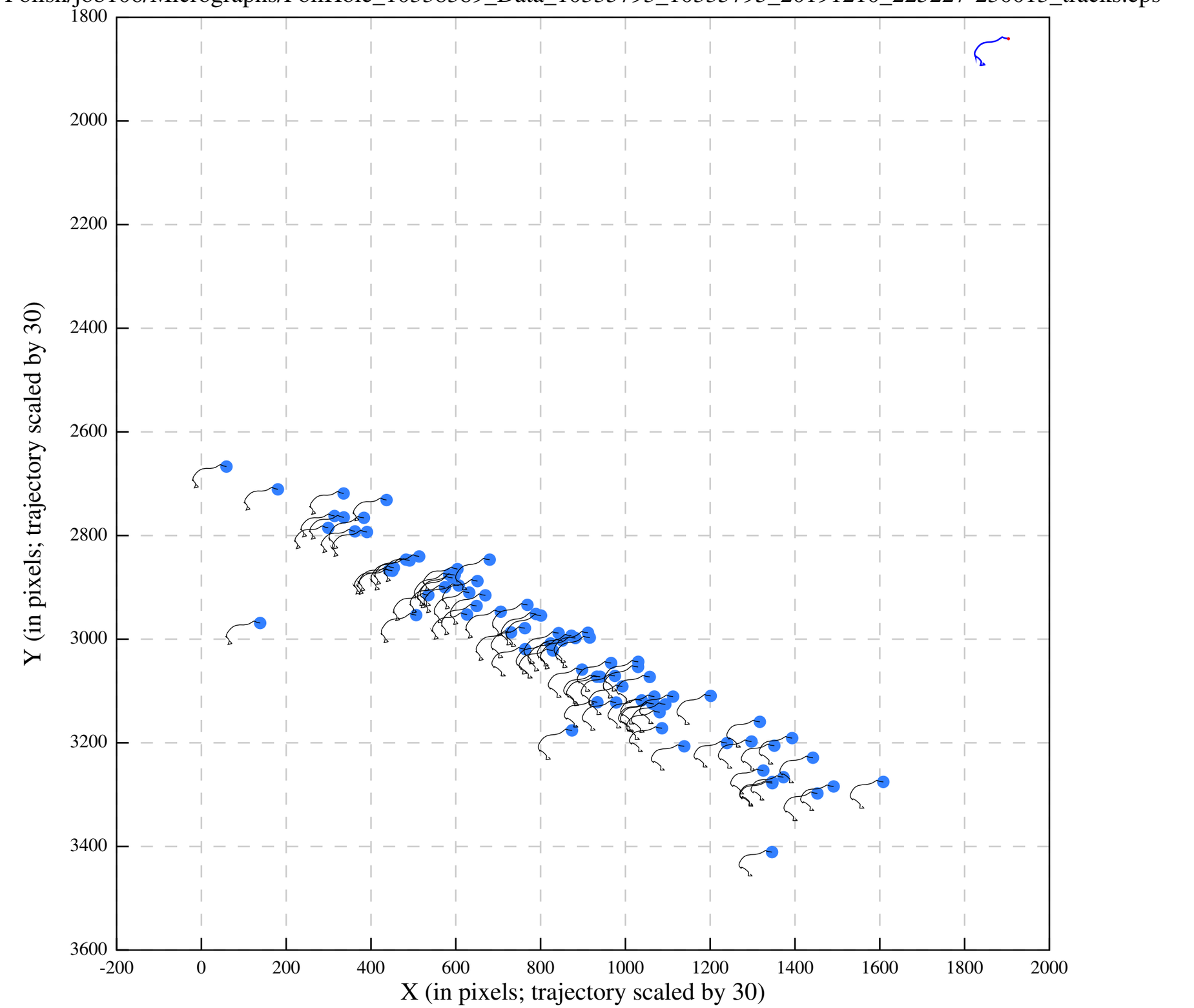

Polish/job106/Micrographs/FoilHole_10338351_Data_10336164_10336166_20191210_224654-230006_tracks.eps
600
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)

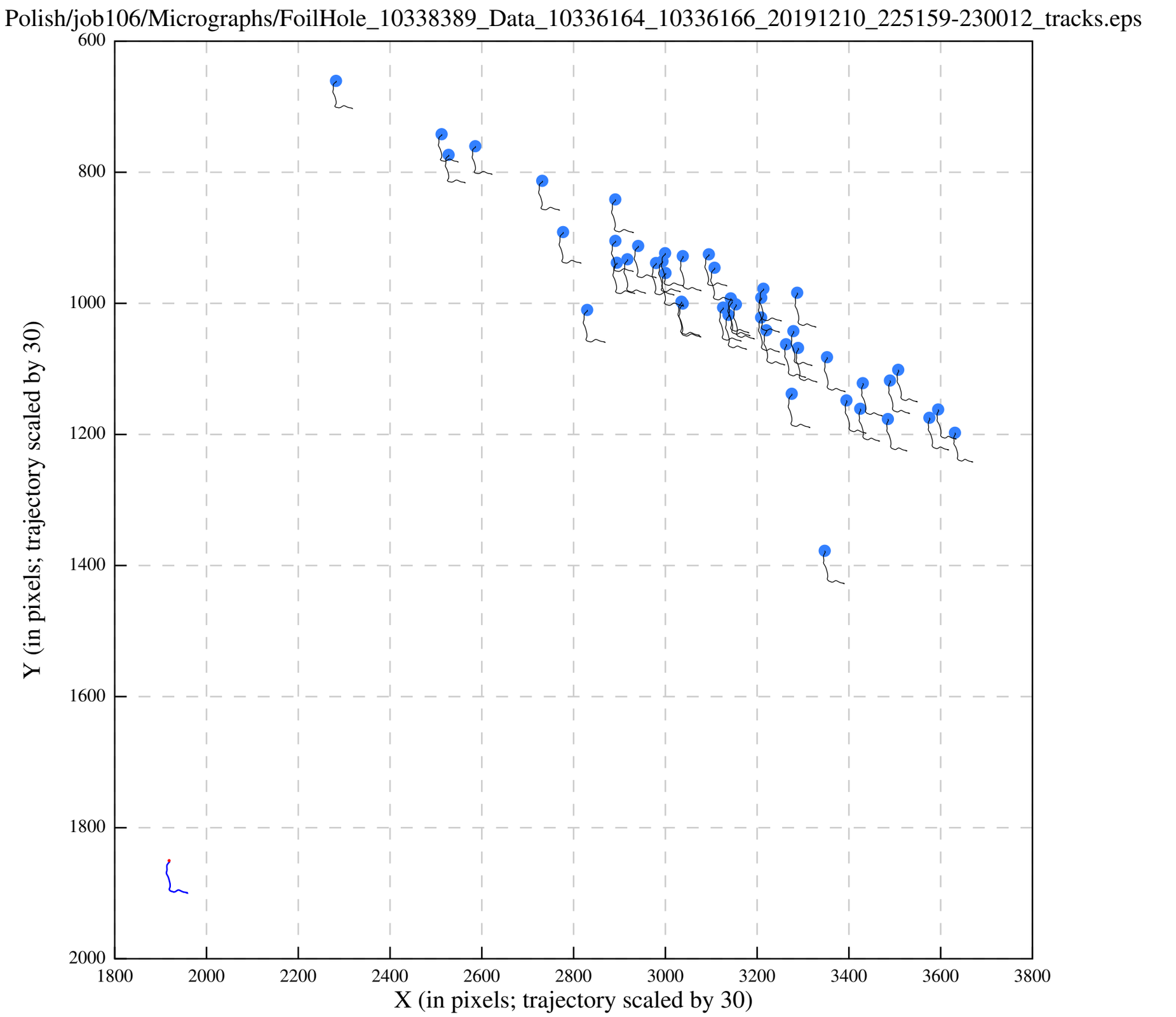

Polish/job106/Micrographs/FoilHole_10338353_Data_10335793_10335795_20191210_224903-230009_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1000
1200
1400
1600
1800
2000
2200
2400
2600
2800
3000
-500
0
500
1000
1500
2000
2500
3000
3500
4000
4500

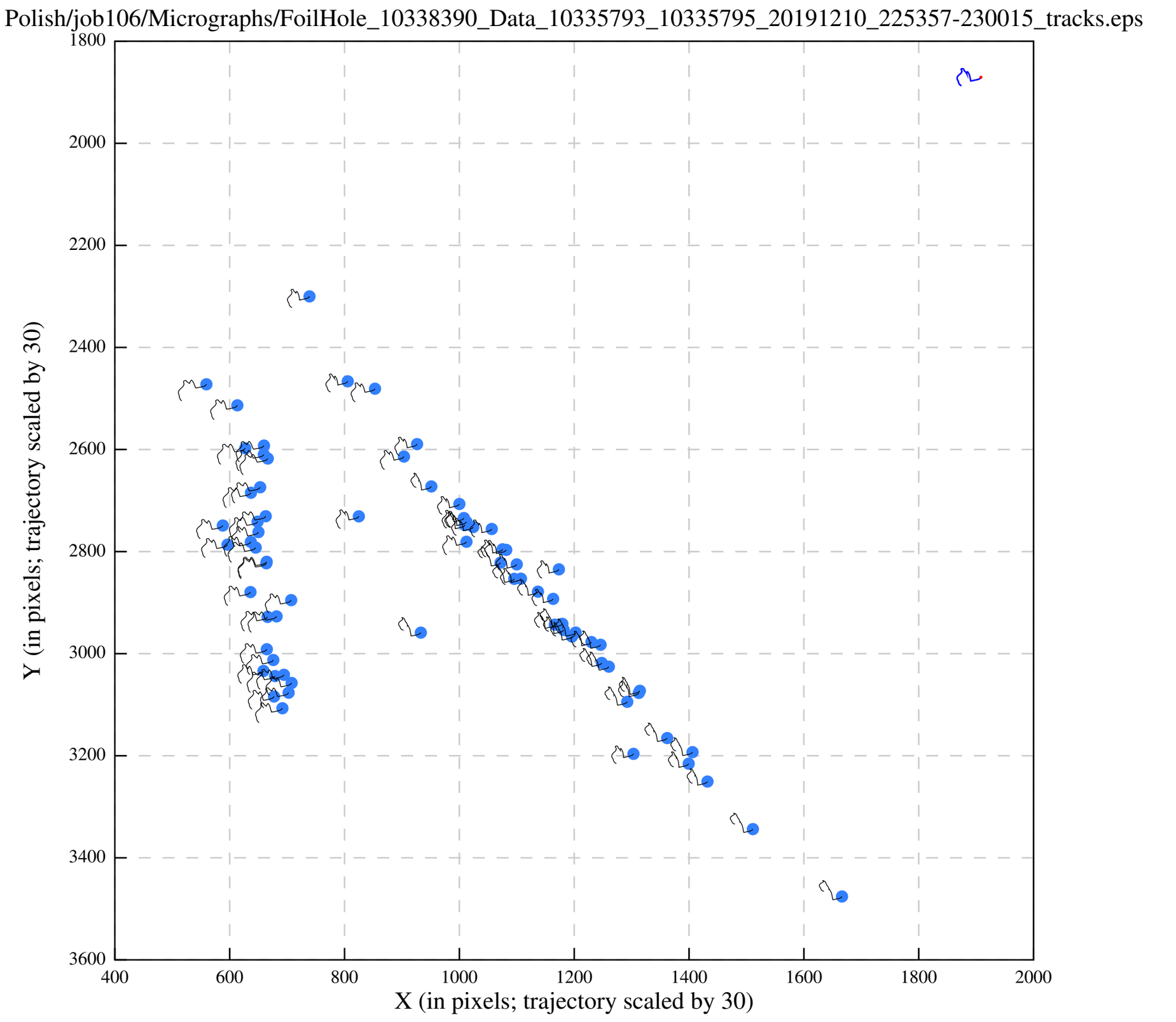

Polish/job106/Micrographs/FoilHole_10338353_Data_10336164_10336166_20191210_224835-230008_tracks.eps
0
500
1000
1500
2000
2500
3000
Y (in pixels; trajectory scaled by 30)
-500
0
500
1000
1500
2000
2500
3000
3500
X (in pixels; trajectory scaled by 30)

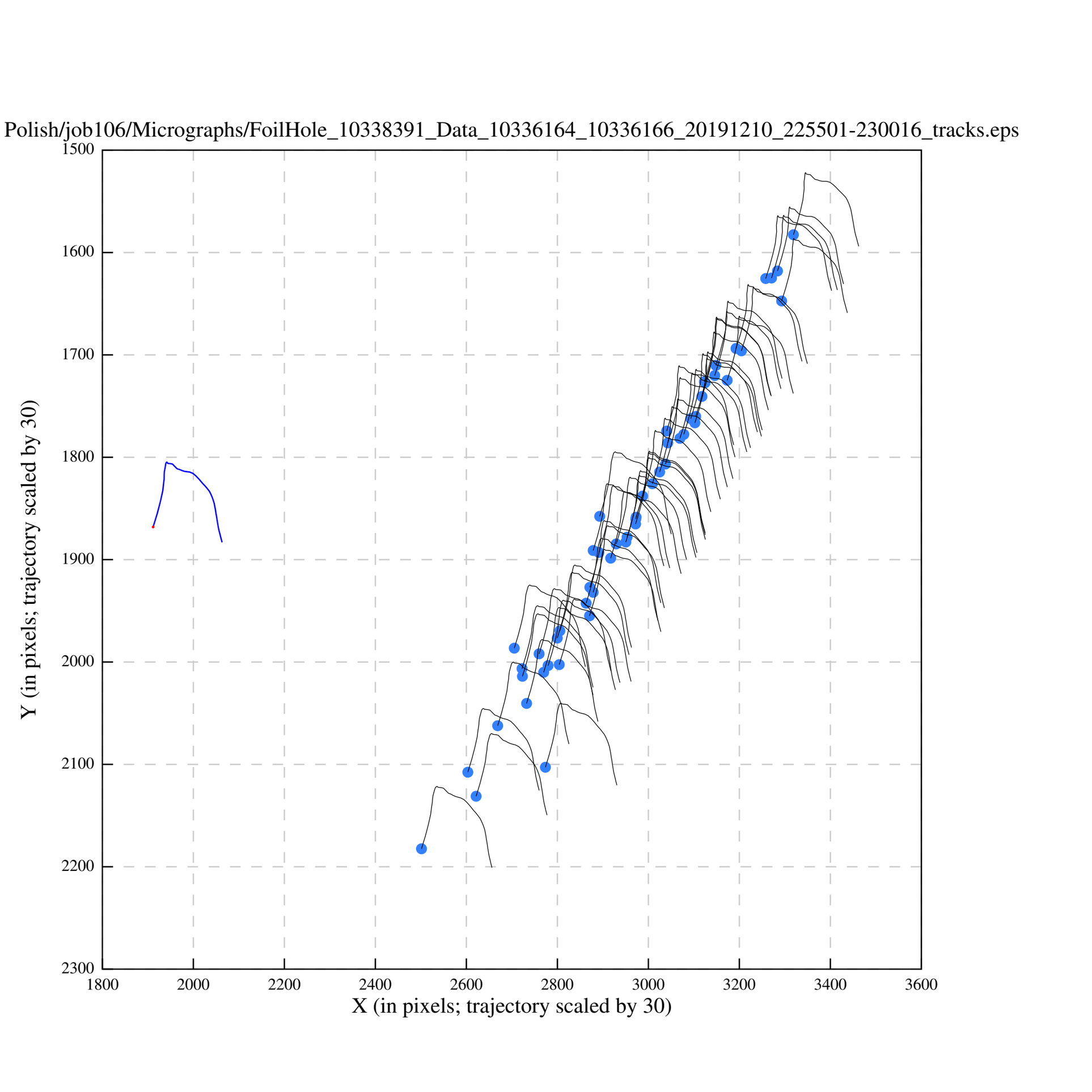

Polish/job106/Micrographs/FoilHole_10338354_Data_10335793_10335795_20191210_225030-230011_tracks.eps
0
200
400
600
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3500
4000
X (in pixels; trajectory scaled by 30)

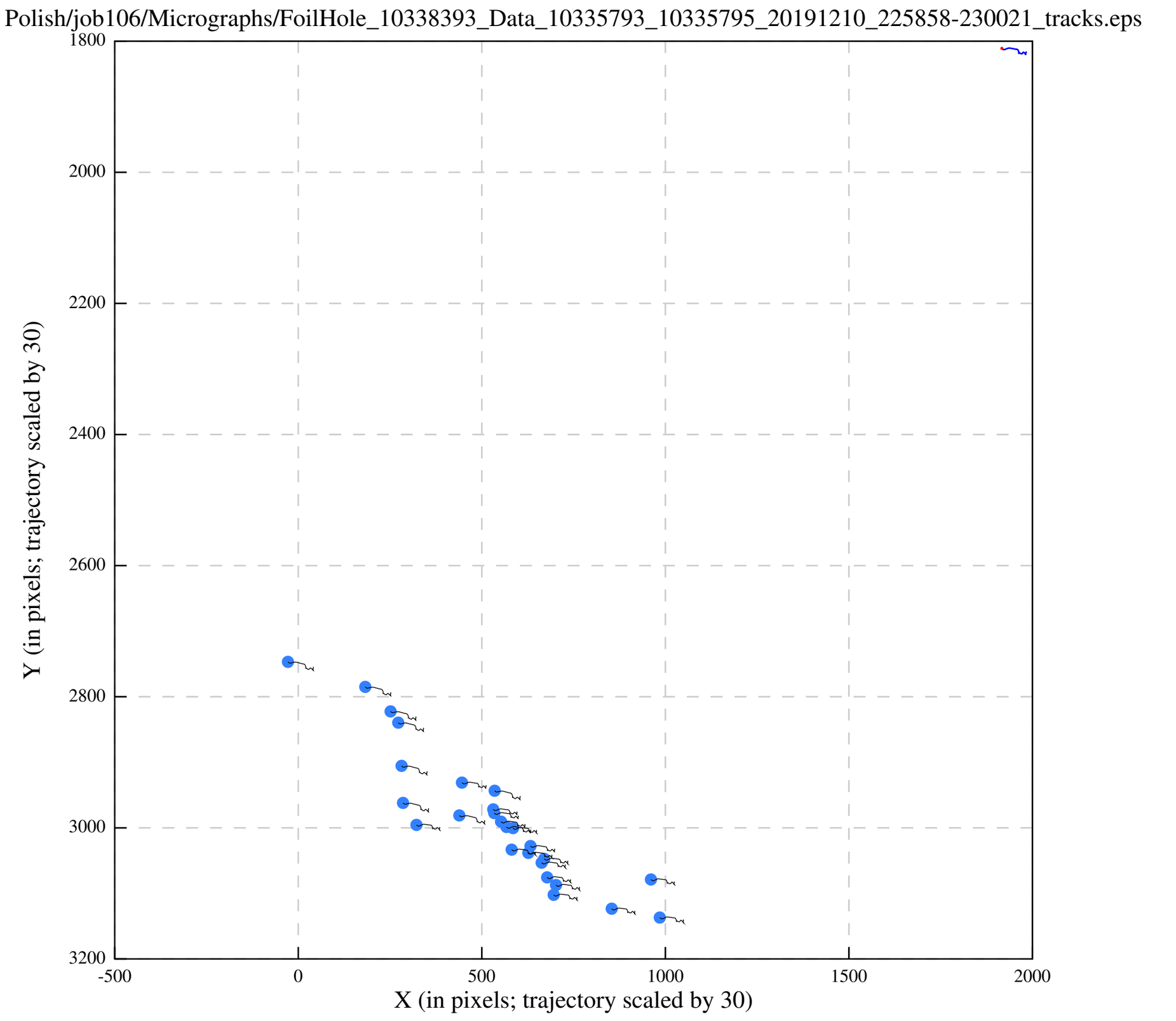

Polish/job106/Micrographs/FoilHole_10338354_Data_10336164_10336166_20191210_225003-230010_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
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1000
1500
2000
2500
3000
3500
0
500
1000
1500
2000
2500
3000
3500
4000

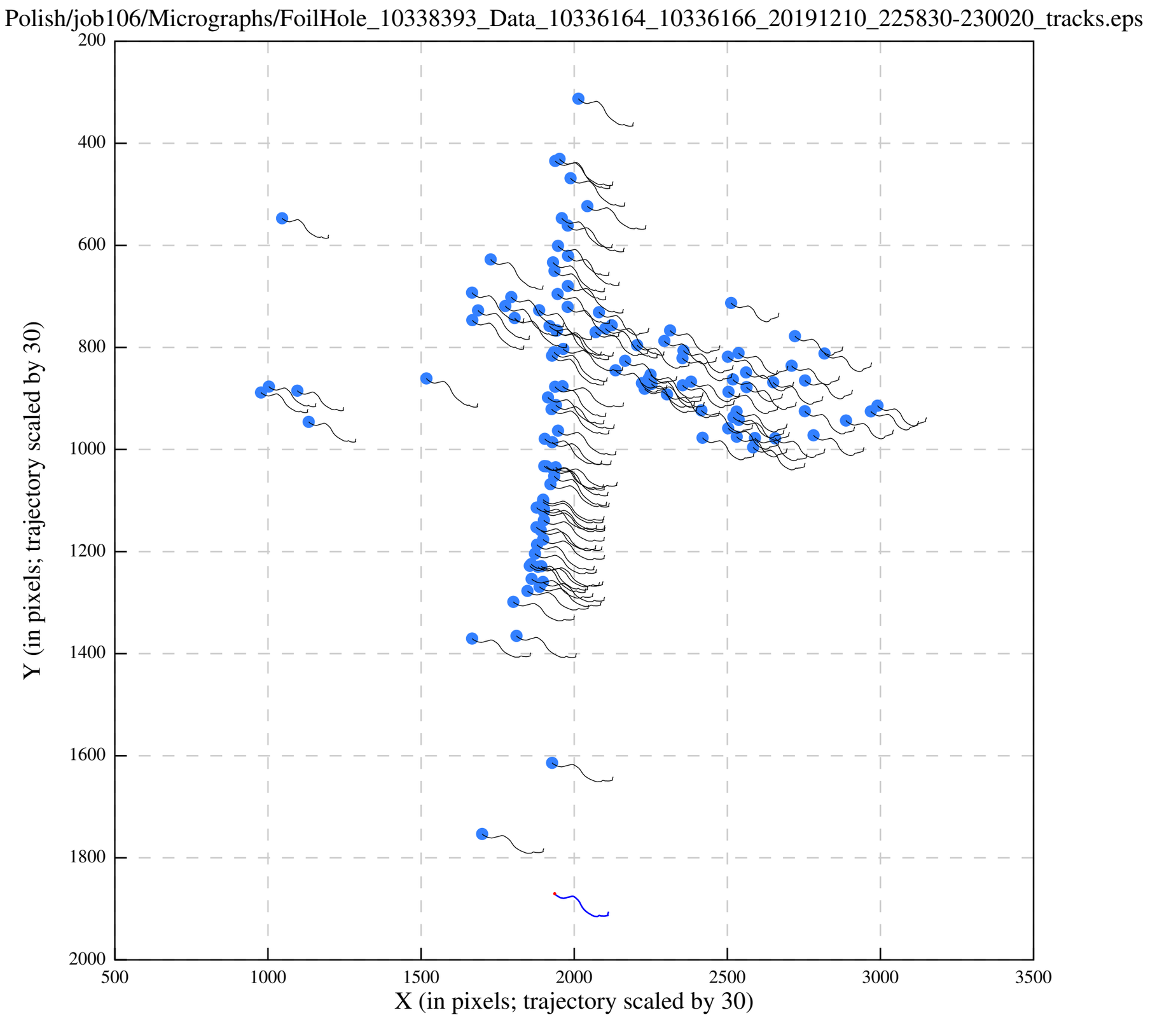

Polish/job106/Micrographs/FoilHole_10338389_Data_10335793_10335795_20191210_225227-230013_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600
Y (in pixels; trajectory scaled by 30)
-200
0
200
400
600
800
1000
1200
1400
1600
1800
2000
X (in pixels; trajectory scaled by 30)

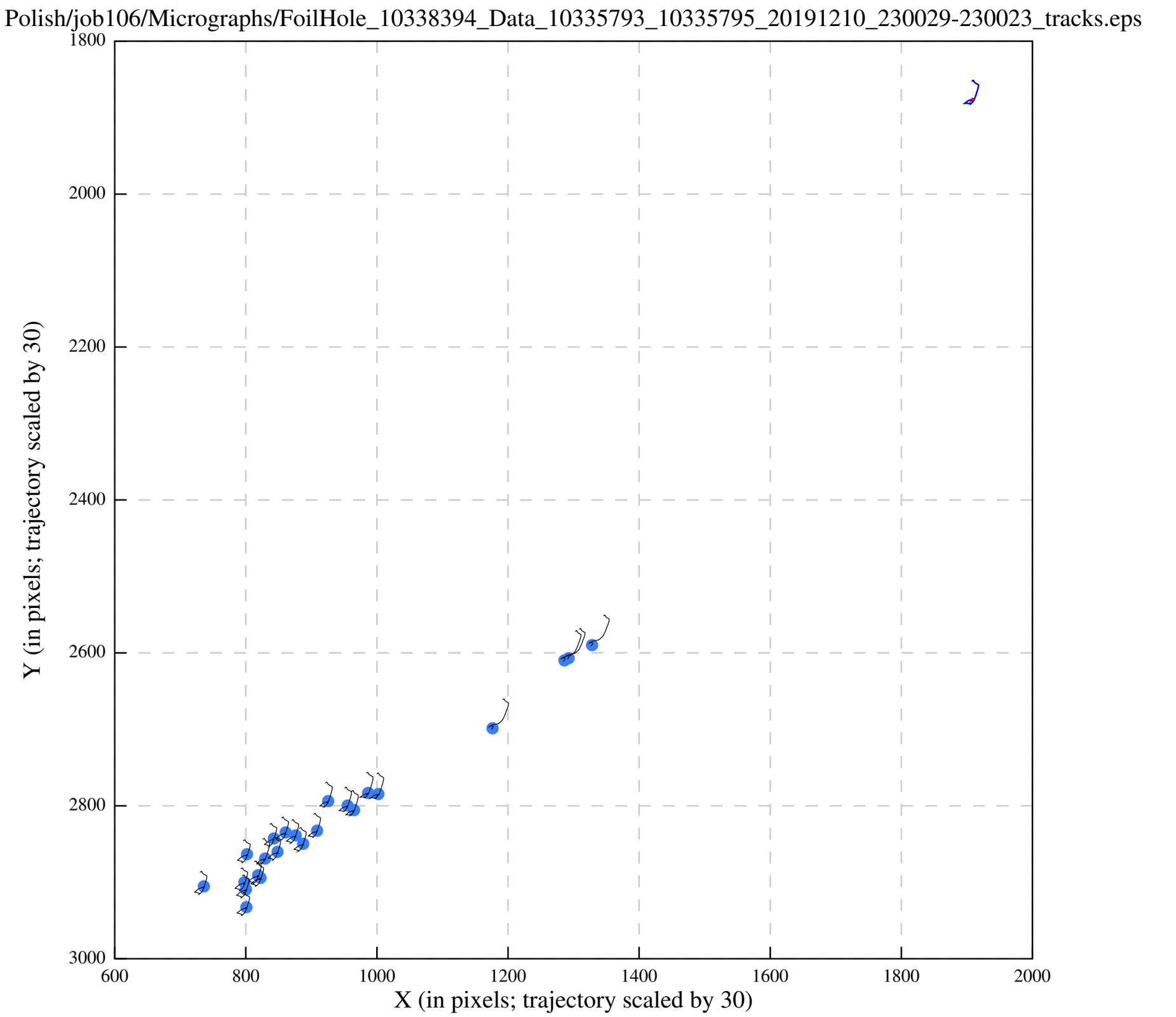

Polish/job106/Micrographs/FoilHole_10338389_Data_10336164_10336166_20191210_225159-230012_tracks.eps
600
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600
3800
X (in pixels; trajectory scaled by 30)


Polish/job106/Micrographs/FoilHole_10338390_Data_10335793_10335795_20191210_225357-230015_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1800
2000
2200
2400
2600
2800
3000
3200
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1000
1200
1400
1600
1800
2000

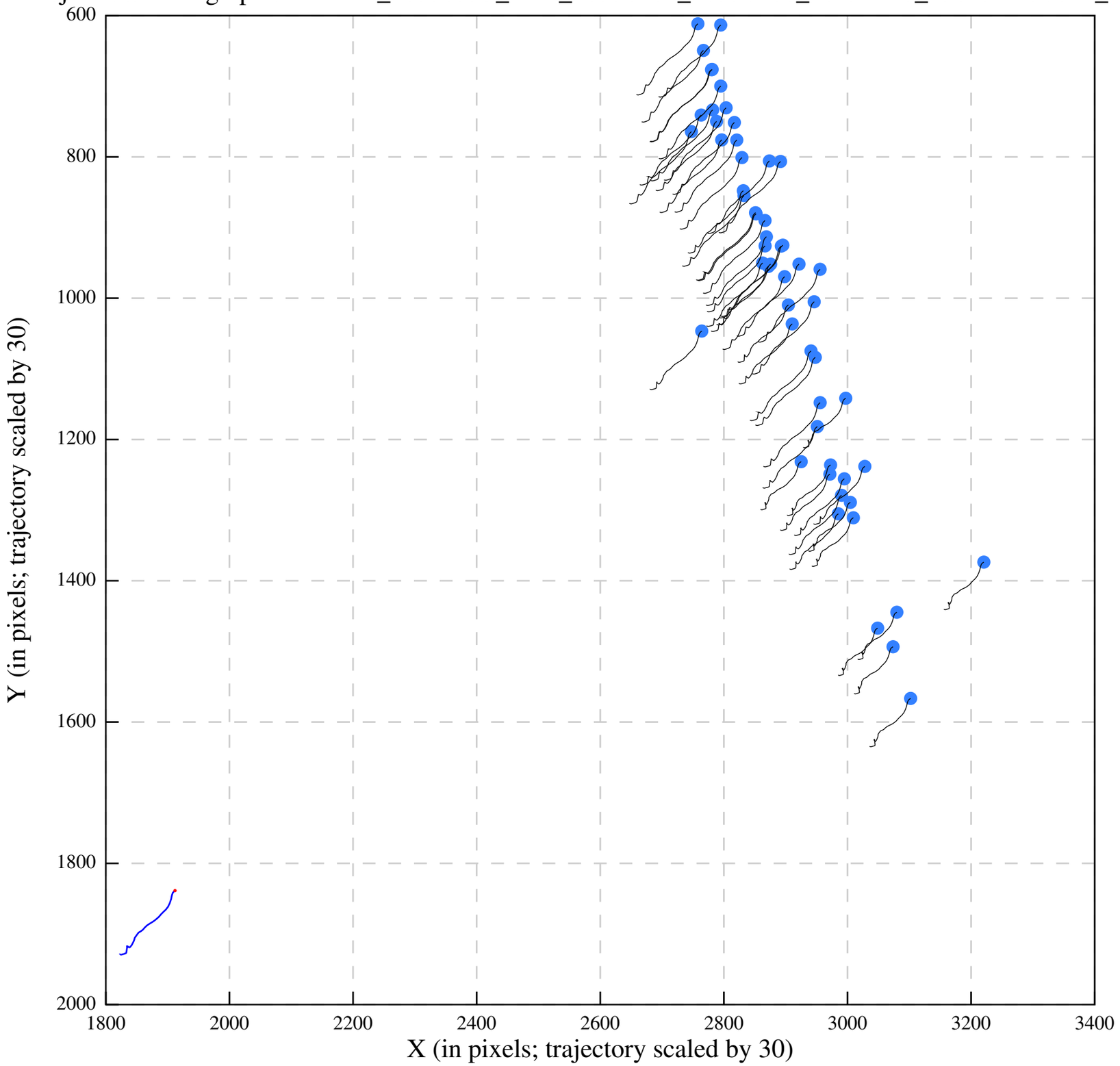

Polish/job106/Micrographs/FoilHole_10338391_Data_10336164_10336166_20191210_225501-230016_tracks.eps
1500
1600
1700
1800
1900
2000
2100
2200
2300
Y (in pixels; trajectory scaled by 30)
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600
X (in pixels; trajectory scaled by 30)

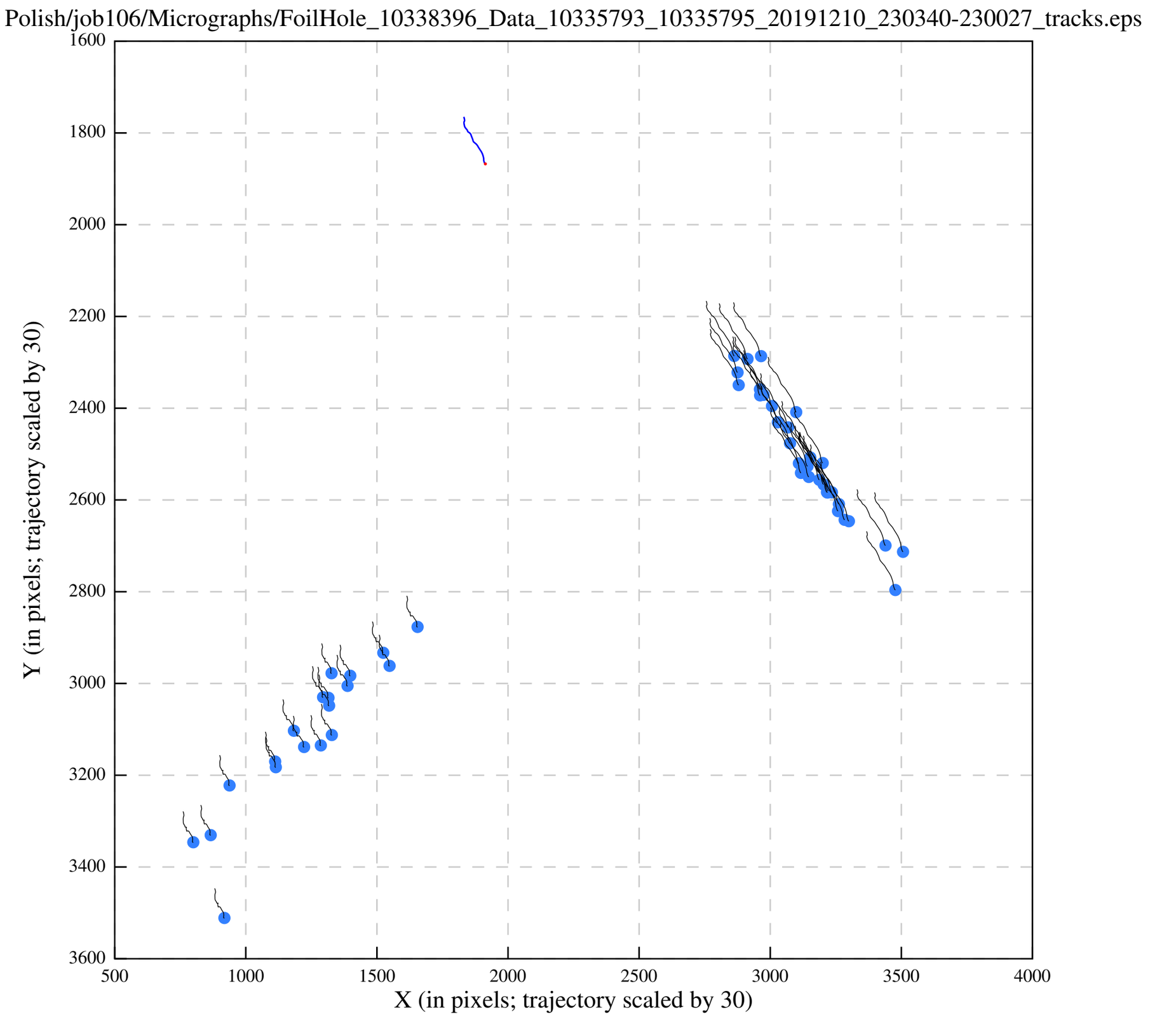

Polish/job106/Micrographs/FoilHole_10338393_Data_10335793_10335795_20191210_225858-230021_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
Y (in pixels; trajectory scaled by 30)
-500
0
500
1000
1500
2000
X (in pixels; trajectory scaled by 30)

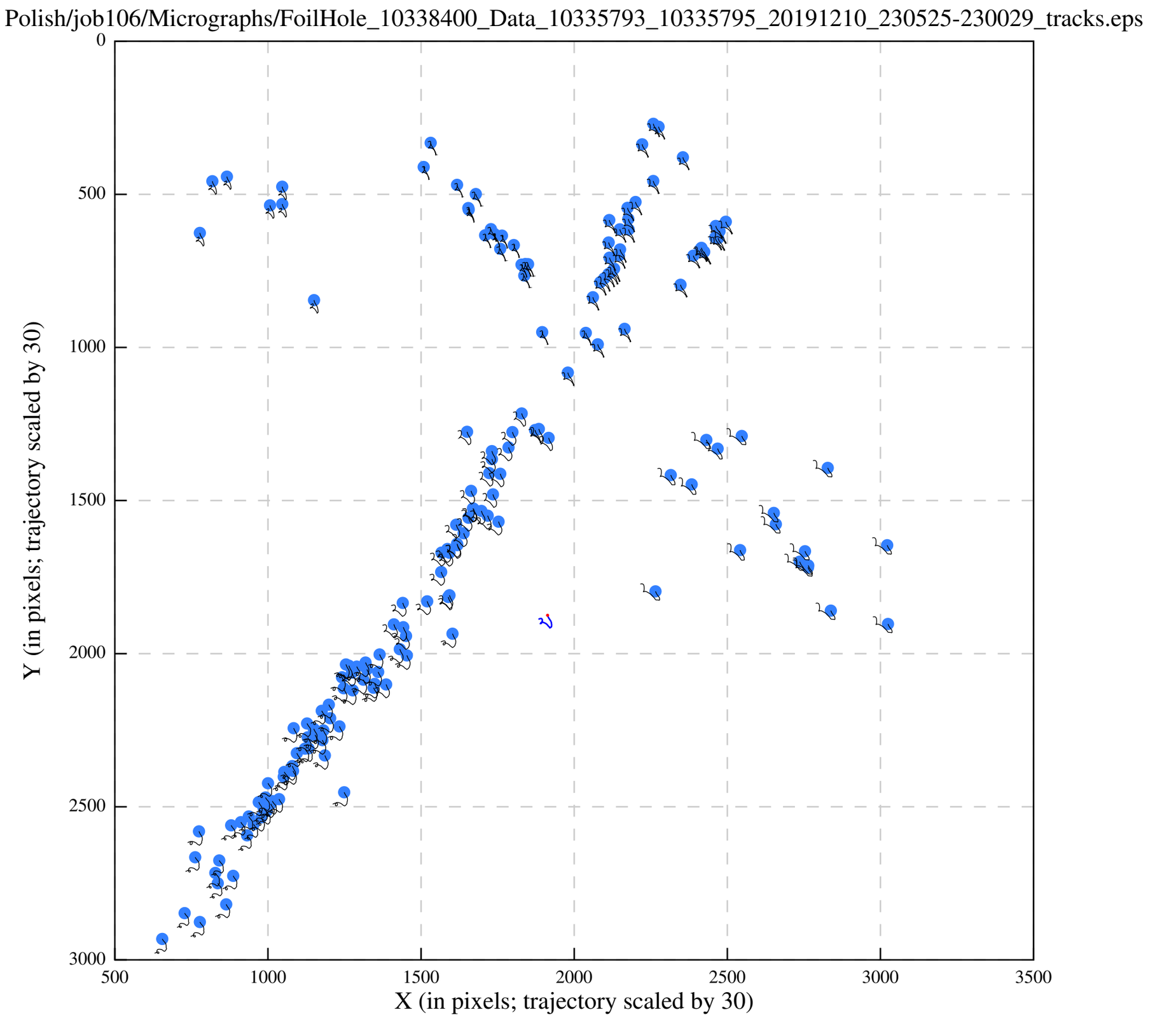

Polish/job106/Micrographs/FoilHole_10338393_Data_10336164_10336166_20191210_225830-230020_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
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400
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800
1000
1200
1400
1600
1800
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2000
2500
3000
3500

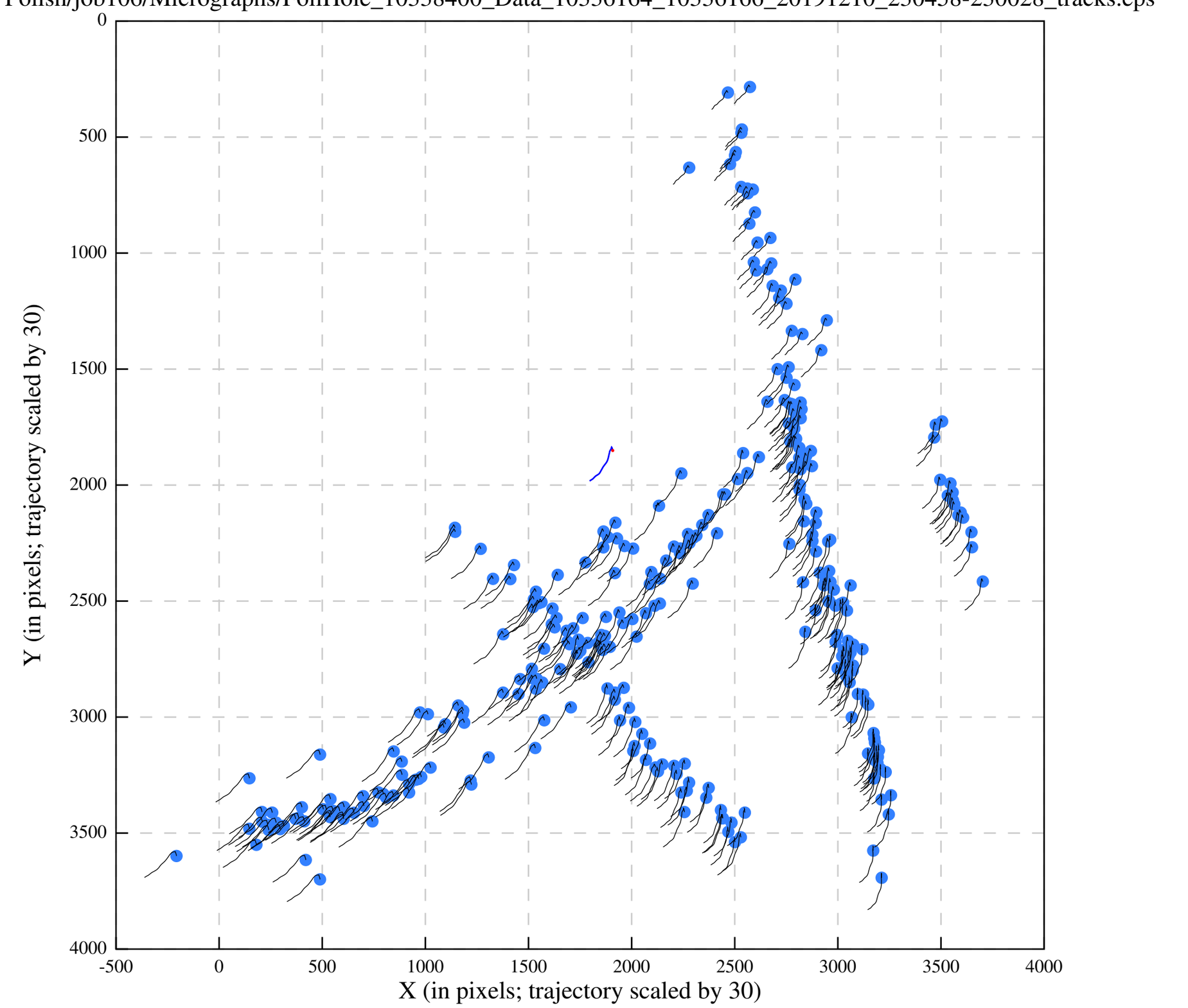

Polish/job106/Micrographs/FoilHole_10338394_Data_10335793_10335795_20191210_230029-230023_tracks.eps
1800
2000
2200
2400
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Y (in pixels; trajectory scaled by 30)
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2000
X (in pixels; trajectory scaled by 30)

