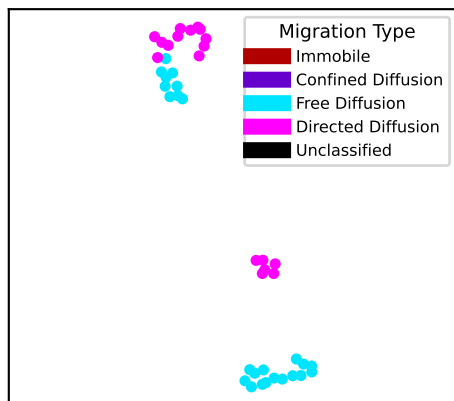
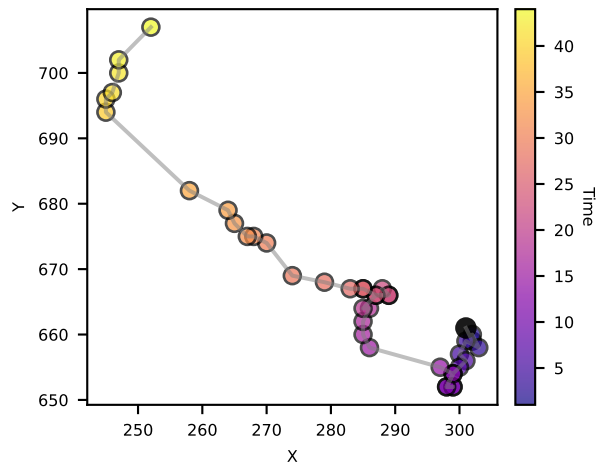


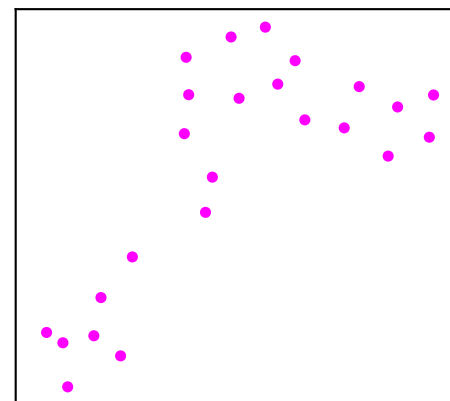
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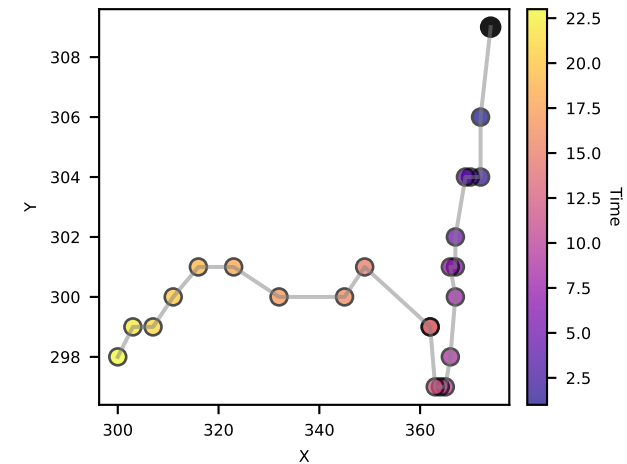
Trajectory



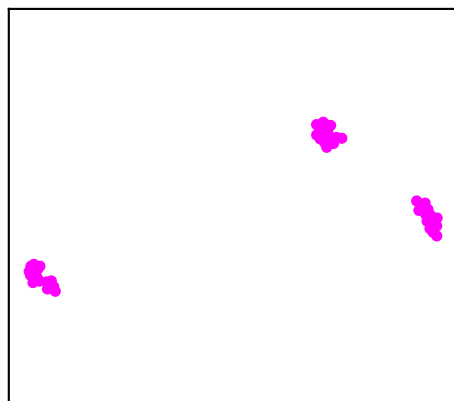
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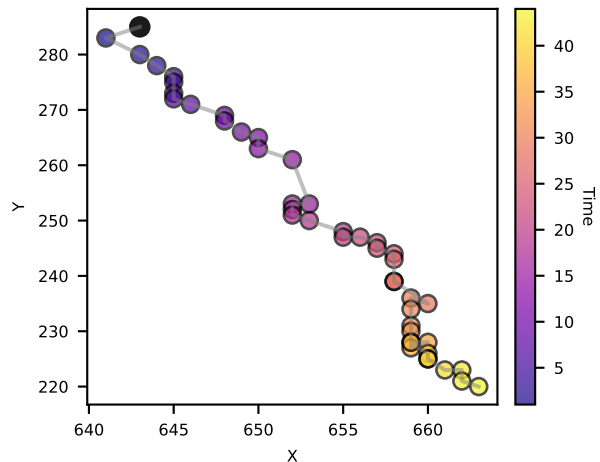
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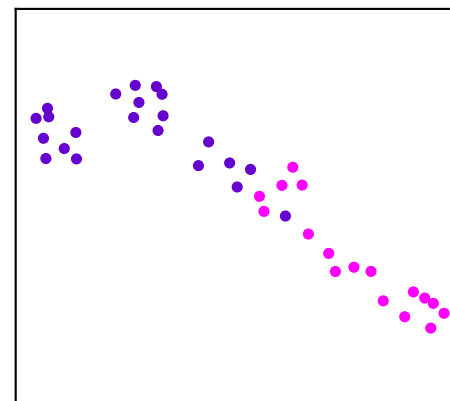
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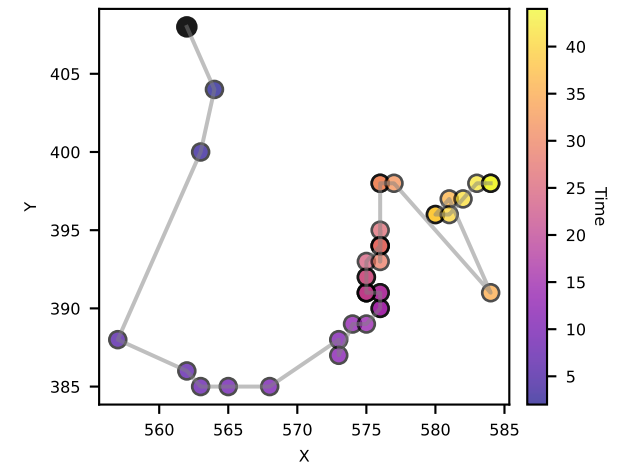
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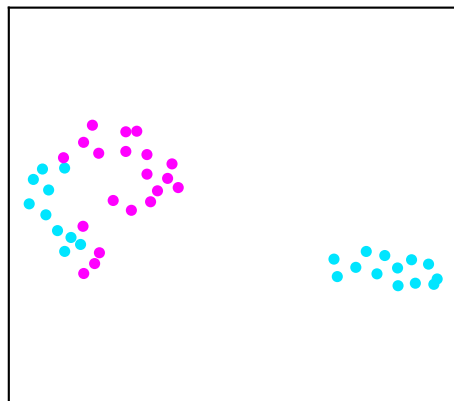
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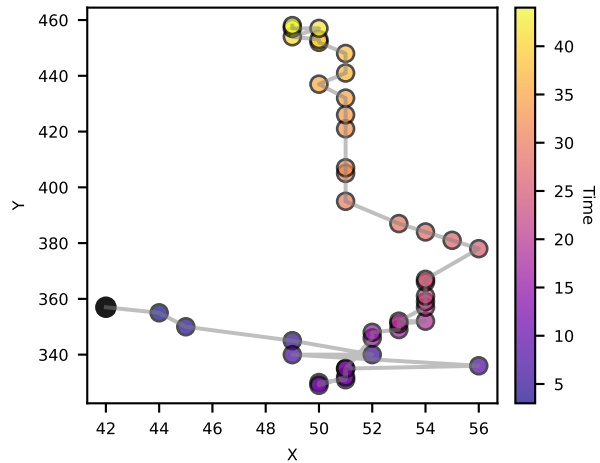
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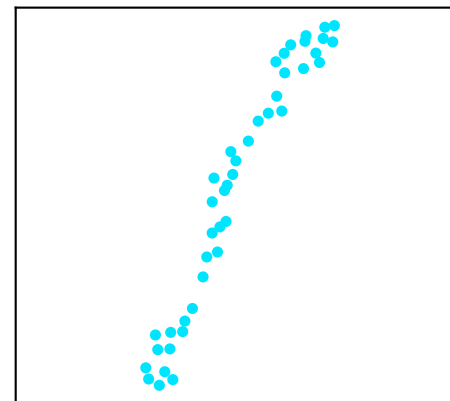
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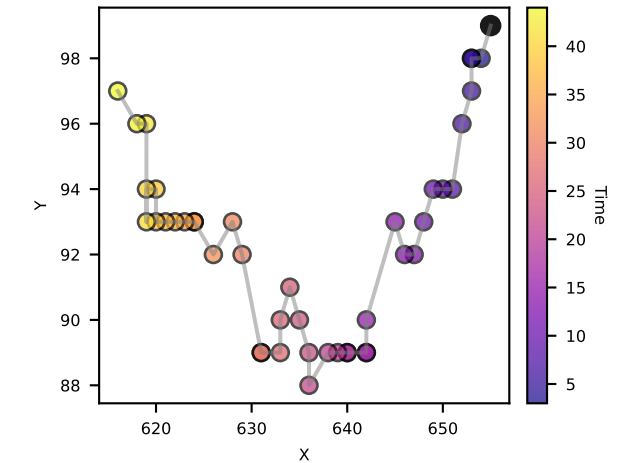