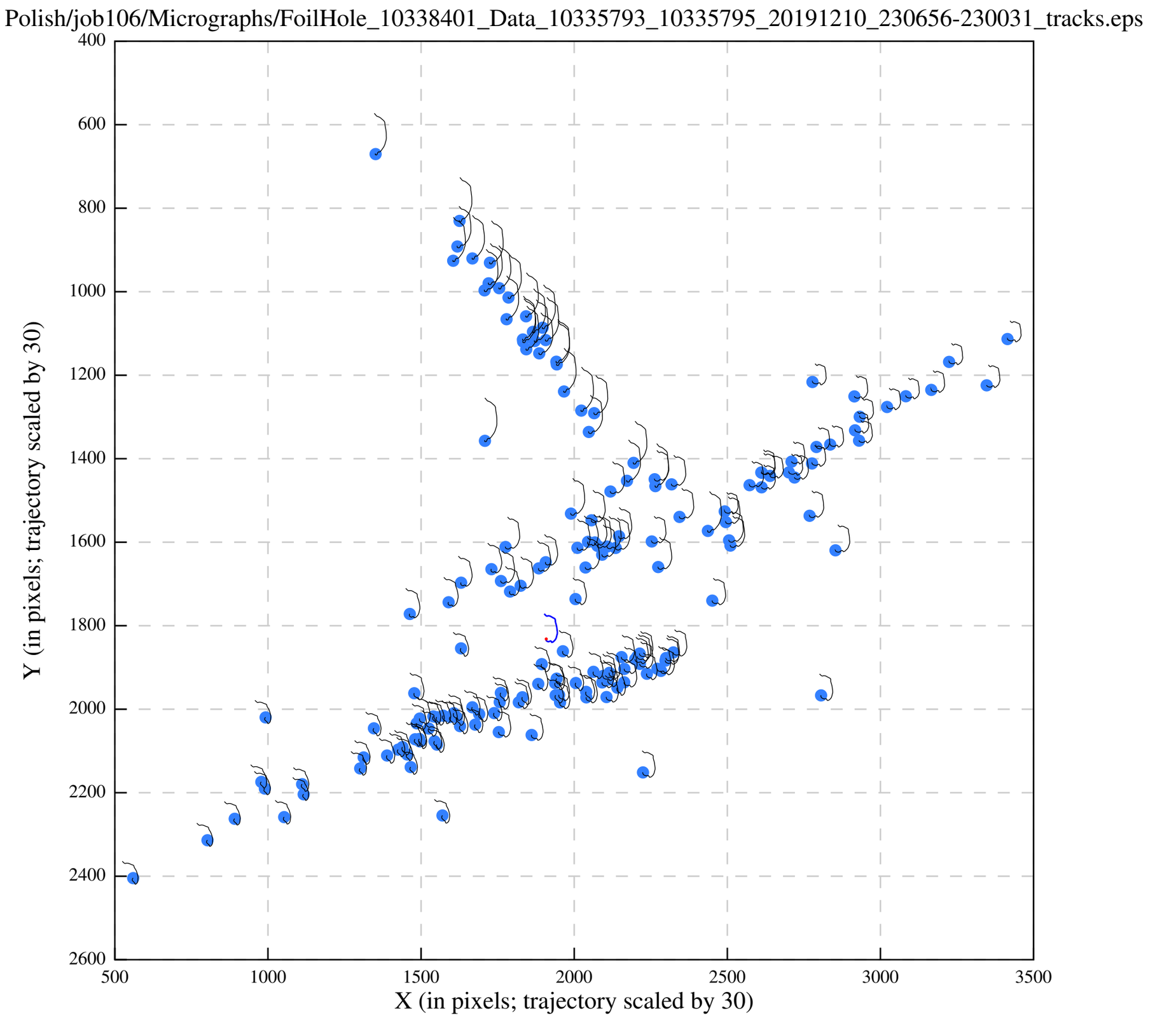
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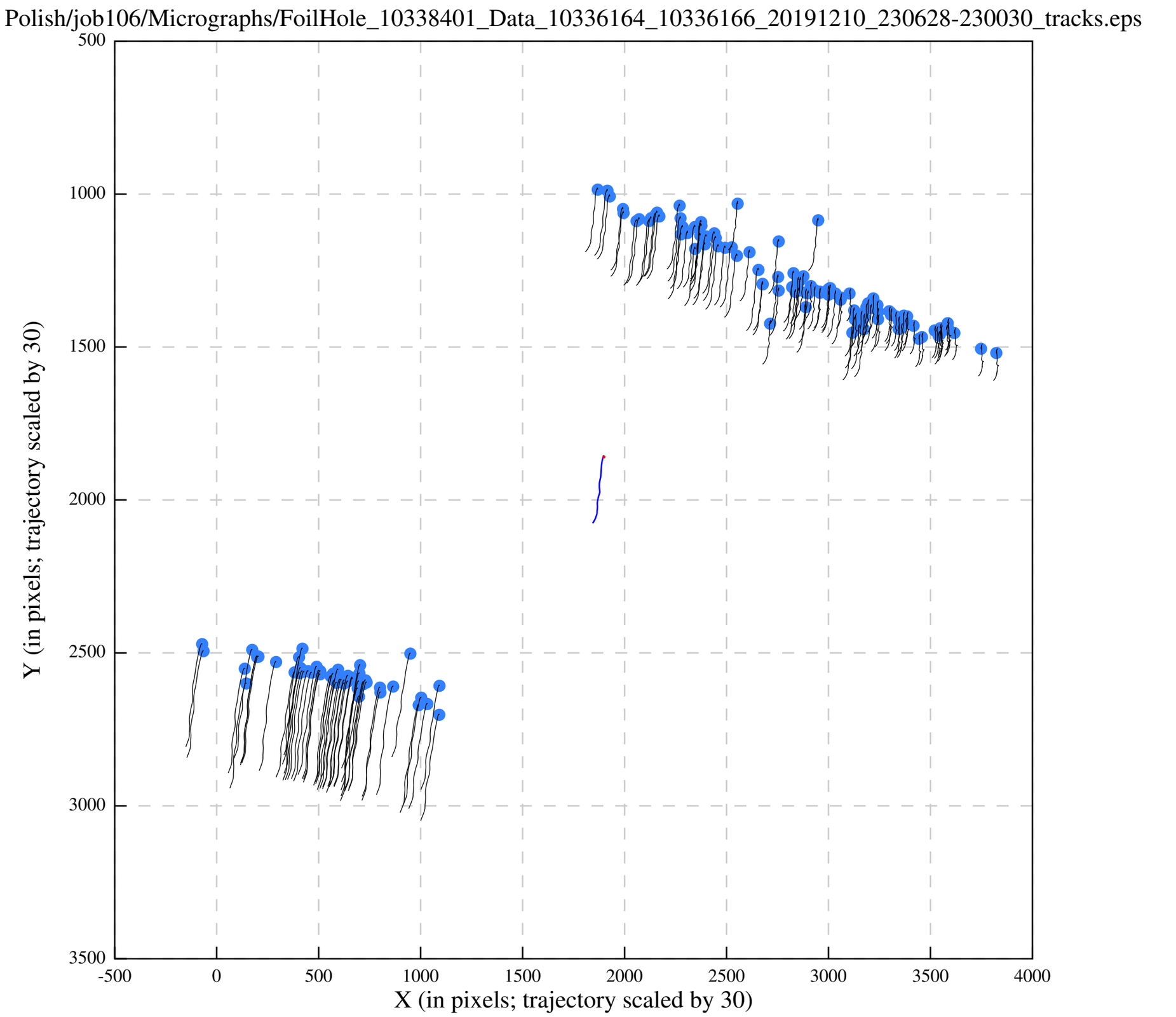


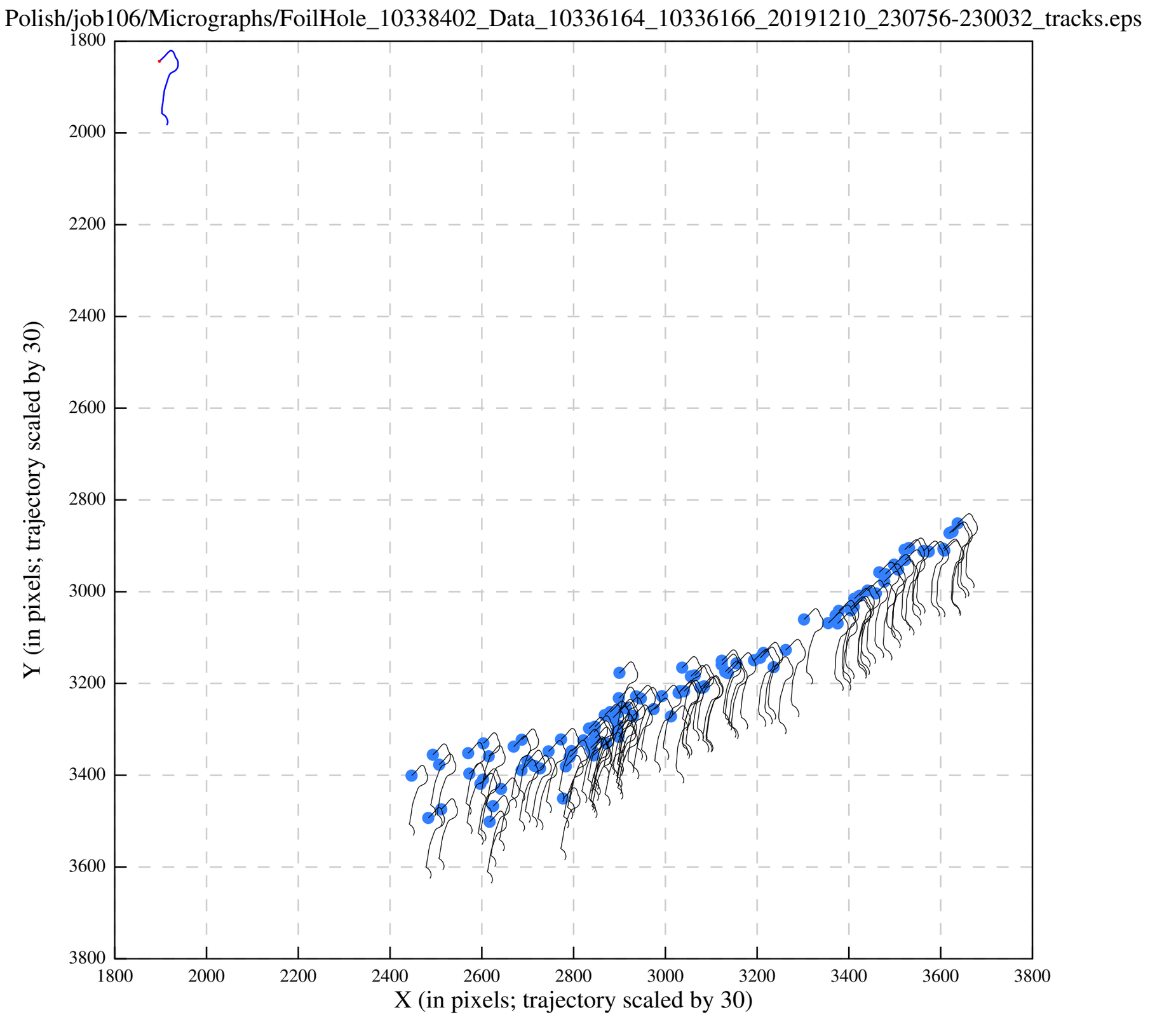

Polish/job106/Micrographs/FoilHole_10338396_Data_10335793_10335795_20191210_230340-230027_tracks.eps
1600
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600
Y (in pixels; trajectory scaled by 30)
500
1000
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)

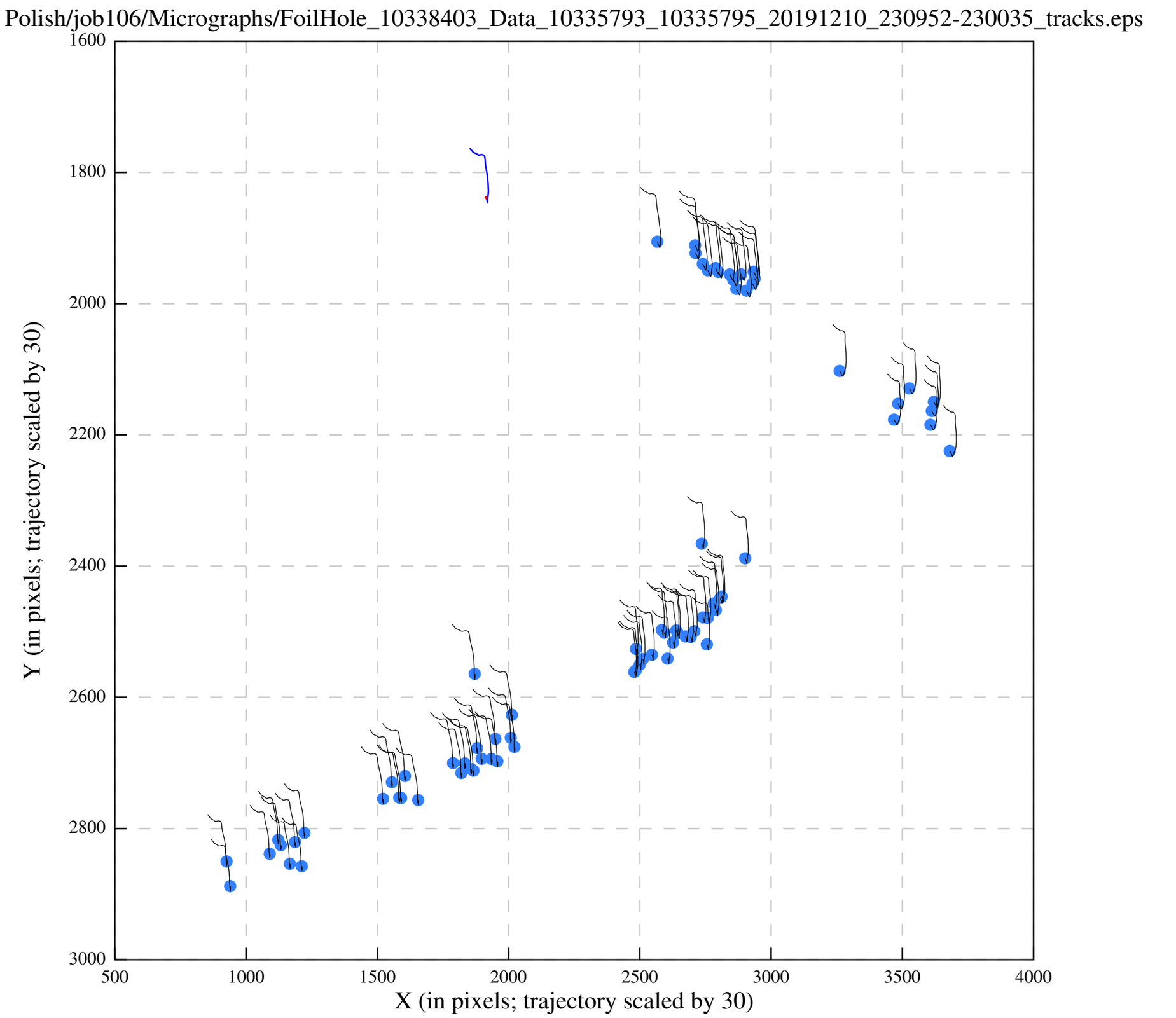

Polish/job106/Micrographs/FoilHole_10338400_Data_10335793_10335795_20191210_230525-230029_tracks.eps
0
500
1000
1500
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2500
3000
Y (in pixels; trajectory scaled by 30)
500
1000
1500
2000
2500
3000
3500
X (in pixels; trajectory scaled by 30)

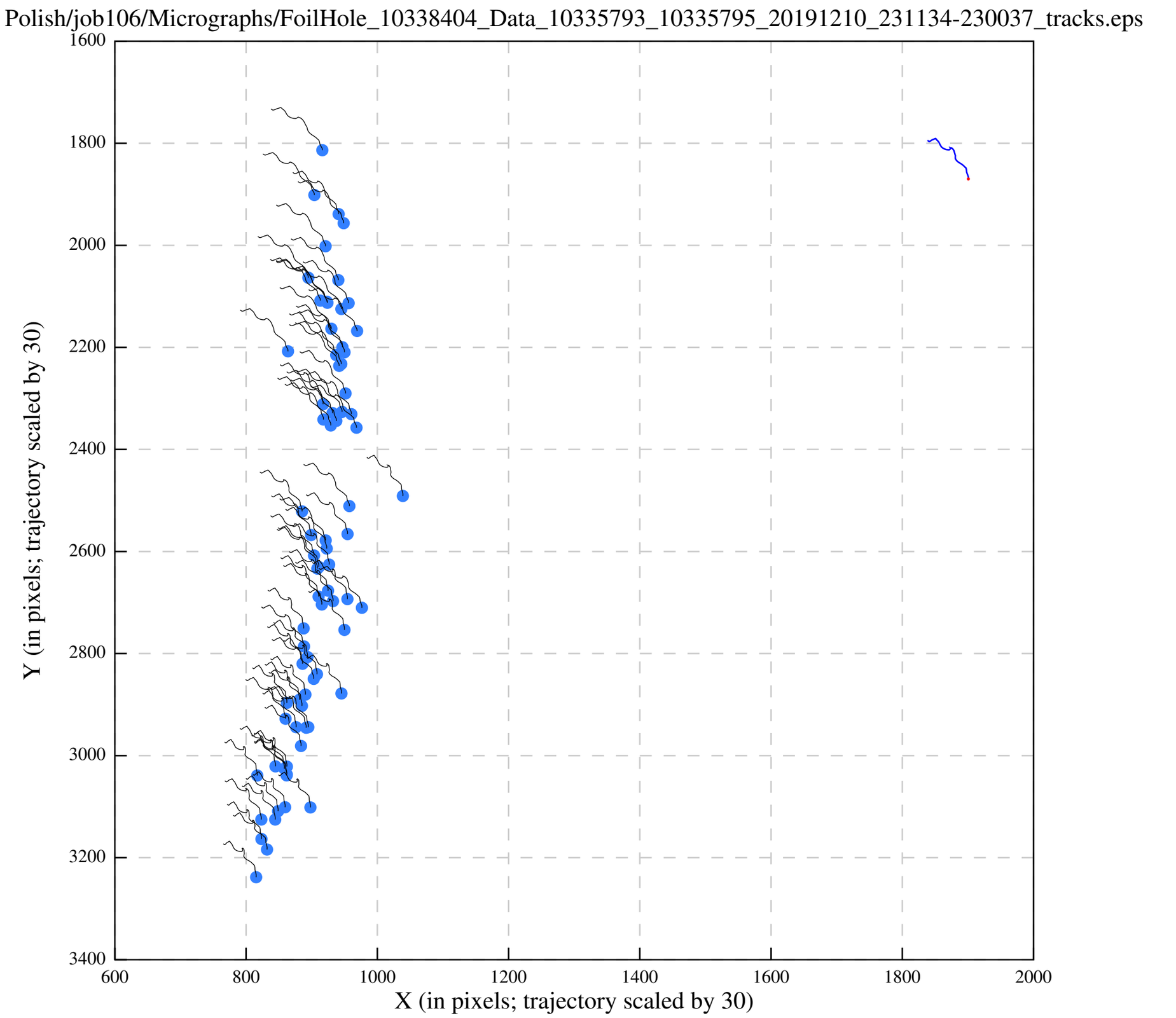

Polish/job106/Micrographs/FoilHole_10338400_Data_10336164_10336166_20191210_230458-230028_tracks.eps
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1000
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Y (in pixels; trajectory scaled by 30)
-500
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X (in pixels; trajectory scaled by 30)

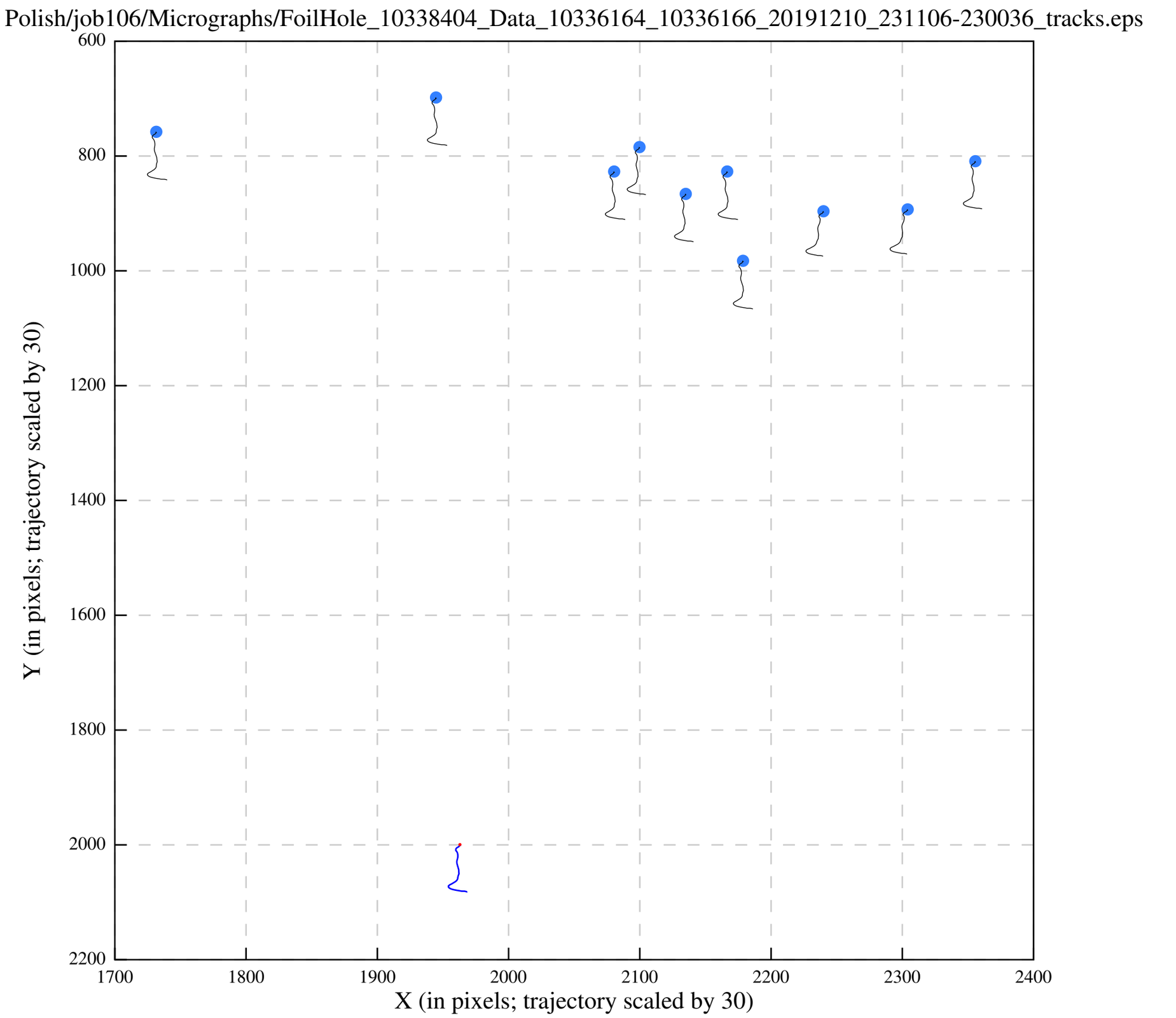

Polish/job106/Micrographs/FoilHole_10338401_Data_10335793_10335795_20191210_230656-230031_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
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2000
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3000
3500

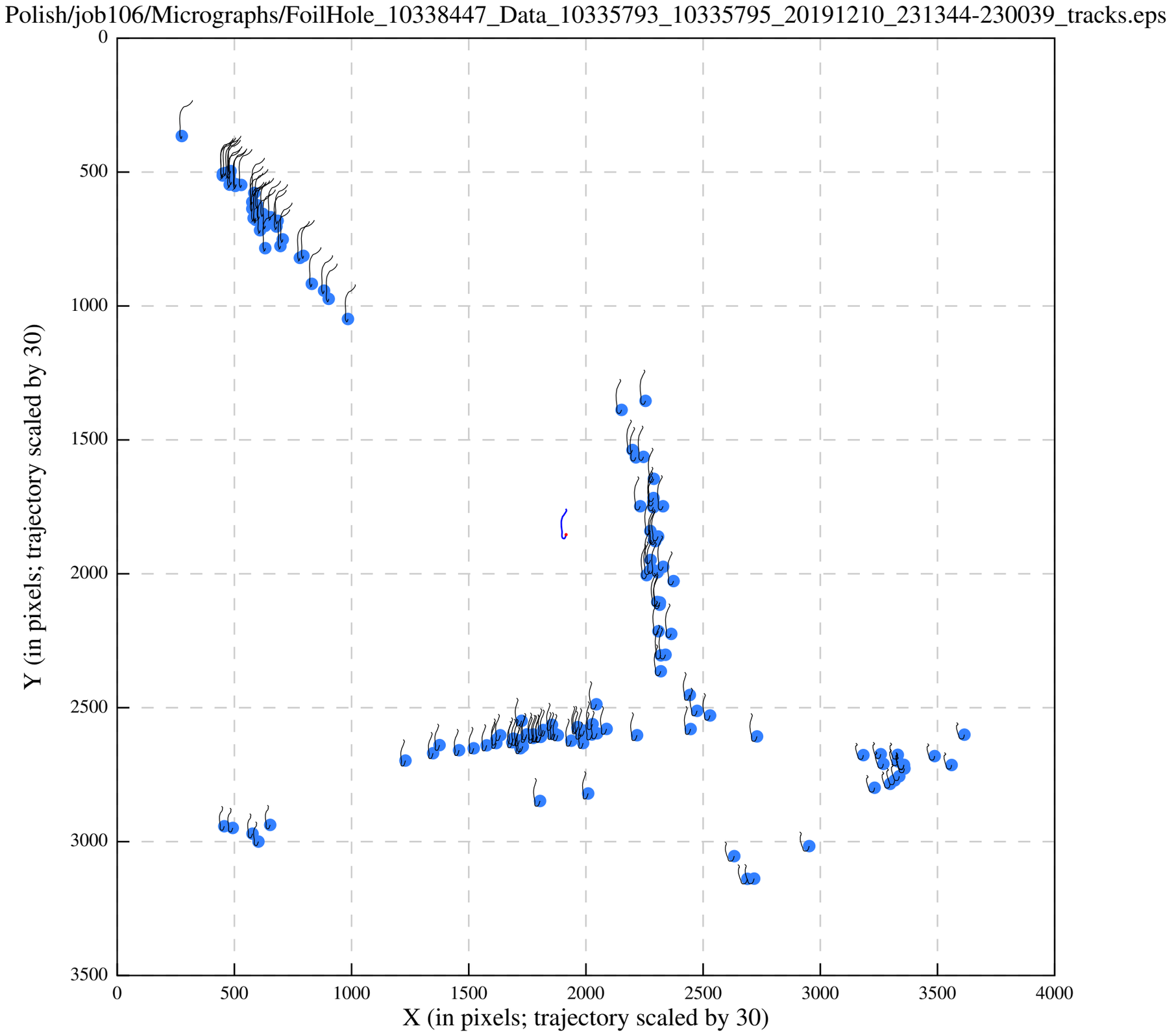

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Y (in pixels; trajectory scaled by 30)
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X (in pixels; trajectory scaled by 30)

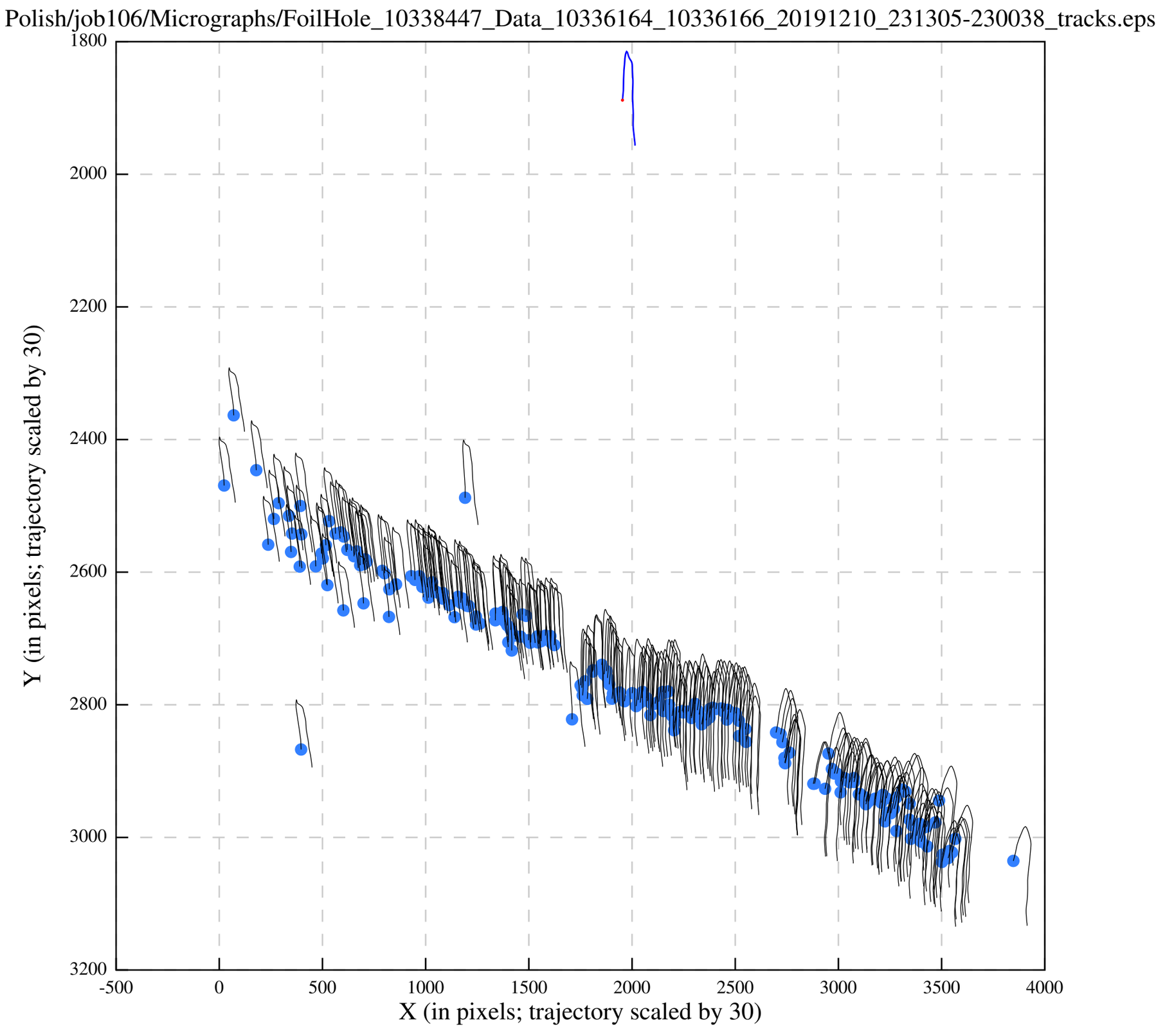

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Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)

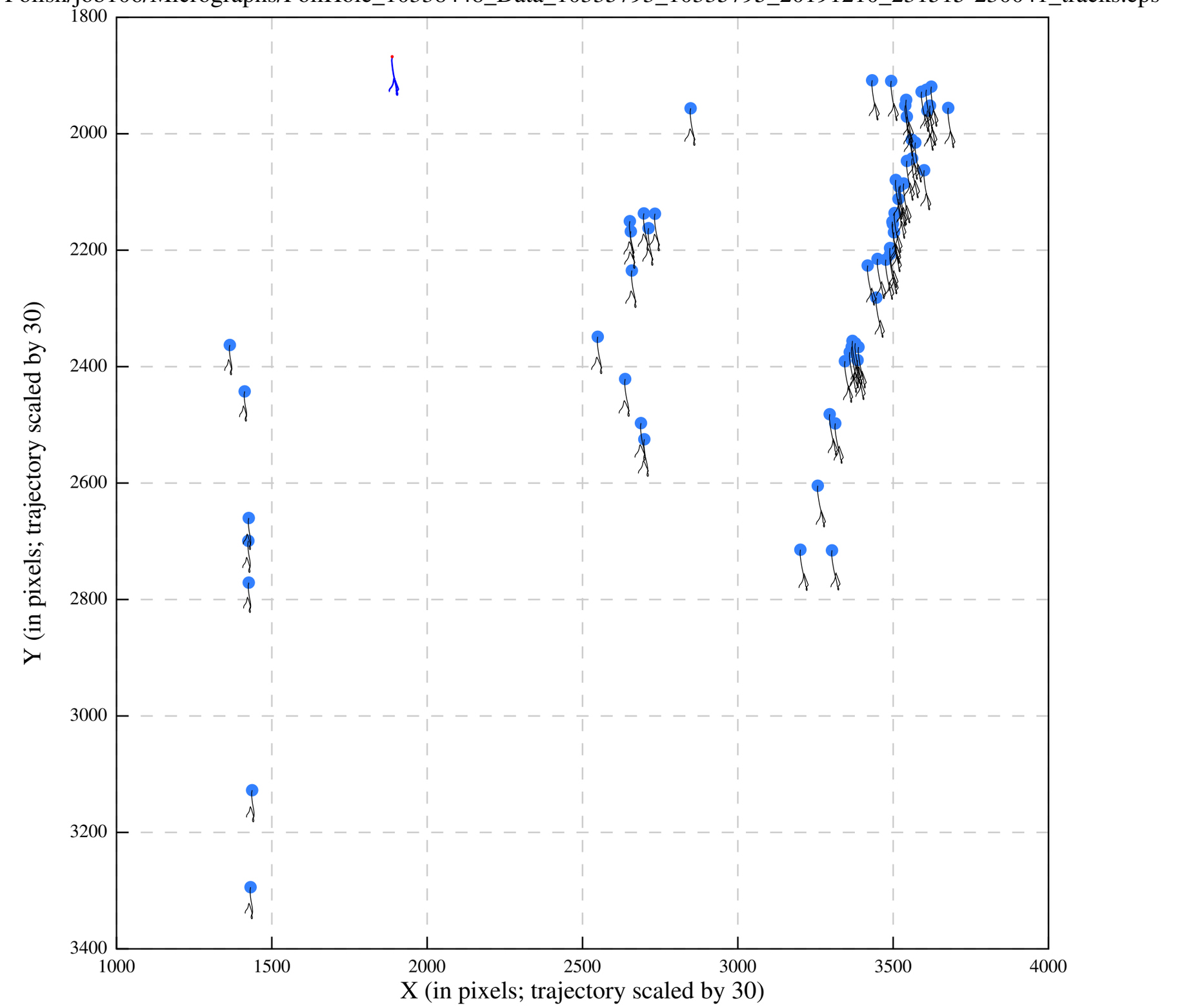

Polish/job106/Micrographs/FoilHole_10338403_Data_10335793_10335795_20191210_230952-230035_tracks.eps
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1800
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2200
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Y (in pixels; trajectory scaled by 30)
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4000
X (in pixels; trajectory scaled by 30)

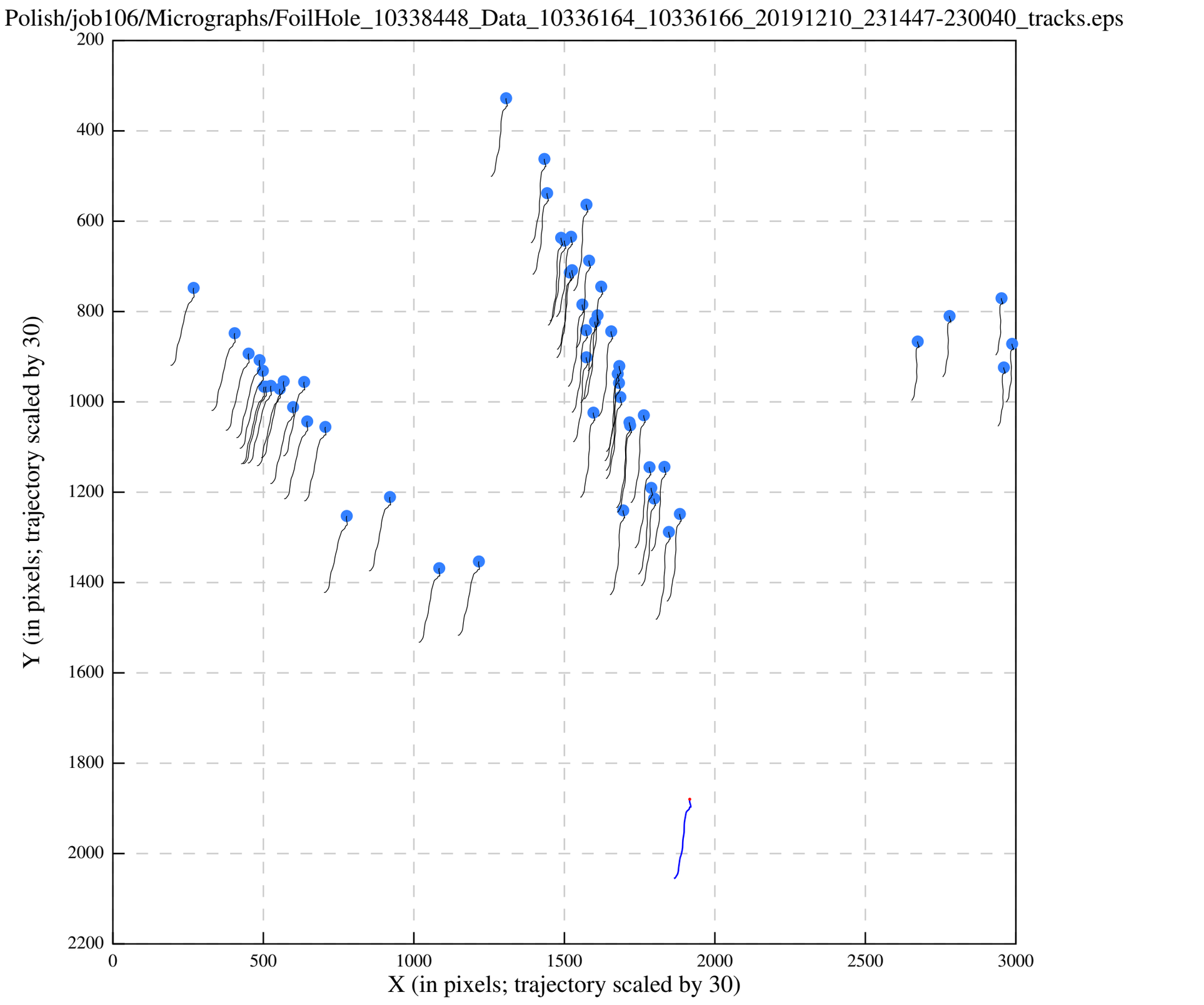

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Y (in pixels; trajectory scaled by 30)
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X (in pixels; trajectory scaled by 30)

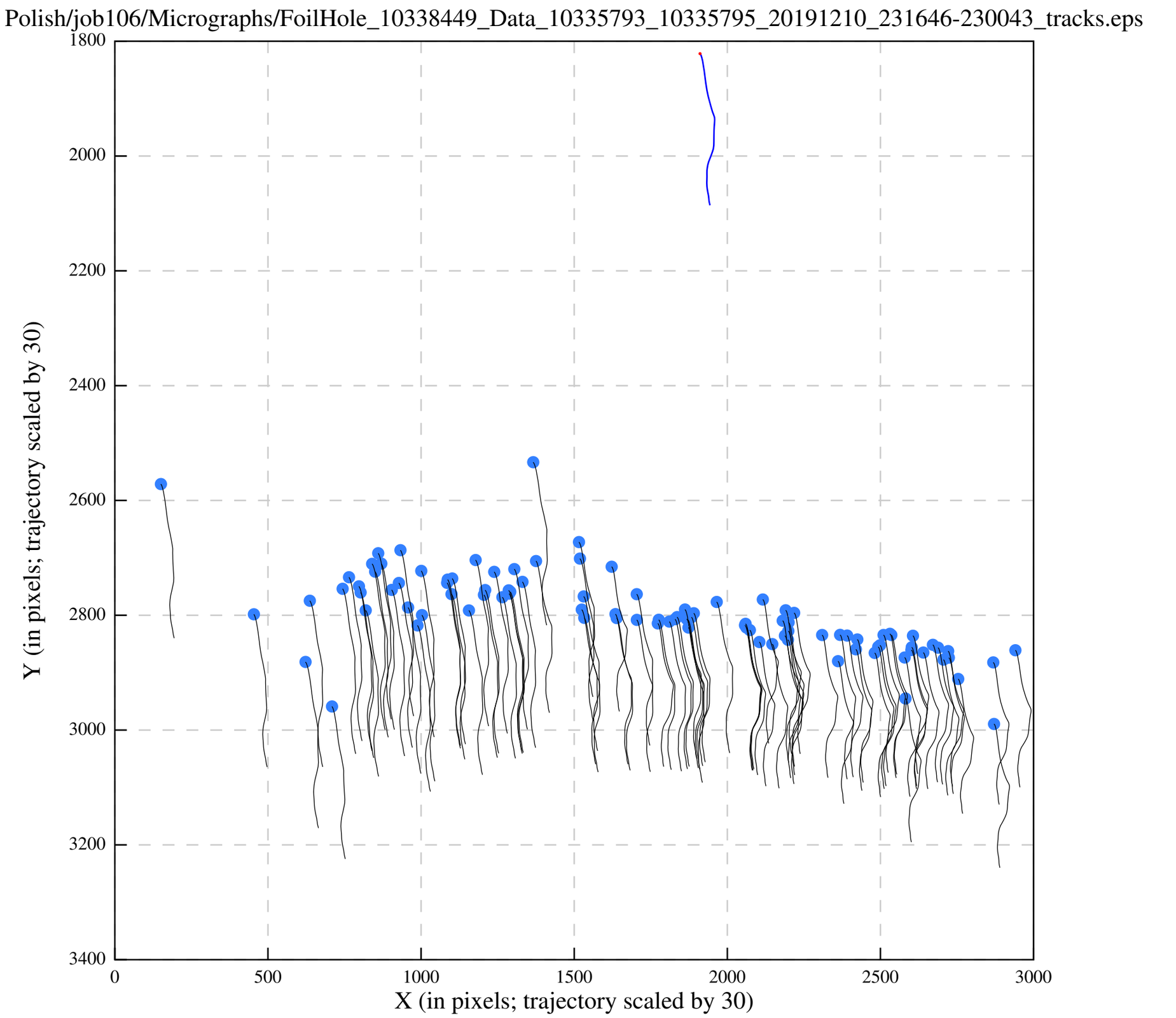

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X (in pixels; trajectory scaled by 30)

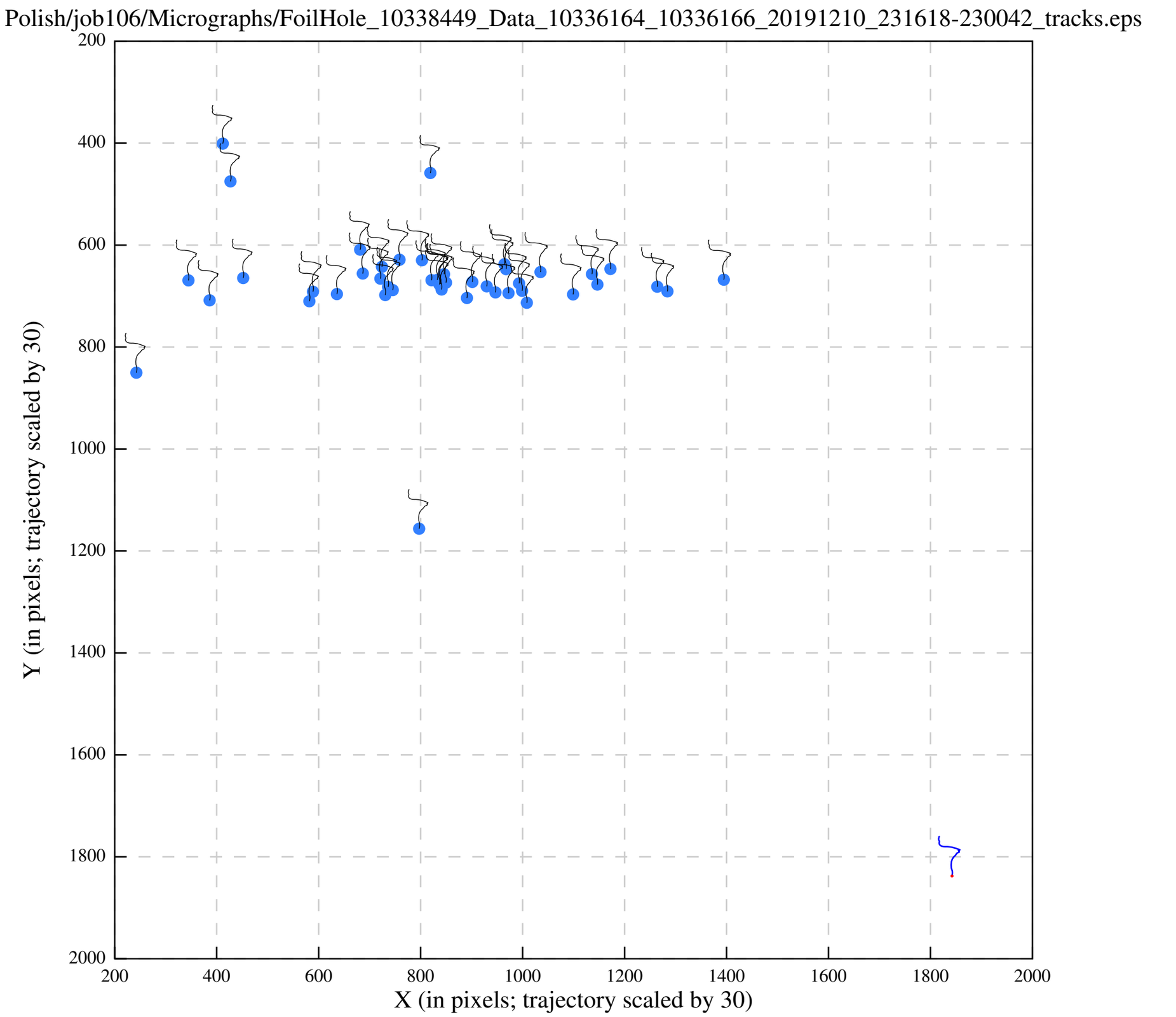

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Y (in pixels; trajectory scaled by 30)
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X (in pixels; trajectory scaled by 30)