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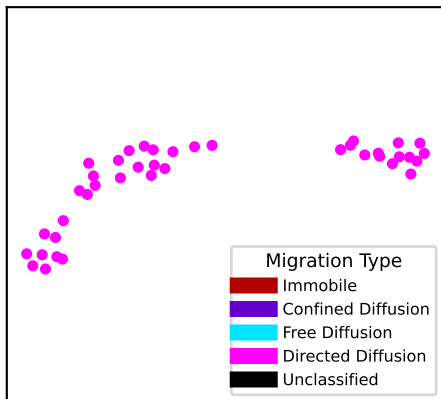
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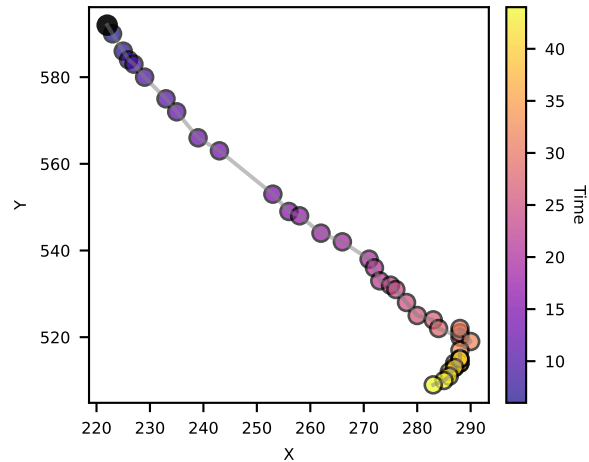
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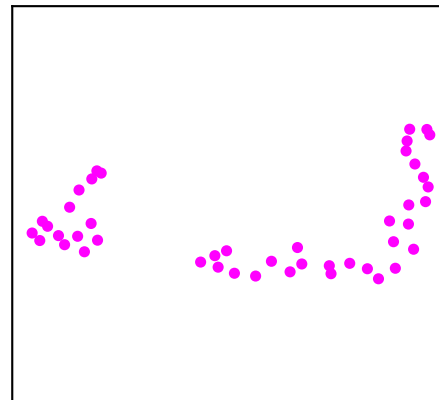
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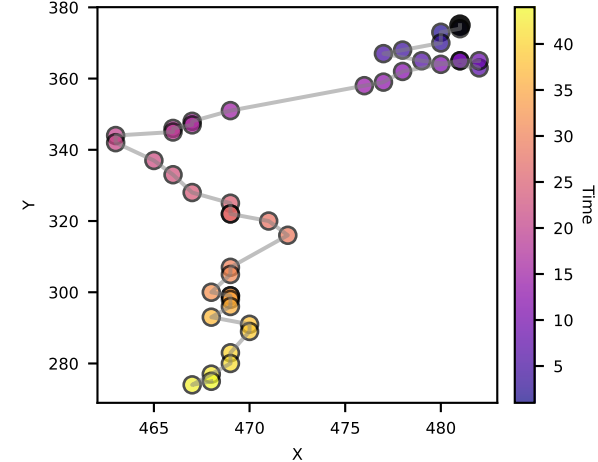
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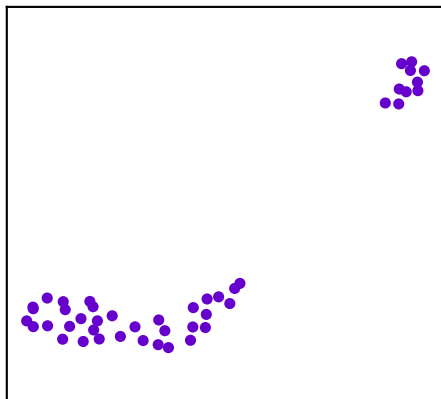
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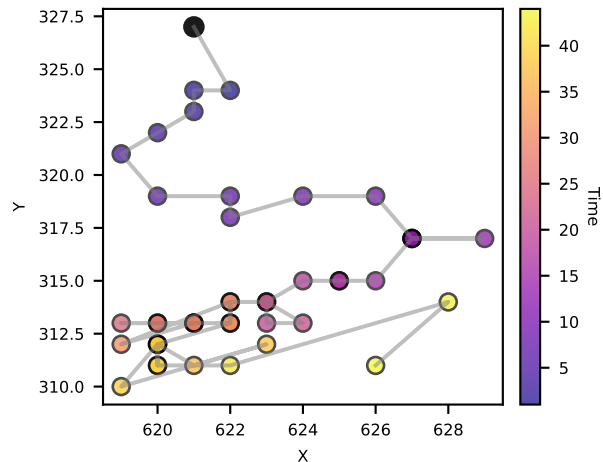
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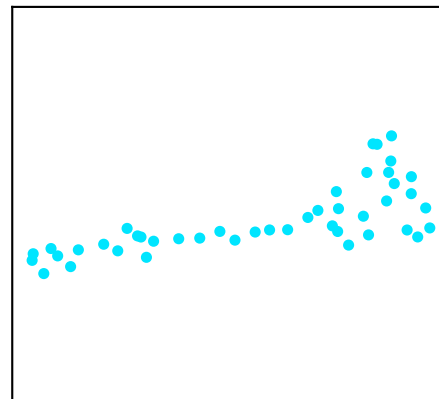
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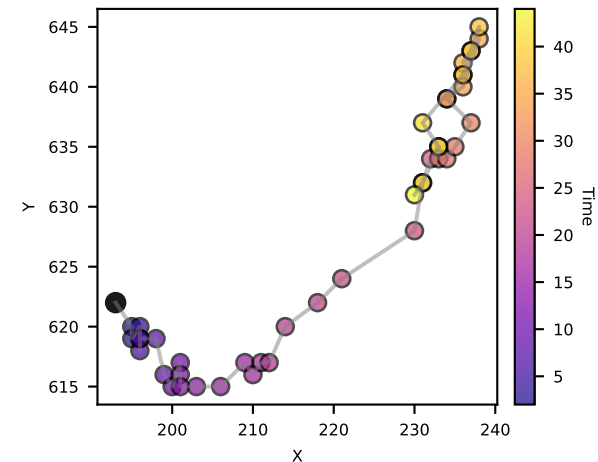
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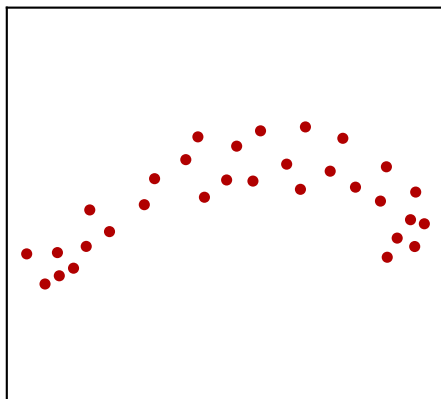
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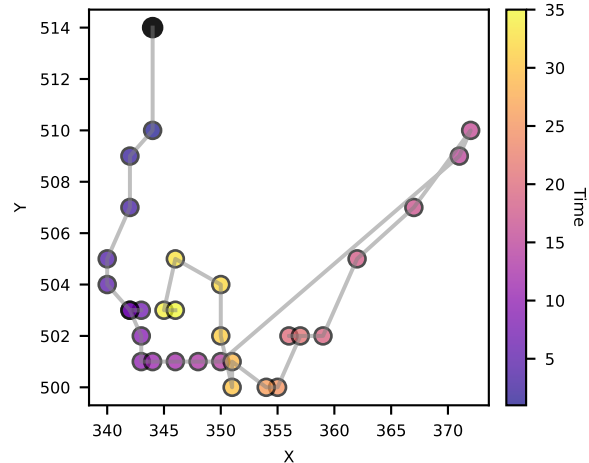
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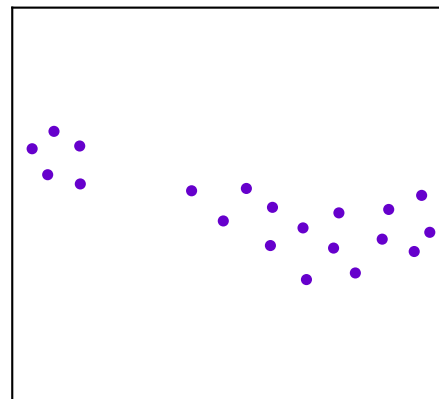
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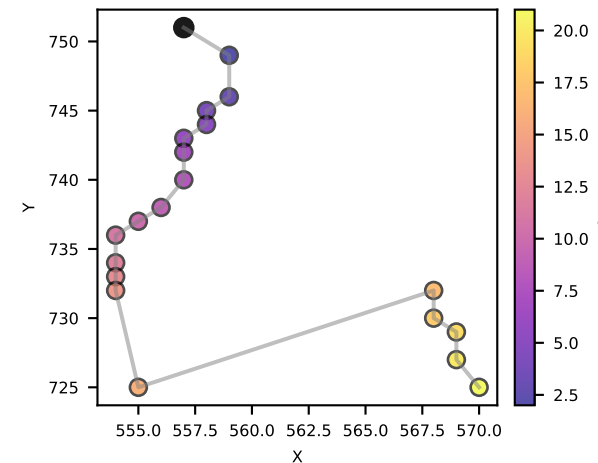
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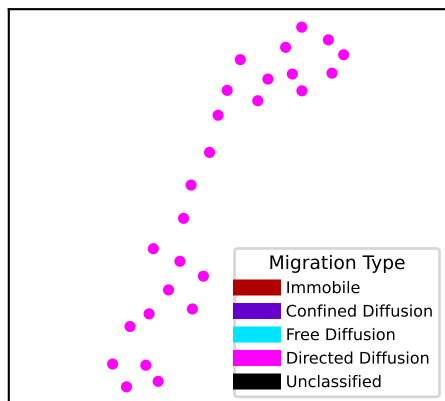
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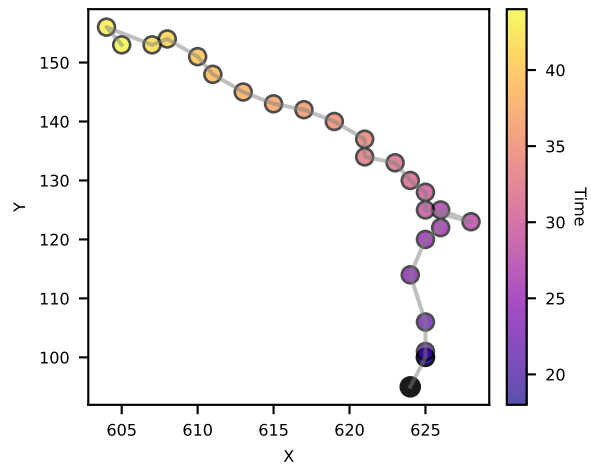
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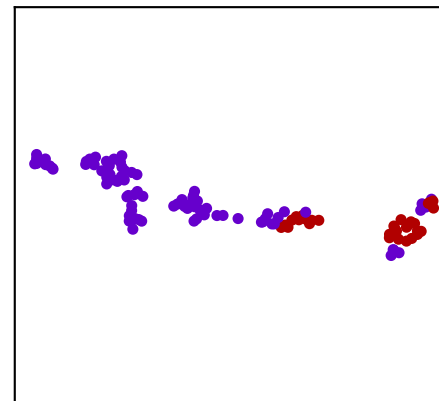
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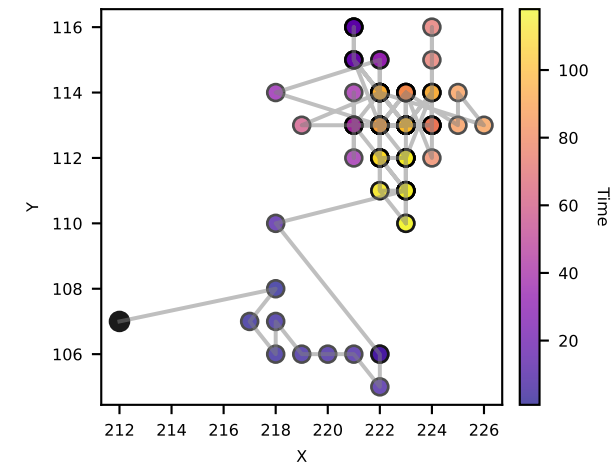
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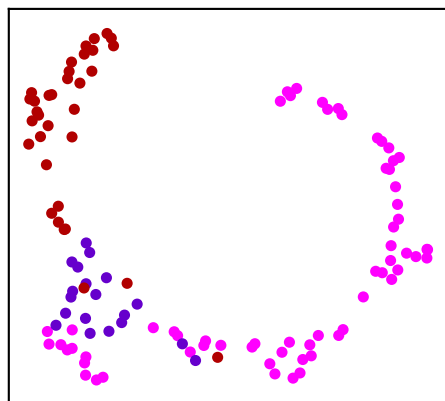
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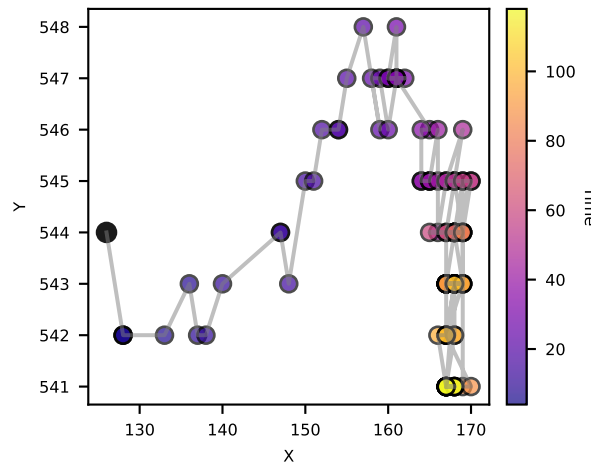
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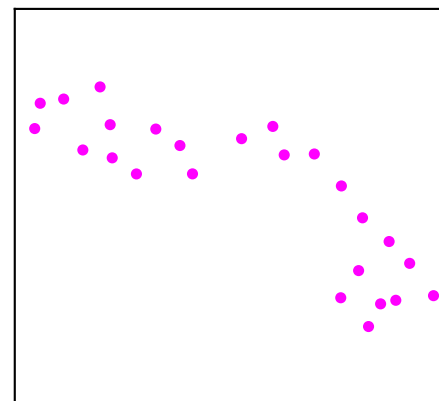