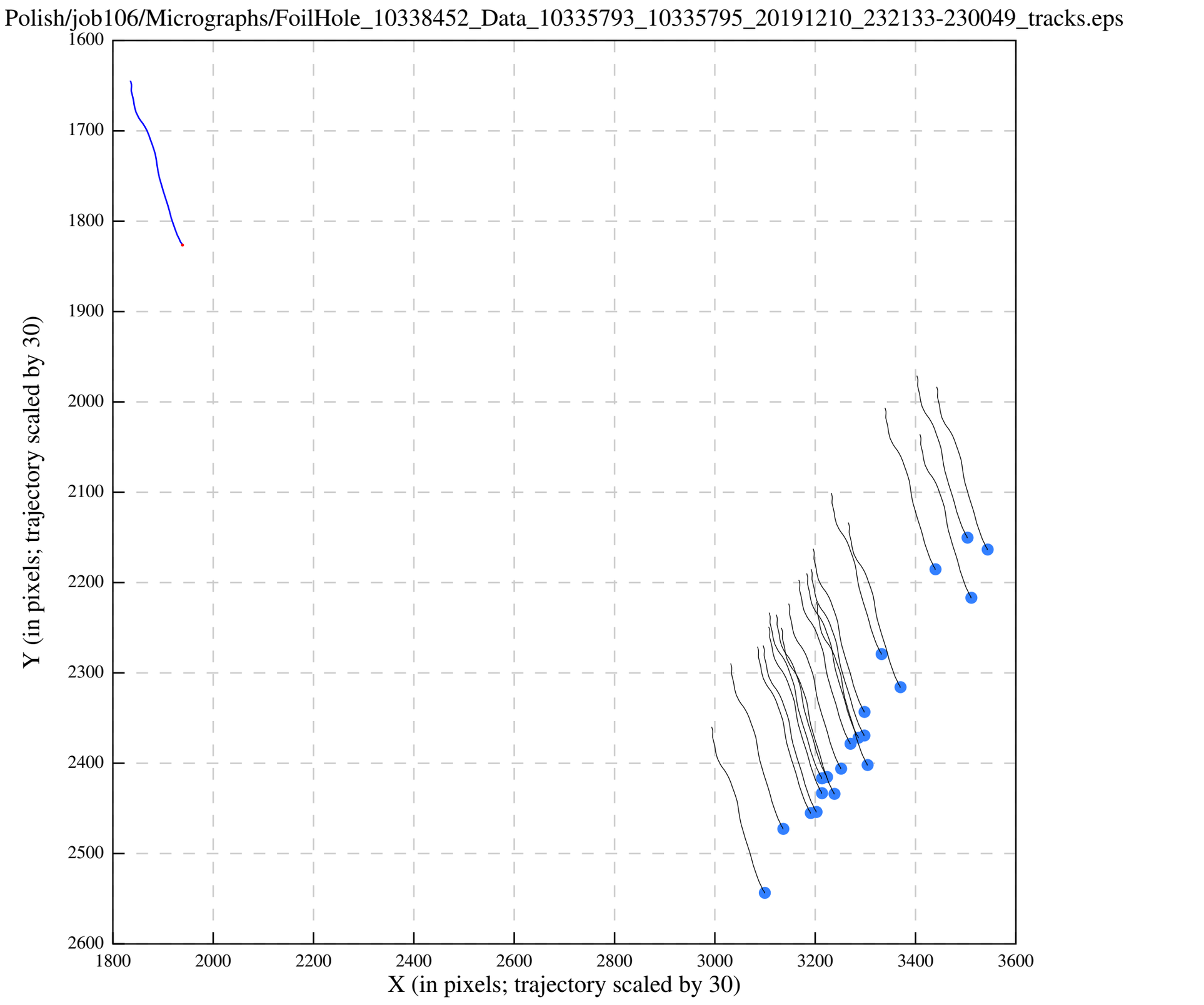

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2200
2400
2600
2800
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3200
Y (in pixels; trajectory scaled by 30)
-500
0
500
1000
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)


Polish/job106/Micrographs/FoilHole_10338448_Data_10335793_10335795_20191210_231515-230041_tracks.eps
1800
2000
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2400
2600
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Y (in pixels; trajectory scaled by 30)
1000
1500
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X (in pixels; trajectory scaled by 30)

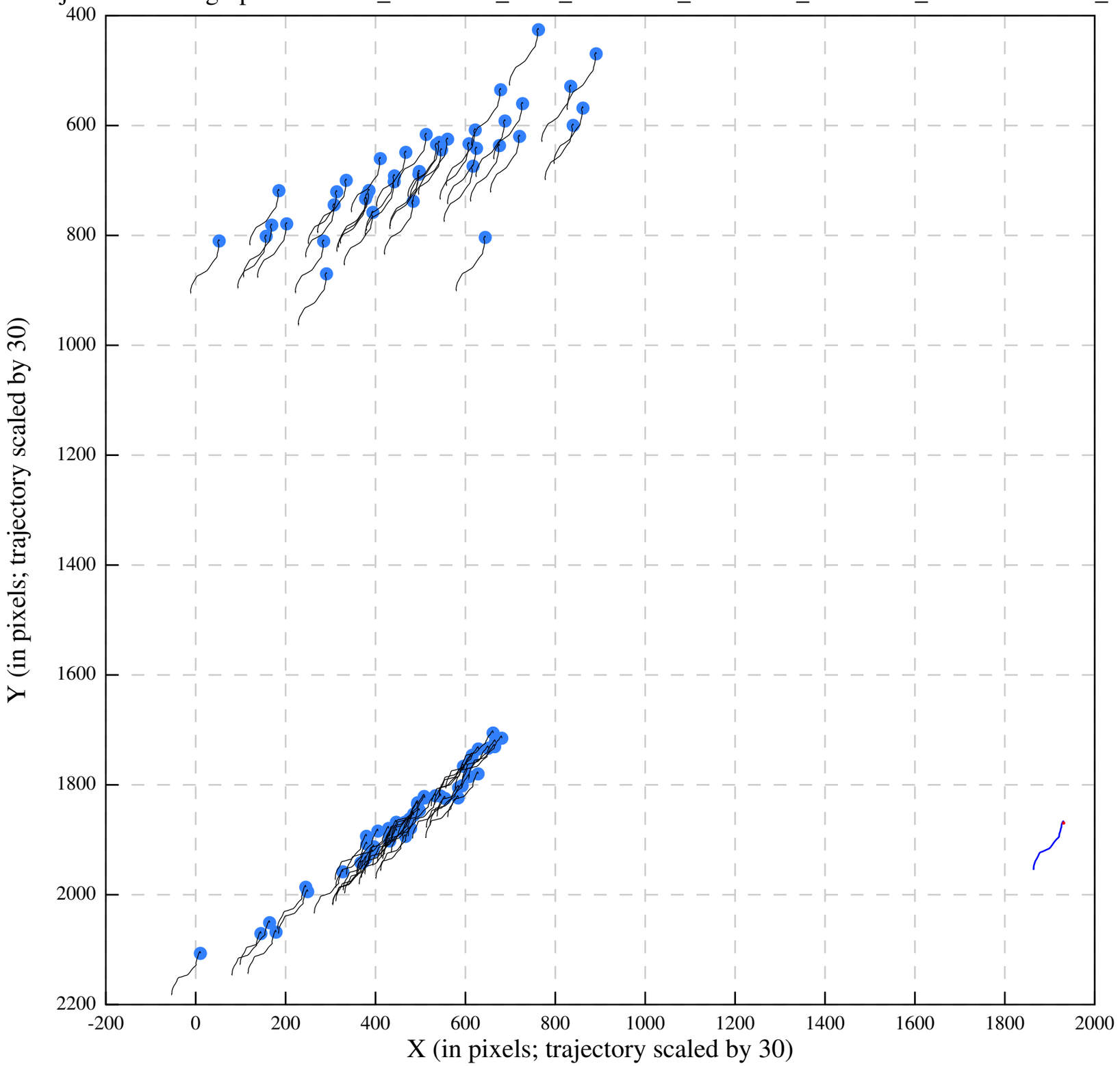

Polish/job106/Micrographs/FoilHole_10338448_Data_10336164_10336166_20191210_231447-230040_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
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1600
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3000

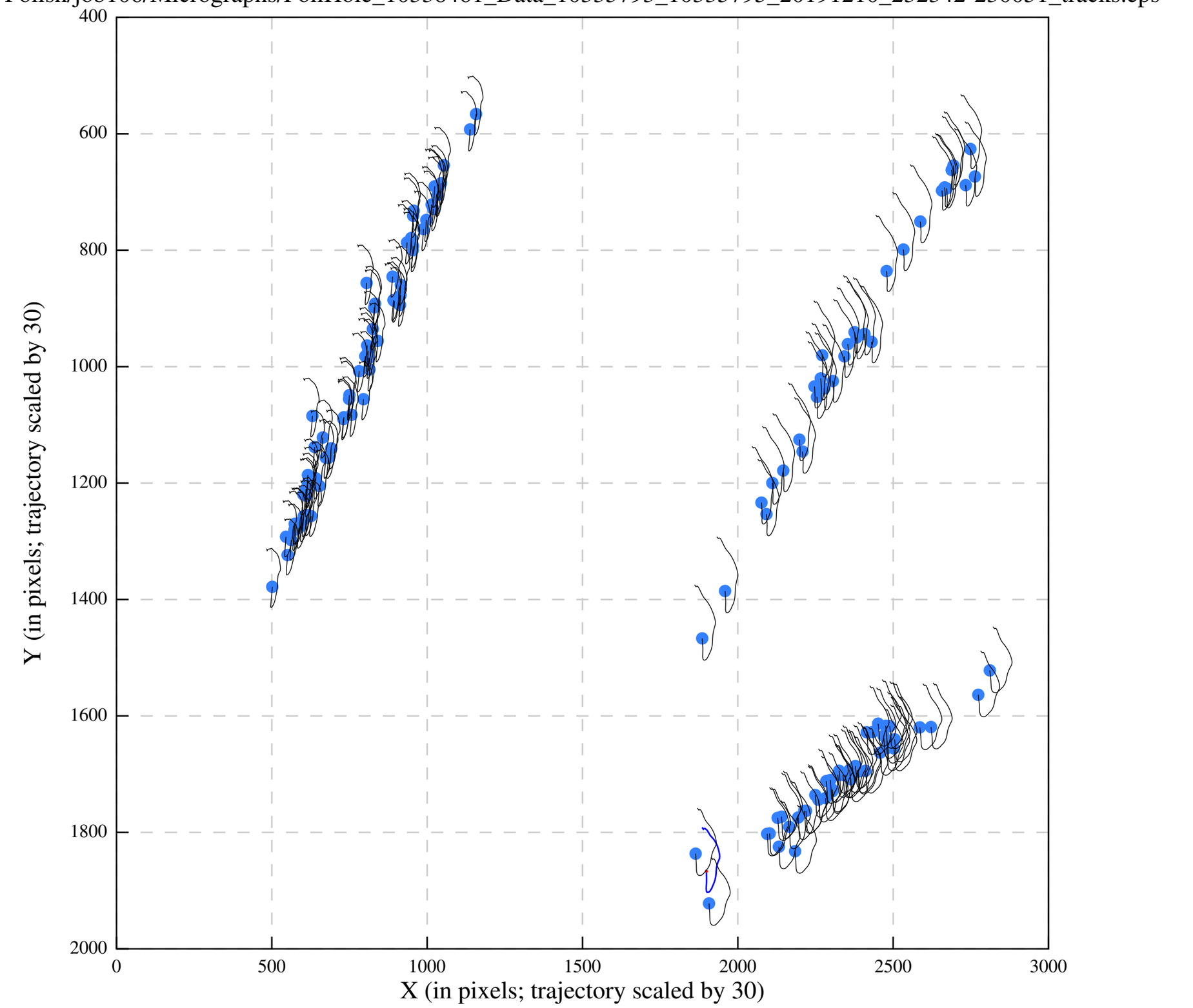

Polish/job106/Micrographs/FoilHole_10338449_Data_10335793_10335795_20191210_231646-230043_tracks.eps
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3200
3400
Y (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
3000
X (in pixels; trajectory scaled by 30)


Polish/job106/Micrographs/FoilHole_10338449_Data_10336164_10336166_20191210_231618-230042_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
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800
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1400
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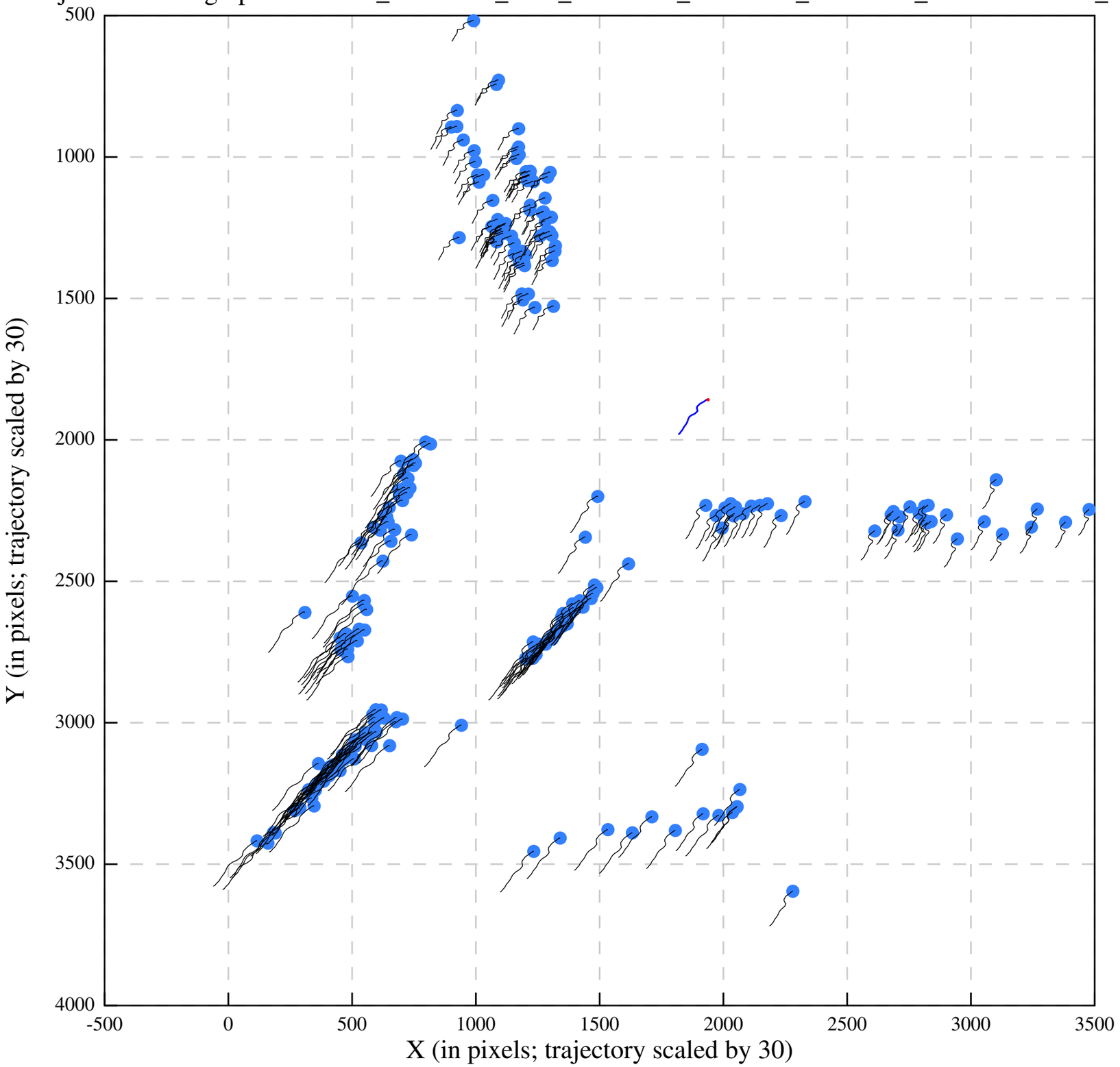

Polish/job106/Micrographs/FoilHole_10338452_Data_10335793_10335795_20191210_232133-230049_tracks.eps
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Y (in pixels; trajectory scaled by 30)
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3200
3400
3600
X (in pixels; trajectory scaled by 30)

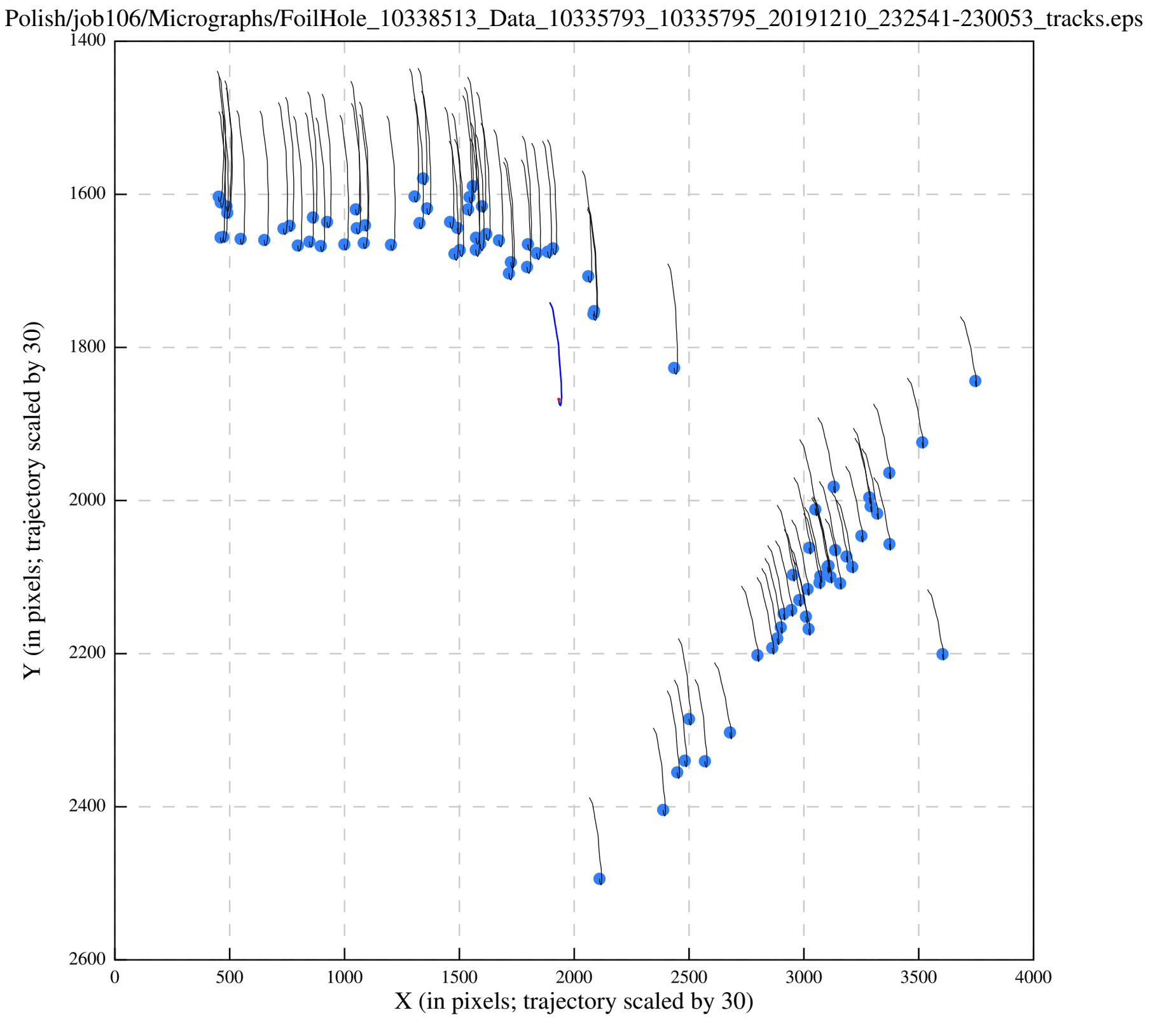
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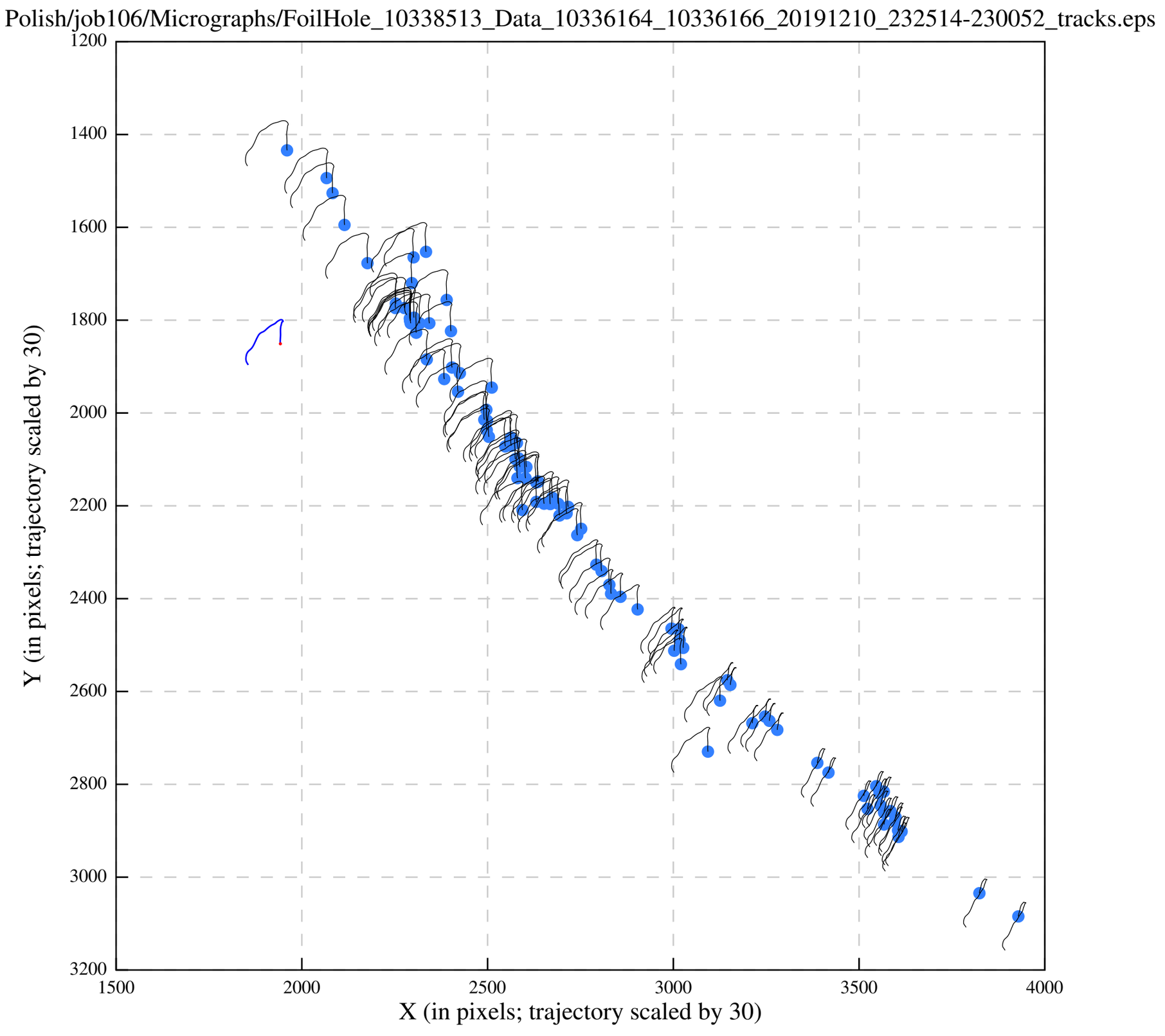


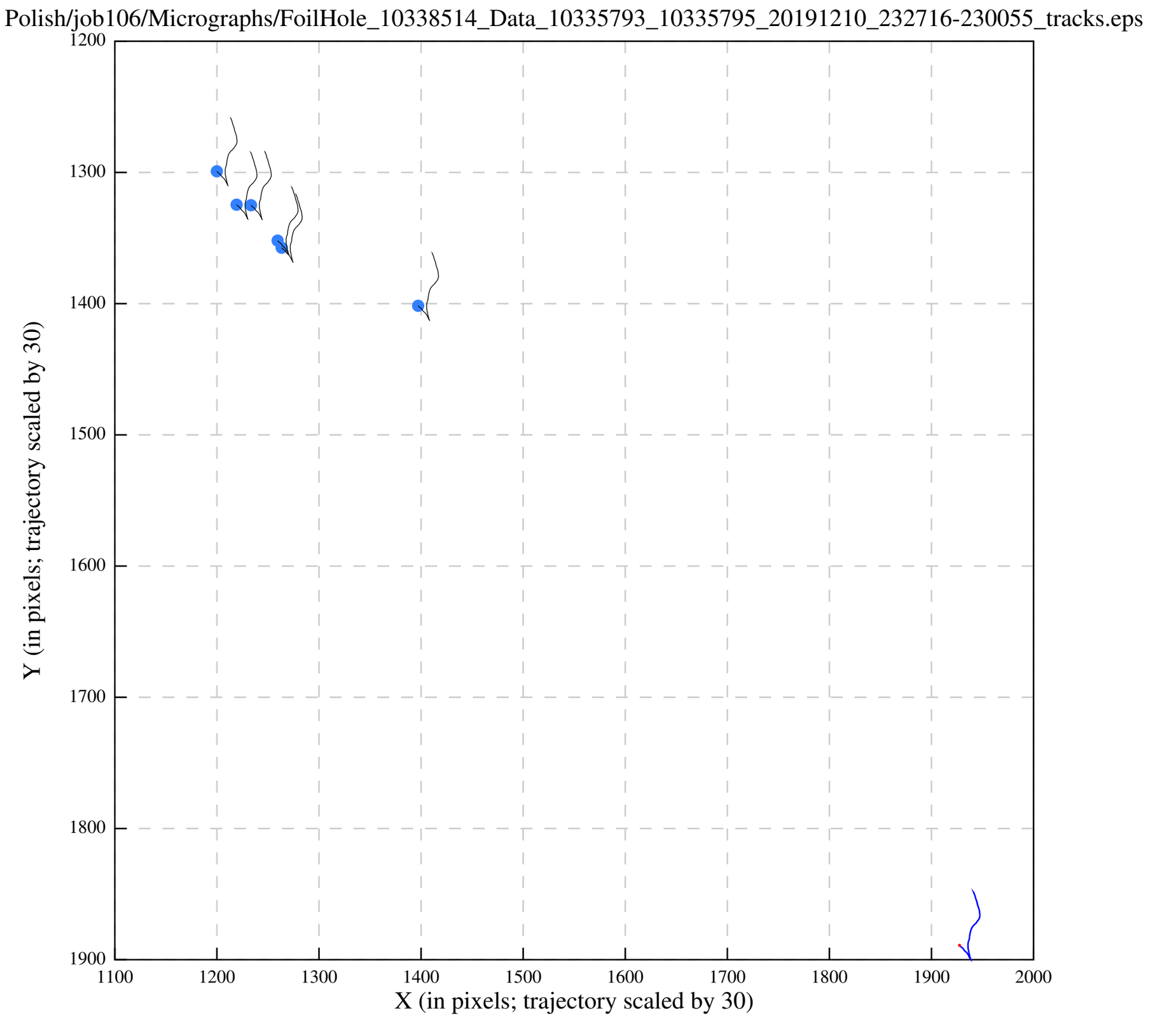

Polish/job106/Micrographs/FoilHole_10338461_Data_10335793_10335795_20191210_232342-230051_tracks.eps
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Y (in pixels; trajectory scaled by 30)
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2500
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X (in pixels; trajectory scaled by 30)

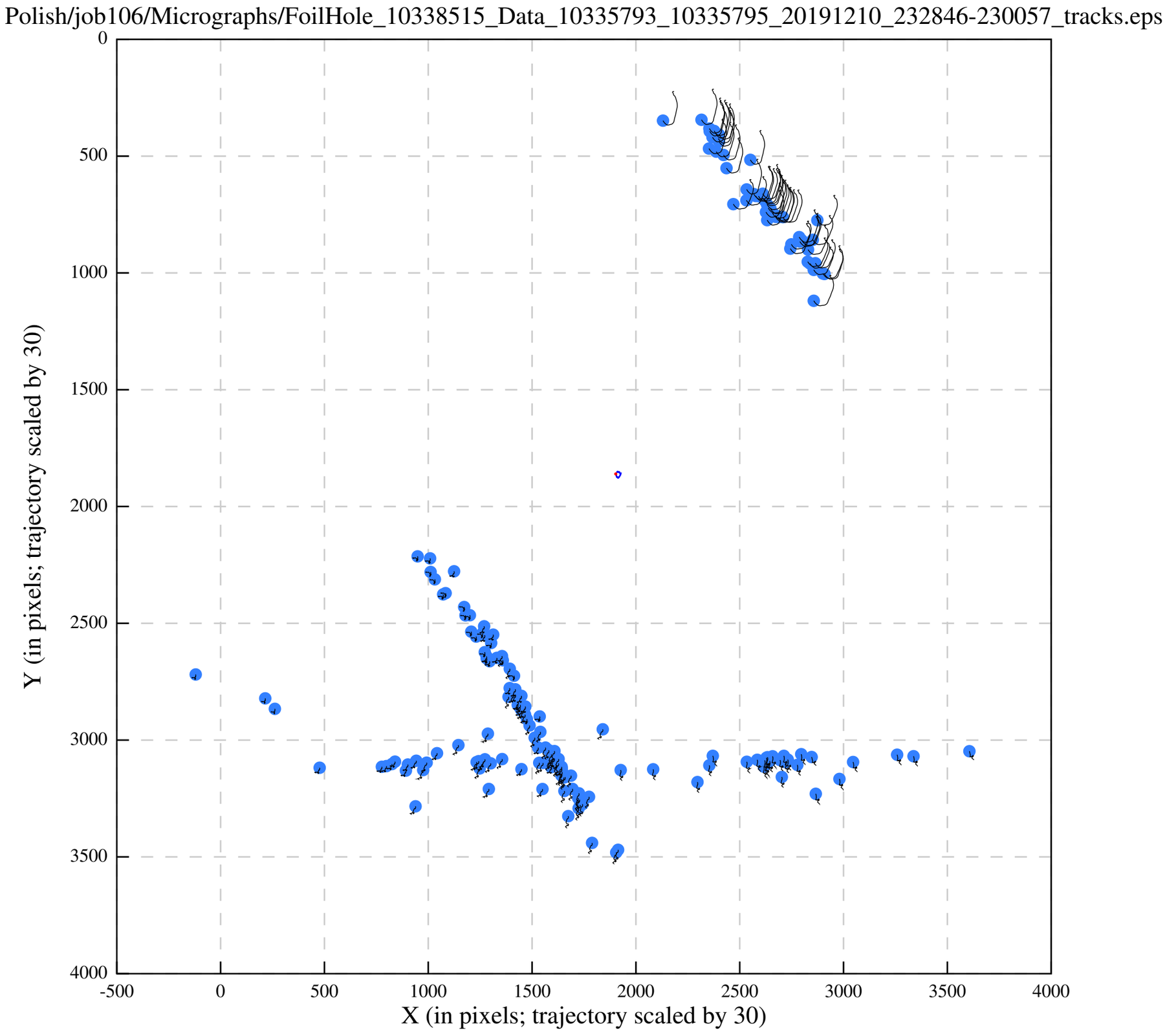
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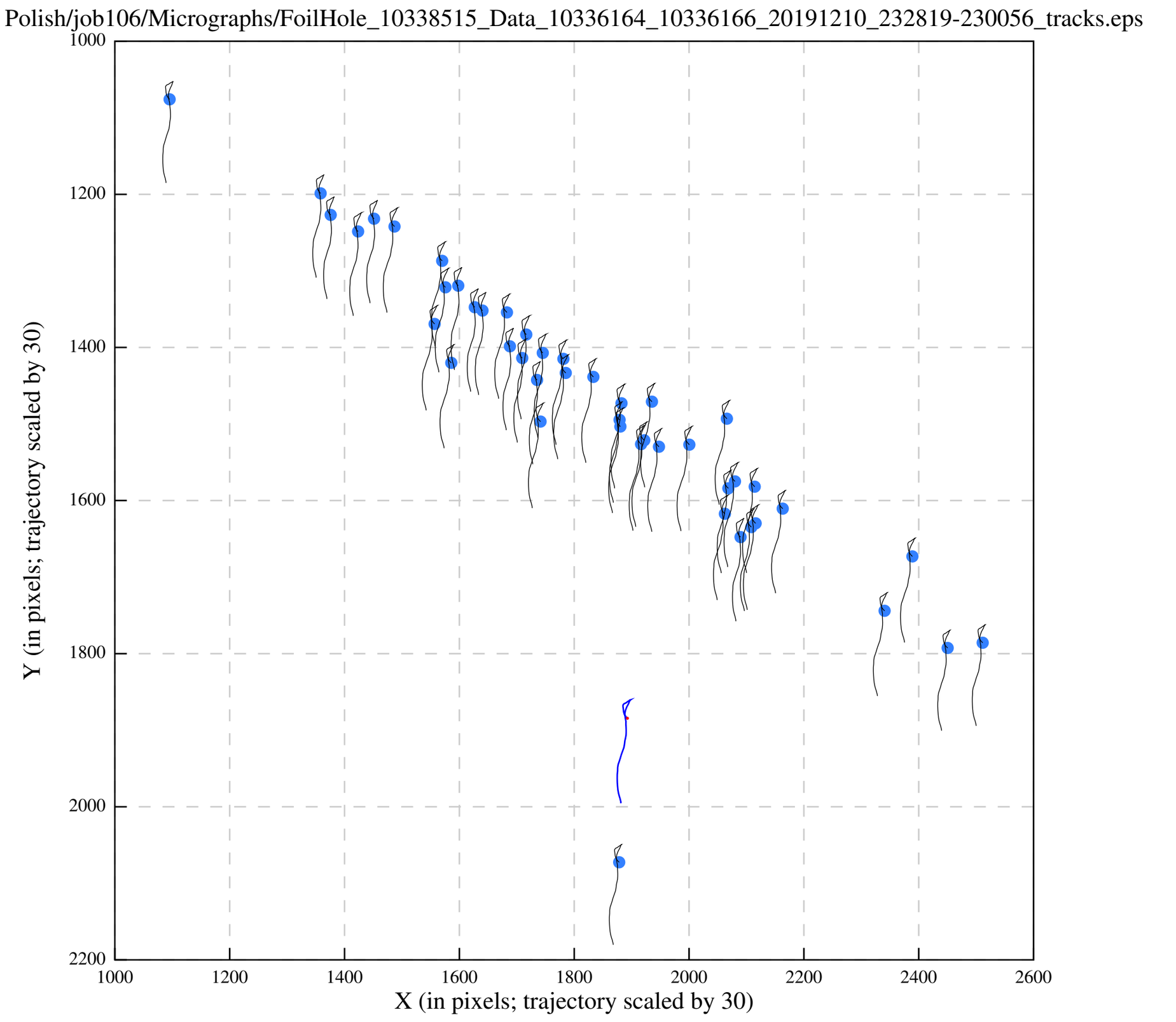


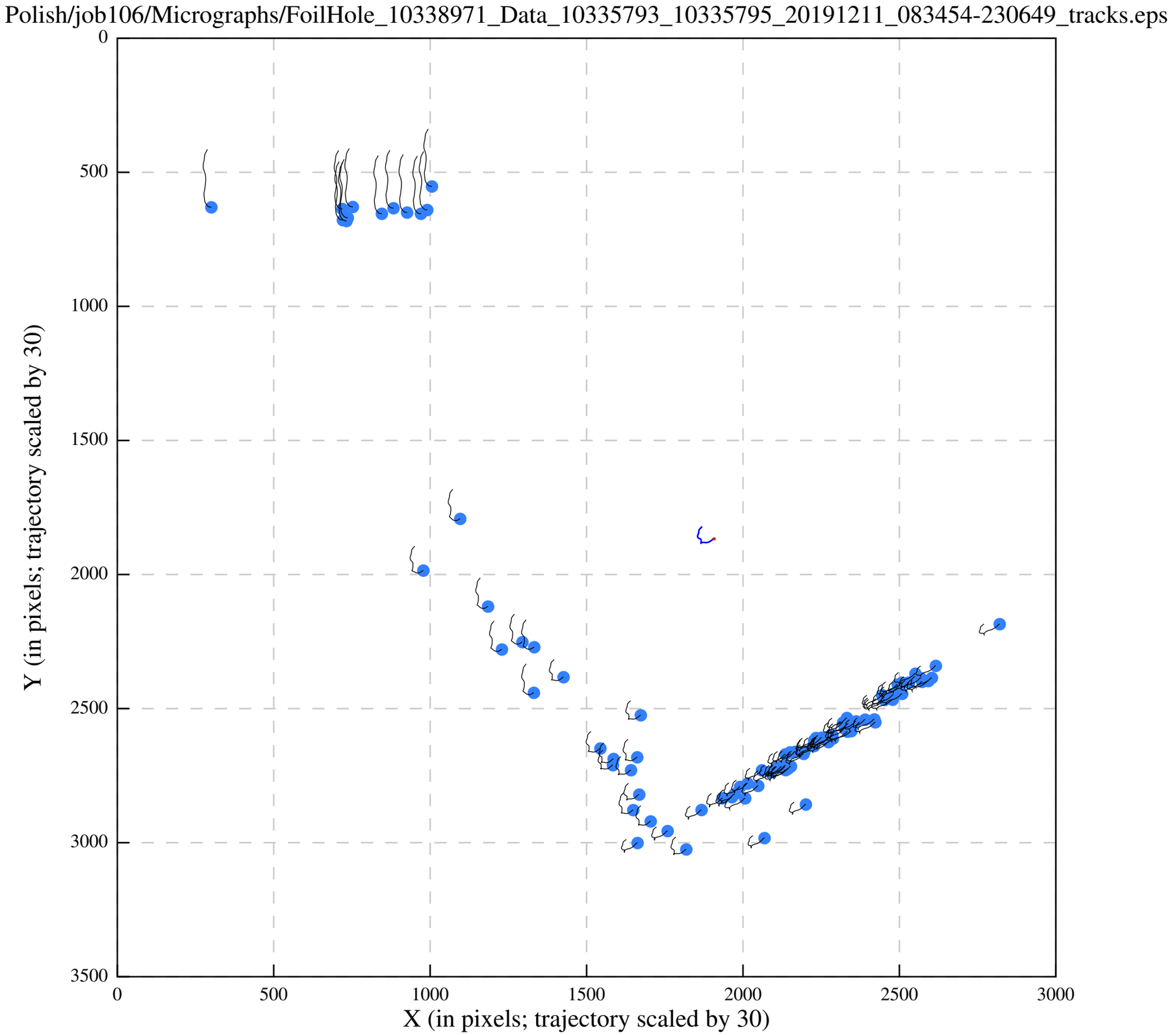

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1400
1600
1800
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2200
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2600
Y (in pixels; trajectory scaled by 30)
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1500
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3500
4000
X (in pixels; trajectory scaled by 30)

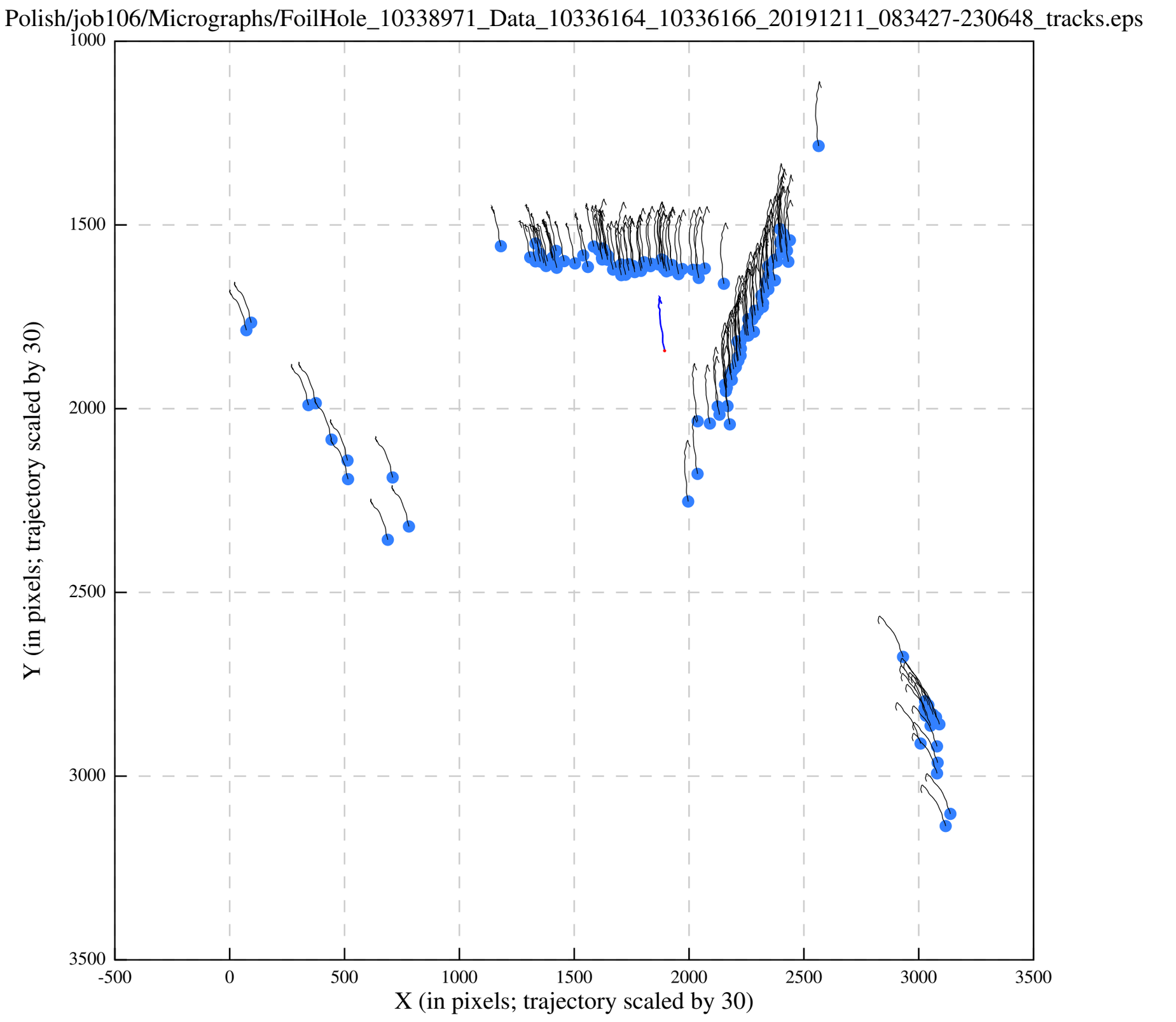

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Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
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2400
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2500
3000
3500
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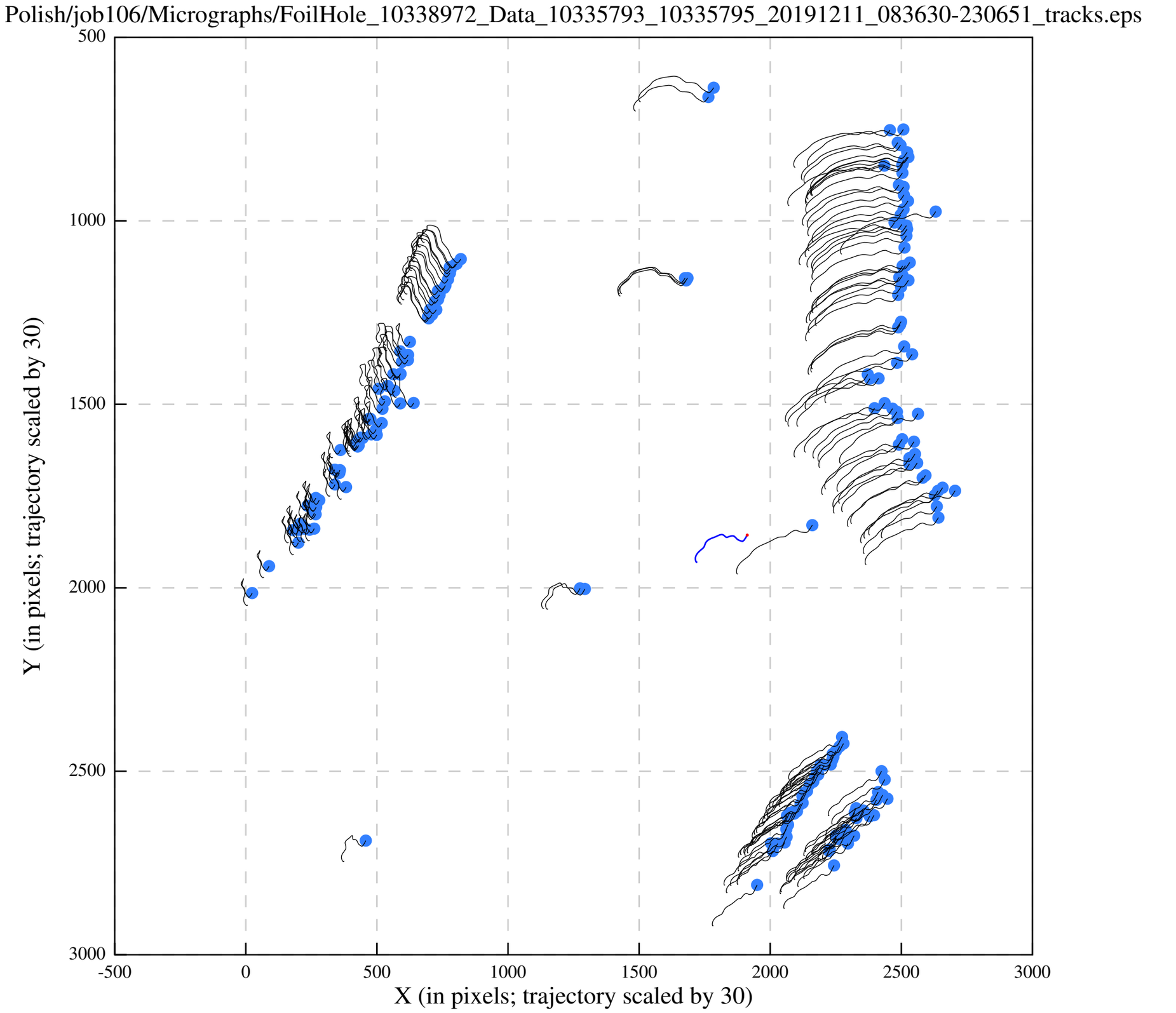

Polish/job106/Micrographs/FoilHole_10338514_Data_10335793_10335795_20191210_232716-230055_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
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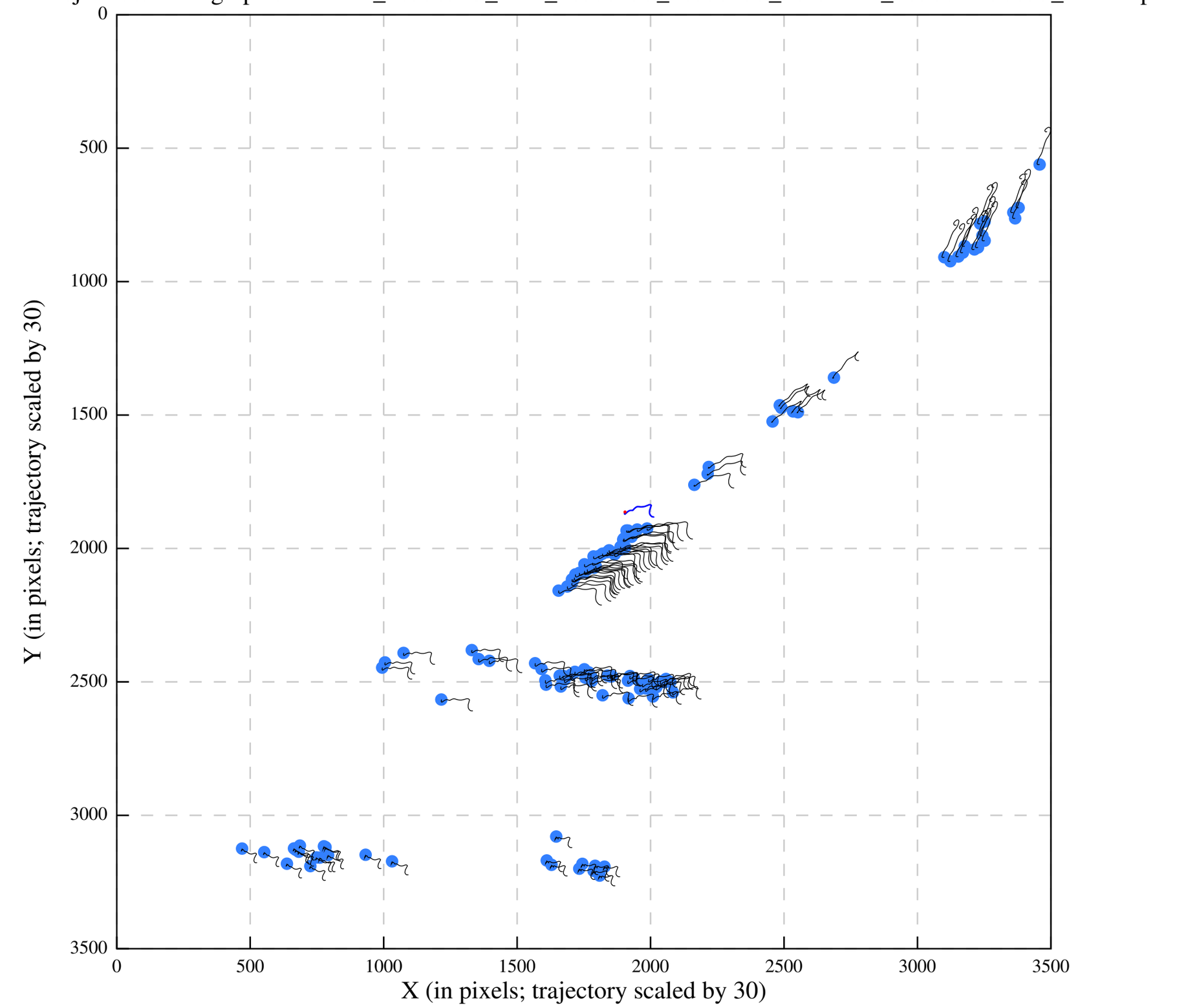

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X (in pixels; trajectory scaled by 30)

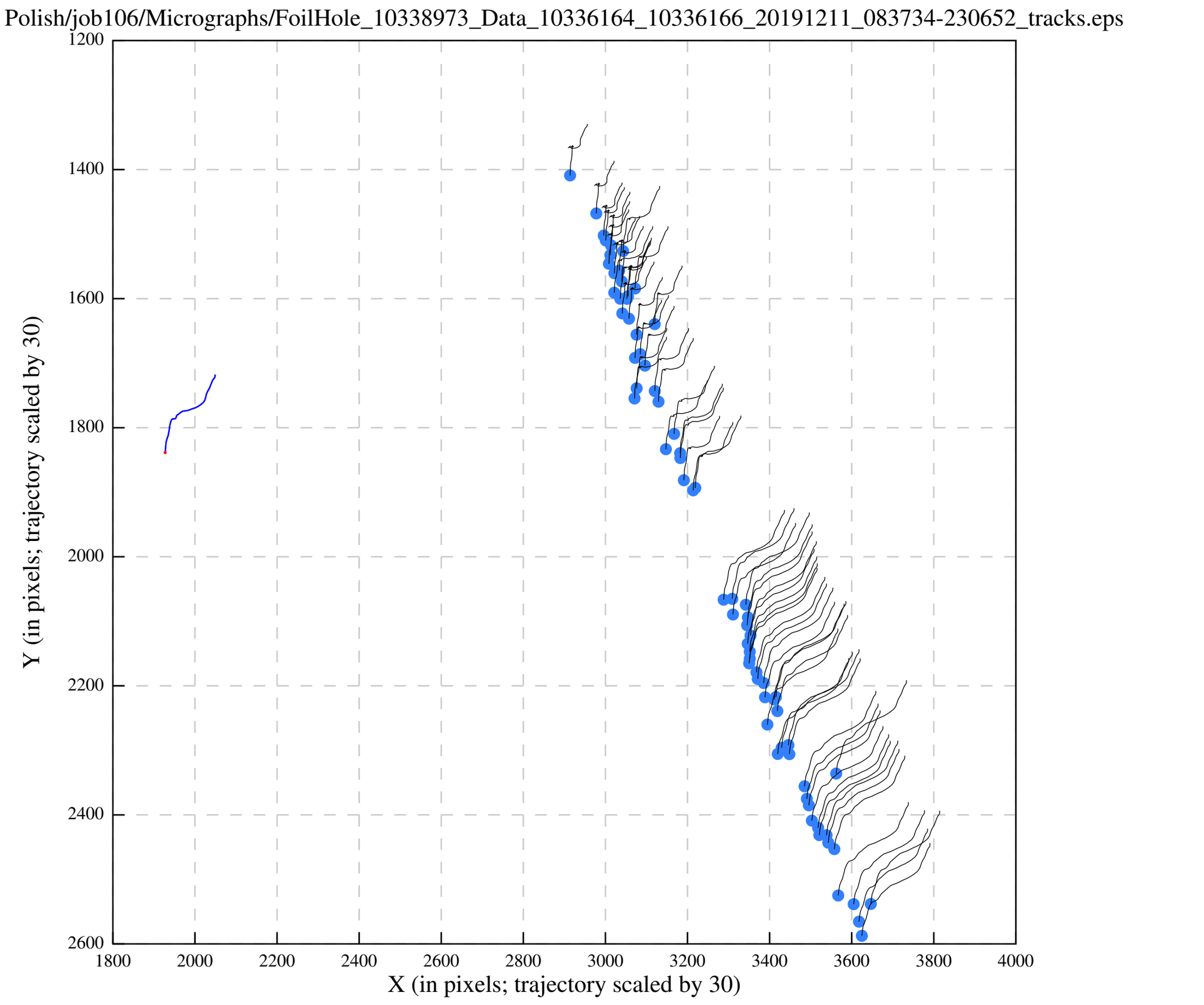

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X (in pixels; trajectory scaled by 30)
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2200
2400
2600

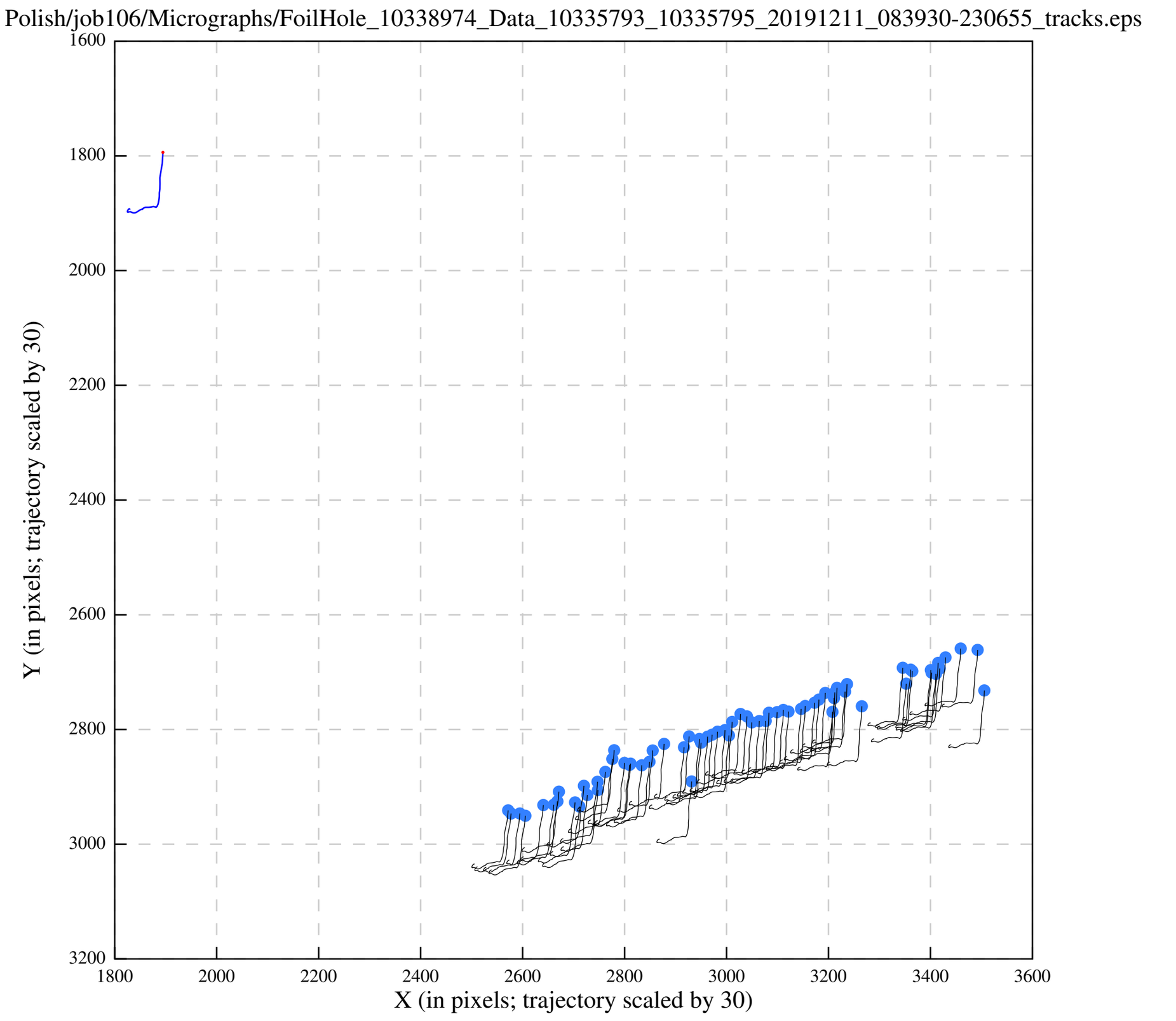

Polish/job106/Micrographs/FoilHole_10338971_Data_10335793_10335795_20191211_083454-230649_tracks.eps
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Y (in pixels; trajectory scaled by 30)
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1500
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X (in pixels; trajectory scaled by 30)

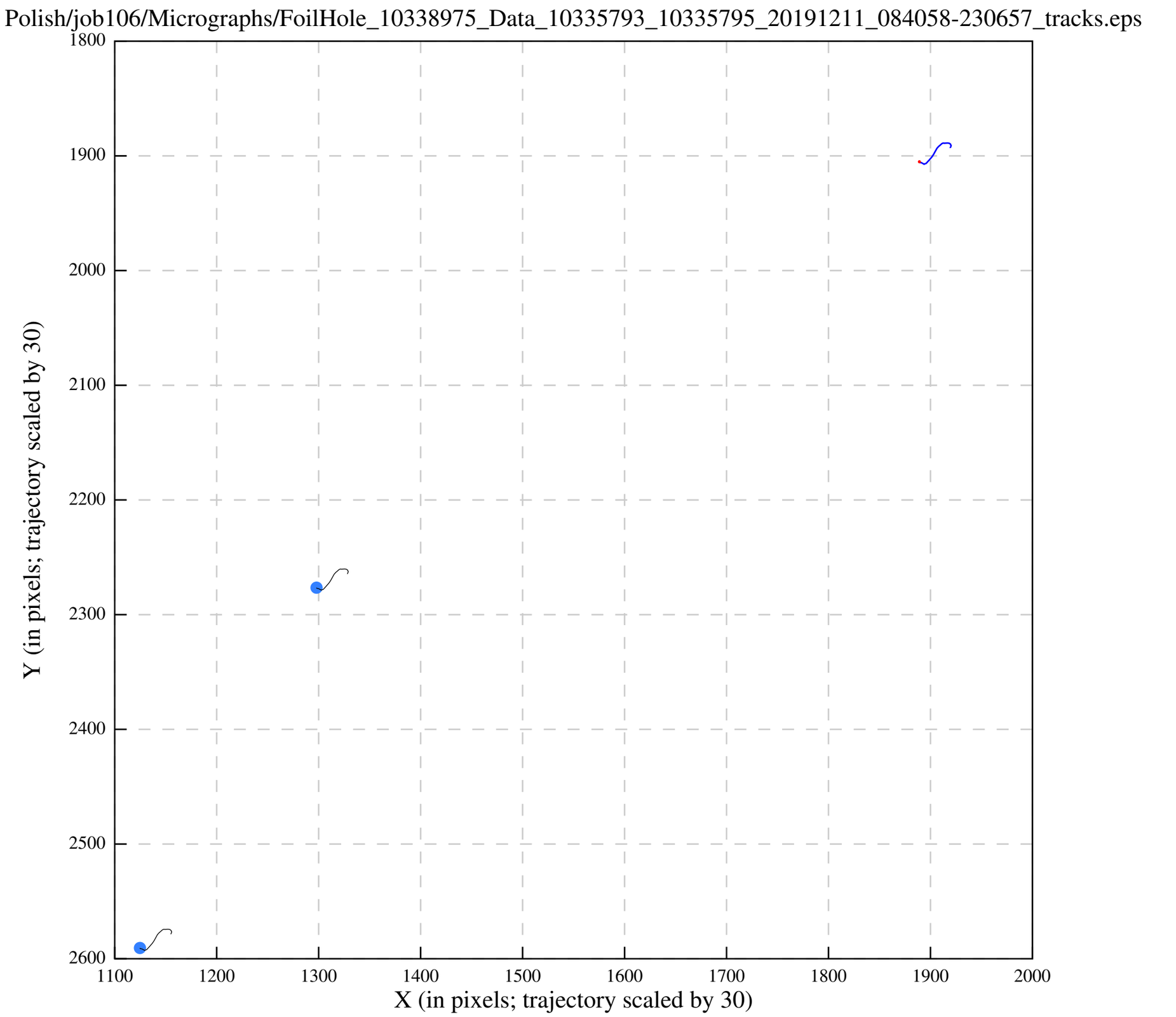

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X (in pixels; trajectory scaled by 30)

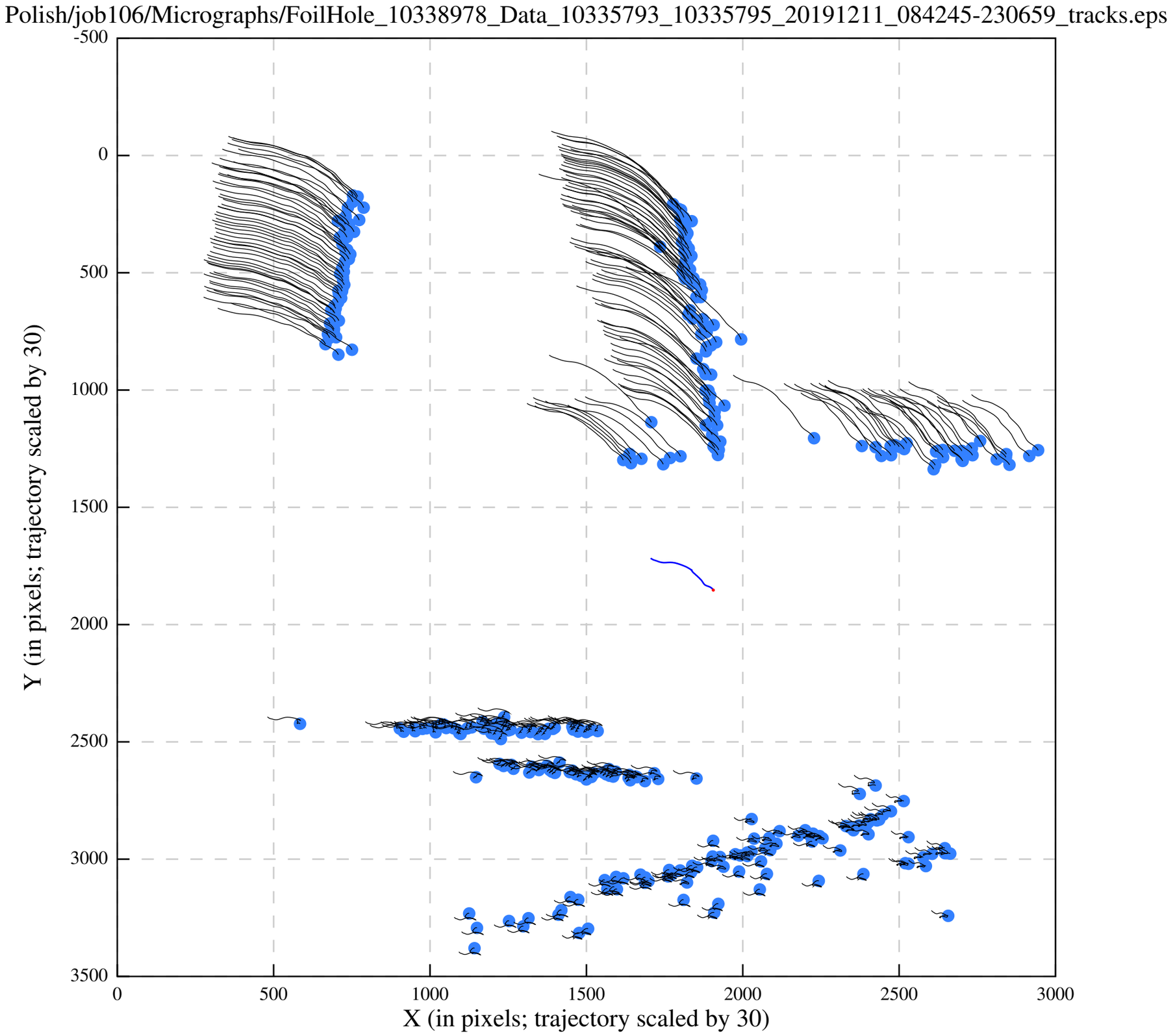

Polish/job106/Micrographs/FoilHole_10338972_Data_10335793_10335795_20191211_083630-230651_tracks.eps
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X (in pixels; trajectory scaled by 30)

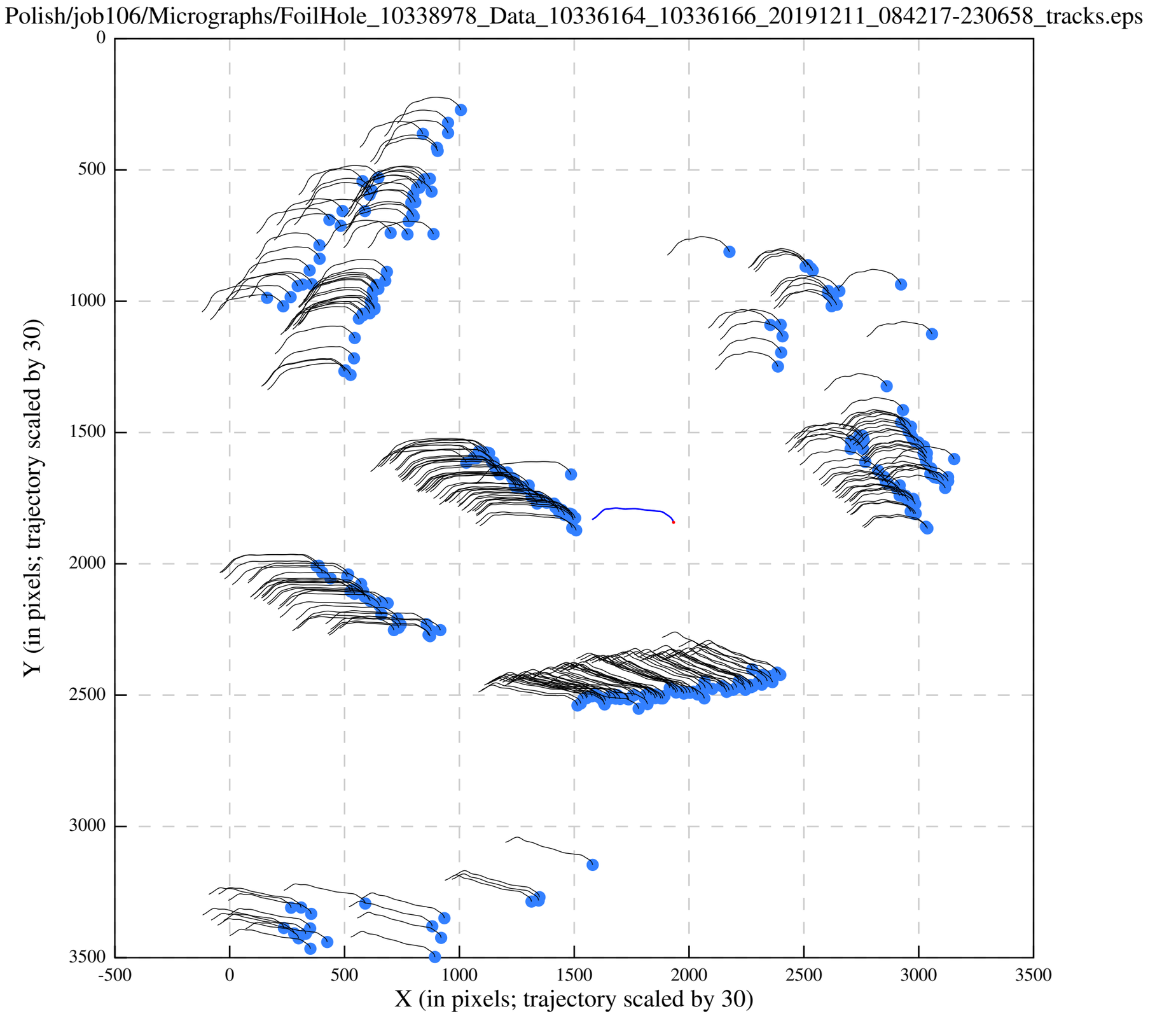

Polish/job106/Micrographs/FoilHole_10338973_Data_10335793_10335795_20191211_083801-230653_tracks.eps
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3500
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)


Polish/job106/Micrographs/FoilHole_10338973_Data_10336164_10336166_20191211_083734-230652_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
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1400
1600
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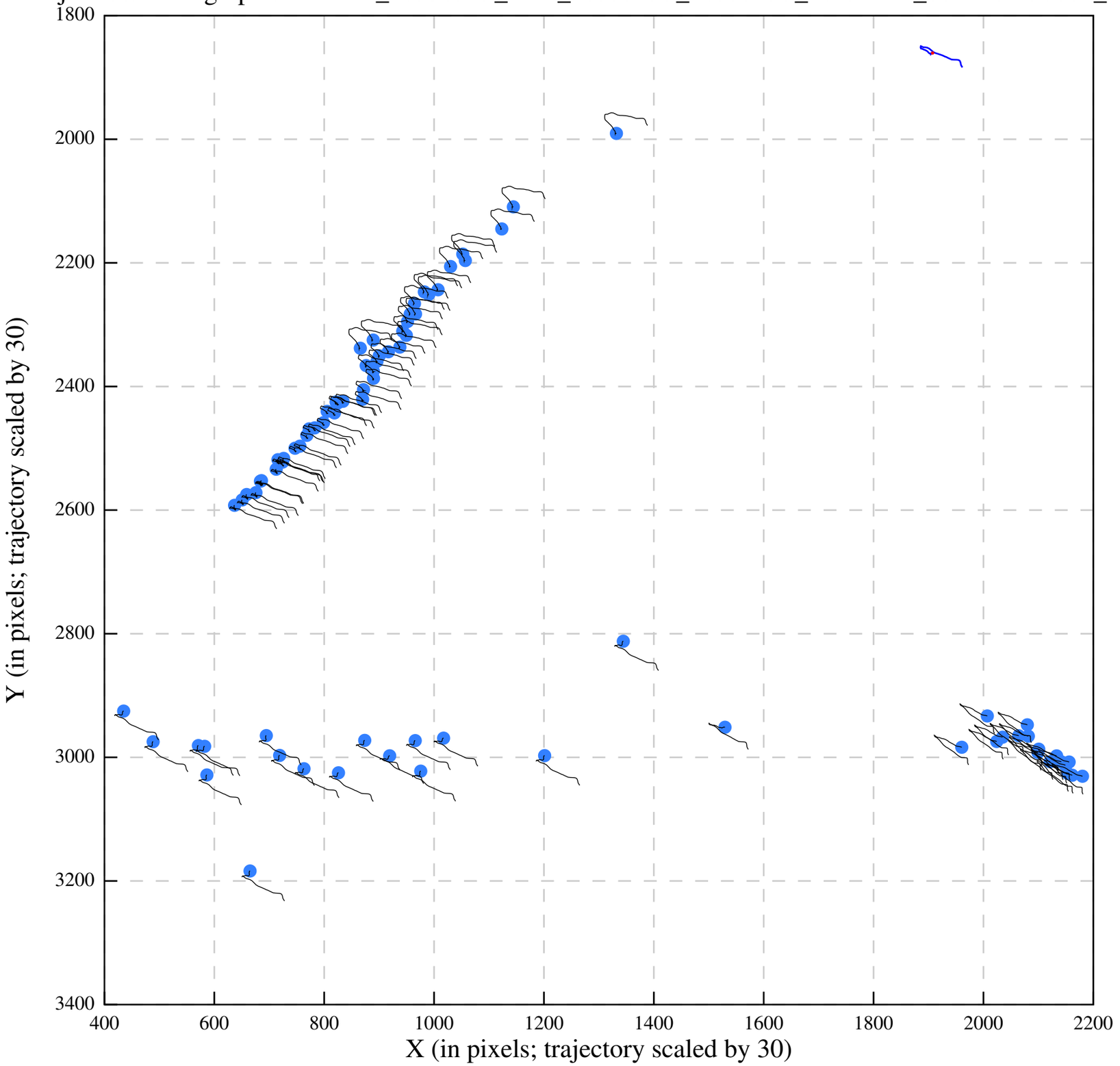

Polish/job106/Micrographs/FoilHole_10338974_Data_10335793_10335795_20191211_083930-230655_tracks.eps
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Y (in pixels; trajectory scaled by 30)
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3200
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X (in pixels; trajectory scaled by 30)

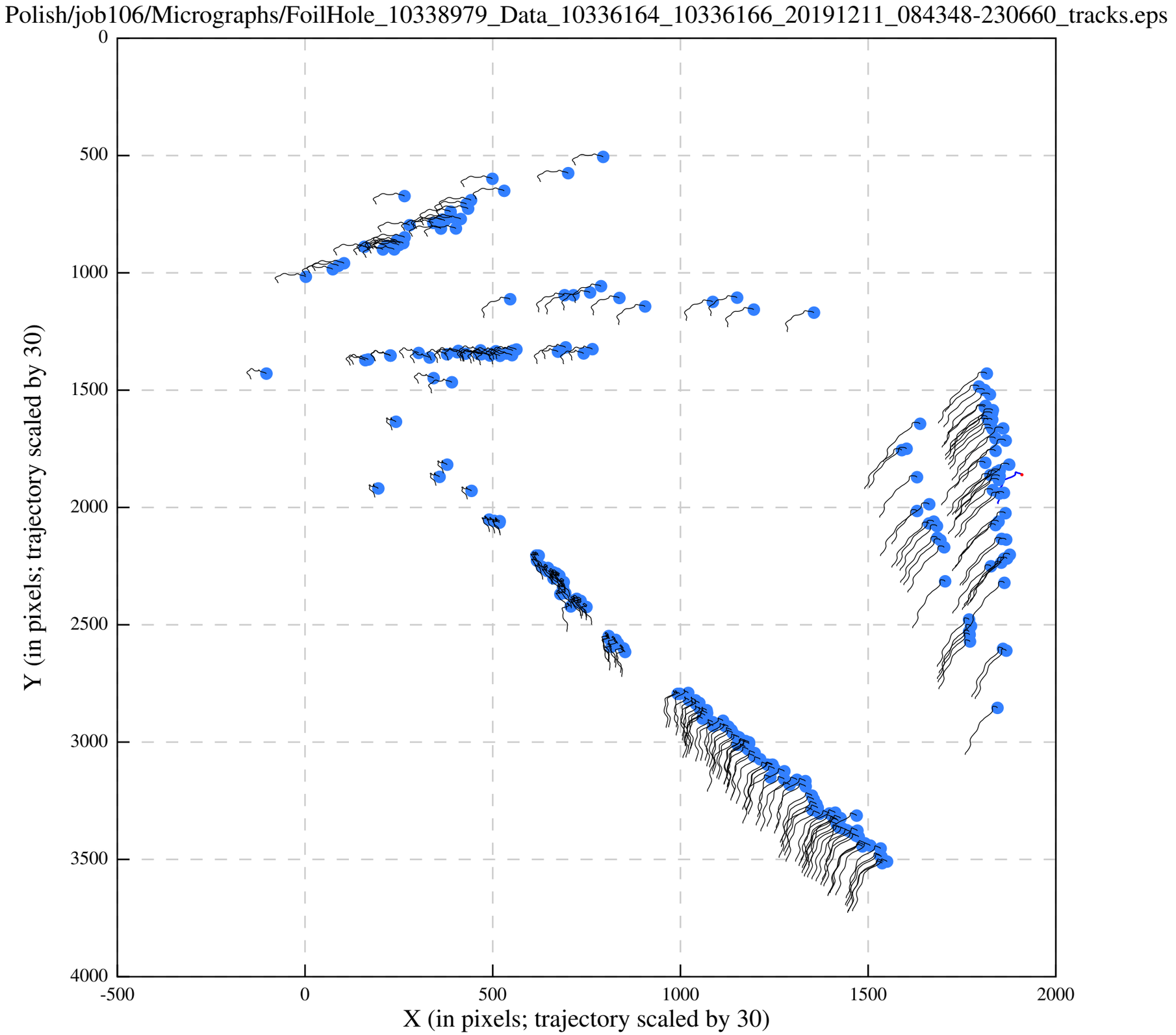

Polish/job106/Micrographs/FoilHole_10338975_Data_10335793_10335795_20191211_084058-230657_tracks.eps
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2300
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Y (in pixels; trajectory scaled by 30)
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1400
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1600
1700
1800
1900
2000
X (in pixels; trajectory scaled by 30)

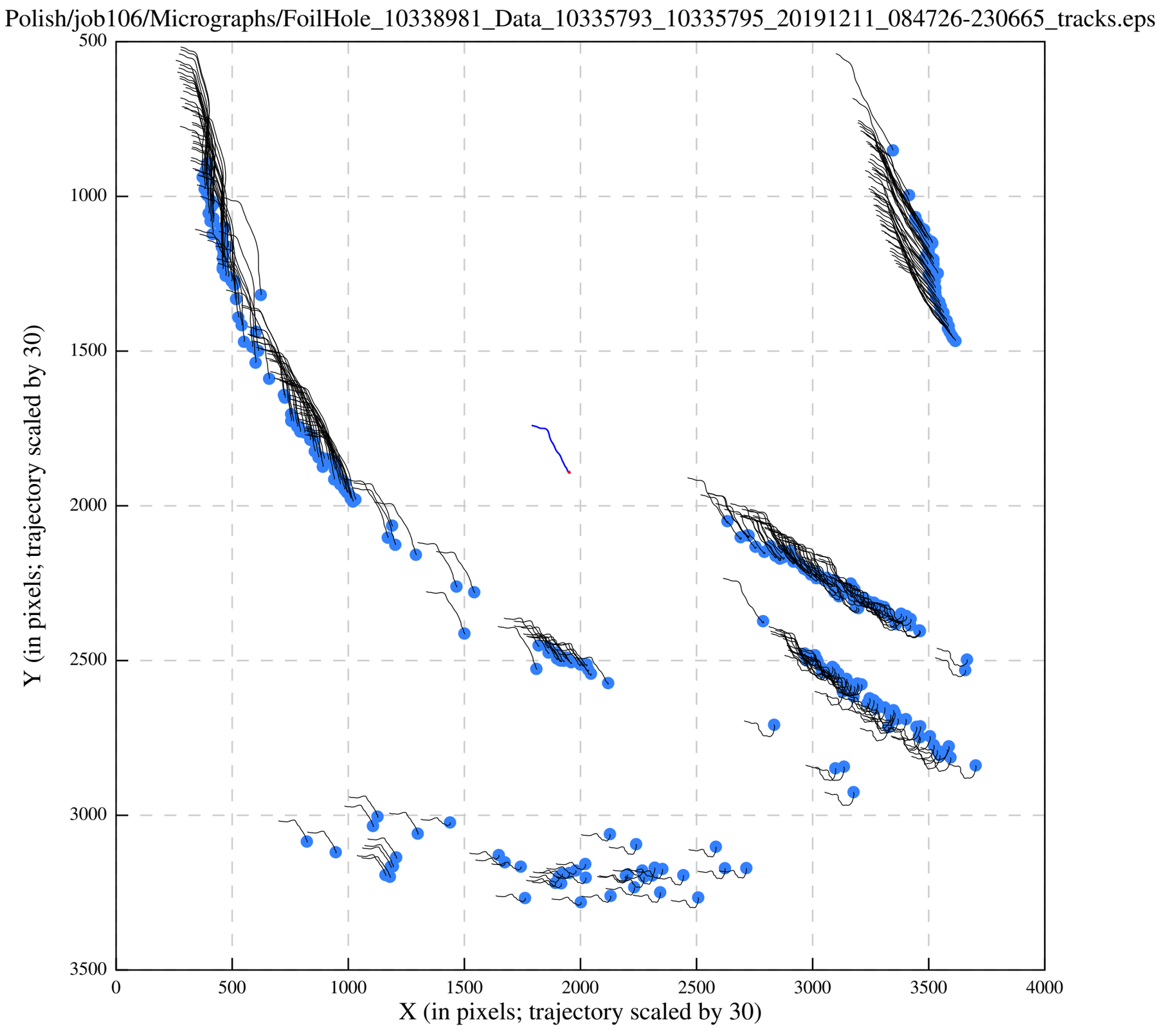

Polish/job106/Micrographs/FoilHole_10338978_Data_10335793_10335795_20191211_084245-230659_tracks.eps
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Y (in pixels; trajectory scaled by 30)
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X (in pixels; trajectory scaled by 30)

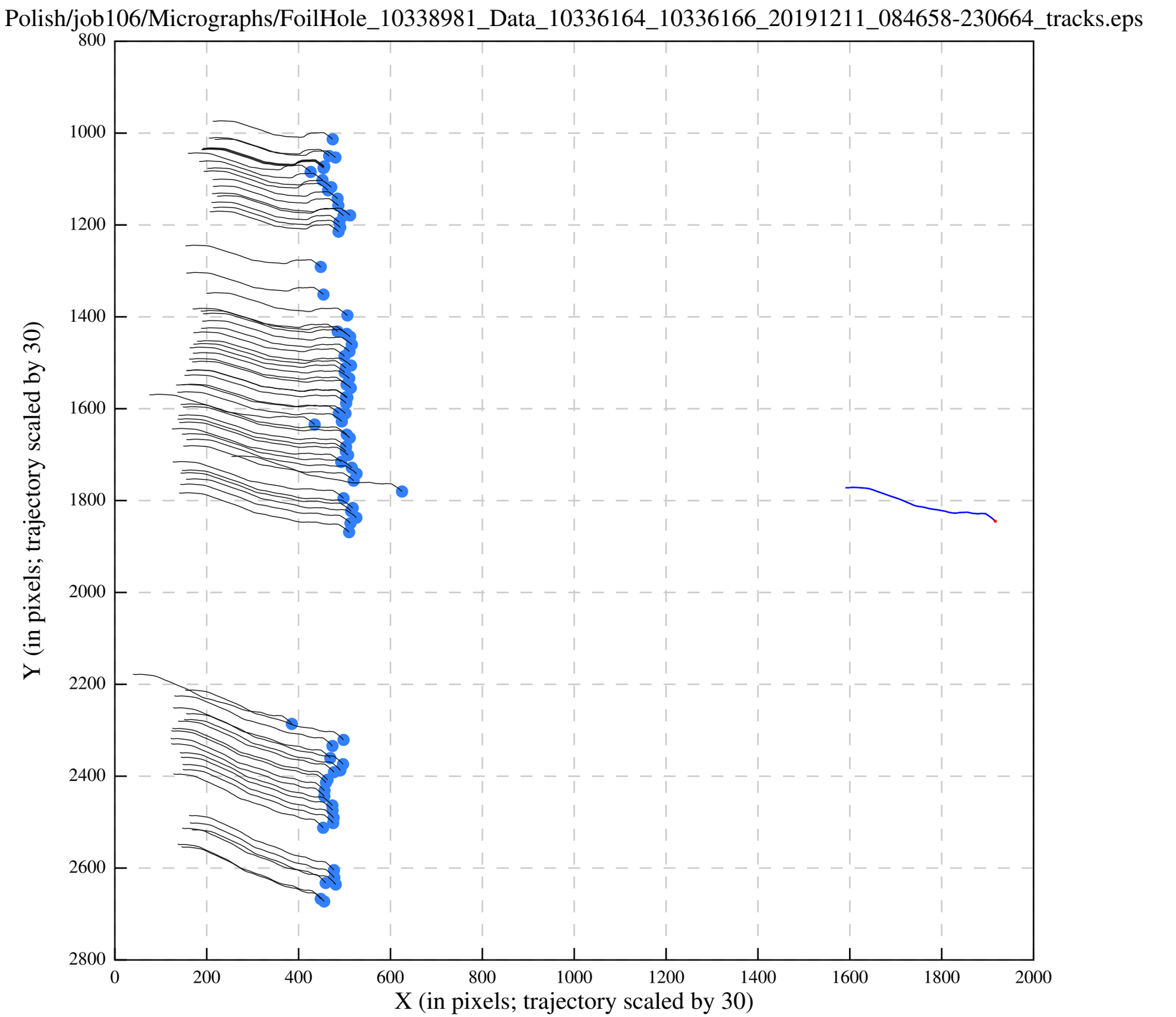

Polish/job106/Micrographs/FoilHole_10338978_Data_10336164_10336166_20191211_084217-230658_tracks.eps
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Y (in pixels; trajectory scaled by 30)
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3500
X (in pixels; trajectory scaled by 30)