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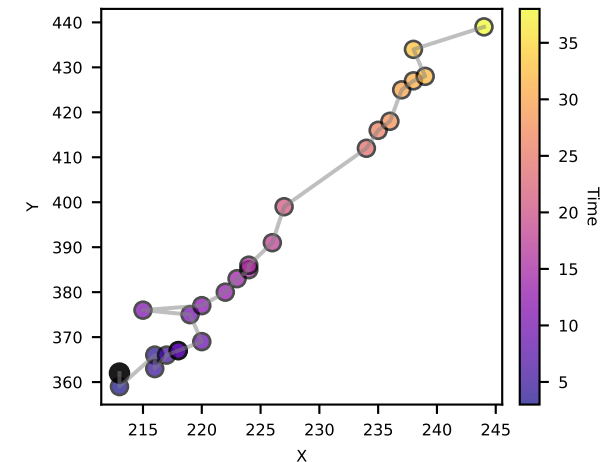
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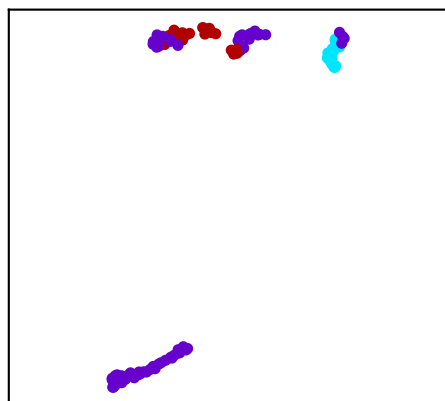
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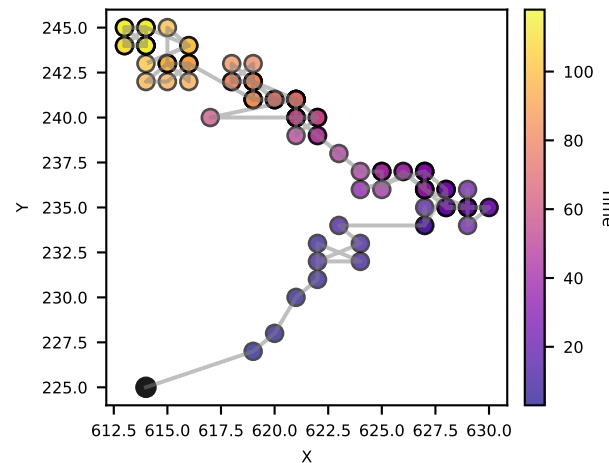
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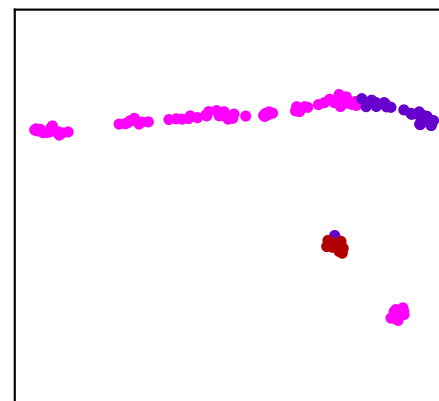
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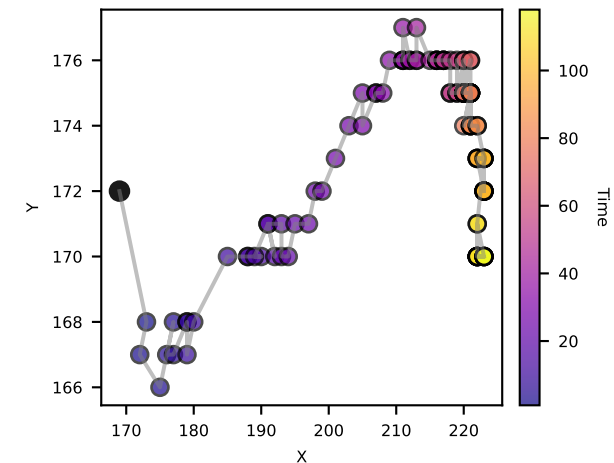
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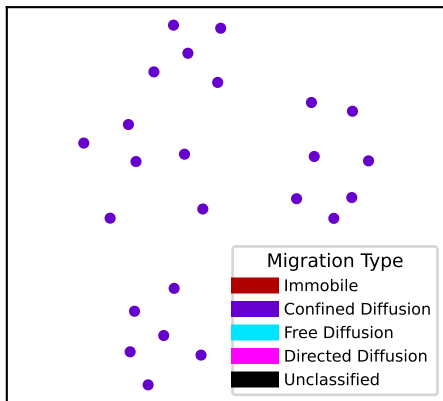
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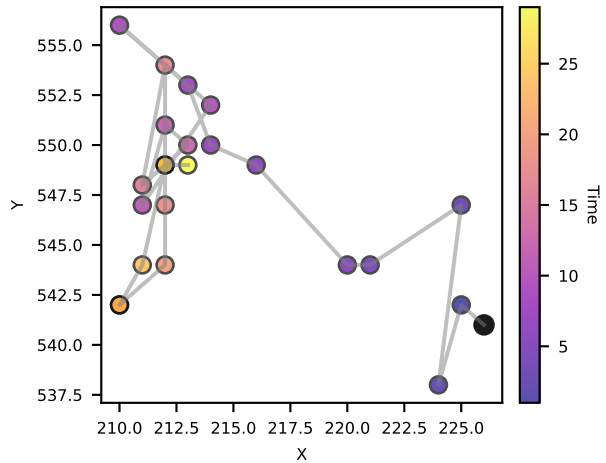
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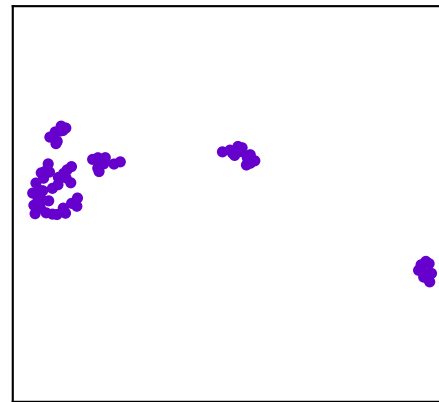
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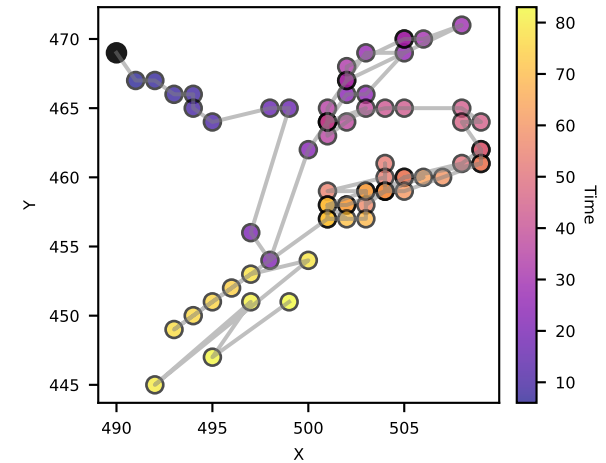
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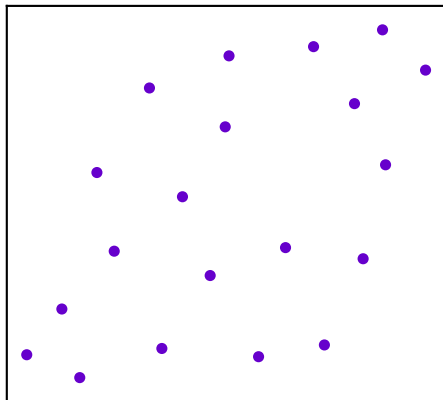