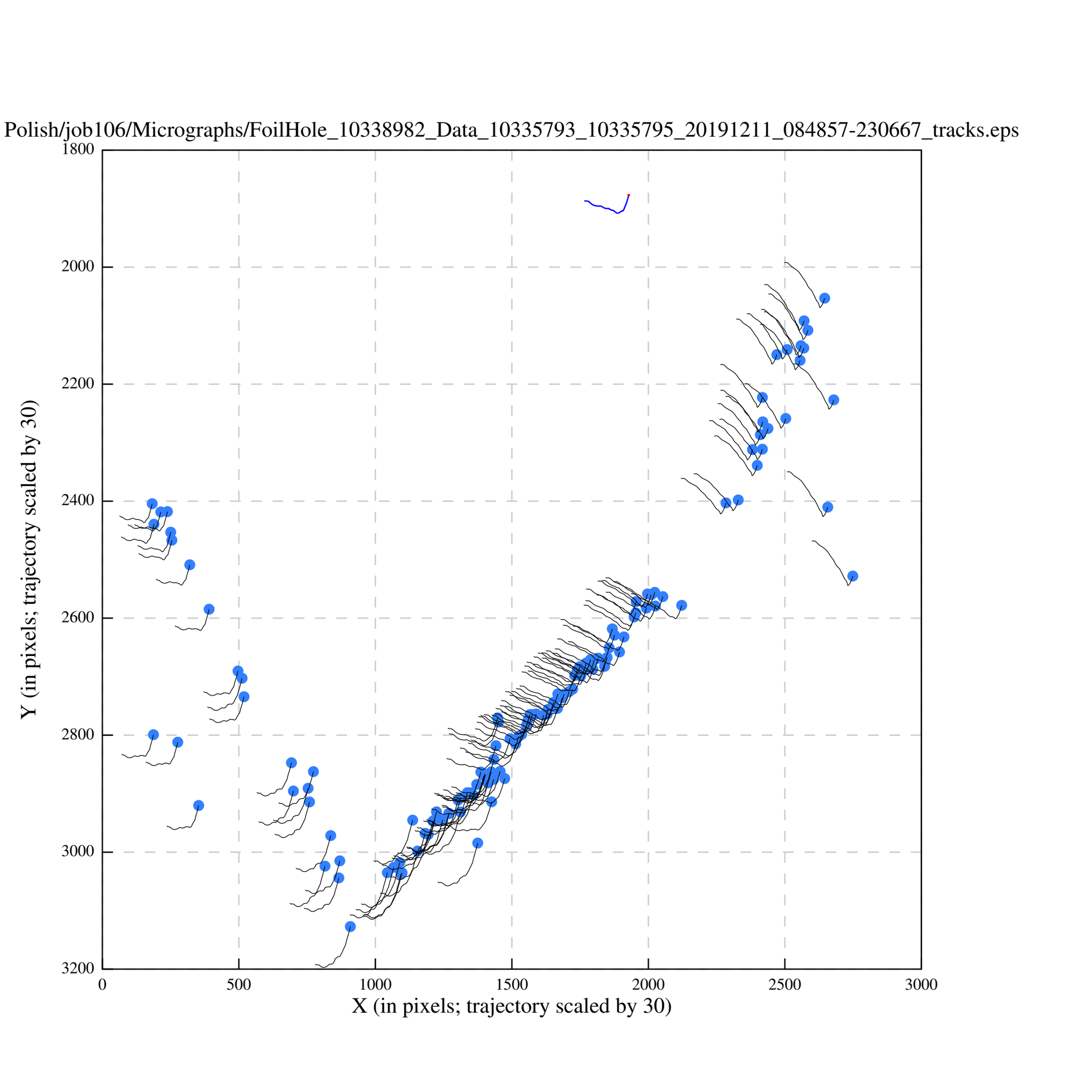
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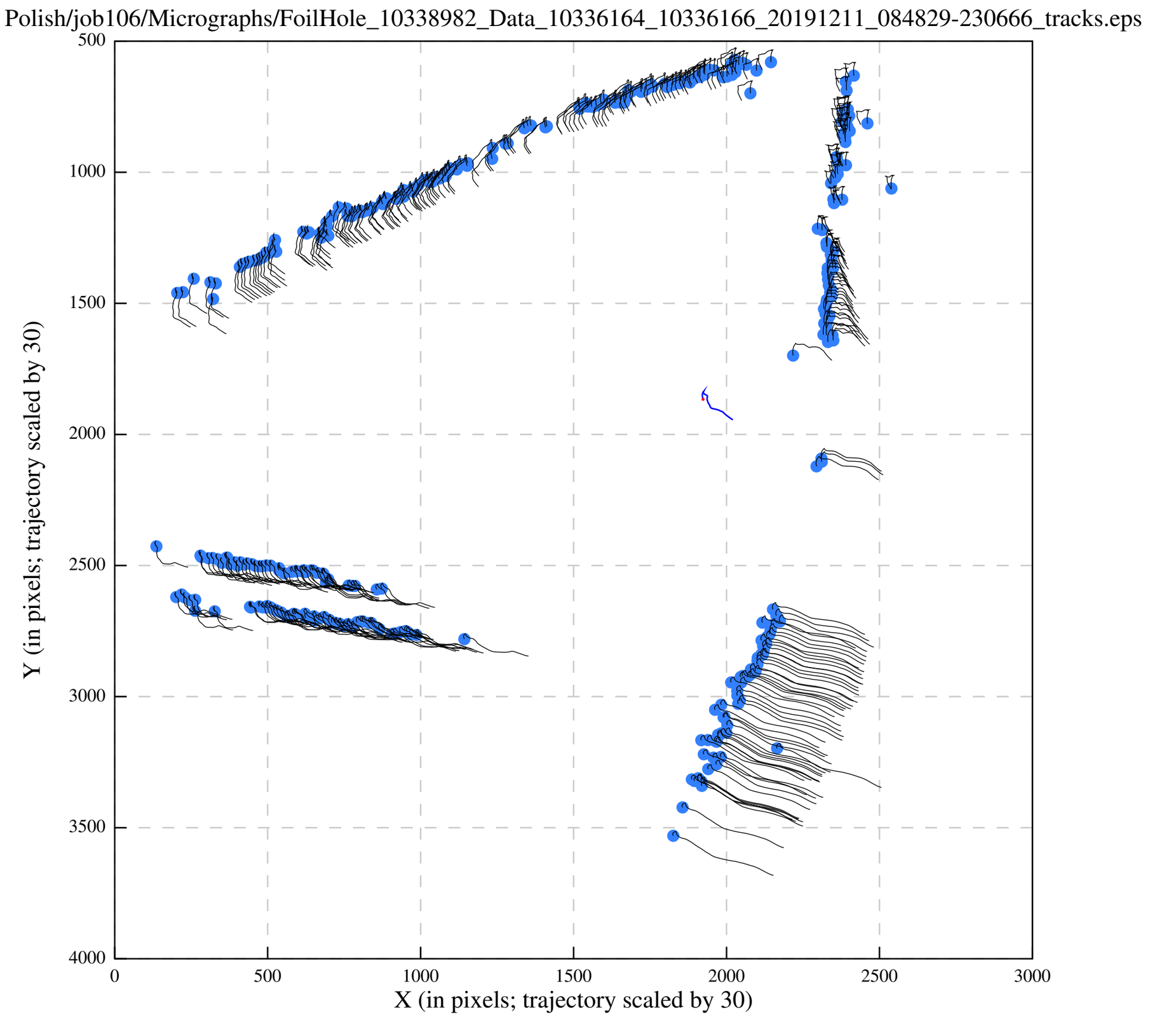


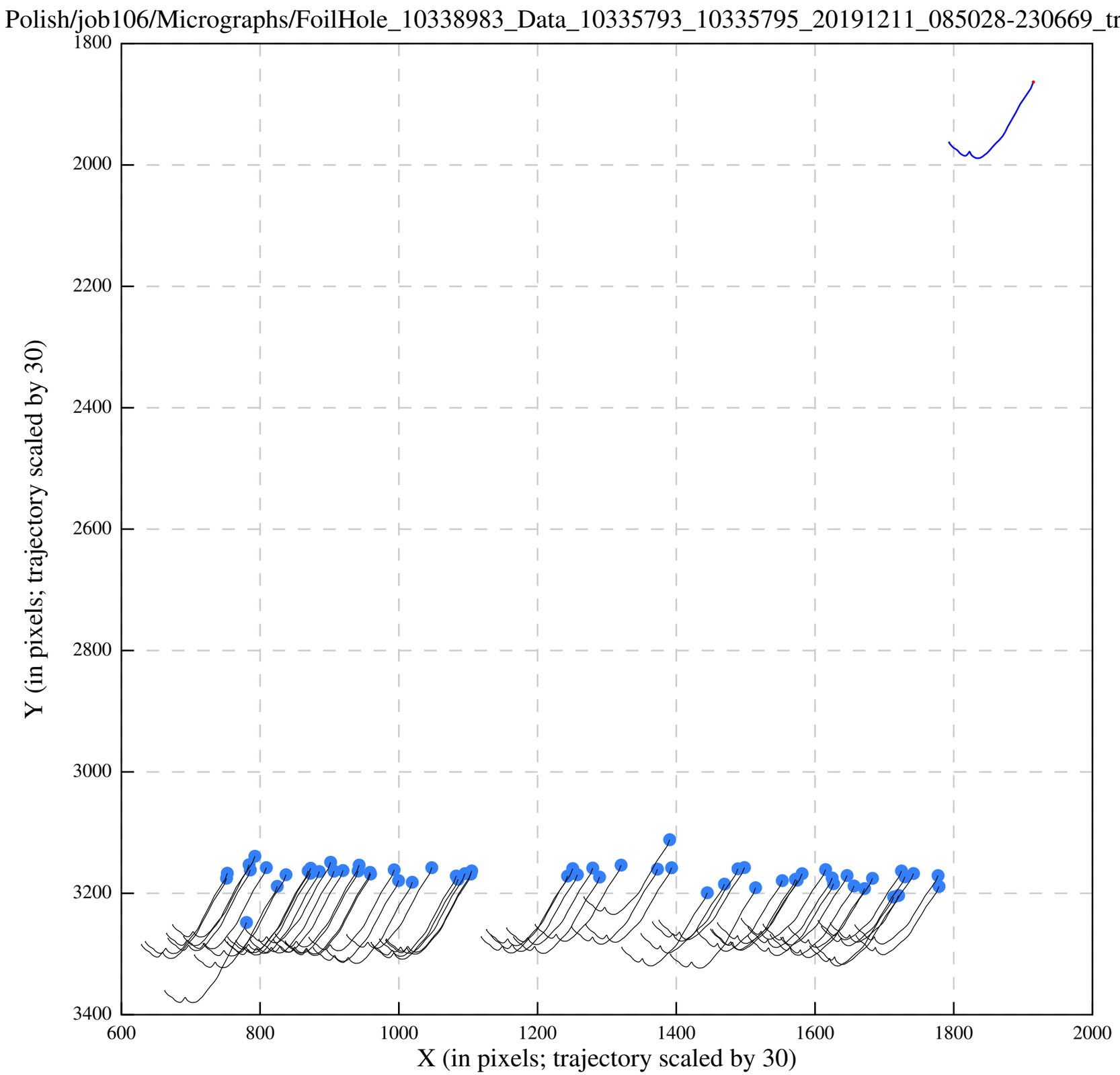

Polish/job106/Micrographs/FoilHole_10338979_Data_10336164_10336166_20191211_084348-230660_tracks.eps
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3500
4000
Y (in pixels; trajectory scaled by 30)
-500
0
500
1000
1500
2000
X (in pixels; trajectory scaled by 30)

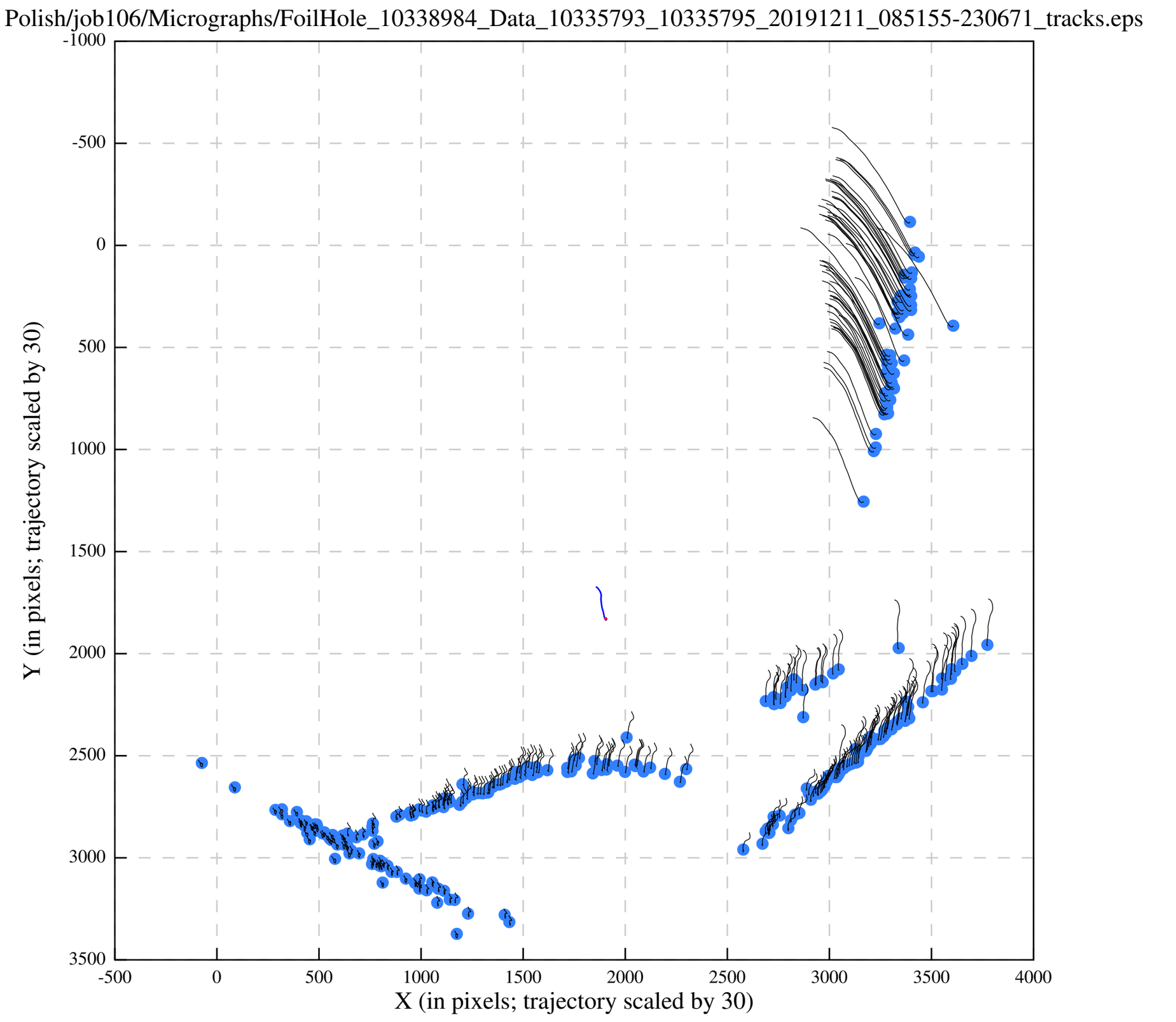

Polish/job106/Micrographs/FoilHole_10338981_Data_10335793_10335795_20191211_084726-230665_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
500
1000
1500
2000
2500
3000
3500
0
500
1000
1500
2000
2500
3000
3500
4000

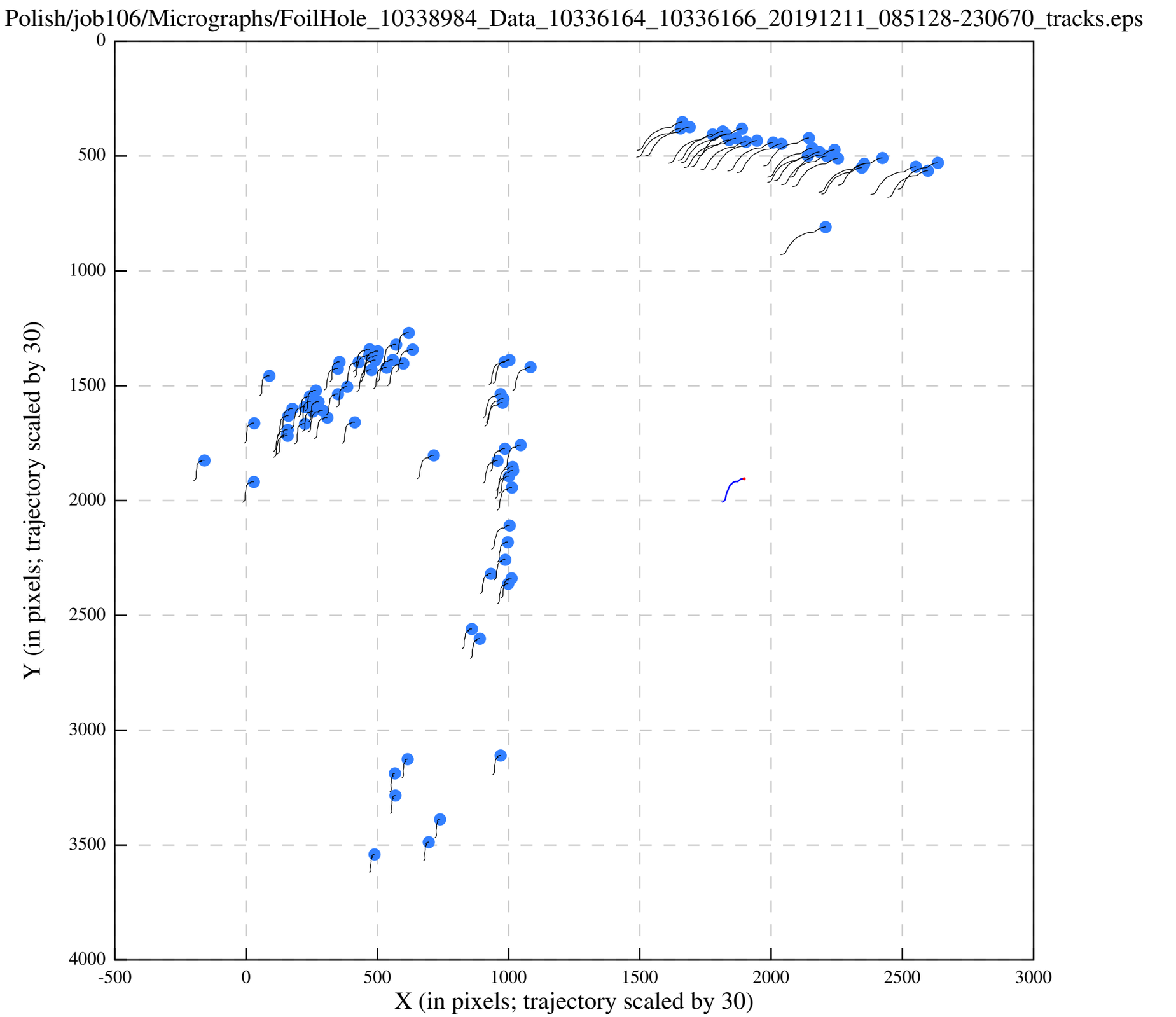

Polish/job106/Micrographs/FoilHole_10338981_Data_10336164_10336166_20191211_084658-230664_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
800
1000
1200
1400
1600
1800
2000
2200
2400
2600
2800
0
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400
600
800
1000
1200
1400
1600
1800
2000

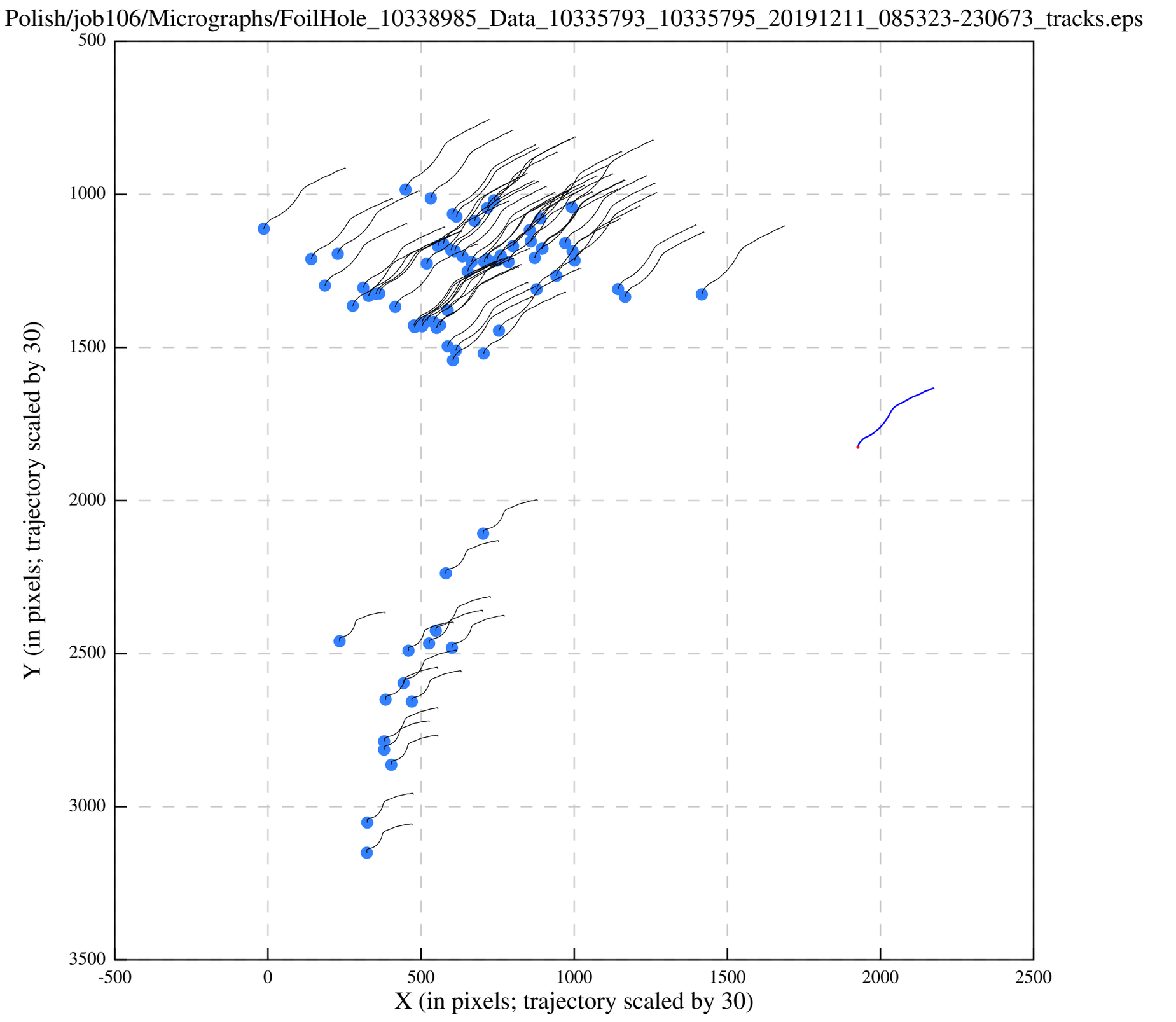

Polish/job106/Micrographs/FoilHole_10338982_Data_10335793_10335795_20191211_084857-230667_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
Y (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
3000
X (in pixels; trajectory scaled by 30)

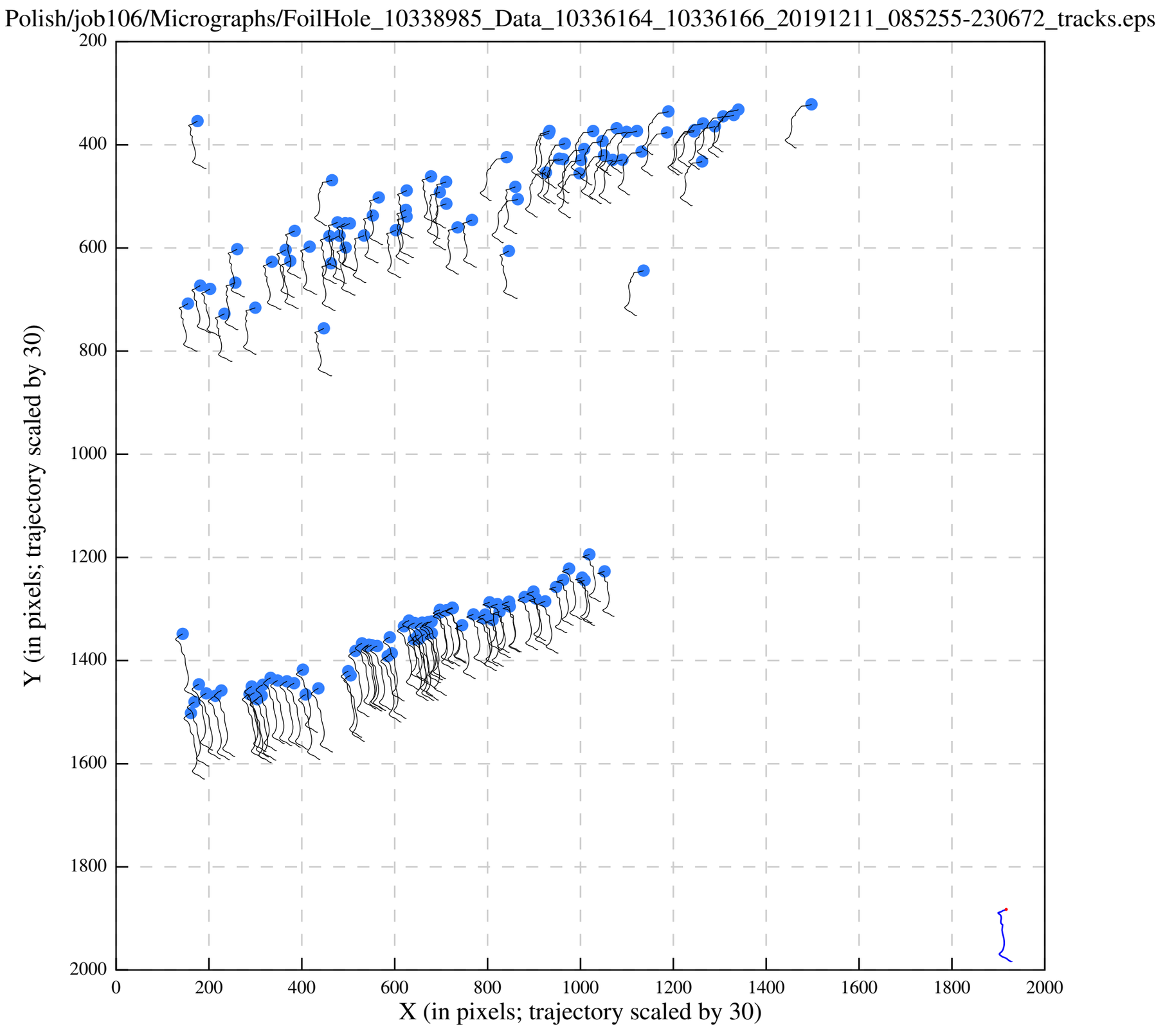

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500
1000
1500
2000
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3500
4000
Y (in pixels; trajectory scaled by 30)
0
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1000
1500
2000
2500
3000
X (in pixels; trajectory scaled by 30)

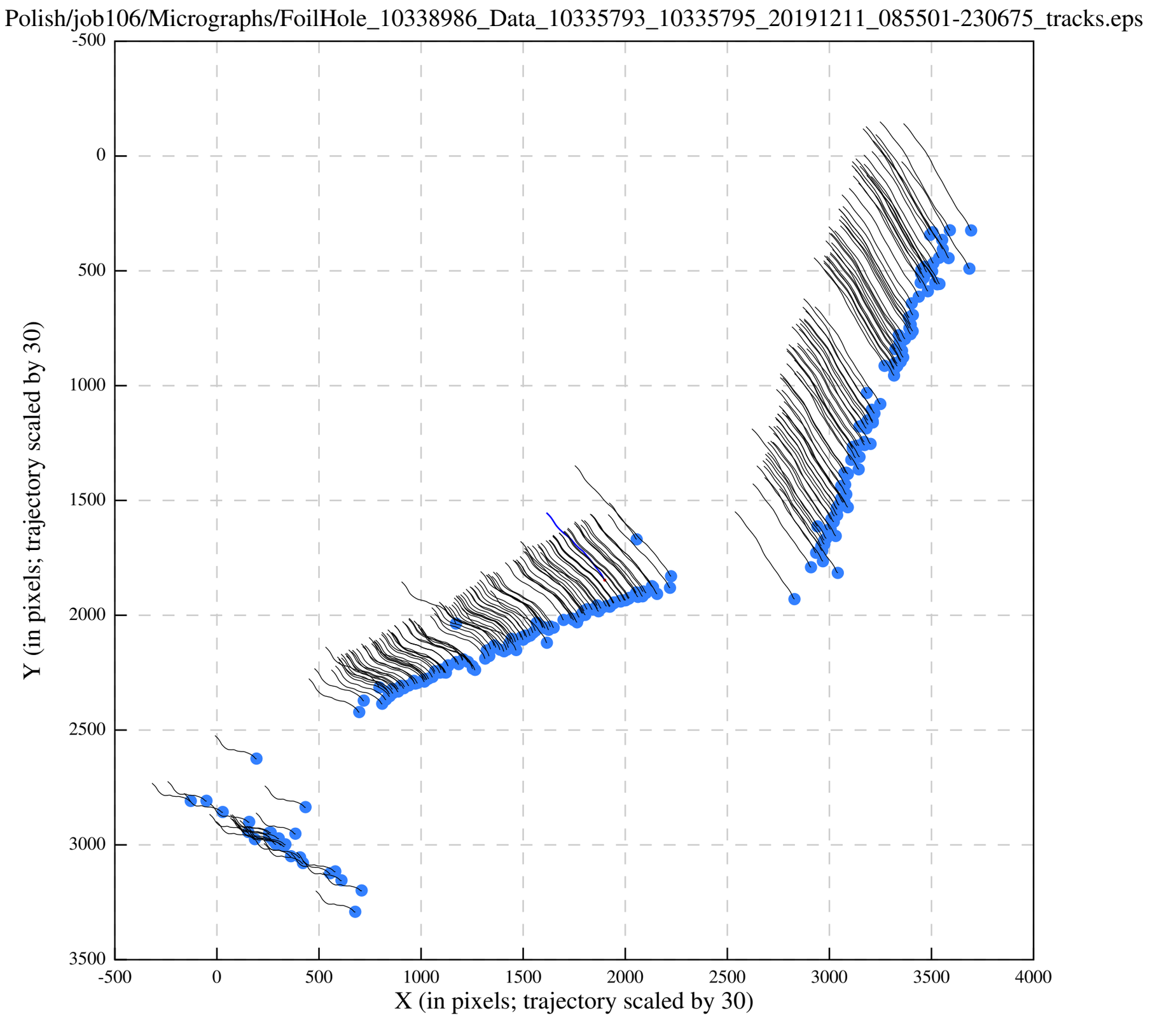

Polish/job106/Micrographs/FoilHole_10338983_Data_10335793_10335795_20191211_085028-230669_tracks.eps
1800
2000
2200
2400
2600
2800
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3200
3400
Y (in pixels; trajectory scaled by 30)
600
800
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2000
X (in pixels; trajectory scaled by 30)

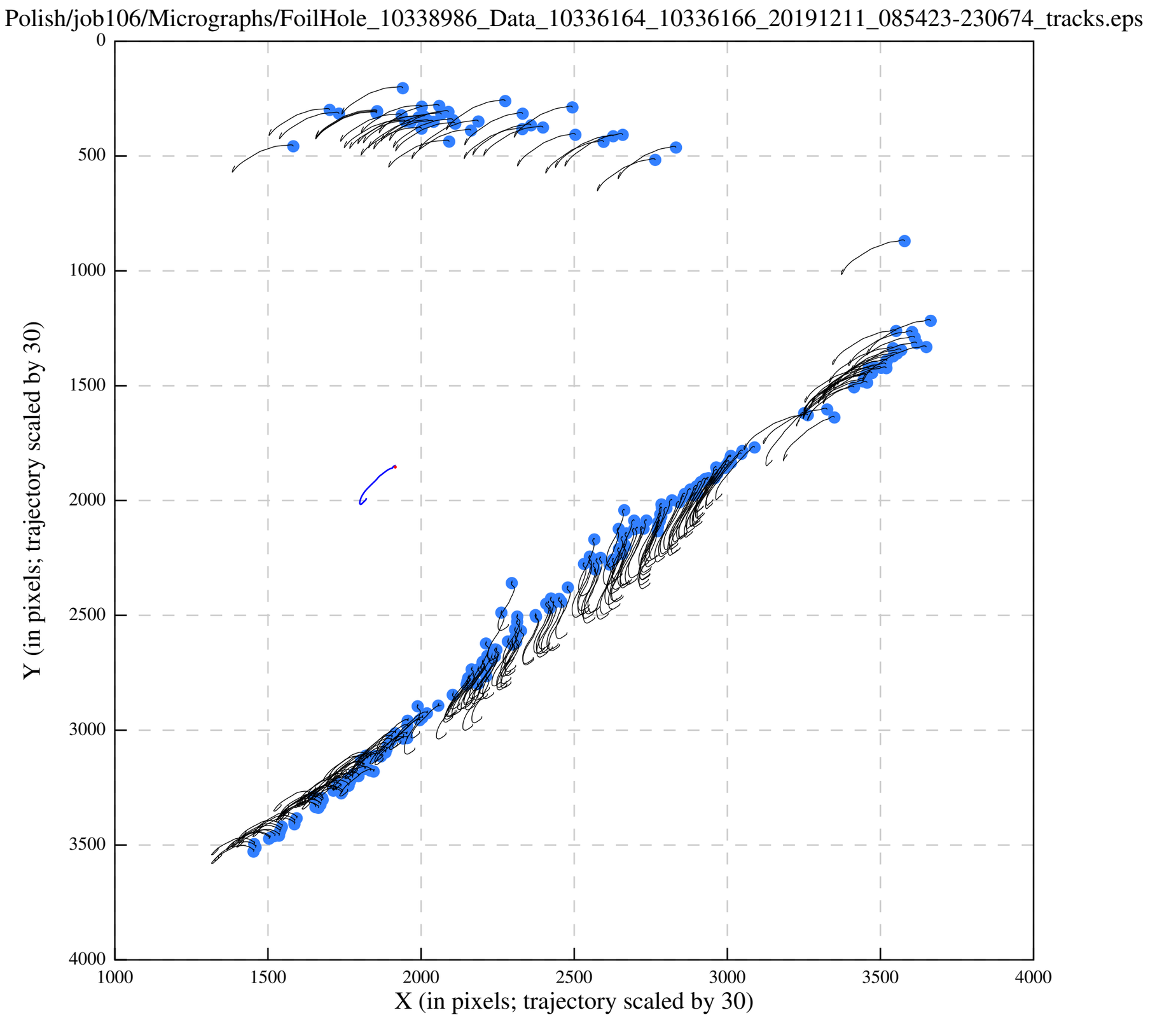

Polish/job106/Micrographs/FoilHole_10338984_Data_10335793_10335795_20191211_085155-230671_tracks.eps
-1000
-500
0
500
1000
1500
2000
2500
3000
3500
Y (in pixels; trajectory scaled by 30)
-500
0
500
1000
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)


Polish/job106/Micrographs/FoilHole_10338984_Data_10336164_10336166_20191211_085128-230670_tracks.eps
0
500
1000
1500
2000
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Y (in pixels; trajectory scaled by 30)
-500
0
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1000
1500
2000
2500
3000
X (in pixels; trajectory scaled by 30)

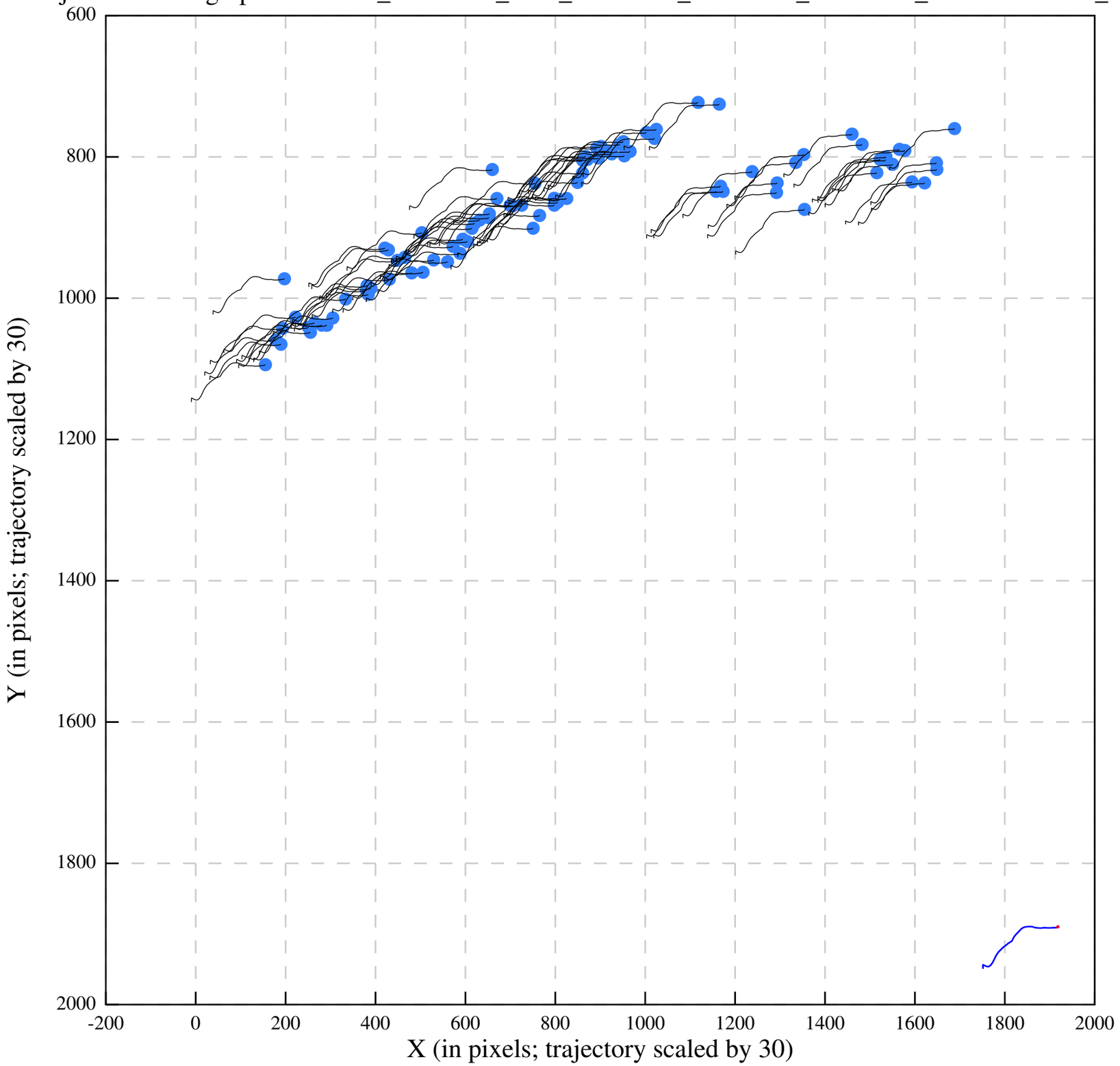

Polish/job106/Micrographs/FoilHole_10338985_Data_10335793_10335795_20191211_085323-230673_tracks.eps
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1000
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3500
Y (in pixels; trajectory scaled by 30)
-500
0
500
1000
1500
2000
2500
X (in pixels; trajectory scaled by 30)

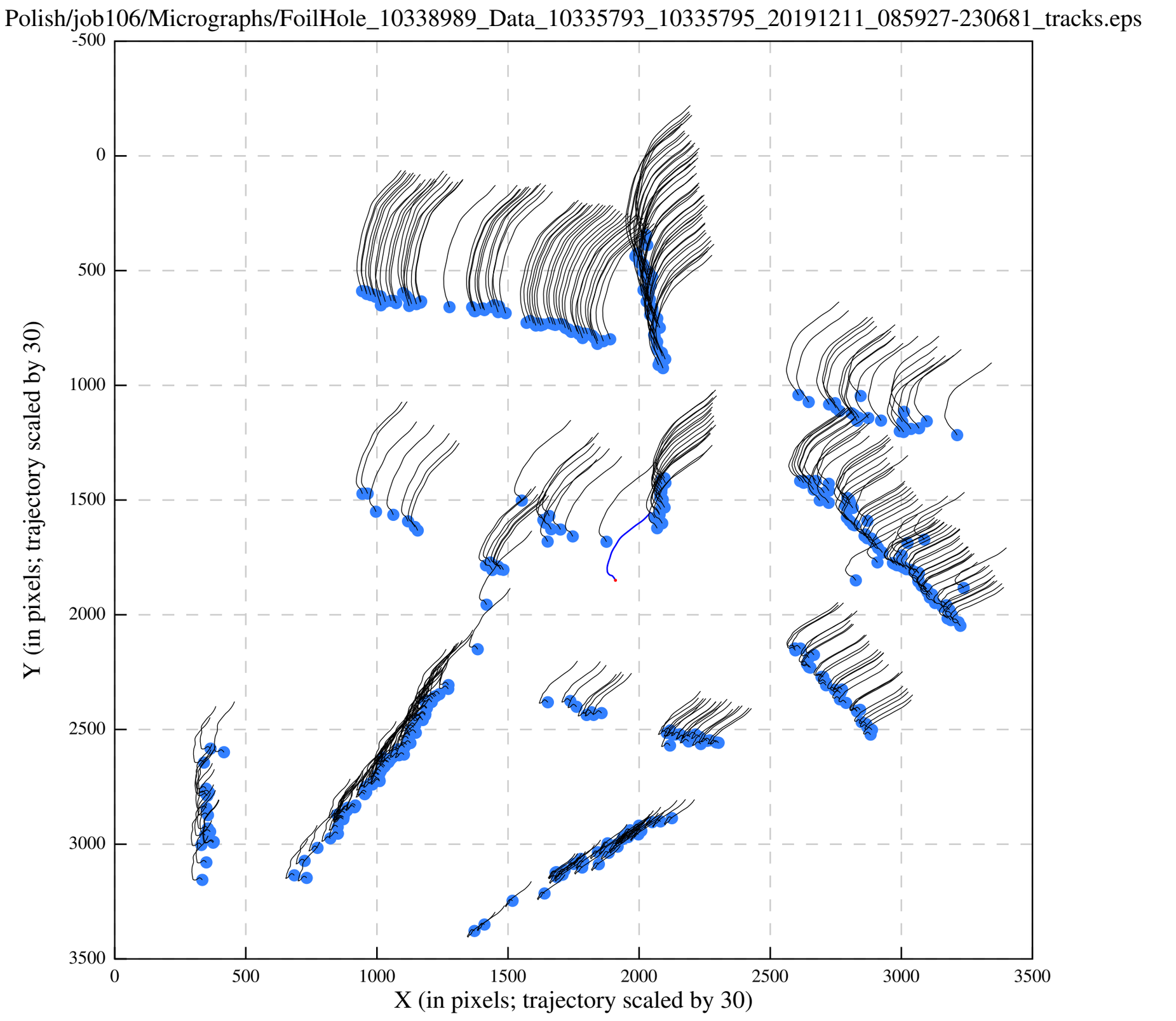

Polish/job106/Micrographs/FoilHole_10338985_Data_10336164_10336166_20191211_085255-230672_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
200
400
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800
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1200
1400
1600
1800
2000
0
200
400
600
800
1000
1200
1400
1600
1800
2000

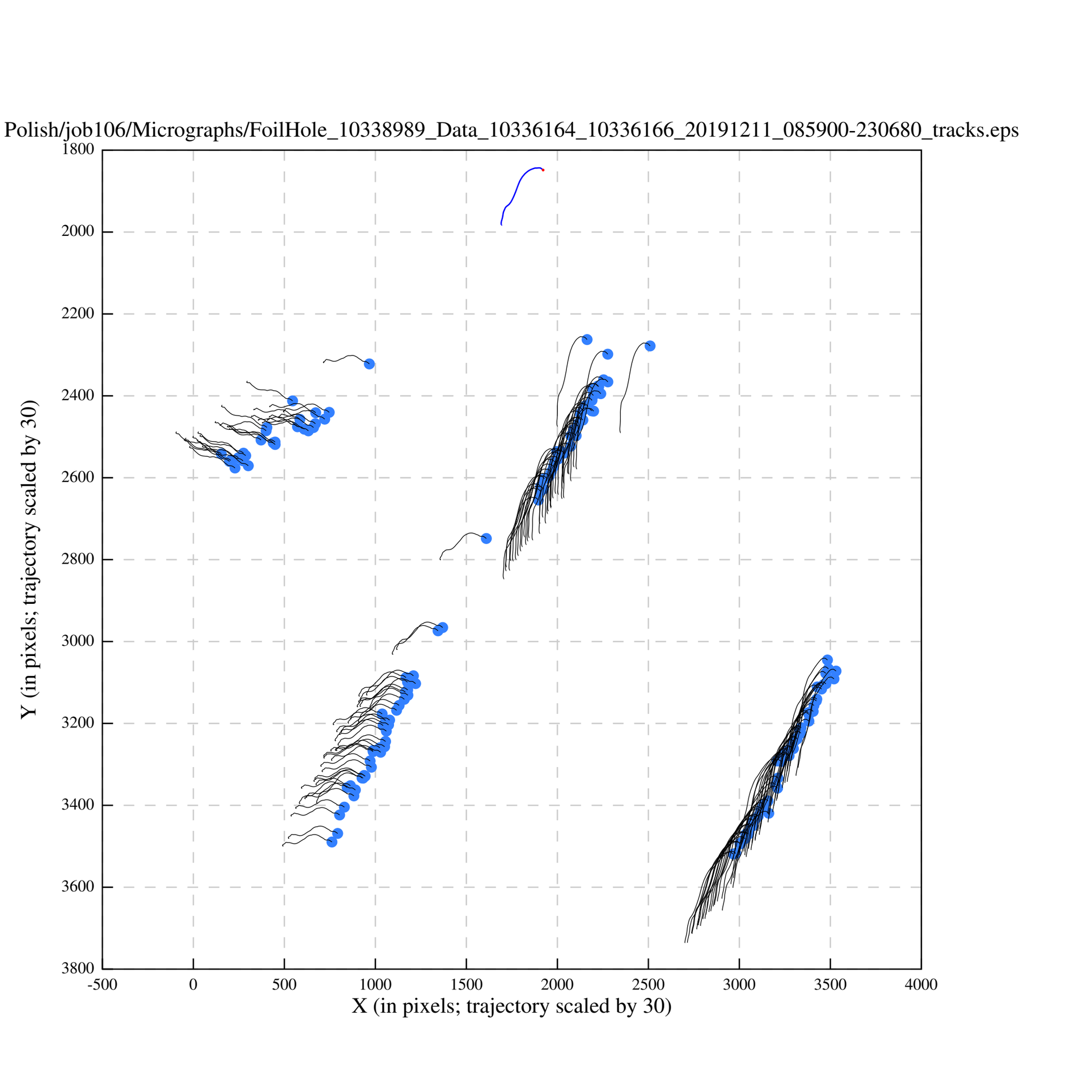

Polish/job106/Micrographs/FoilHole_10338986_Data_10335793_10335795_20191211_085501-230675_tracks.eps
-500
0
500
1000
1500
2000
2500
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3500
Y (in pixels; trajectory scaled by 30)
-500
0
500
1000
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)

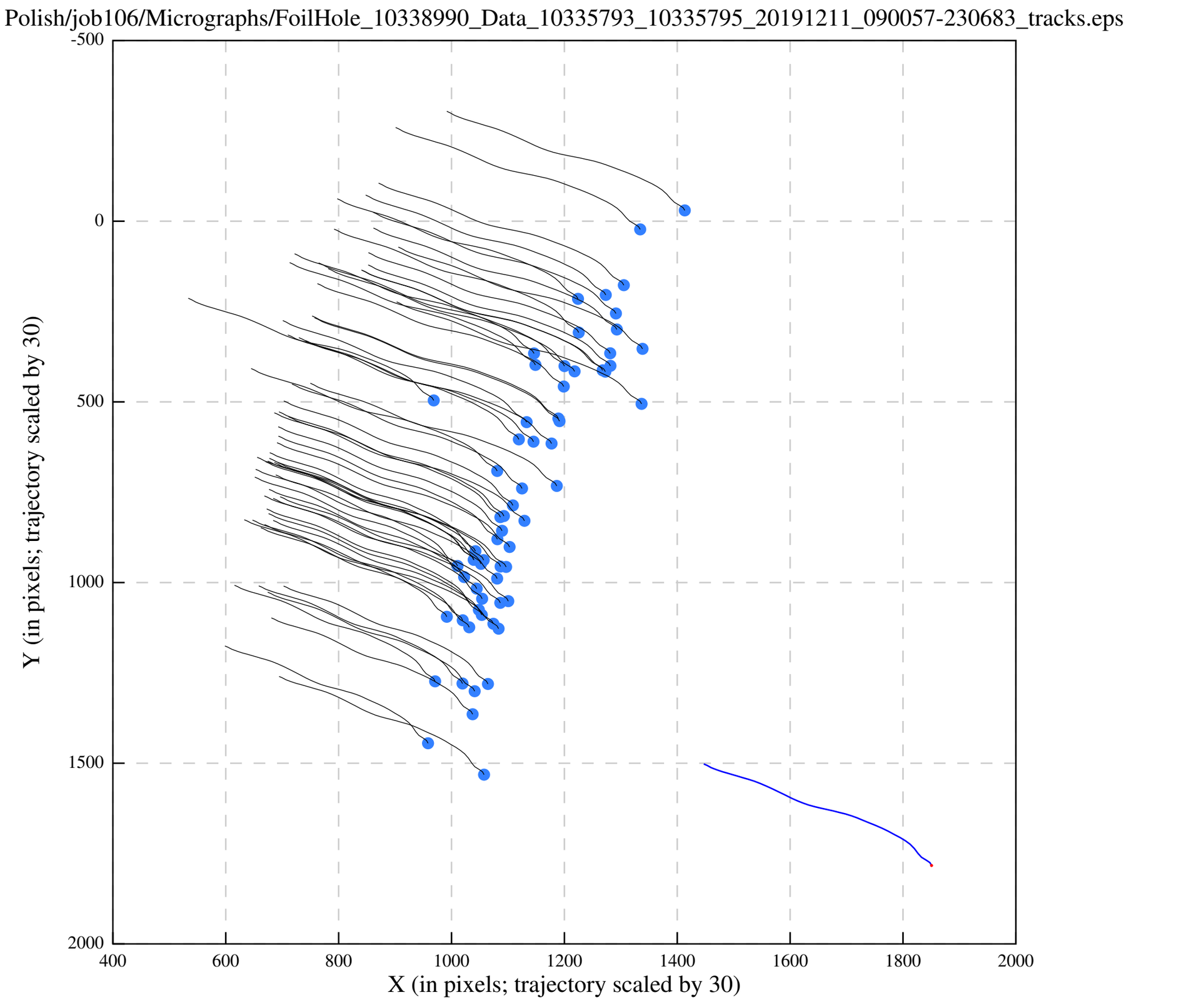

Polish/job106/Micrographs/FoilHole_10338986_Data_10336164_10336166_20191211_085423-230674_tracks.eps
0
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1000
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Y (in pixels; trajectory scaled by 30)
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2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)

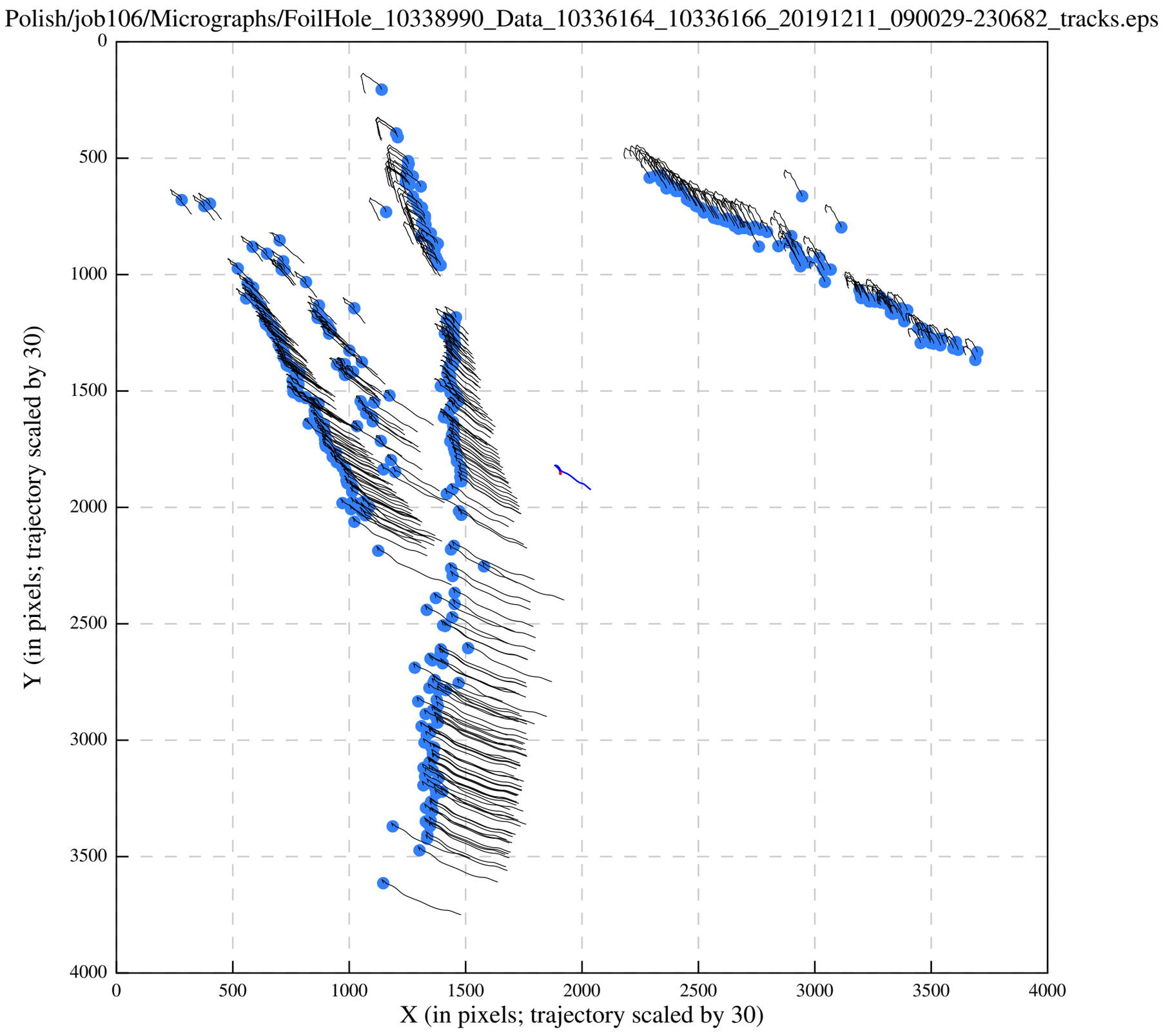
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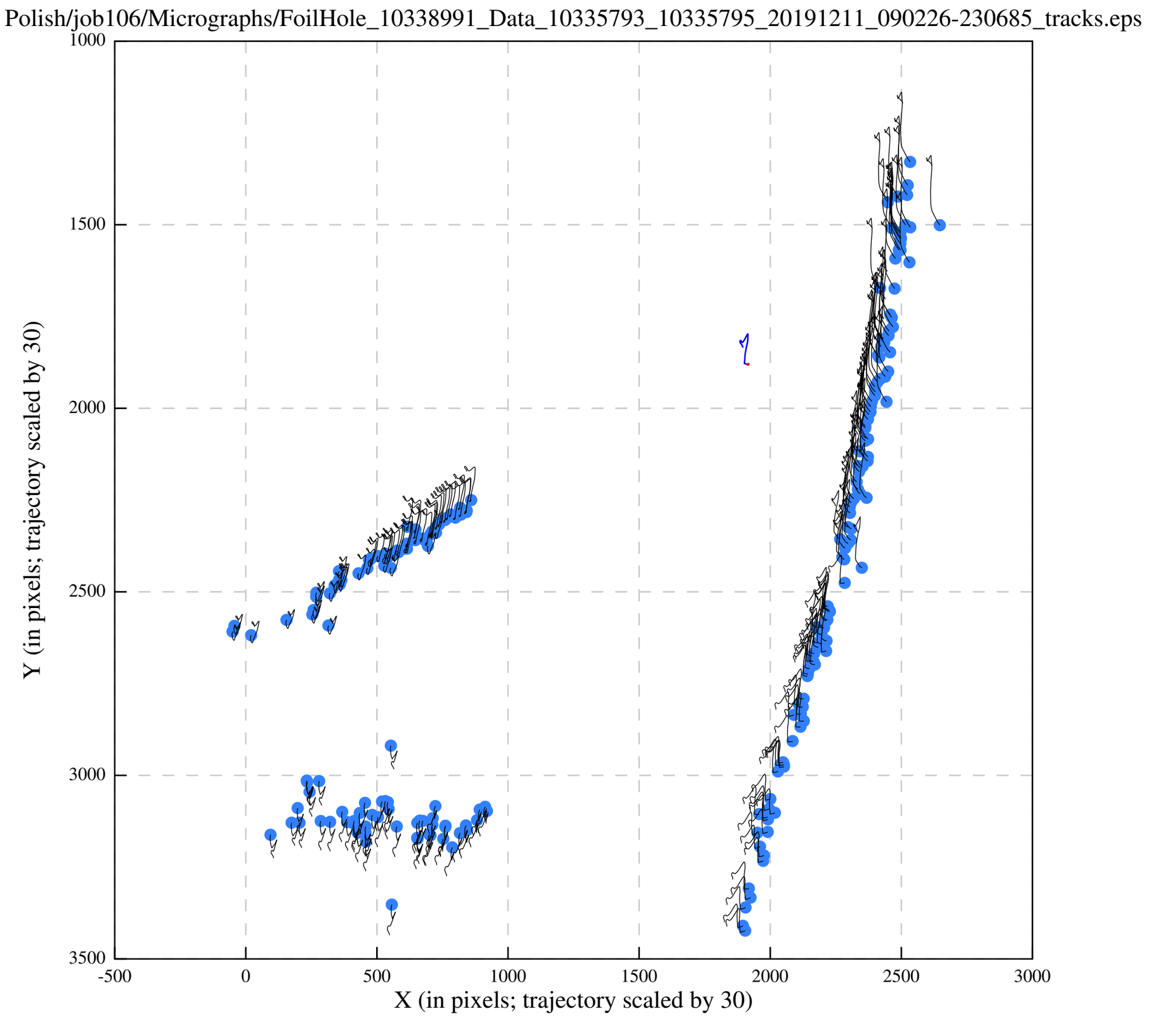


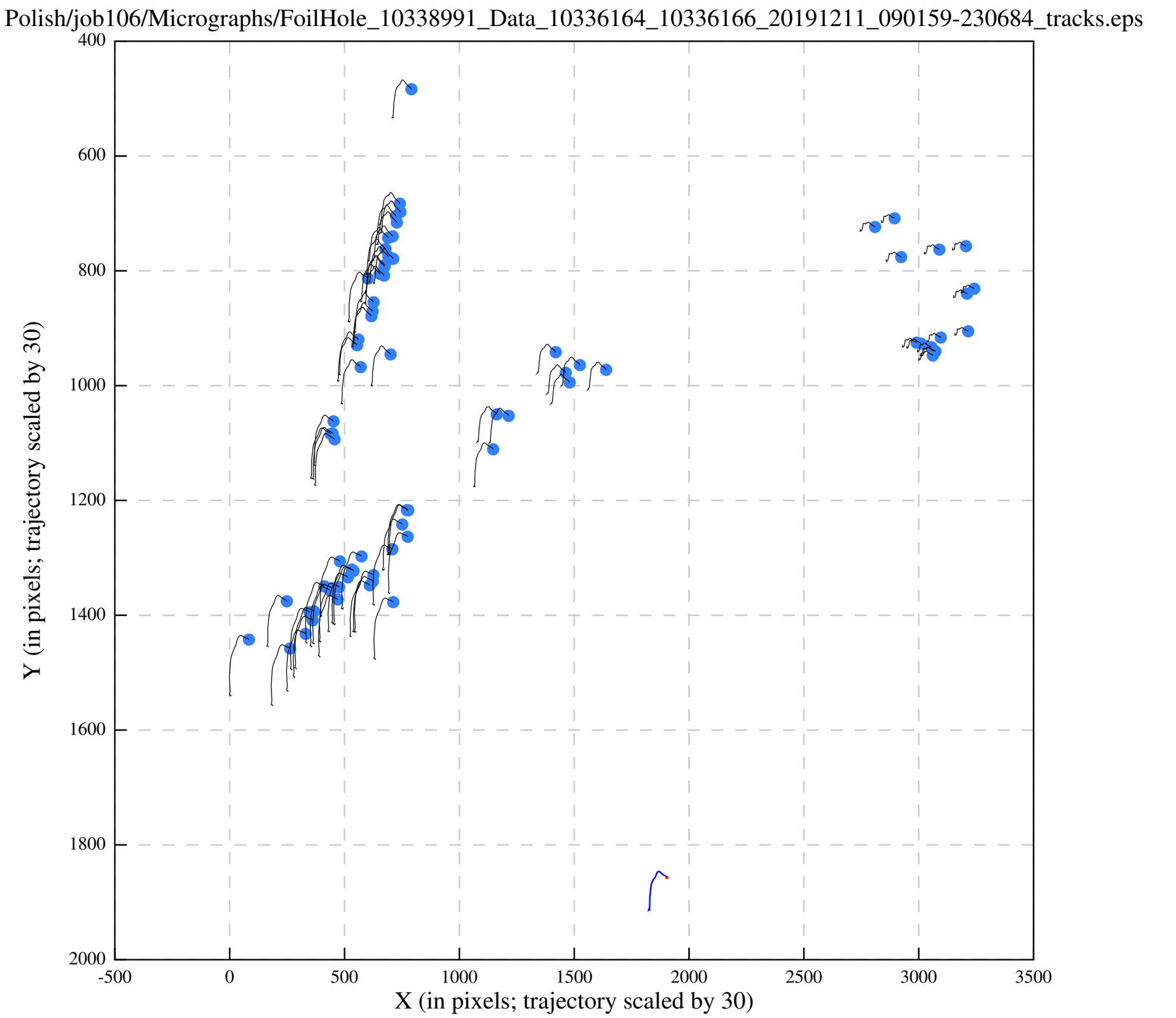

Polish/job106/Micrographs/FoilHole_10338989_Data_10335793_10335795_20191211_085927-230681_tracks.eps
-500
0
500
1000
1500
2000
2500
3000
3500
Y (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
3000
3500
X (in pixels; trajectory scaled by 30)

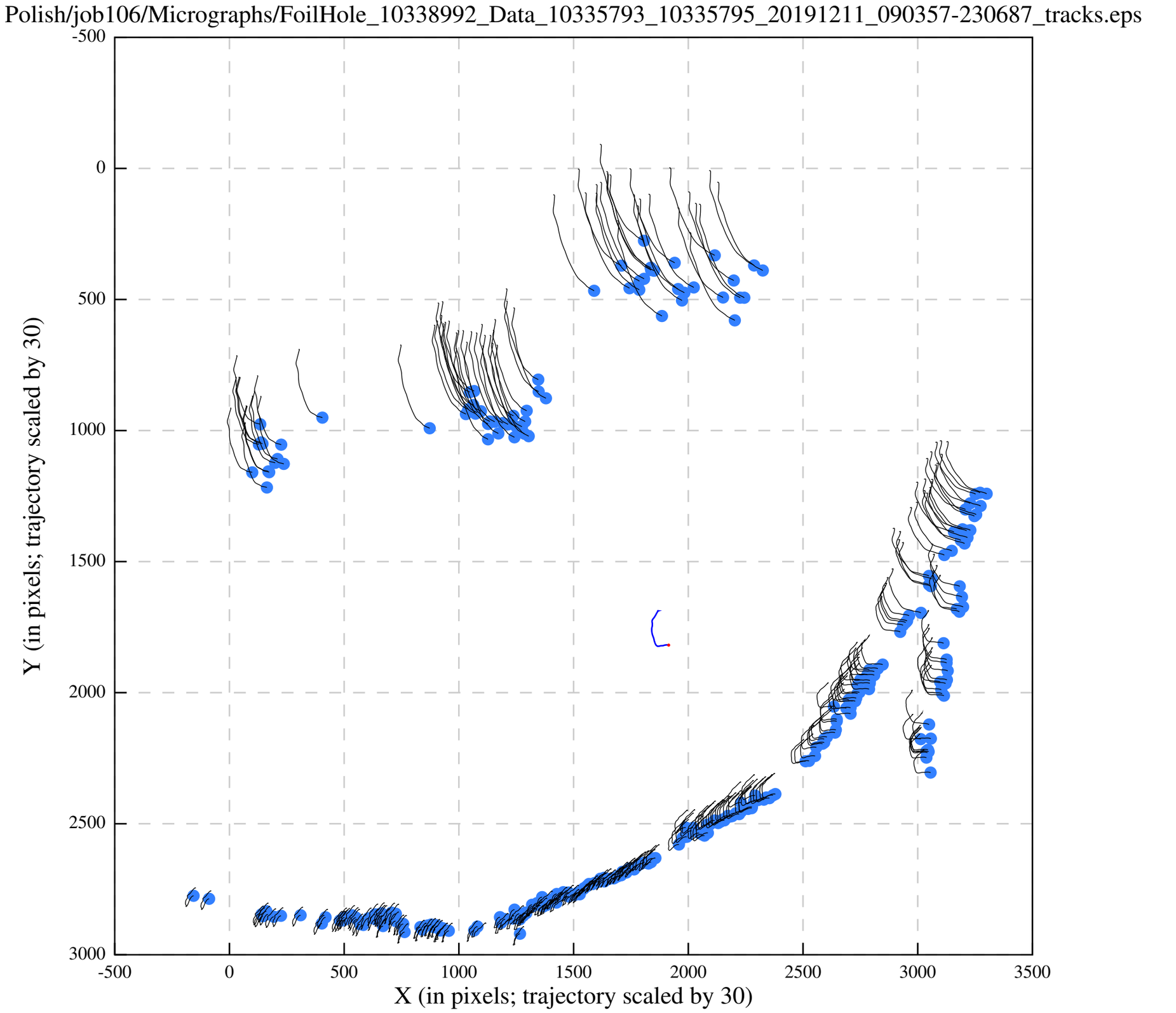

Polish/job106/Micrographs/FoilHole_10338989_Data_10336164_10336166_20191211_085900-230680_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600
3800
Y (in pixels; trajectory scaled by 30)
-500
0
500
1000
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)

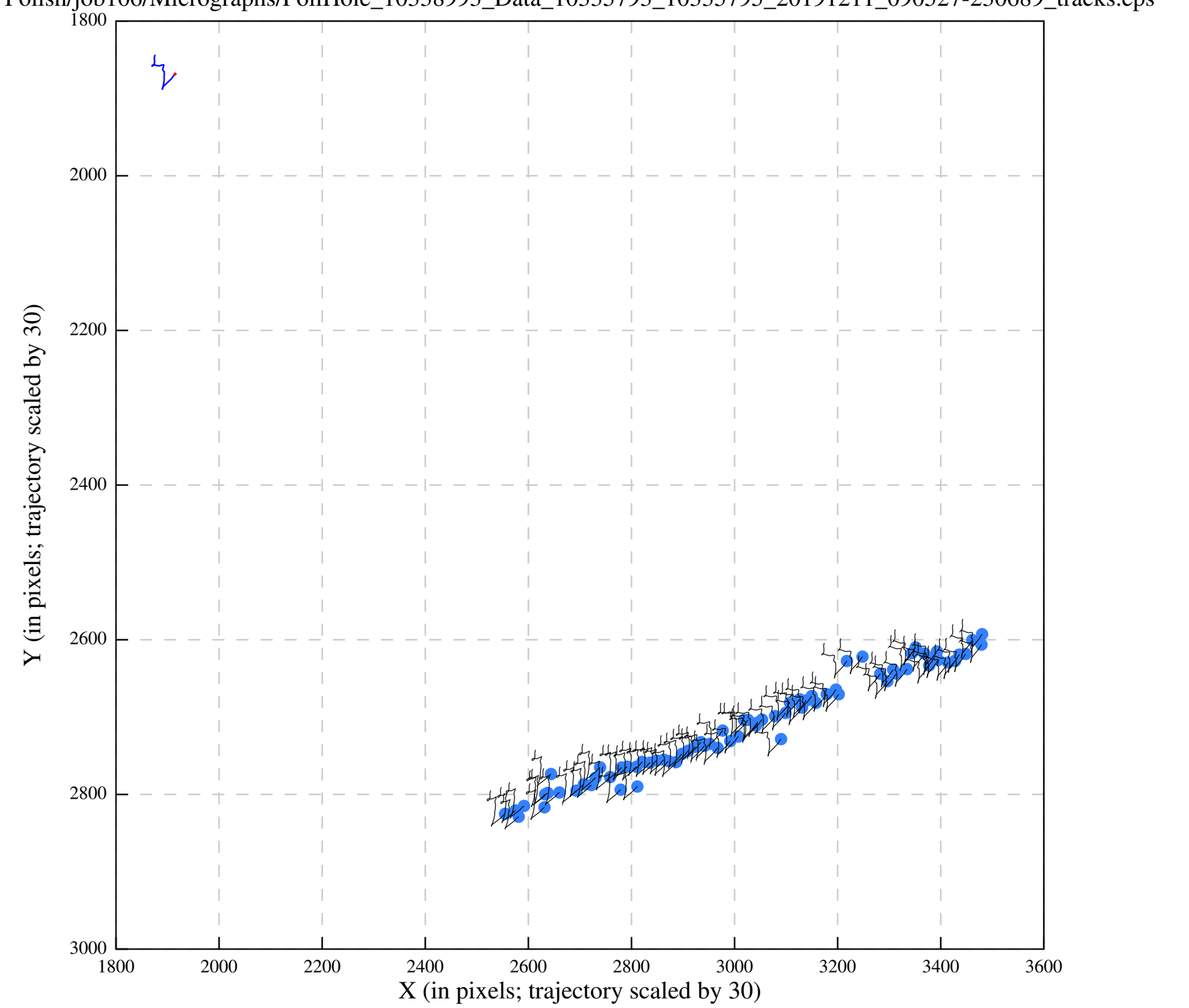

Polish/job106/Micrographs/FoilHole_10338990_Data_10335793_10335795_20191211_090057-230683_tracks.eps
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0
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600
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)

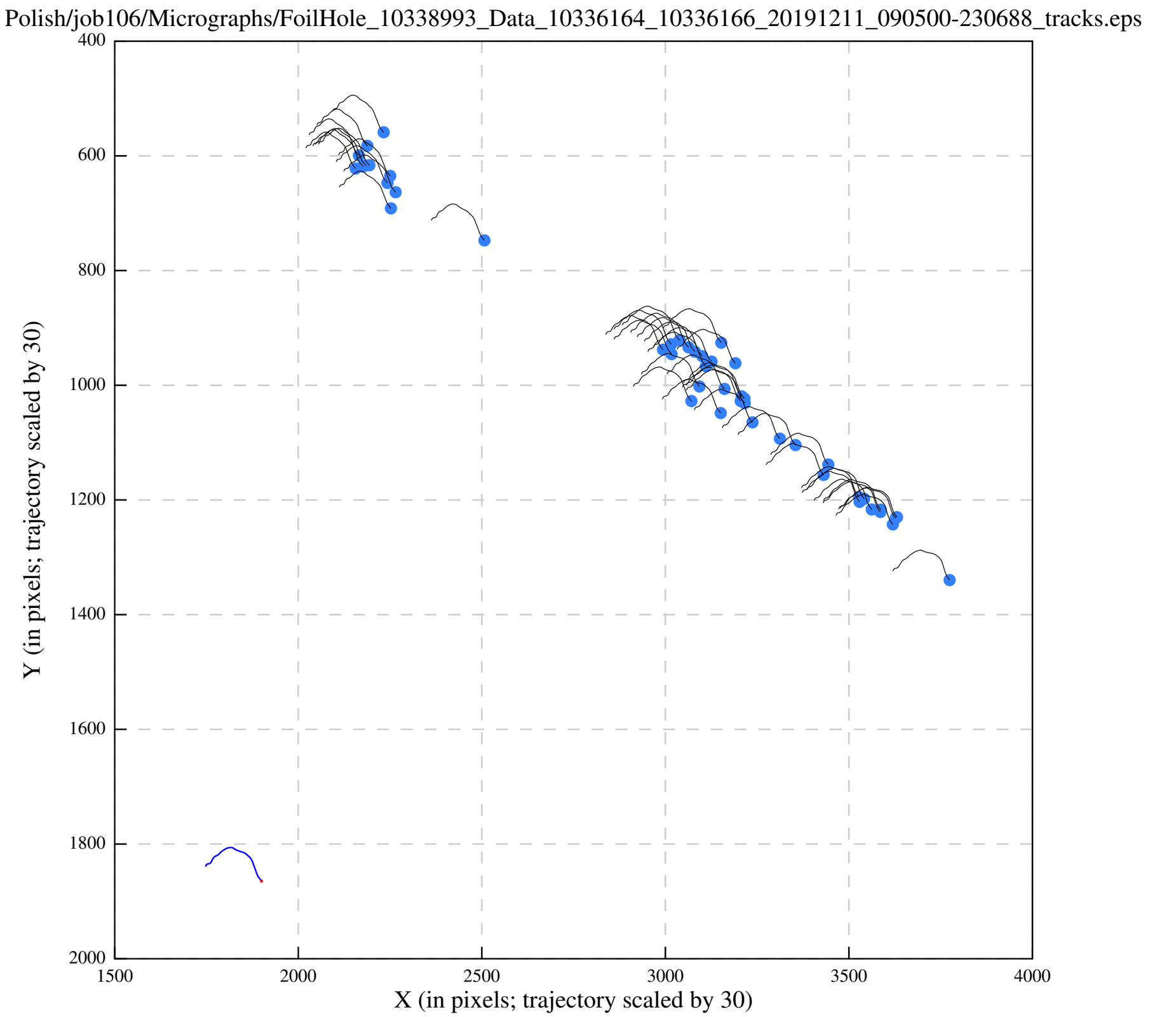

Polish/job106/Micrographs/FoilHole_10338990_Data_10336164_10336166_20191211_090029-230682_tracks.eps
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500
1000
1500
2000
2500
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3500
4000
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)

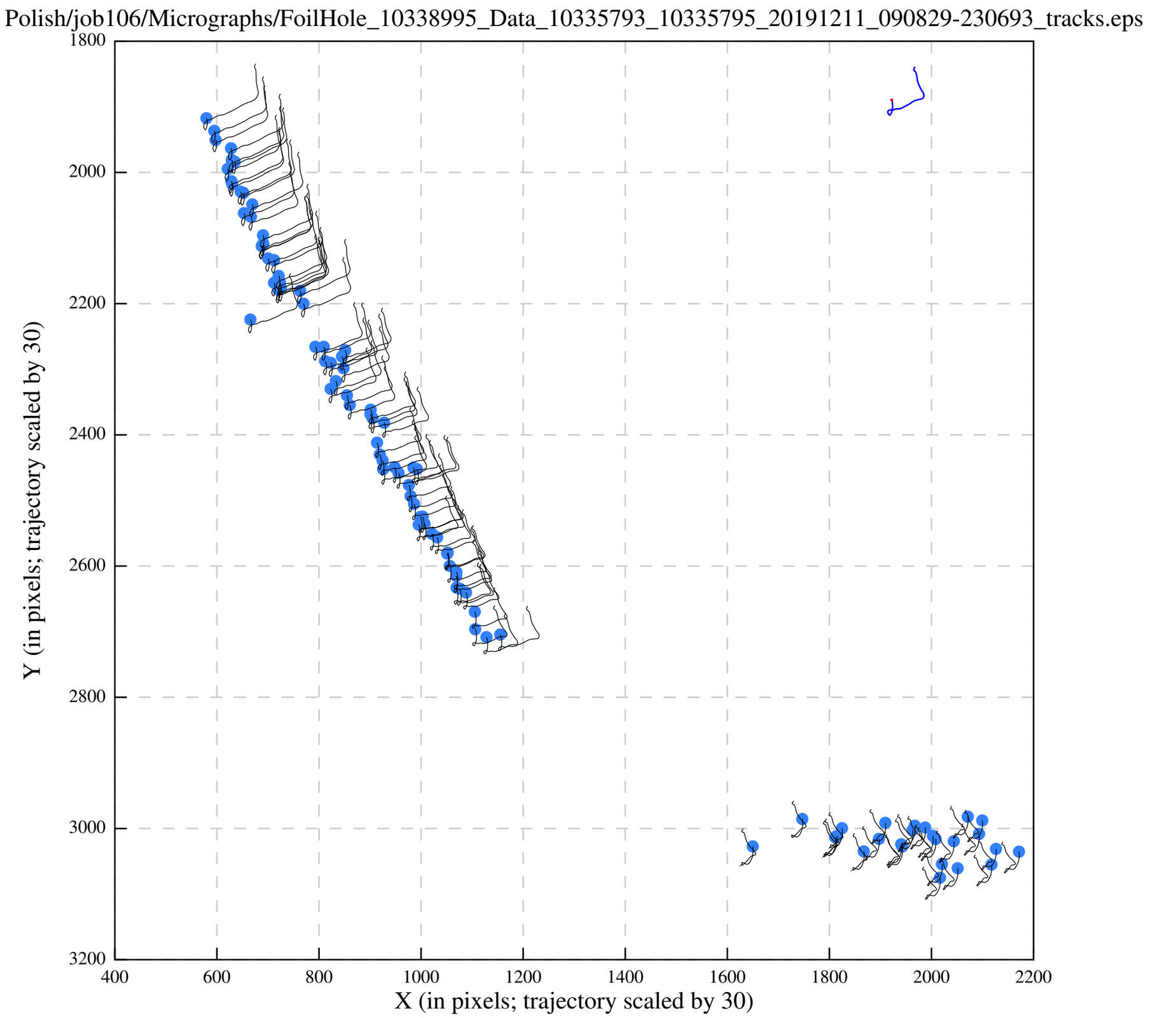

Polish/job106/Micrographs/FoilHole_10338991_Data_10335793_10335795_20191211_090226-230685_tracks.eps
1000
1500
2000
2500
3000
3500
Y (in pixels; trajectory scaled by 30)
-500
0
500
1000
1500
2000
2500
3000
X (in pixels; trajectory scaled by 30)

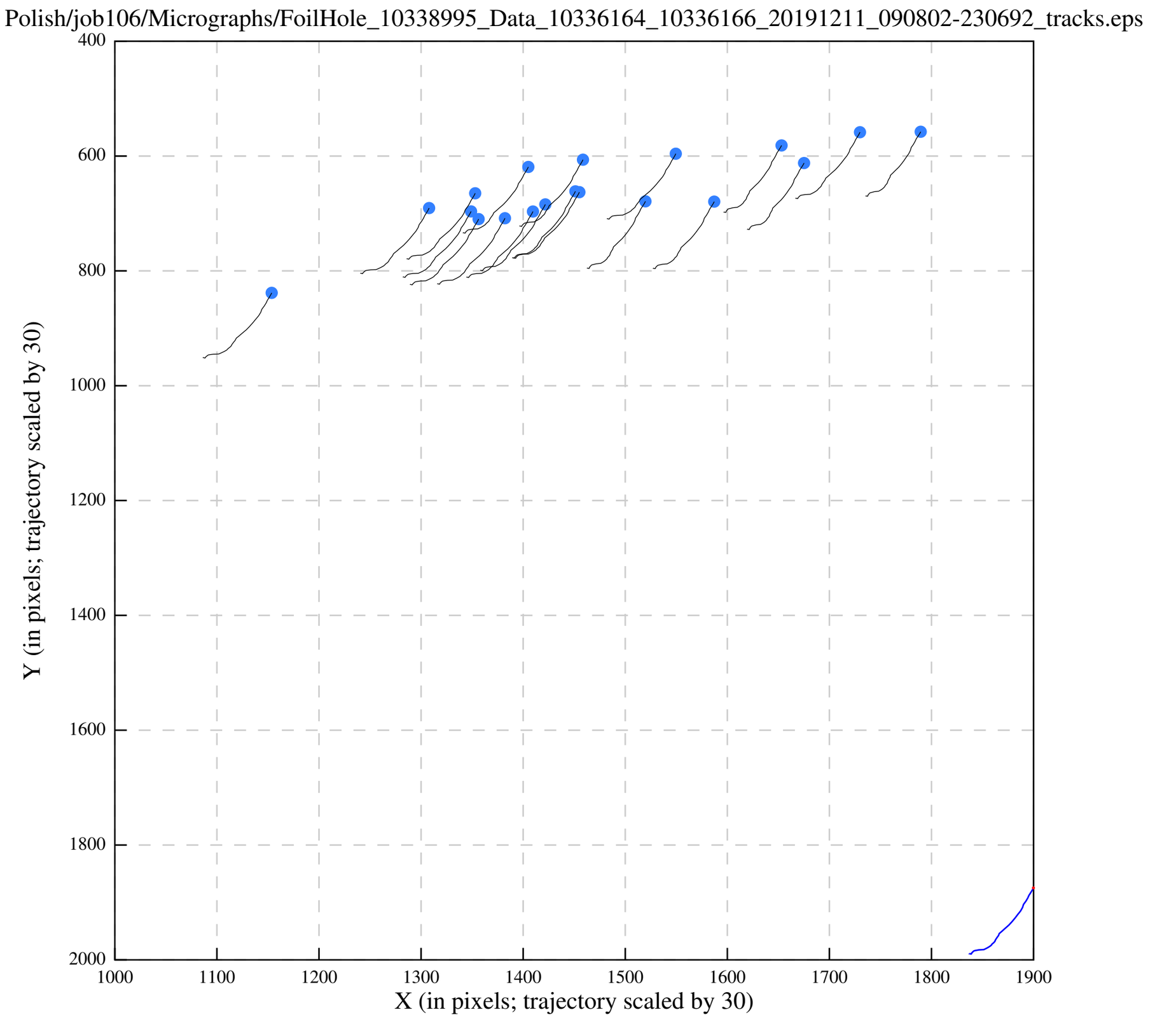

Polish/job106/Micrographs/FoilHole_10338991_Data_10336164_10336166_20191211_090159-230684_tracks.eps
400
600
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
-500
0
500
1000
1500
2000
2500
3000
3500
X (in pixels; trajectory scaled by 30)

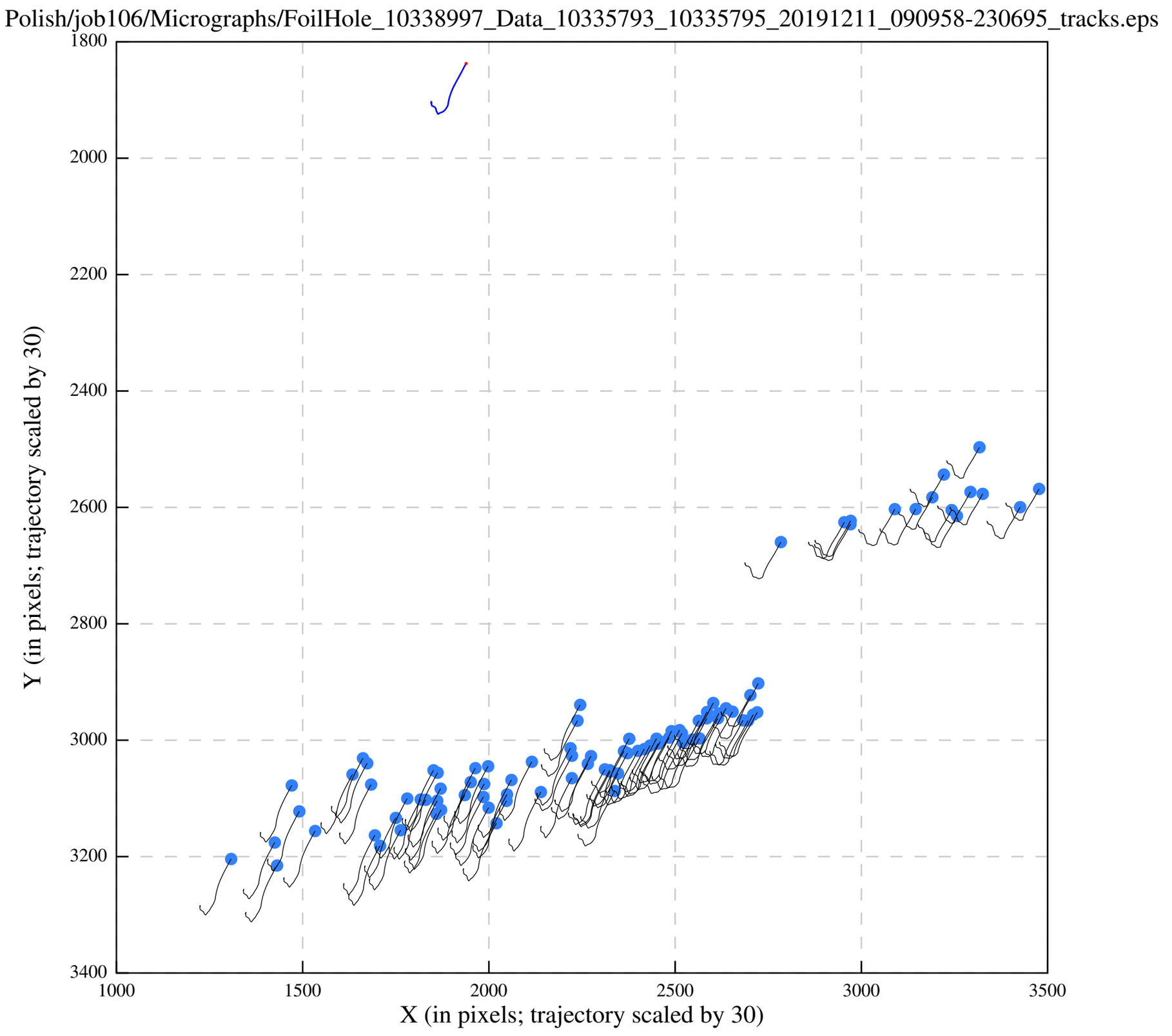

Polish/job106/Micrographs/FoilHole_10338992_Data_10335793_10335795_20191211_090357-230687_tracks.eps
-500
0
500
1000
1500
2000
2500
3000
Y (in pixels; trajectory scaled by 30)
-500
0
500
1000
1500
2000
2500
3000
3500
X (in pixels; trajectory scaled by 30)

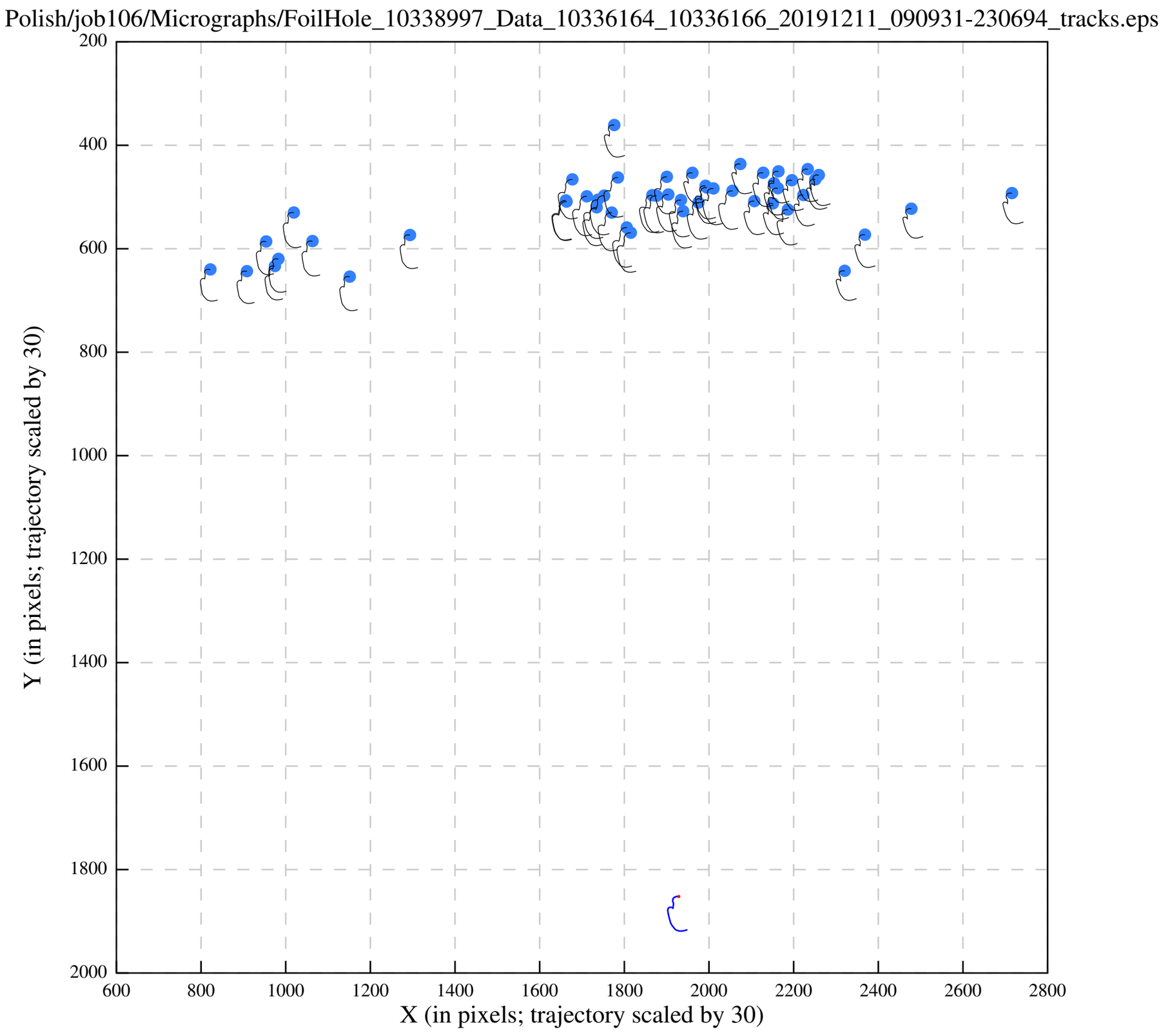

Polish/job106/Micrographs/FoilHole_10338993_Data_10335793_10335795_20191211_090527-230689_tracks.eps
1800
2000
2200
2400
2600
2800
3000
Y (in pixels; trajectory scaled by 30)
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600
X (in pixels; trajectory scaled by 30)

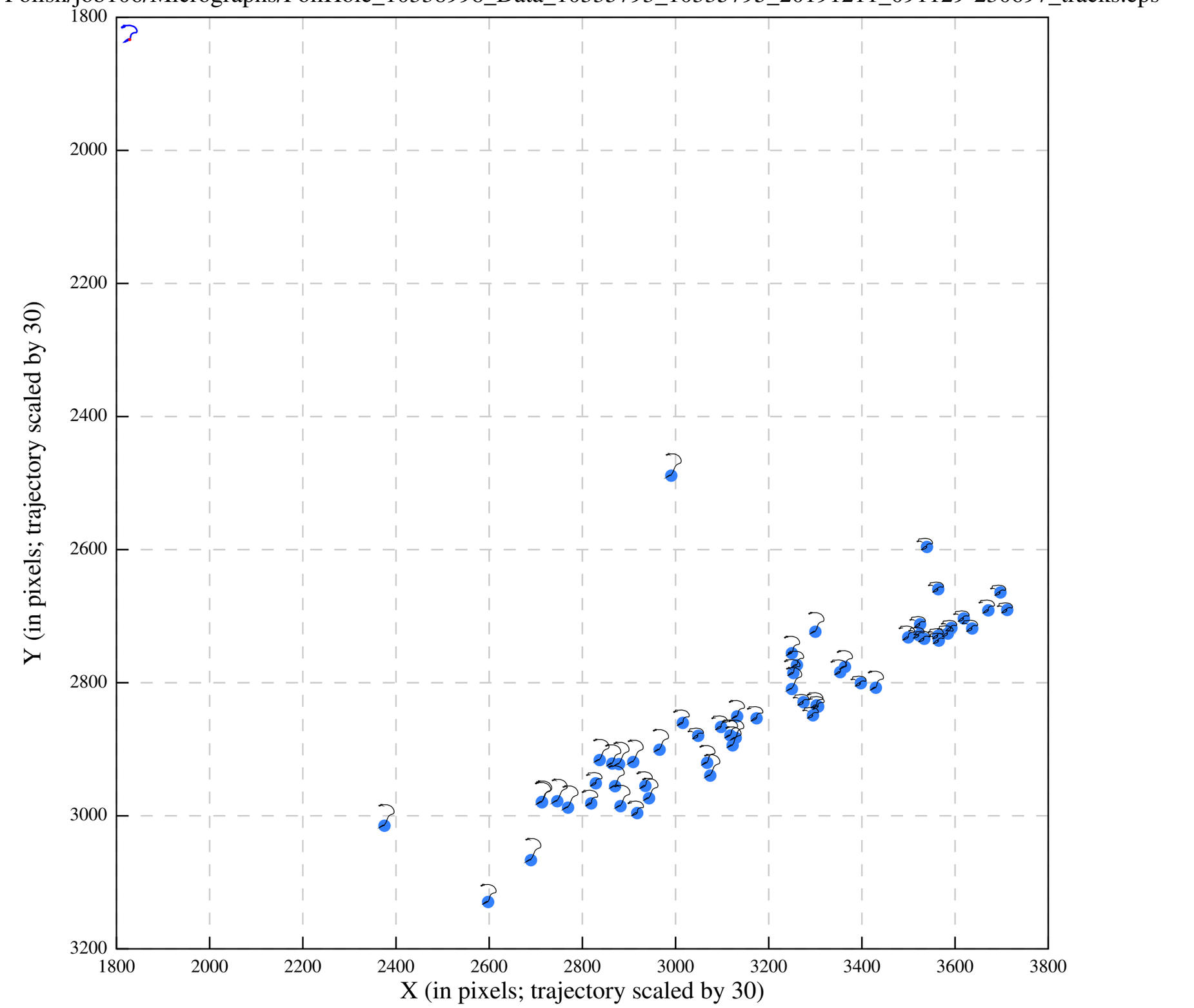

Polish/job106/Micrographs/FoilHole_10338993_Data_10336164_10336166_20191211_090500-230688_tracks.eps
400
600
800
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2000
Y (in pixels; trajectory scaled by 30)
1500
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2500
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X (in pixels; trajectory scaled by 30)