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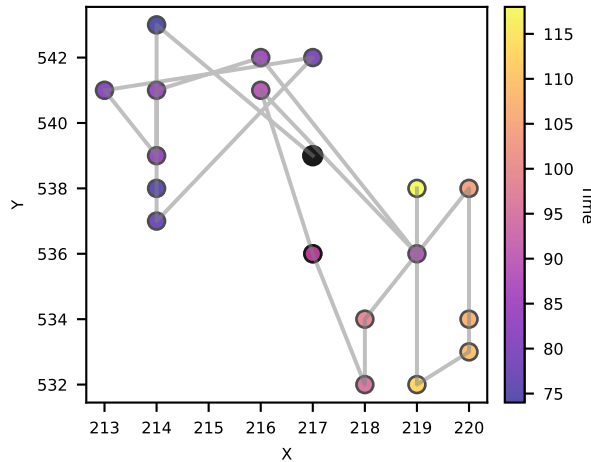
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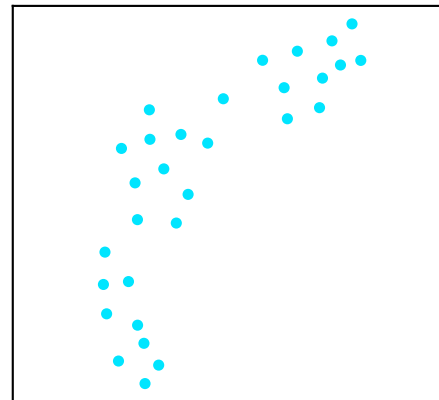
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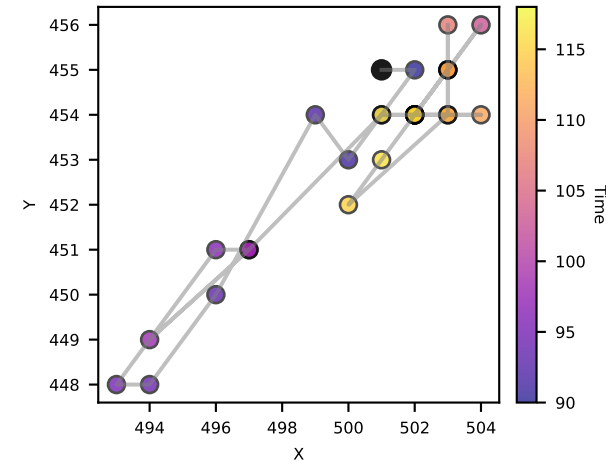
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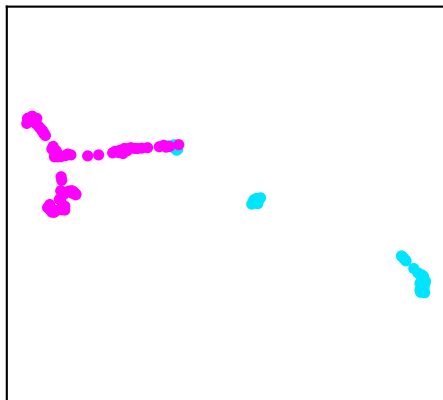
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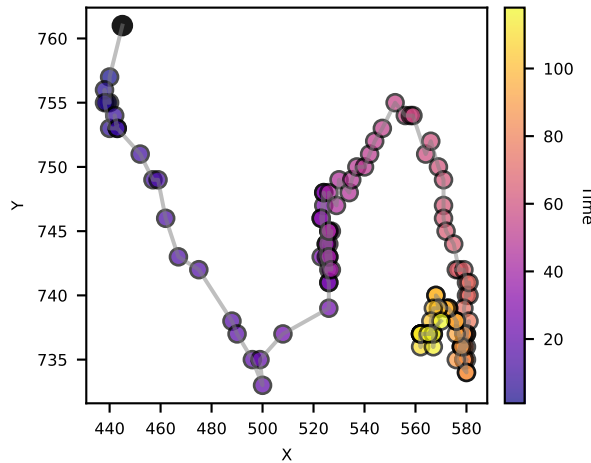
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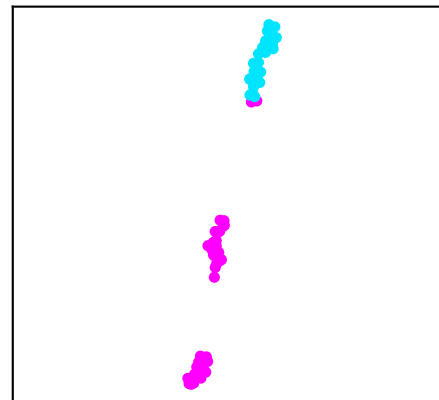
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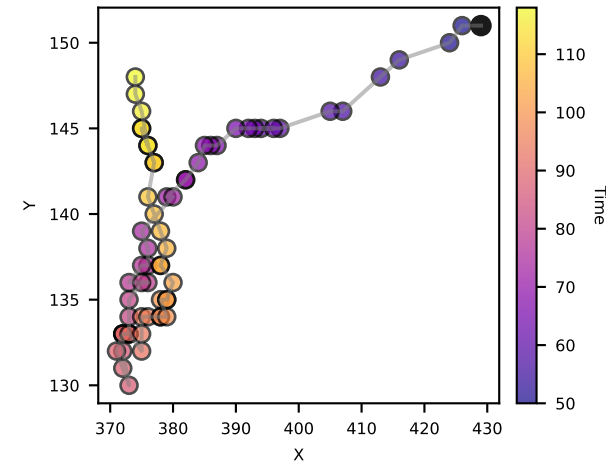
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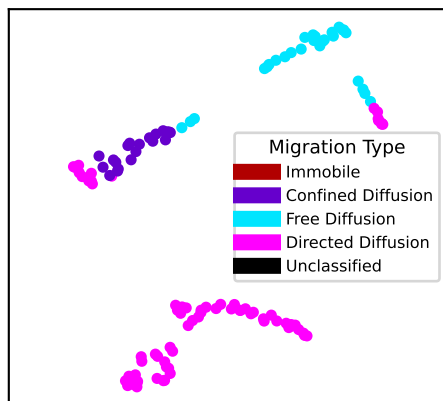
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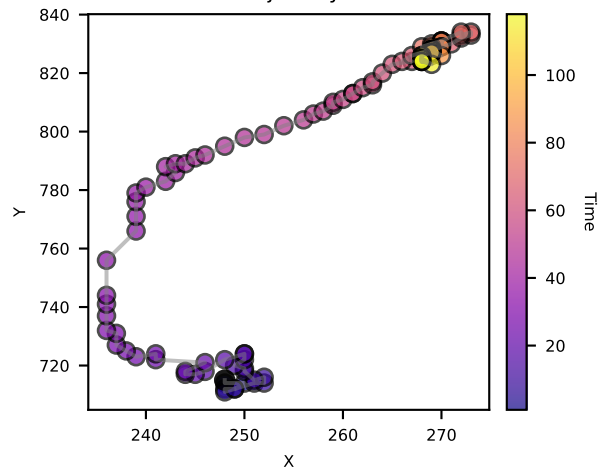
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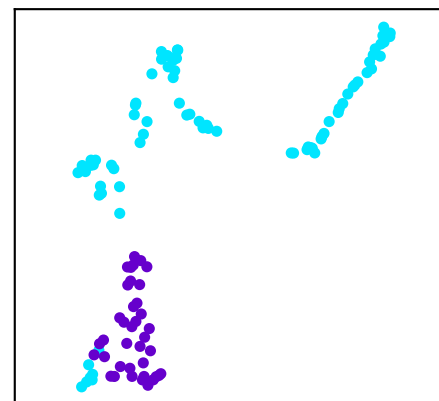