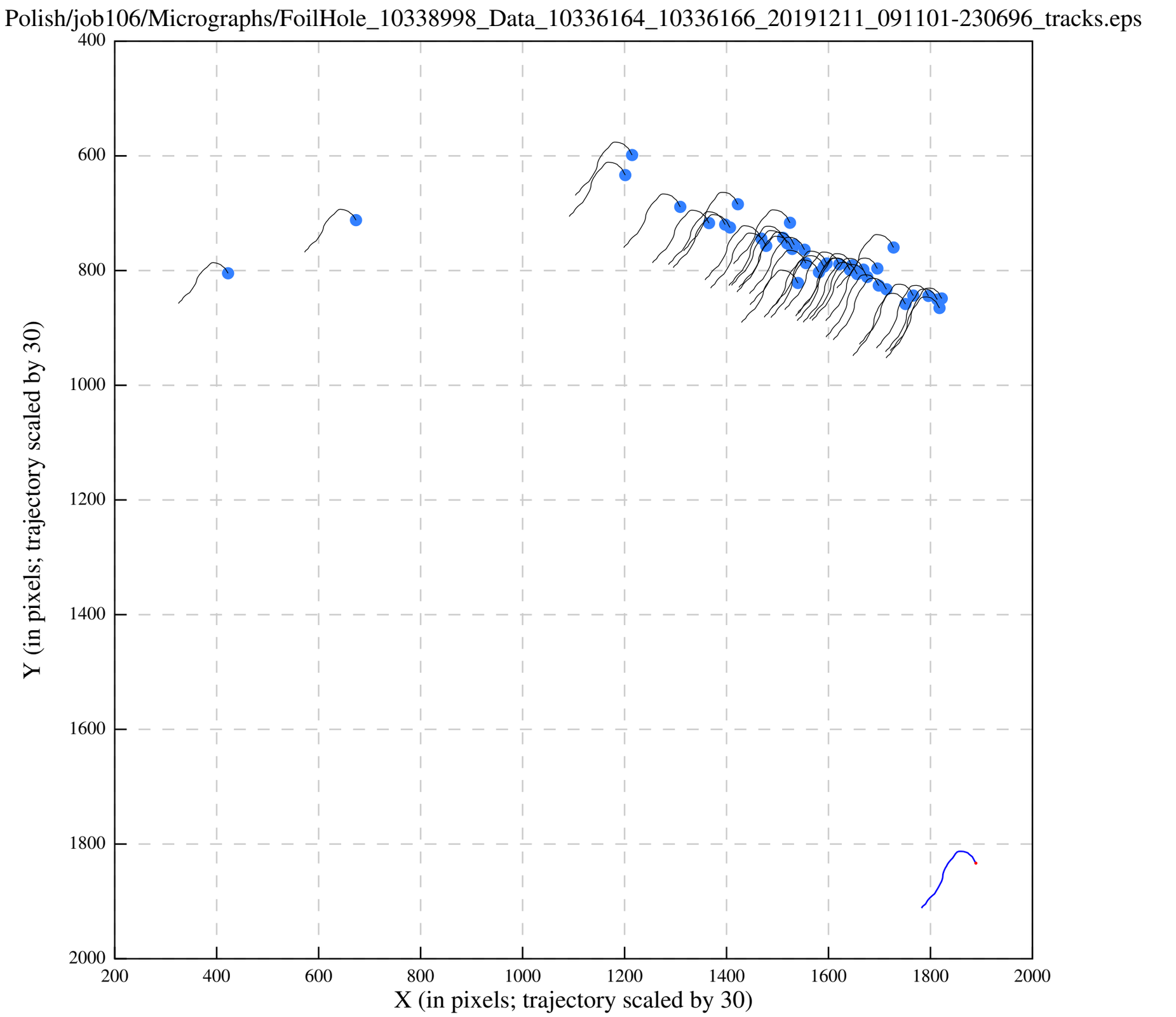

Polish/job106/Micrographs/FoilHole_10338995_Data_10335793_10335795_20191211_090829-230693_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
Y (in pixels; trajectory scaled by 30)
400
600
800
1000
1200
1400
1600
1800
2000
2200
X (in pixels; trajectory scaled by 30)

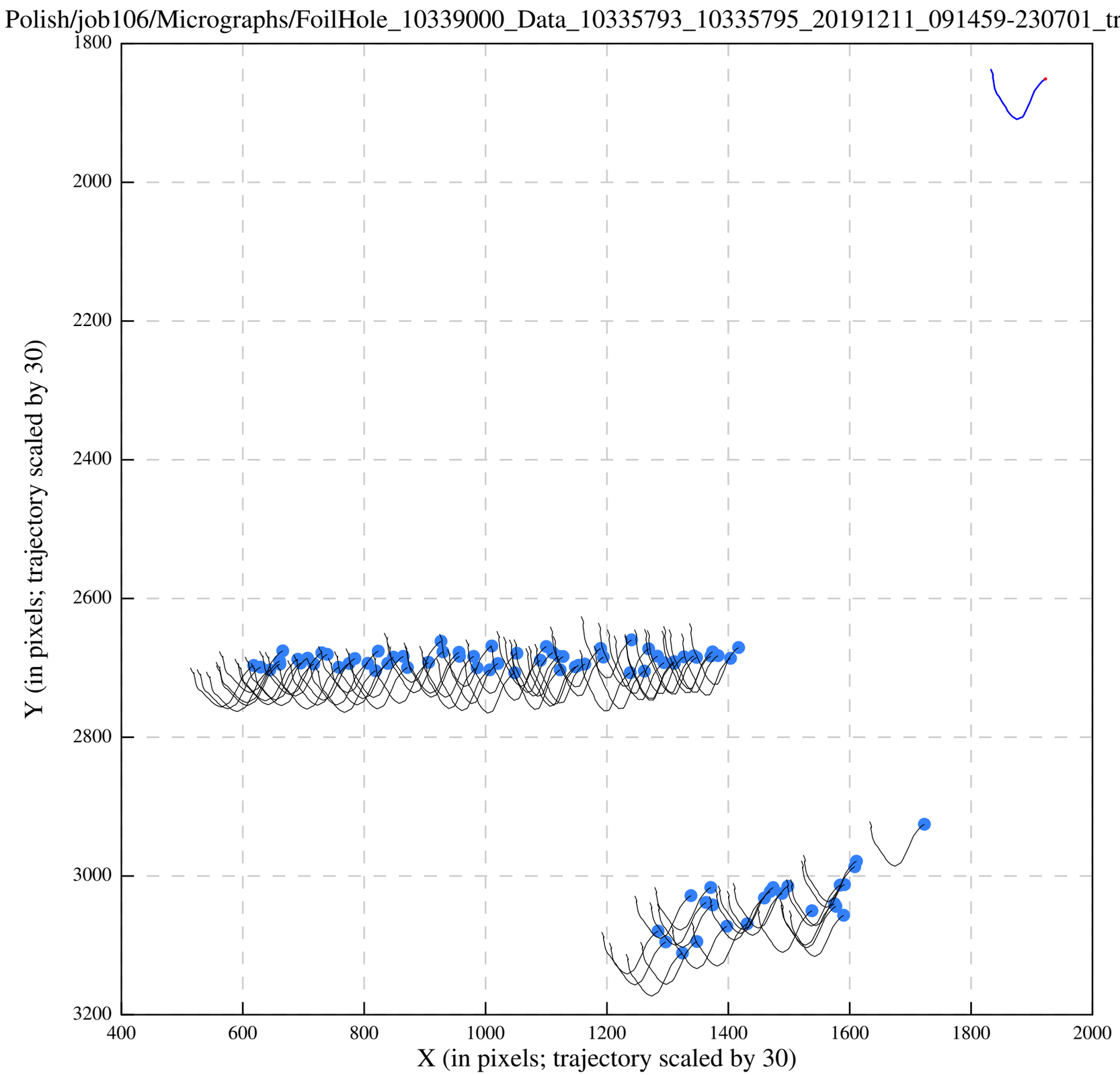

Polish/job106/Micrographs/FoilHole_10338995_Data_10336164_10336166_20191211_090802-230692_tracks.eps
400
600
800
1000
1200
1400
1600
1800
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Y (in pixels; trajectory scaled by 30)
1000
1100
1200
1300
1400
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1600
1700
1800
1900
X (in pixels; trajectory scaled by 30)

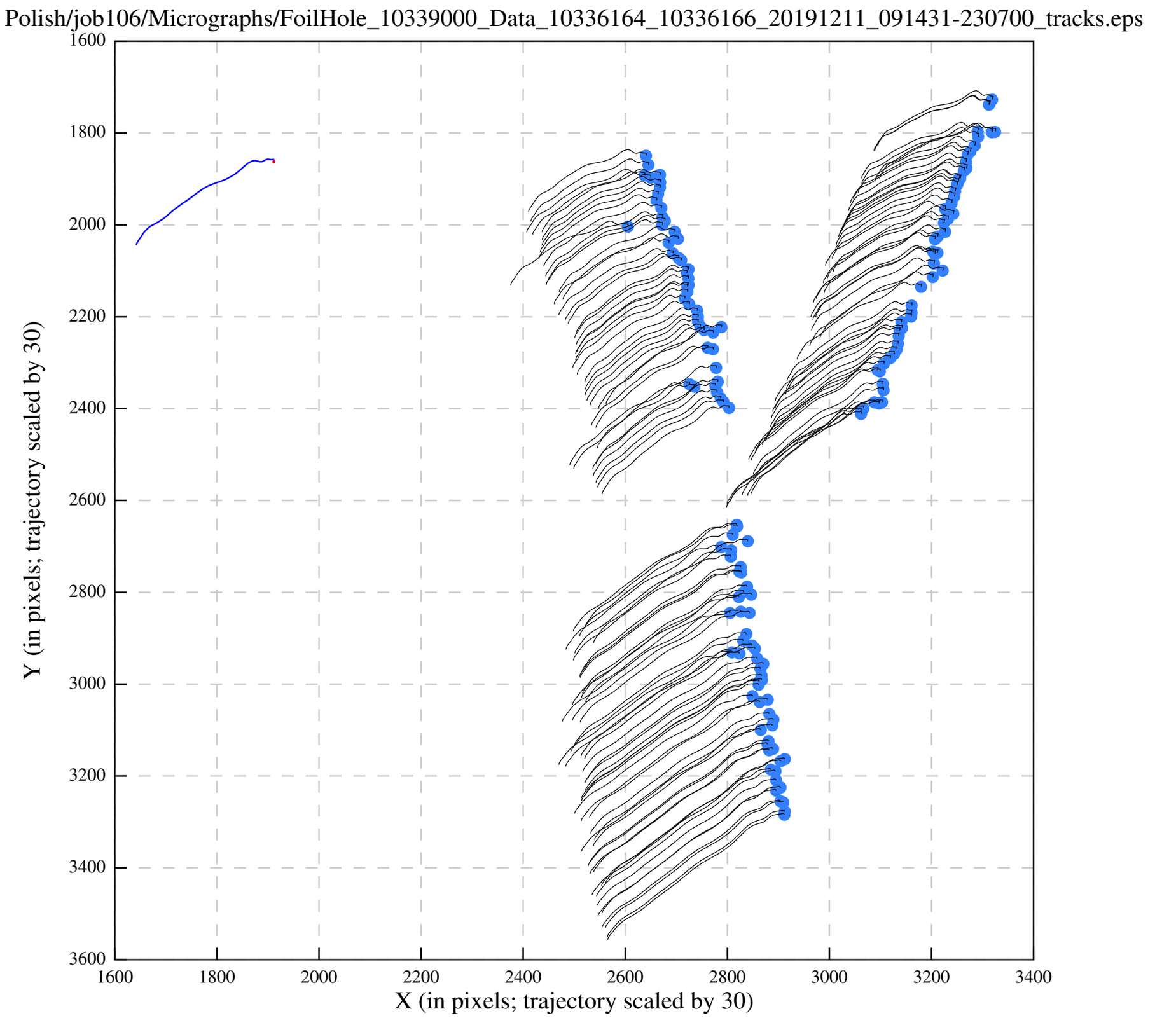

Polish/job106/Micrographs/FoilHole_10338997_Data_10335793_10335795_20191211_090958-230695_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
3400
Y (in pixels; trajectory scaled by 30)
1000
1500
2000
2500
3000
3500
X (in pixels; trajectory scaled by 30)


Polish/job106/Micrographs/FoilHole_10338997_Data_10336164_10336166_20191211_090931-230694_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
200
400
600
800
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1200
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1600
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2200
2400
2600
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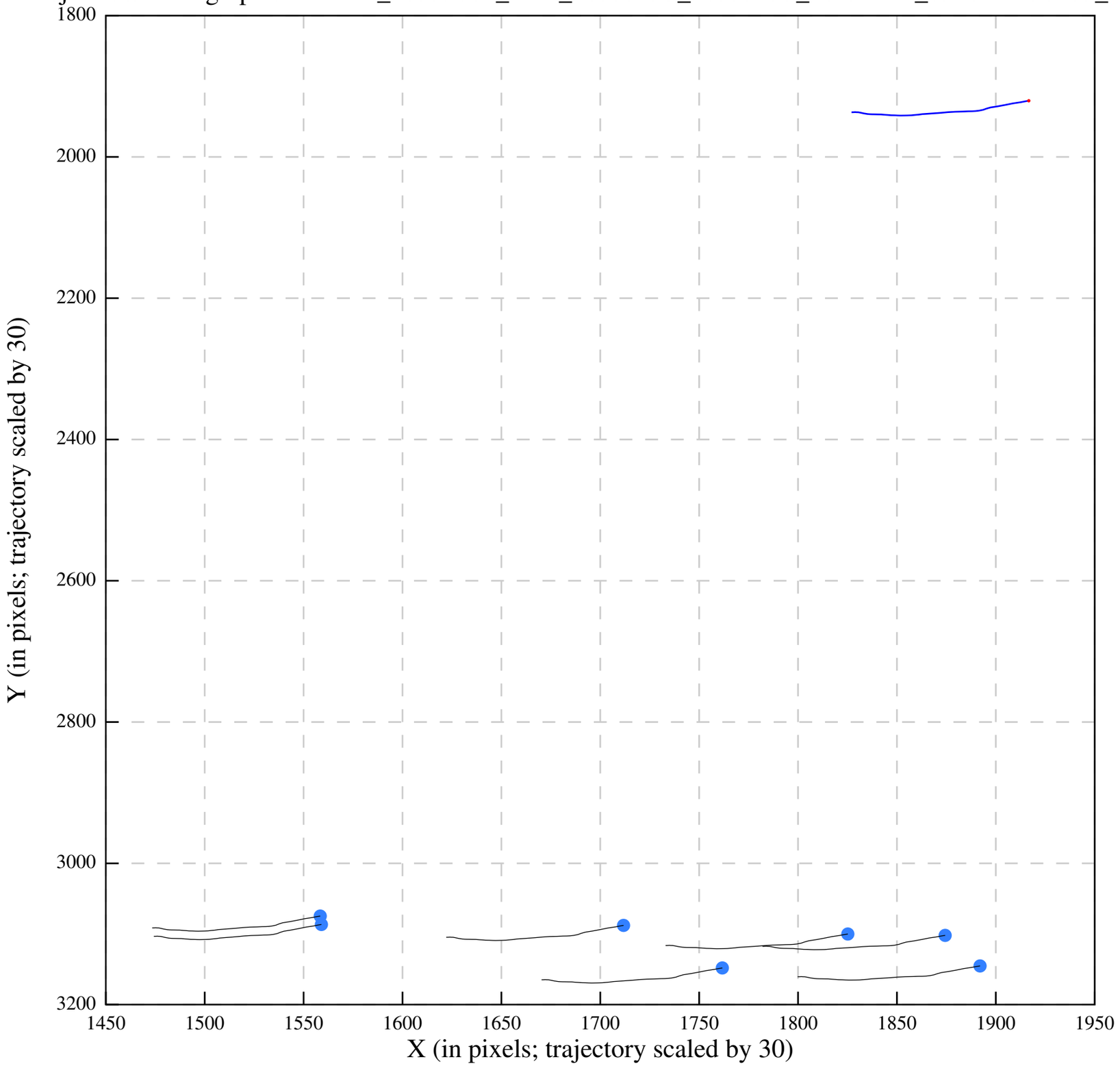

Polish/job106/Micrographs/FoilHole_10338998_Data_10335793_10335795_20191211_091129-230697_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
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2000
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2400
2600
2800
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3200
3400
3600
3800

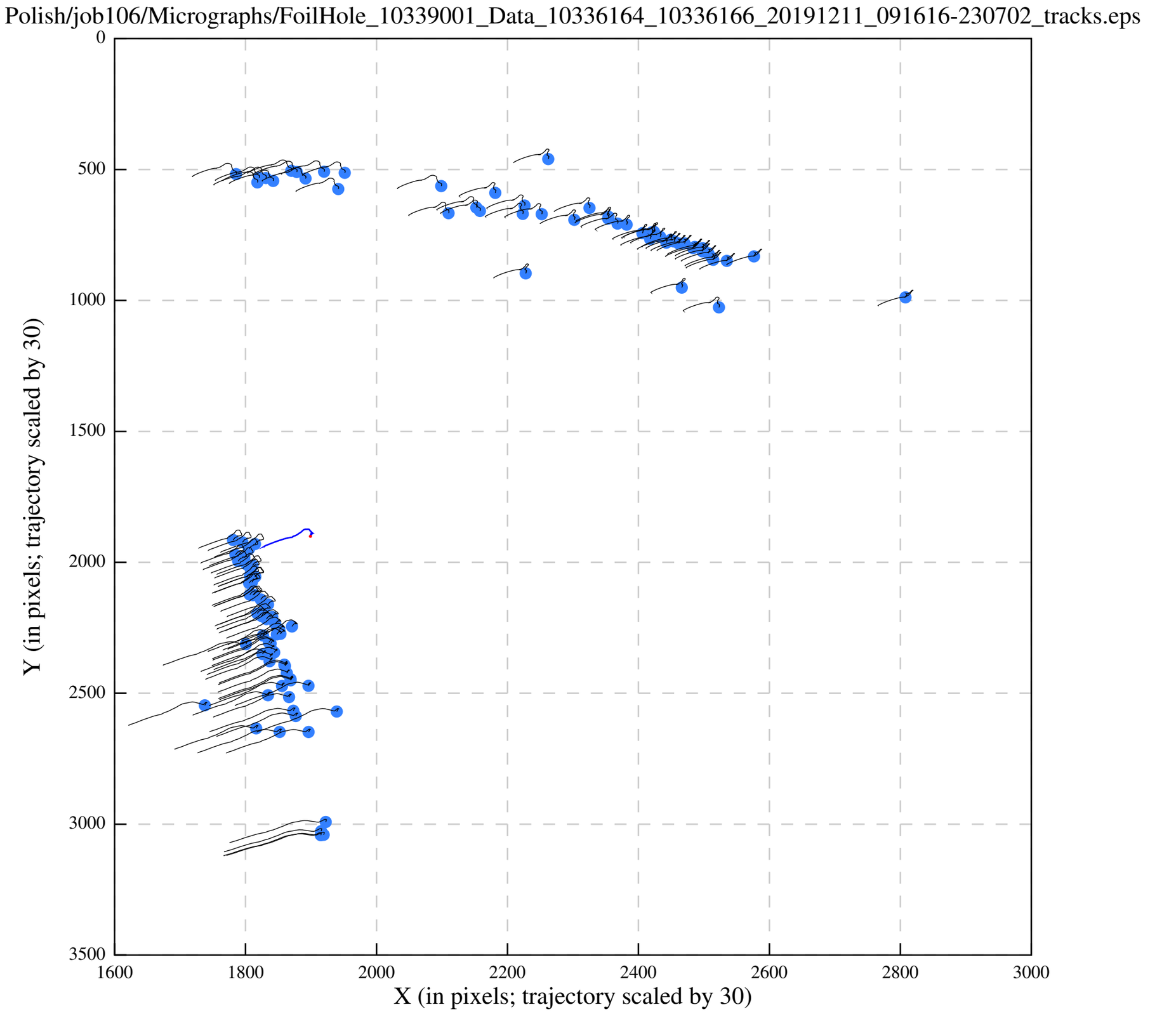

Polish/job106/Micrographs/FoilHole_10338998_Data_10336164_10336166_20191211_091101-230696_tracks.eps
400
600
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
200
400
600
800
1000
1200
1400
1600
1800
2000
X (in pixels; trajectory scaled by 30)


Polish/job106/Micrographs/FoilHole_10339000_Data_10335793_10335795_20191211_091459-230701_tracks.eps
1800
2000
2200
2400
2600
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X (in pixels; trajectory scaled by 30)

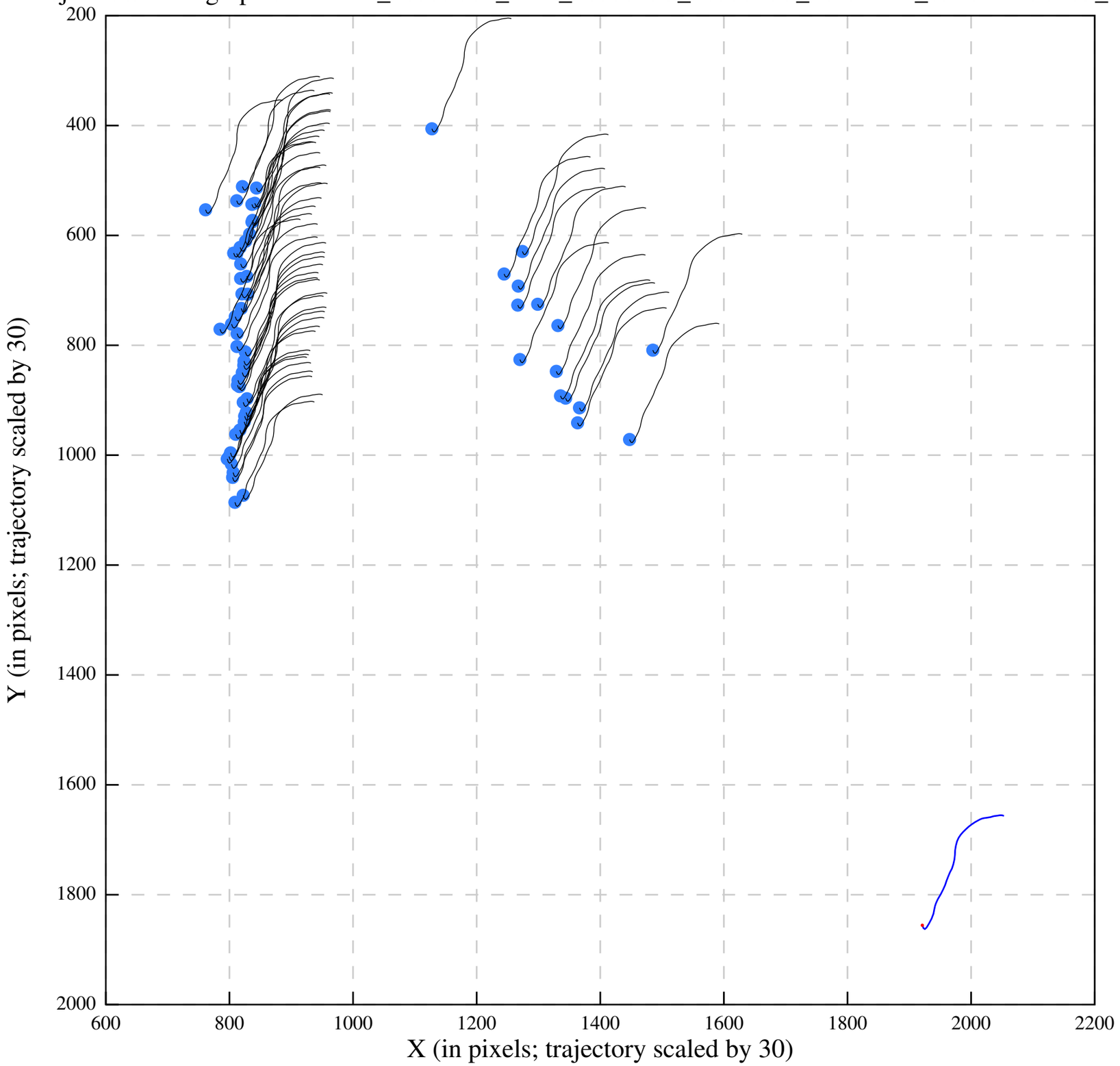

Polish/job106/Micrographs/FoilHole_10339000_Data_10336164_10336166_20191211_091431-230700_tracks.eps
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2600
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Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)

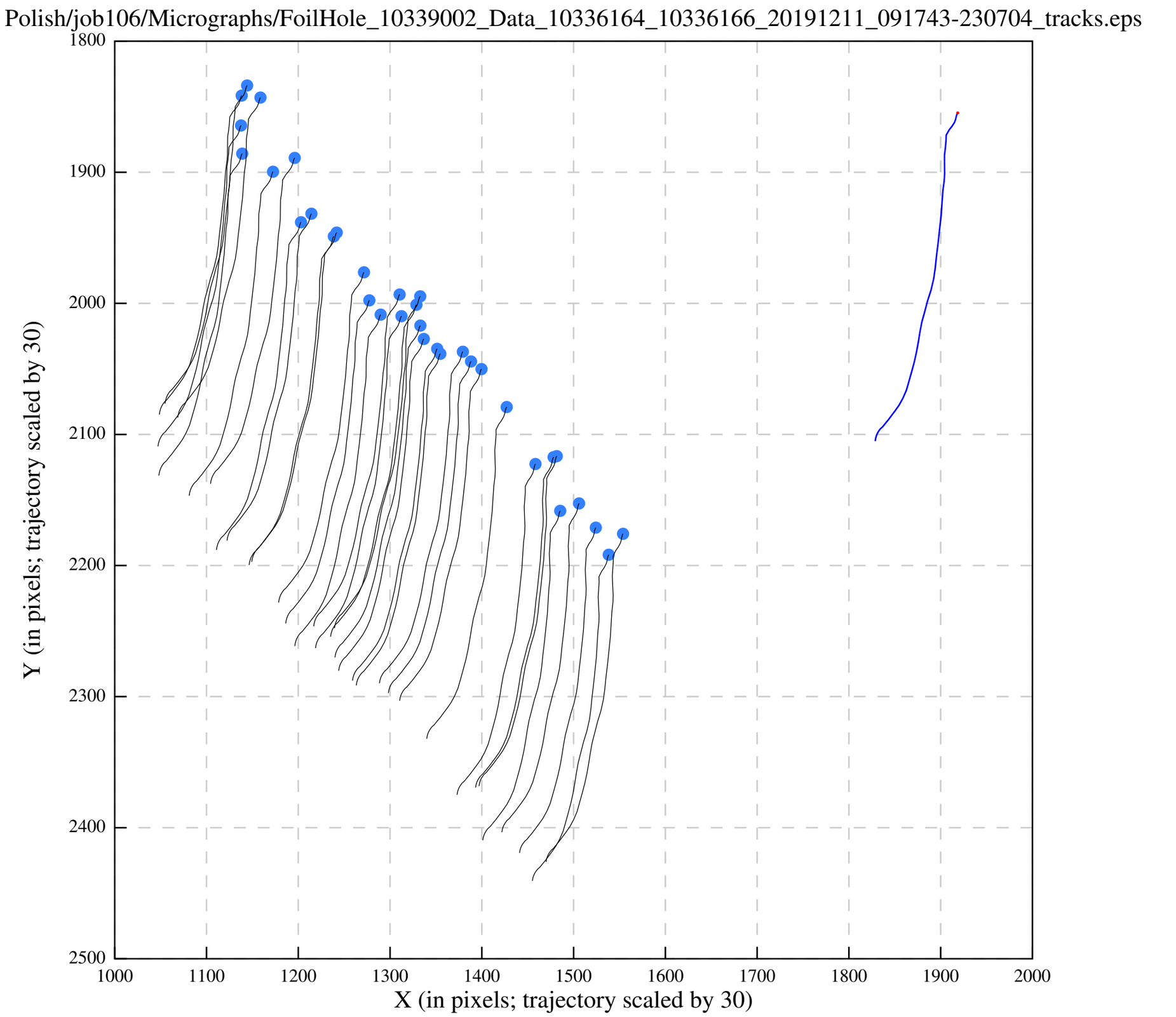
Polish/job106/Micrographs/FoilHole_10339001_Data_10335793_10335795_20191211_091644-230703_tracks.eps



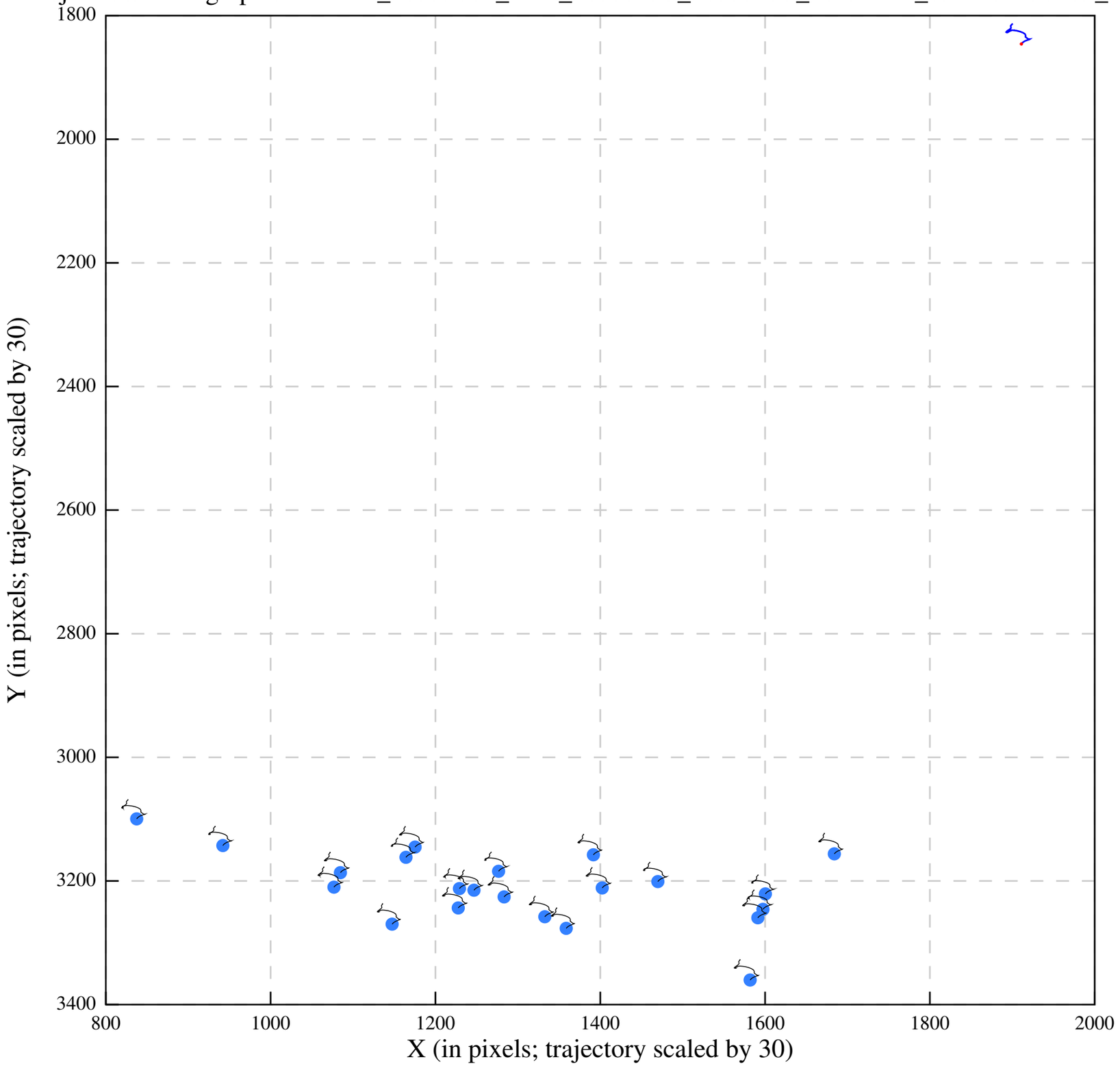

Polish/job106/Micrographs/FoilHole_10339001_Data_10336164_10336166_20191211_091616-230702_tracks.eps
0
500
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2500
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3500
Y (in pixels; trajectory scaled by 30)
1600
1800
2000
2200
2400
2600
2800
3000
X (in pixels; trajectory scaled by 30)

Polish/job106/Micrographs/FoilHole_10339002_Data_10335793_10335795_20191211_091811-230705_tracks.eps

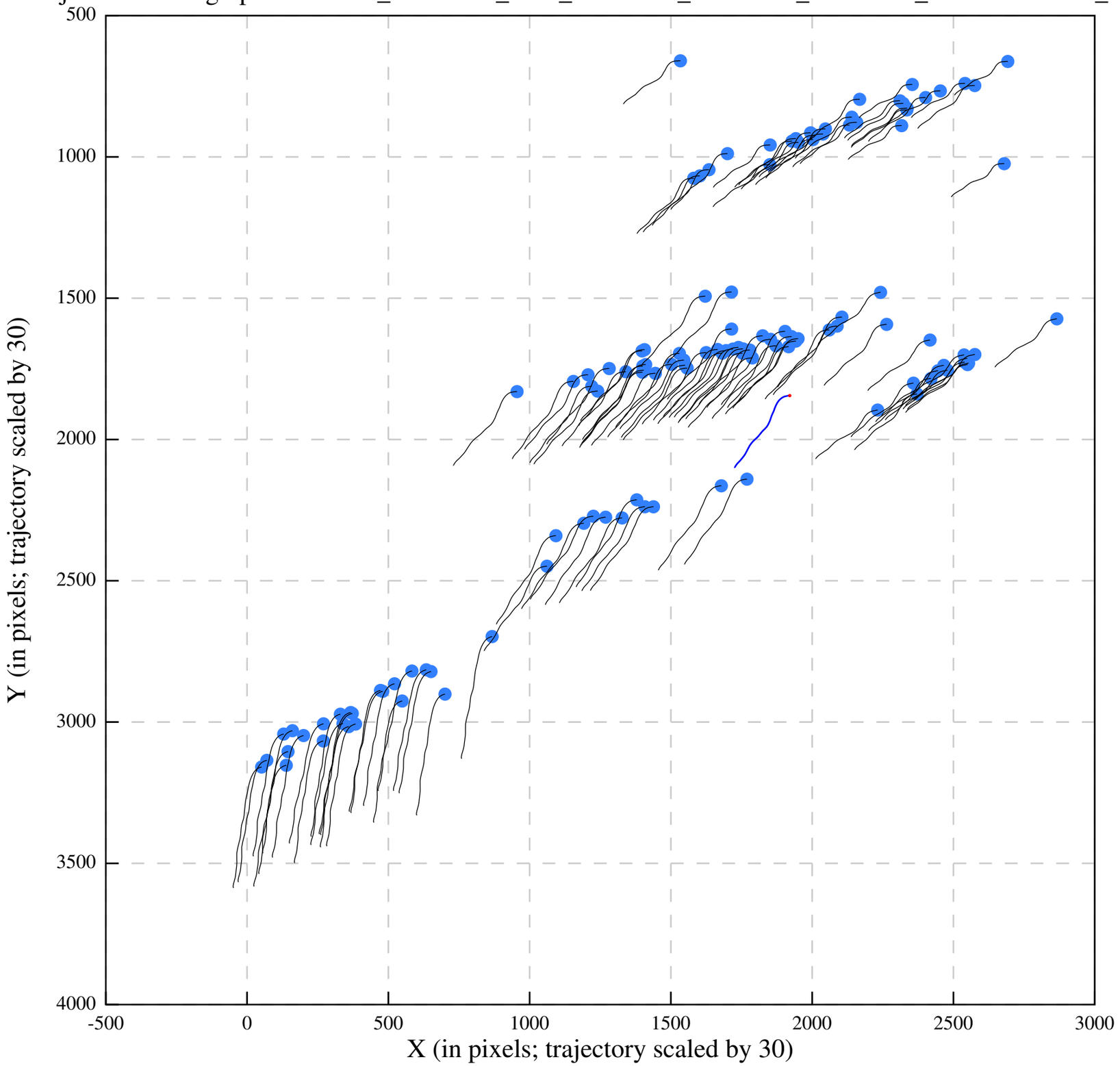


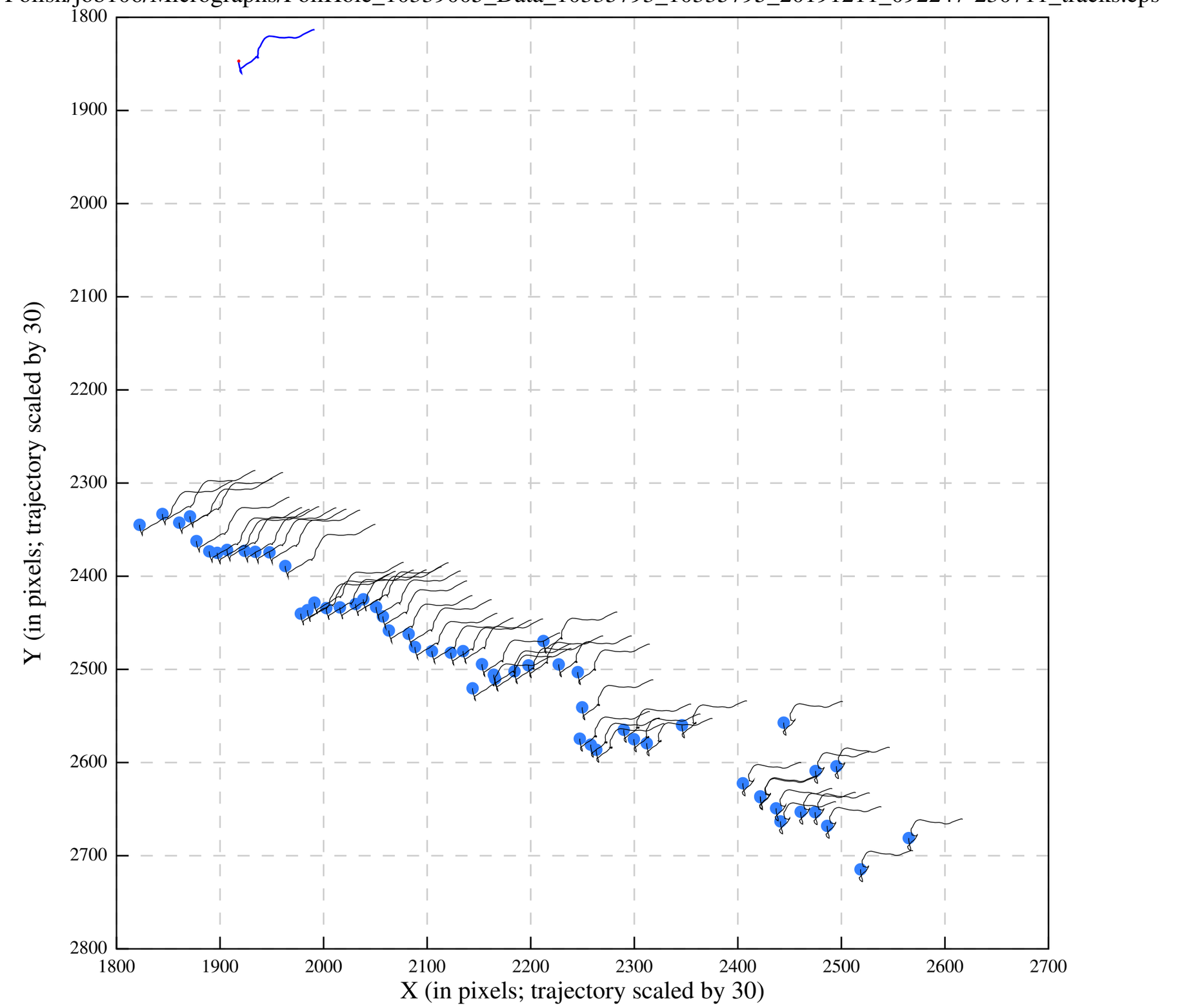

Polish/job106/Micrographs/FoilHole_10339002_Data_10336164_10336166_20191211_091743-230704_tracks.eps
1800
1900
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2100
2200
2300
2400
2500
Y (in pixels; trajectory scaled by 30)
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1200
1300
1400
1500
1600
1700
1800
1900
2000
X (in pixels; trajectory scaled by 30)

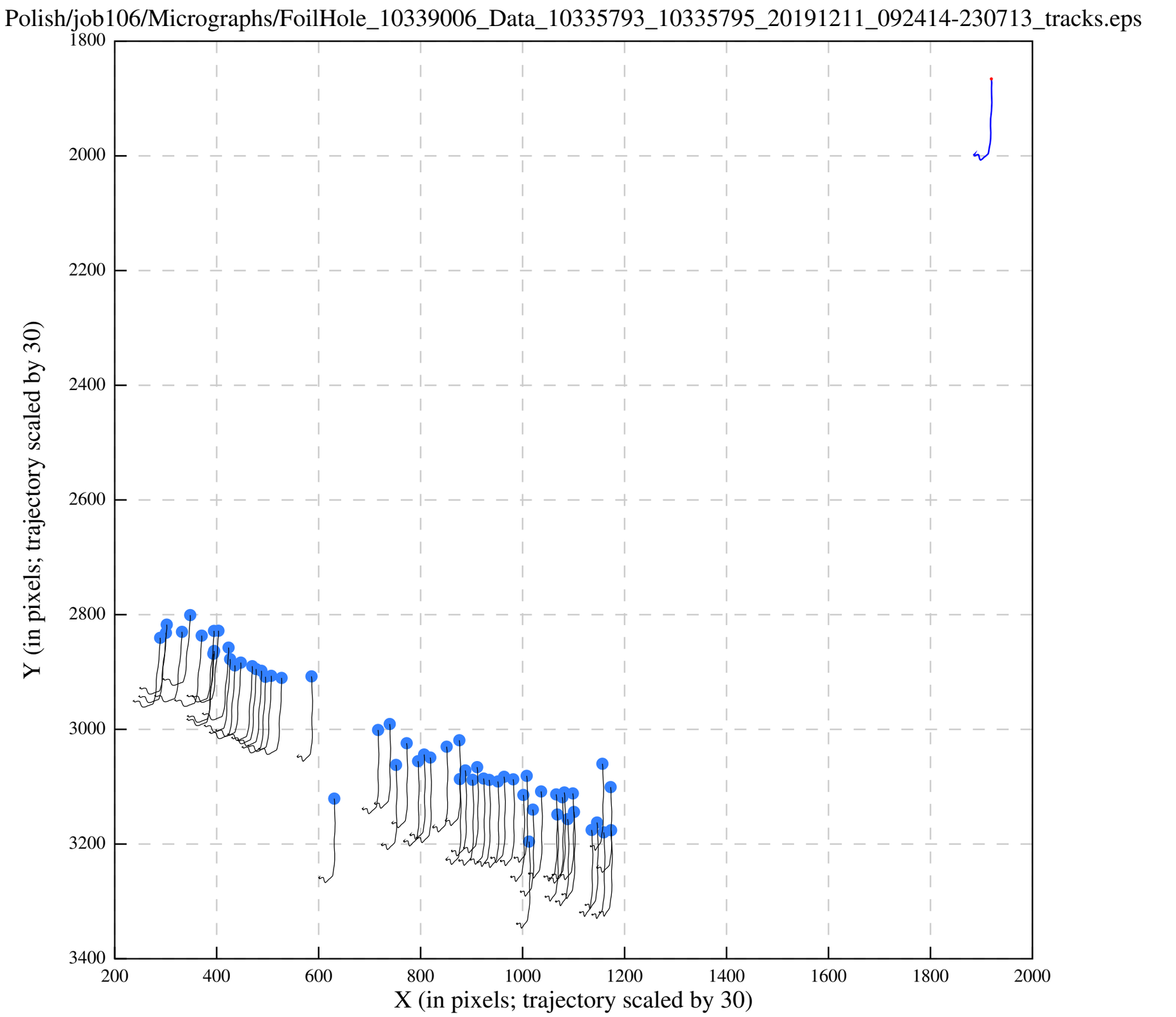
Polish/job106/Micrographs/FoilHole_10339004_Data_10335793_10335795_20191211_092119-230709_tracks.eps

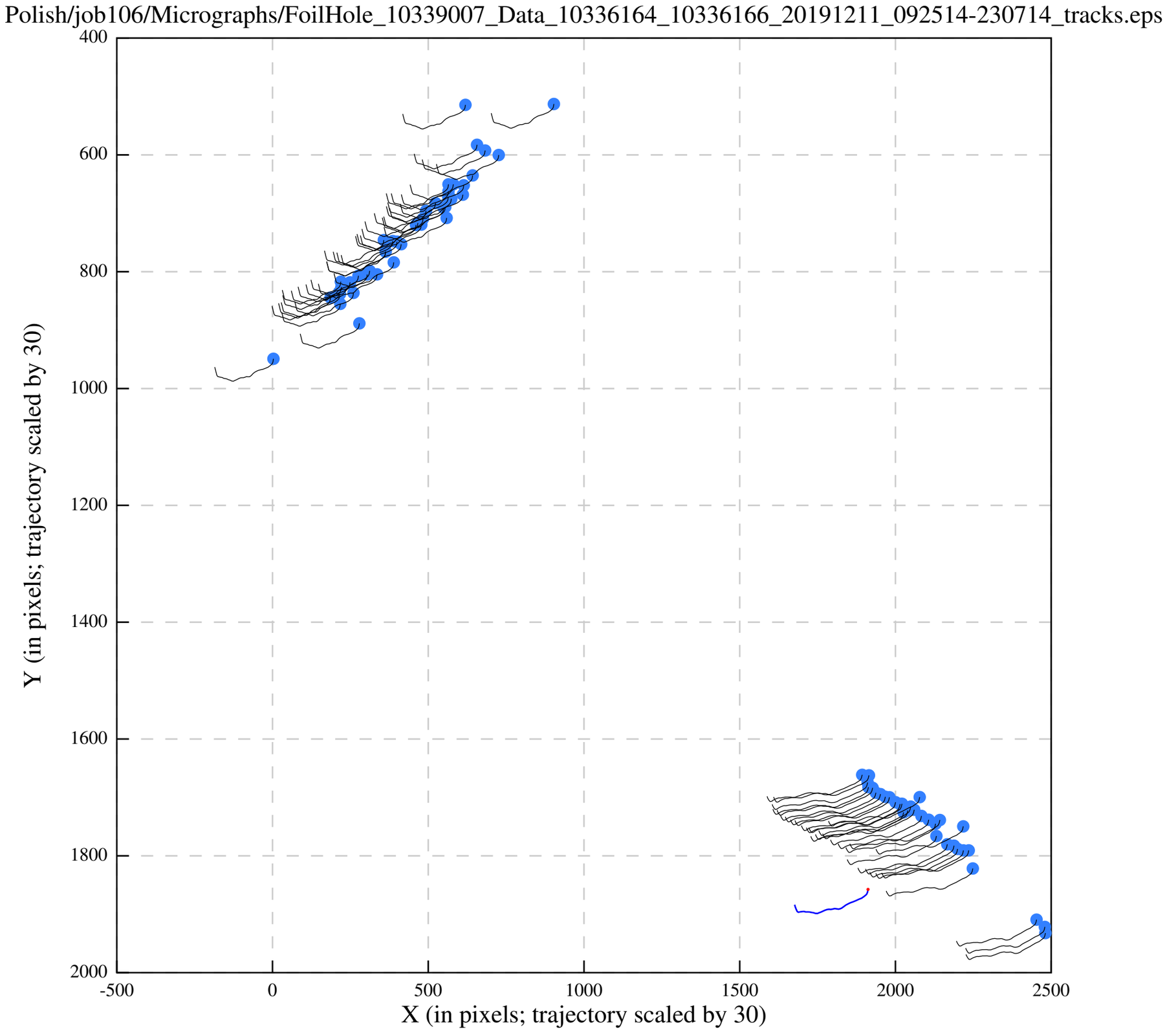


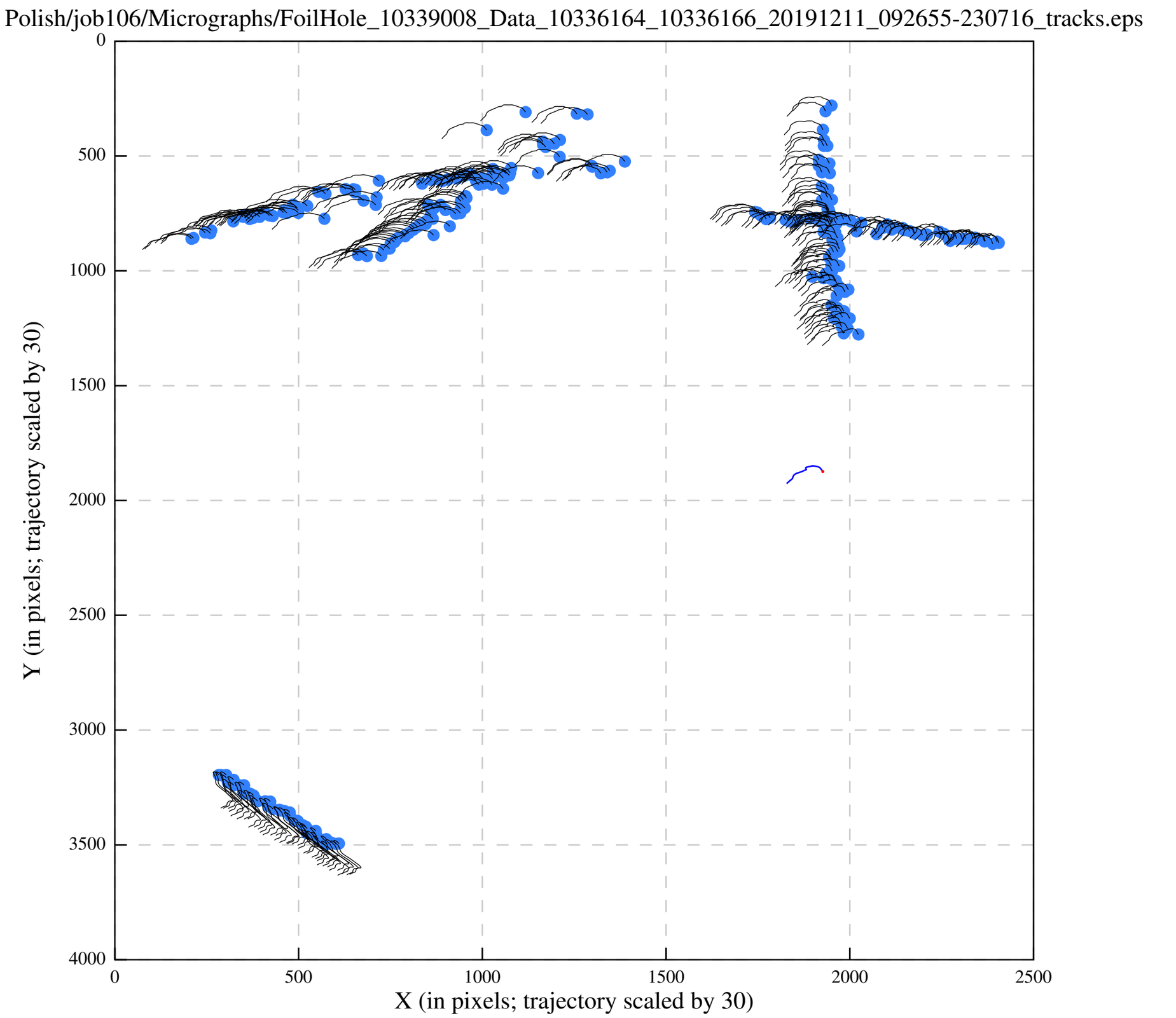
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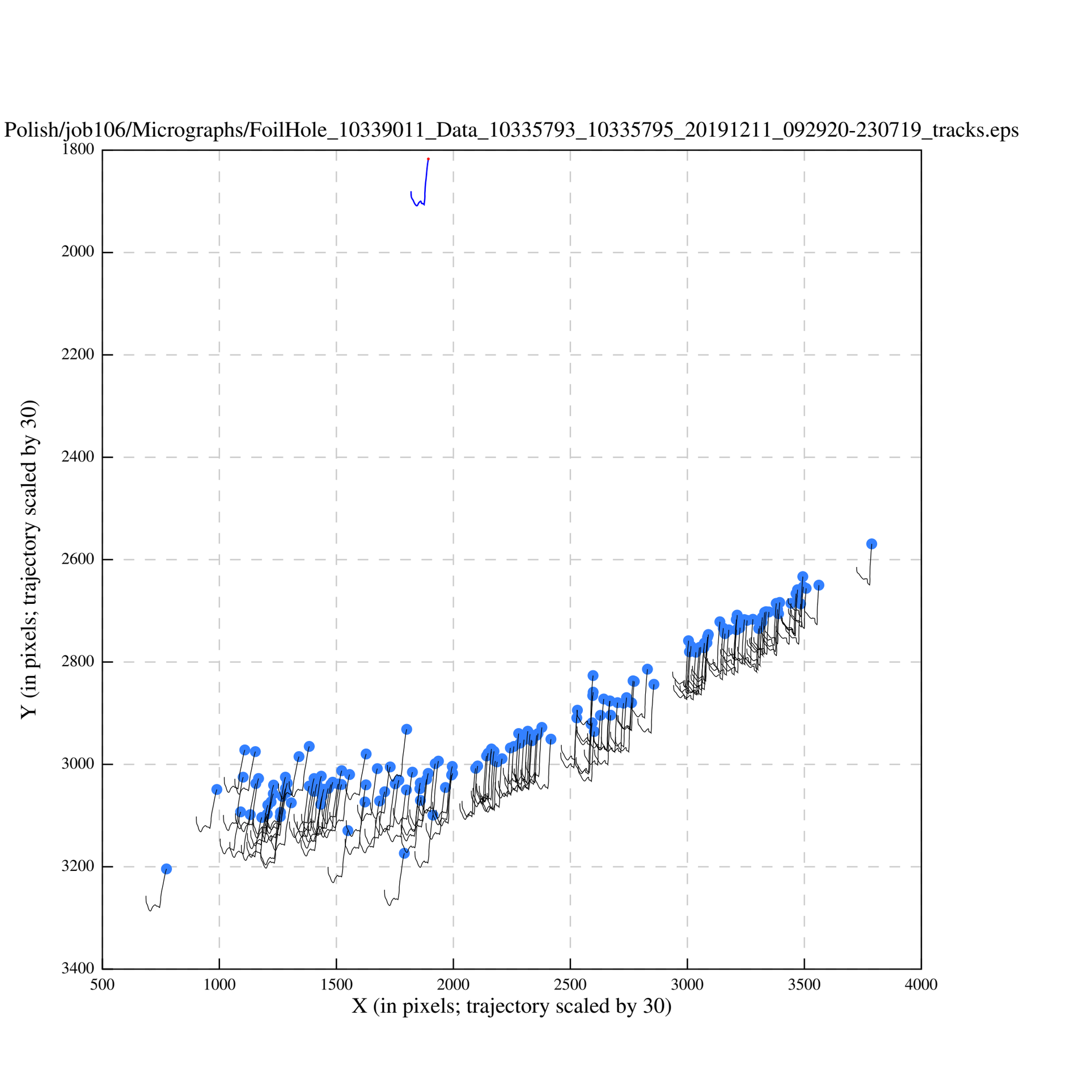



Polish/job106/Micrographs/FoilHole_10339005_Data_10335793_10335795_20191211_092247-230711_tracks.eps
1800
1900
2000
2100
2200
2300
2400
2500
2600
2700
2800
Y (in pixels; trajectory scaled by 30)
1800
1900
2000
2100
2200
2300
2400
2500
2600
2700
X (in pixels; trajectory scaled by 30)

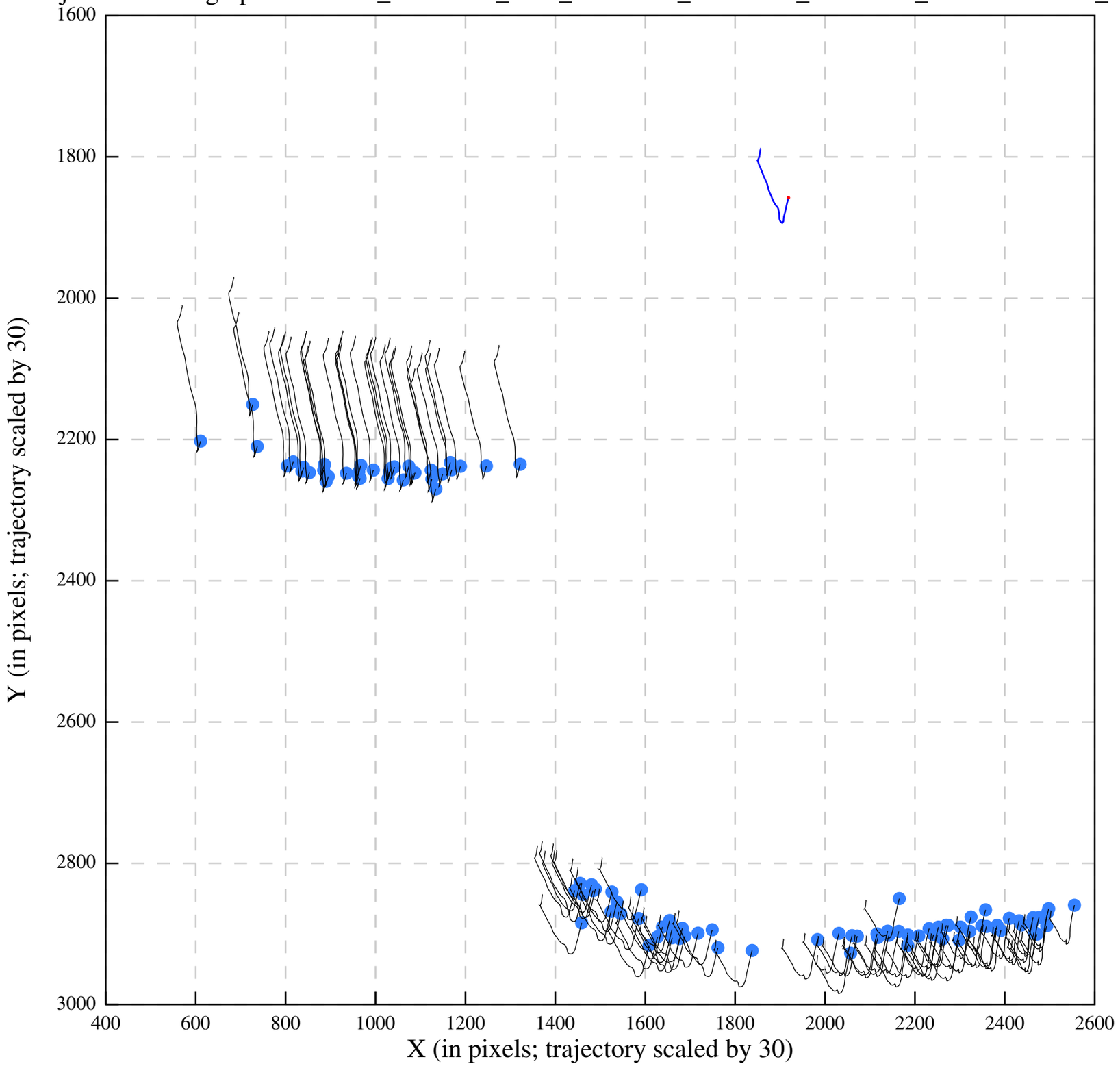

Polish/job106/Micrographs/FoilHole_10339006_Data_10335793_10335795_20191211_092414-230713_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1800
2000
2200
2400
2600
2800
3000
3200
3400
200
400
600
800
1000
1200
1400
1600
1800
2000

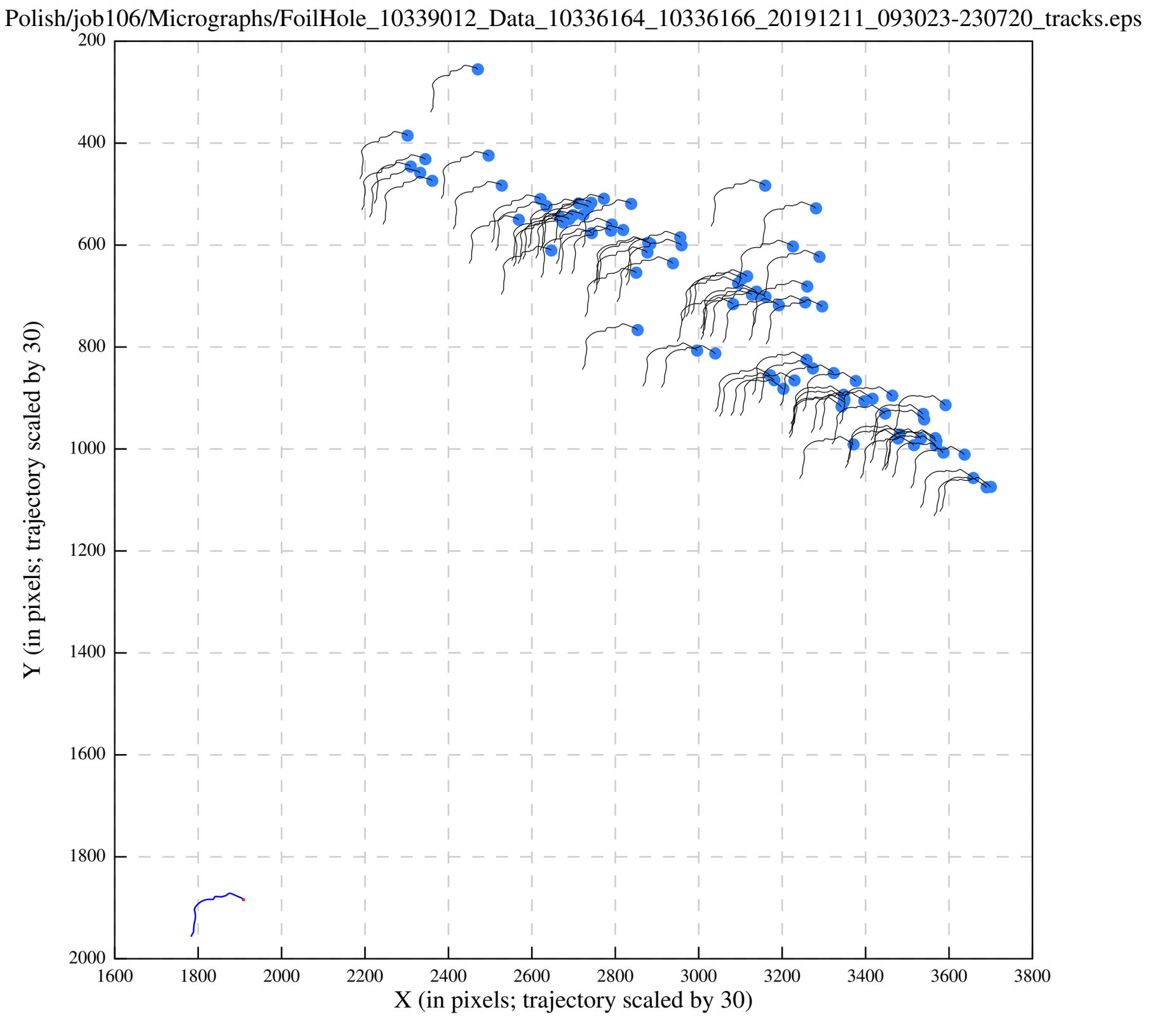

Polish/job106/Micrographs/FoilHole_10339007_Data_10336164_10336166_20191211_092514-230714_tracks.eps
400
600
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
-500
0
500
1000
1500
2000
2500
X (in pixels; trajectory scaled by 30)


Polish/job106/Micrographs/FoilHole_10339008_Data_10336164_10336166_20191211_092655-230716_tracks.eps
0
500
1000
1500
2000
2500
3000
3500
4000
Y (in pixels; trajectory scaled by 30)
0
500
1000
1500
2000
2500
X (in pixels; trajectory scaled by 30)

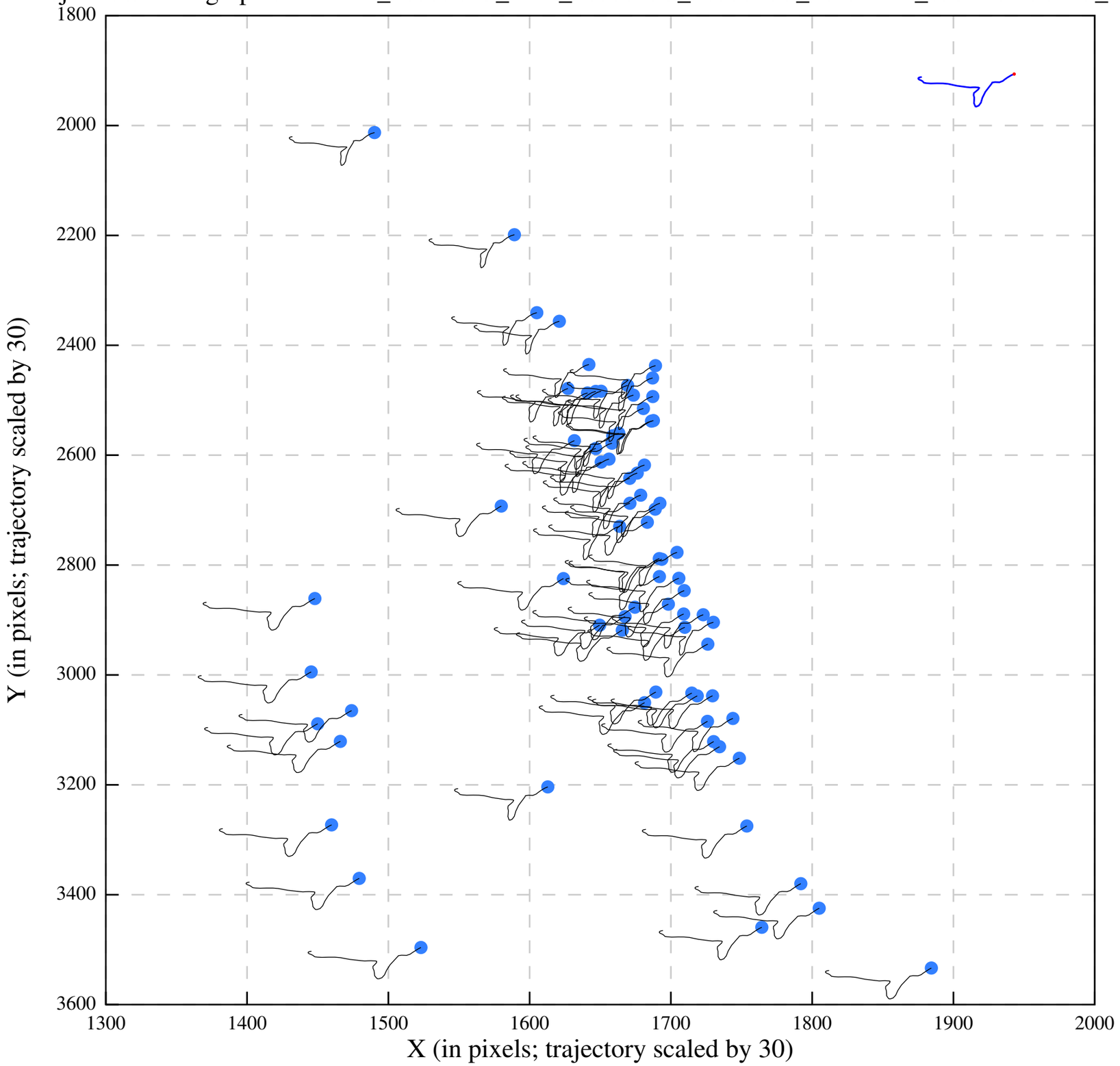

Polish/job106/Micrographs/FoilHole_10339011_Data_10335793_10335795_20191211_092920-230719_tracks.eps
1800
2000
2200
2400
2600
2800
3000
3200
3400
Y (in pixels; trajectory scaled by 30)
500
1000
1500
2000
2500
3000
3500
4000
X (in pixels; trajectory scaled by 30)

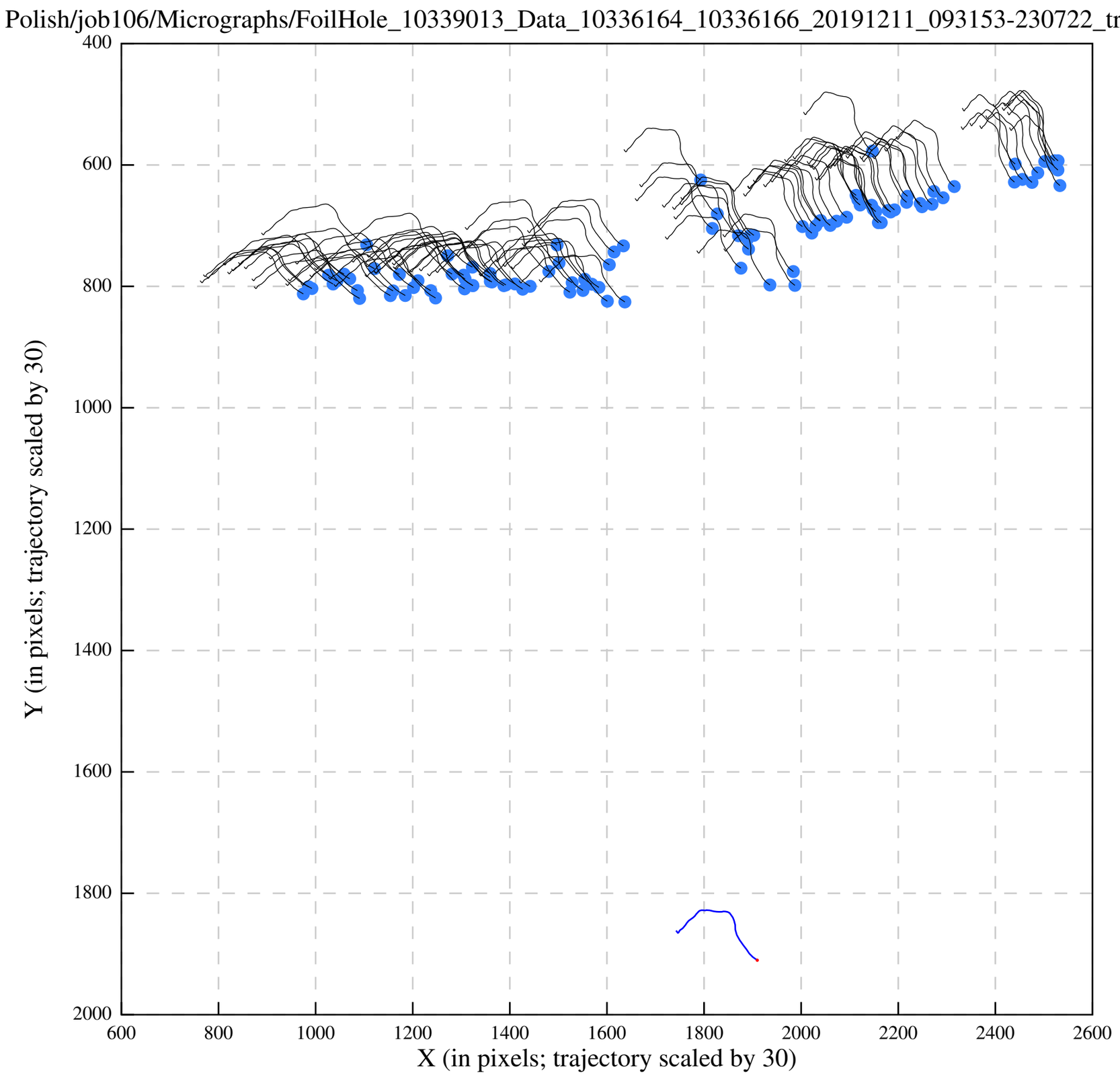
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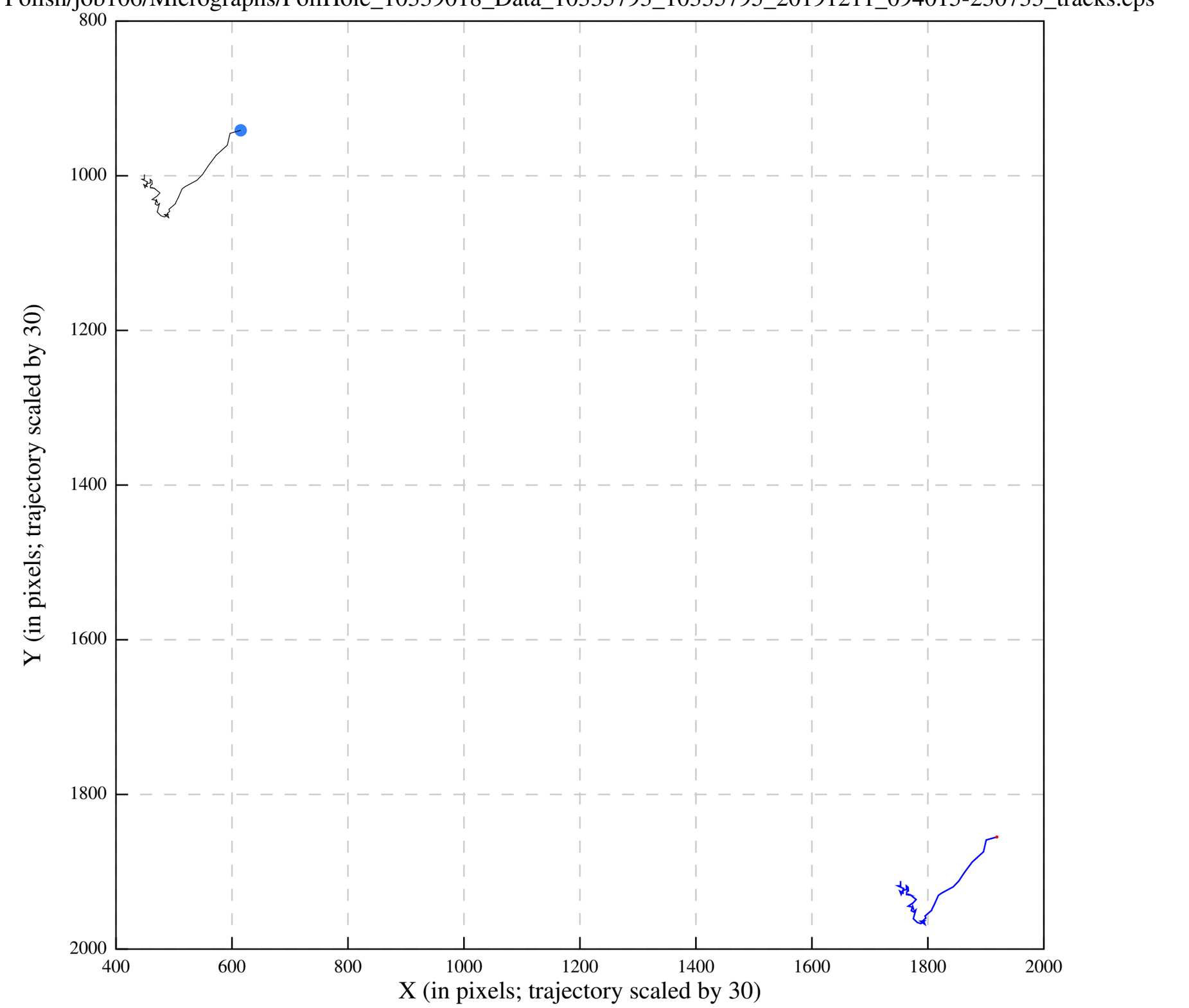


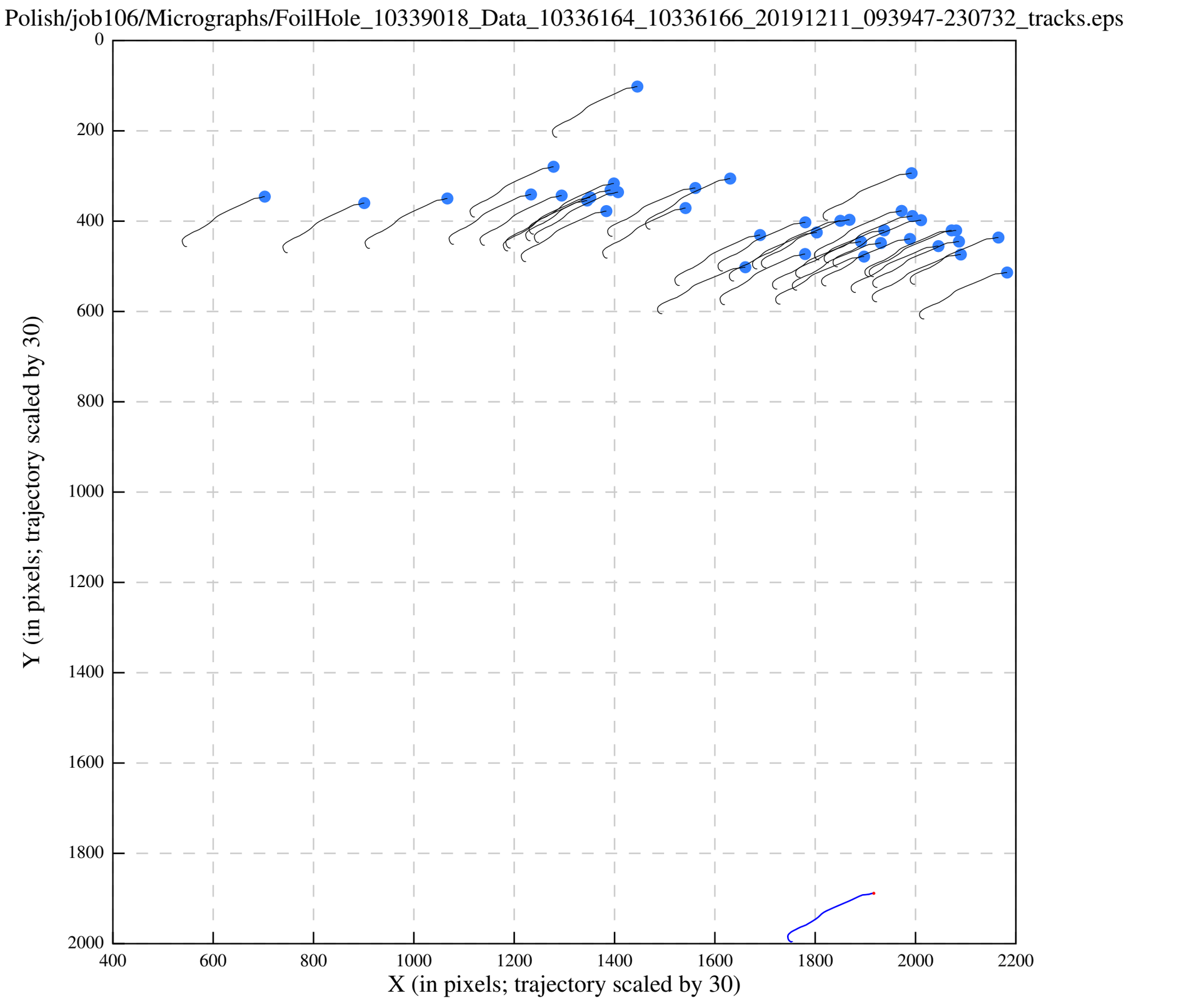

Polish/job106/Micrographs/FoilHole_10339012_Data_10336164_10336166_20191211_093023-230720_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
200
400
600
800
1000
1200
1400
1600
1800
2000
1600
1800
2000
2200
2400
2600
2800
3000
3200
3400
3600
3800

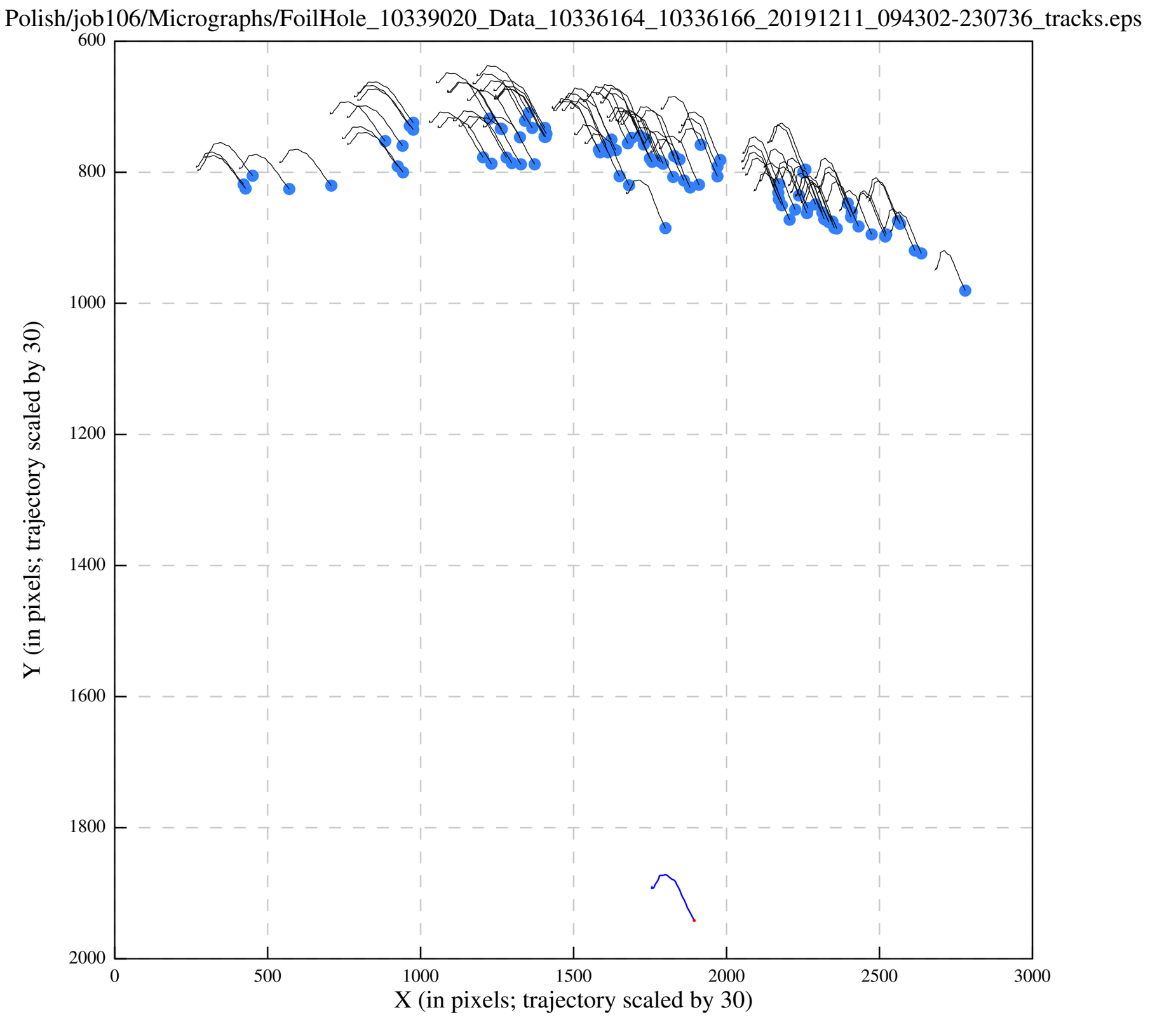
Polish/job106/Micrographs/FoilHole_10339013_Data_10335793_10335795_20191211_093220-230723_tracks.eps

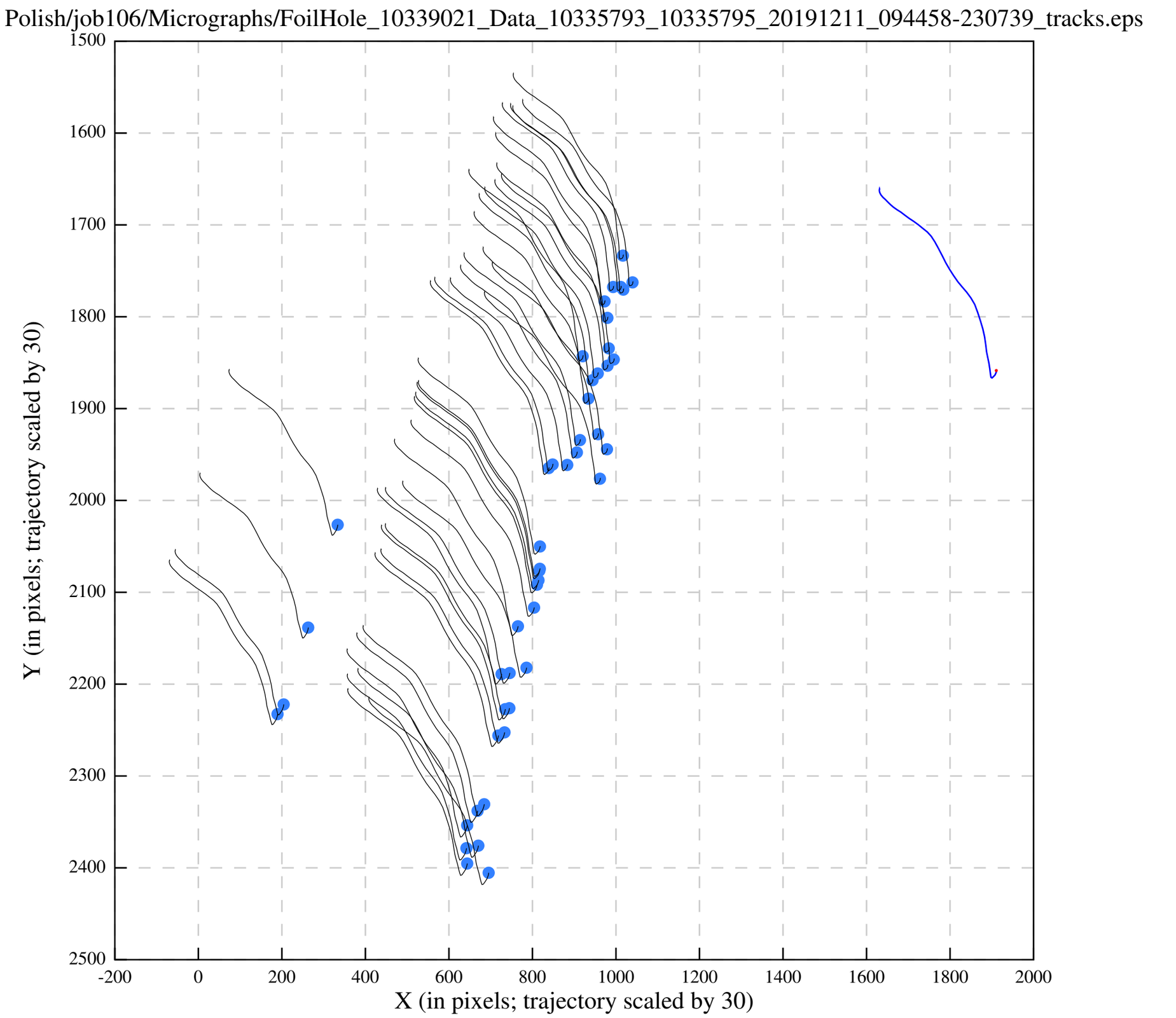



Polish/job106/Micrographs/FoilHole_10339013_Data_10336164_10336166_20191211_093153-230722_tracks.eps
400
600
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
600
800
1000
1200
1400
1600
1800
2000
2200
2400
2600
X (in pixels; trajectory scaled by 30)


Polish/job106/Micrographs/FoilHole_10339018_Data_10335793_10335795_20191211_094015-230733_tracks.eps
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
400
600
800
1000
1200
1400
1600
1800
2000
X (in pixels; trajectory scaled by 30)


Polish/job106/Micrographs/FoilHole_10339018_Data_10336164_10336166_20191211_093947-230732_tracks.eps
0
200
400
600
800
1000
1200
1400
1600
1800
2000
Y (in pixels; trajectory scaled by 30)
400
600
800
1000
1200
1400
1600
1800
2000
2200
X (in pixels; trajectory scaled by 30)


Polish/job106/Micrographs/FoilHole_10339020_Data_10336164_10336166_20191211_094302-230736_tracks.eps
600
800
1000
1200
1400
1600
1800
2000
0
500
1000
1500
2000
2500
3000
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)


Polish/job106/Micrographs/FoilHole_10339021_Data_10335793_10335795_20191211_094458-230739_tracks.eps
Y (in pixels; trajectory scaled by 30)
X (in pixels; trajectory scaled by 30)
1500
1600
1700
1800
1900
2000
2100
2200
2300
2400
2500
-200
0
200
400
600
800
1000
1200
1400
1600
1800
2000