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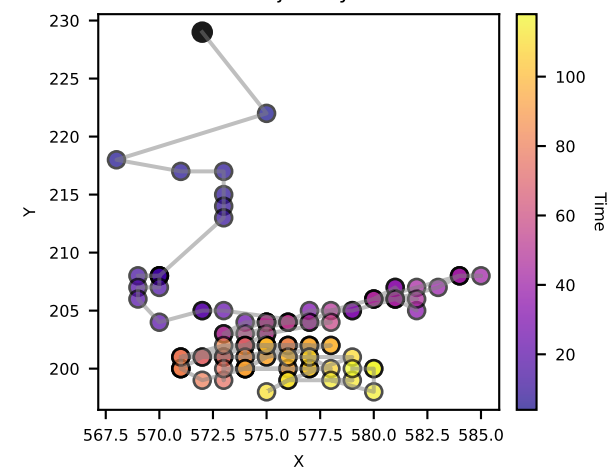
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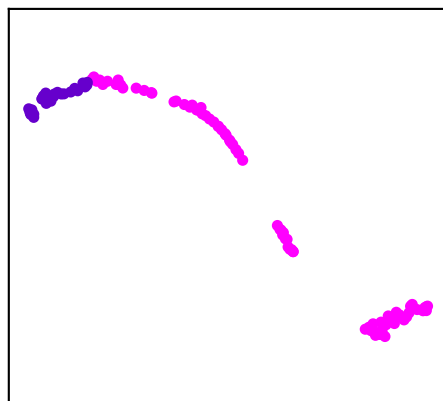
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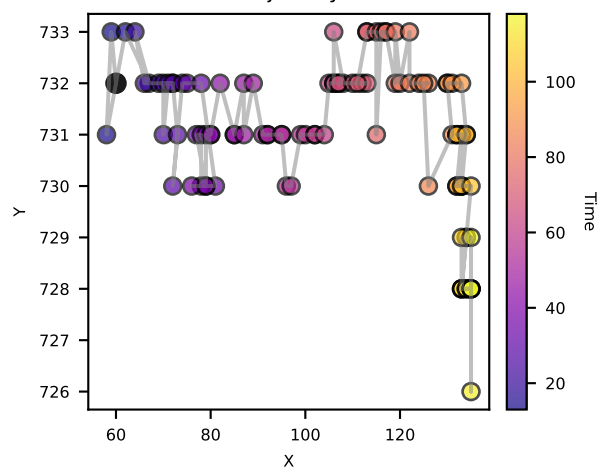
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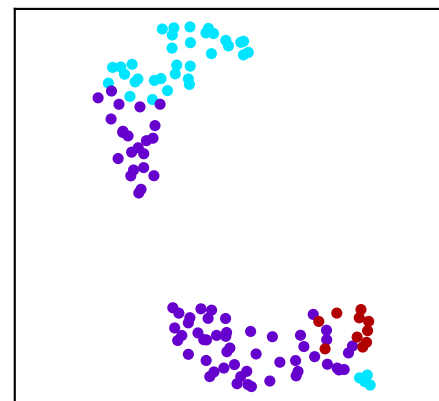
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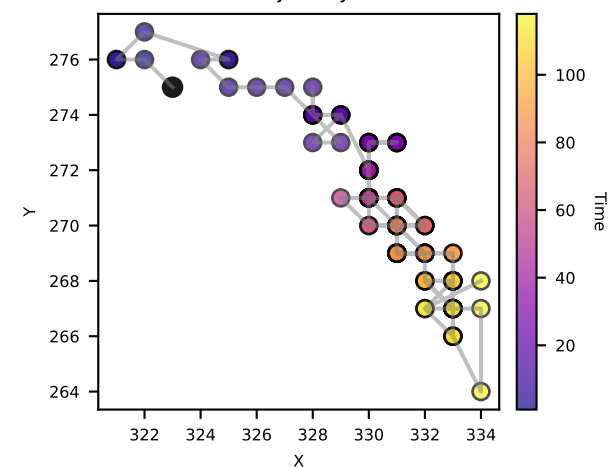
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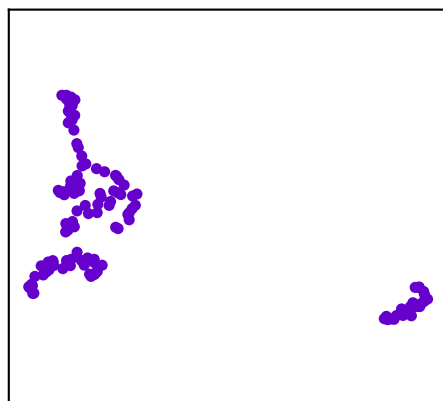
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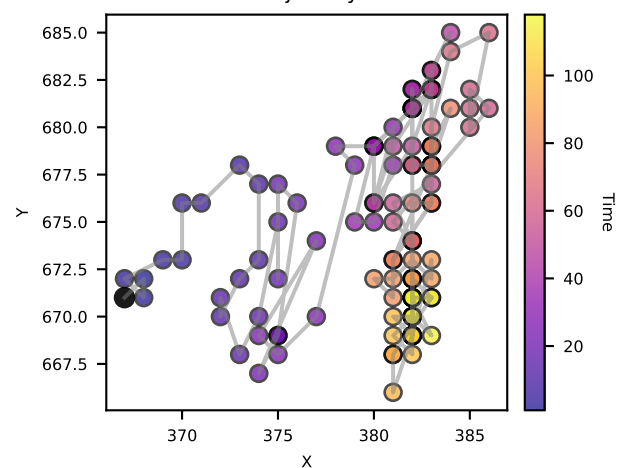
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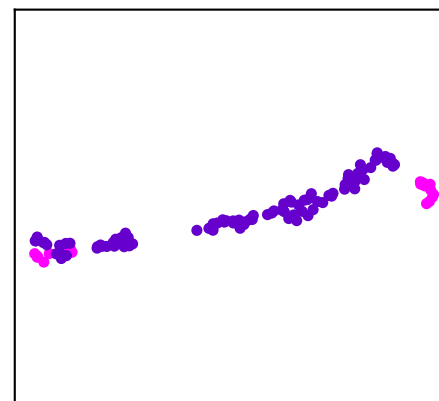
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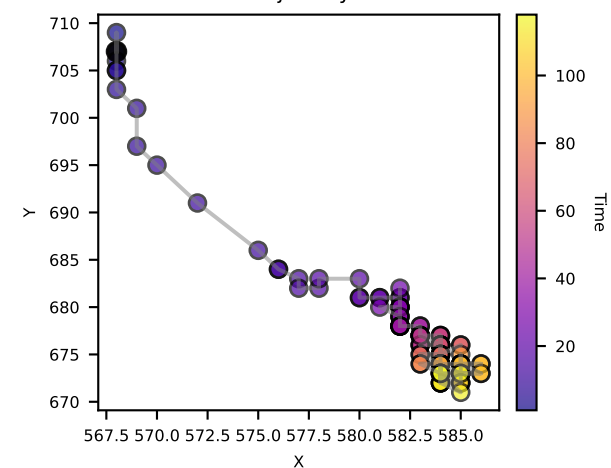
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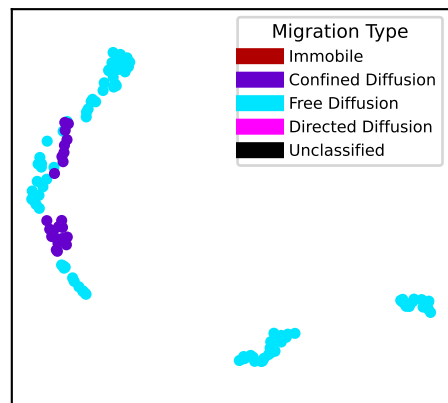
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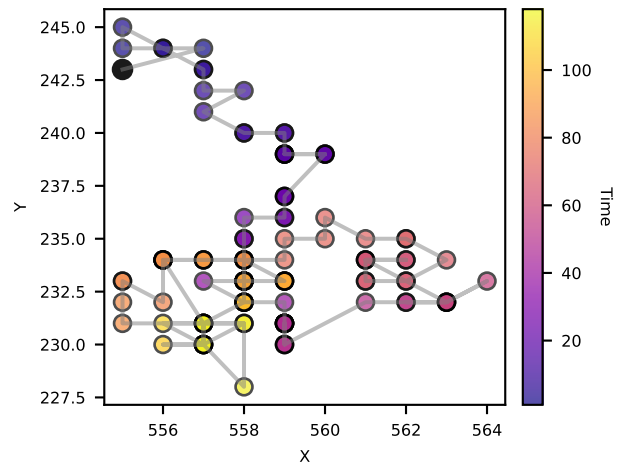
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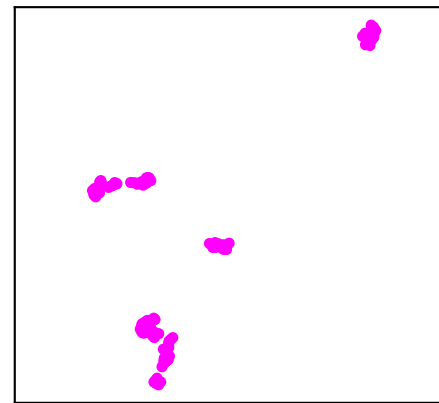
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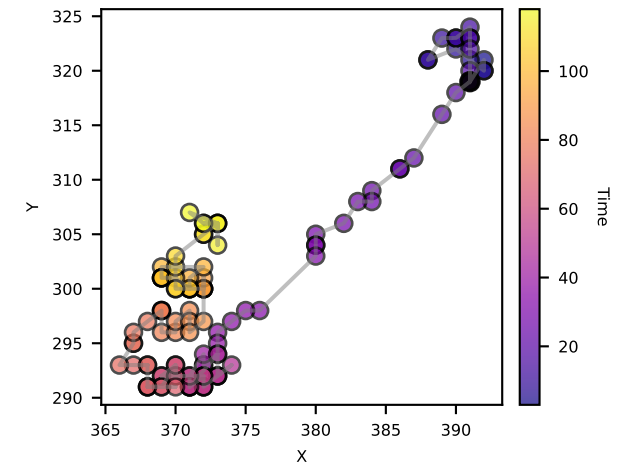
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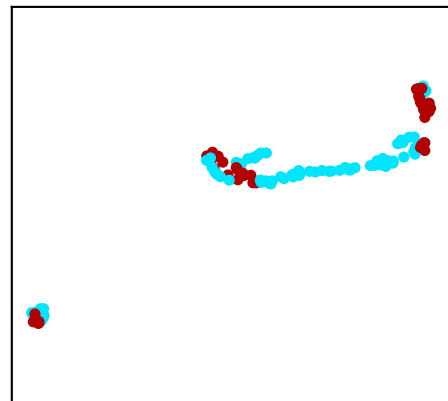
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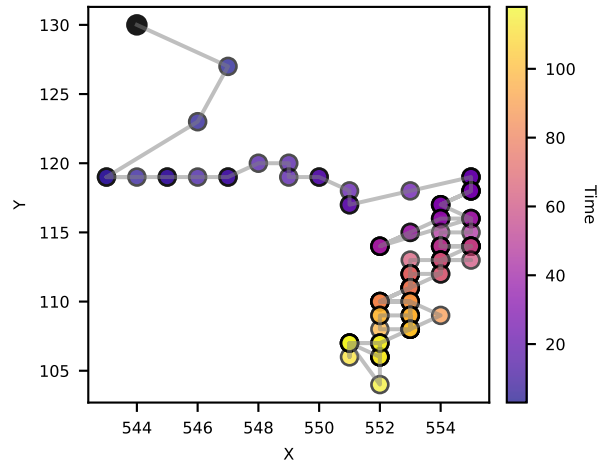
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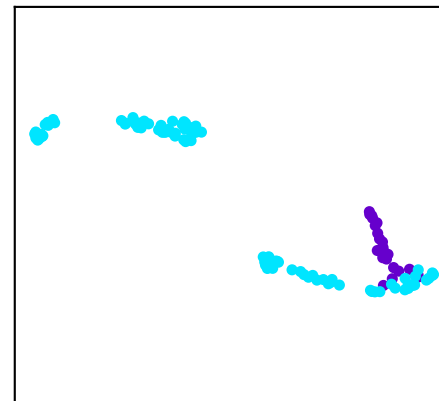
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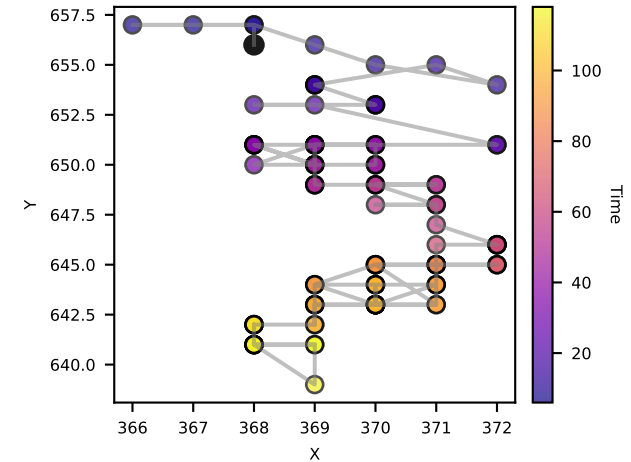
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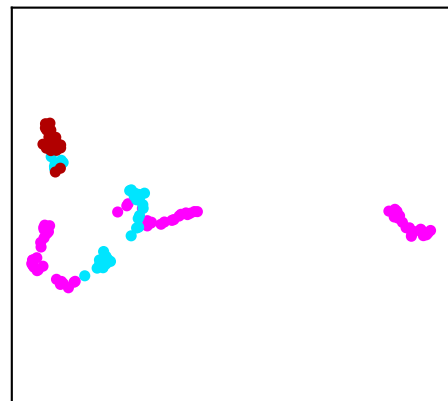
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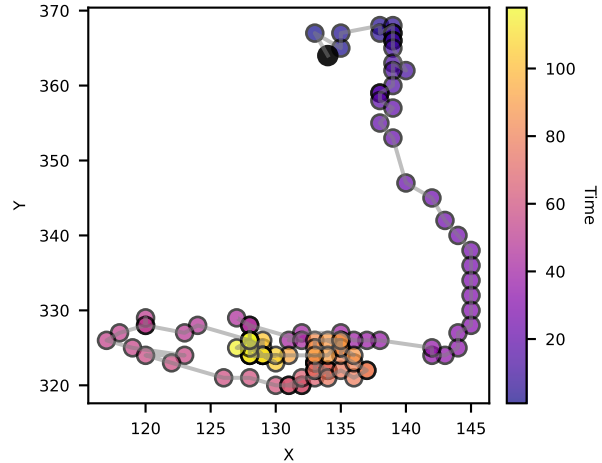
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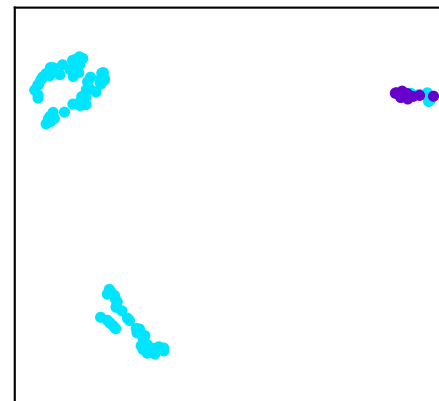
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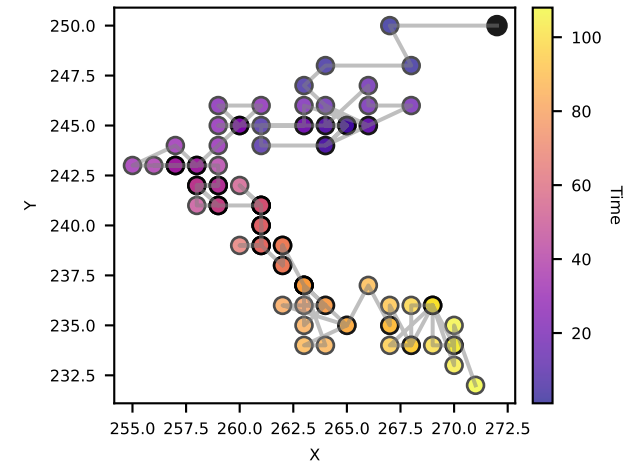
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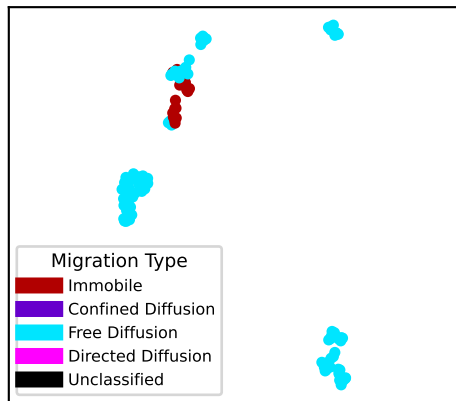
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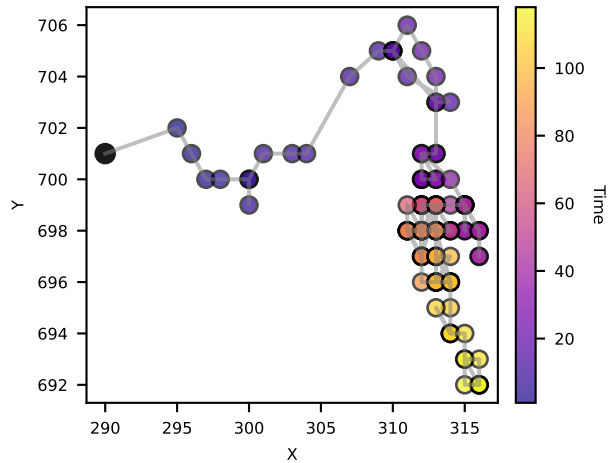
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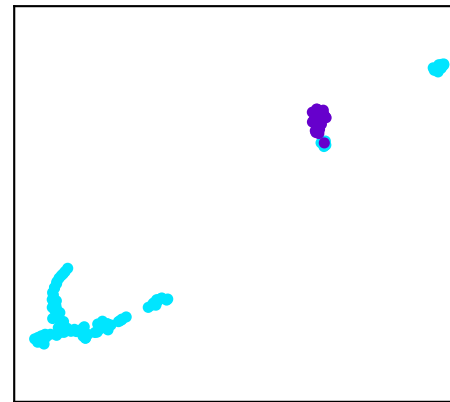
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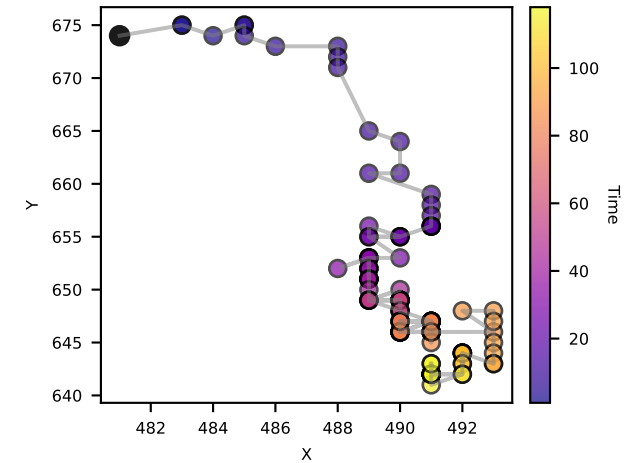
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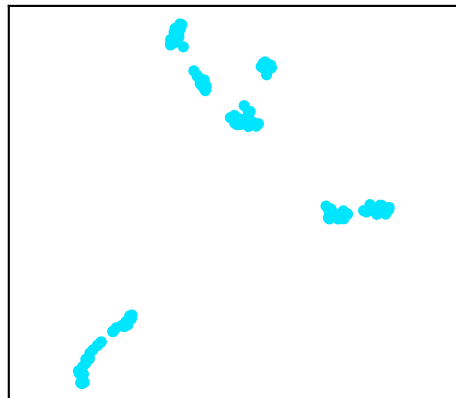
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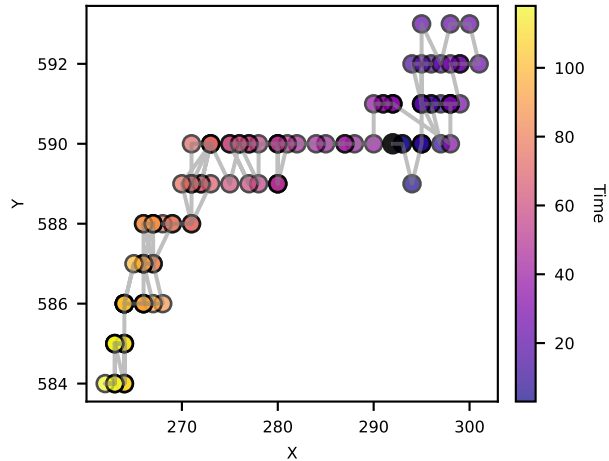
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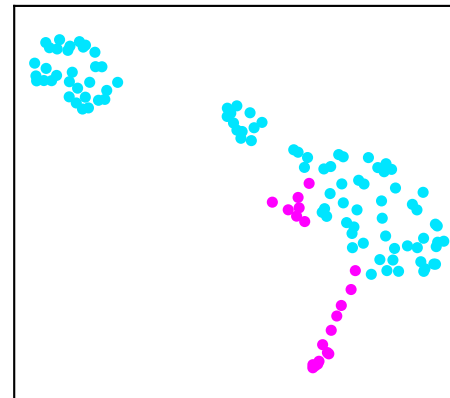
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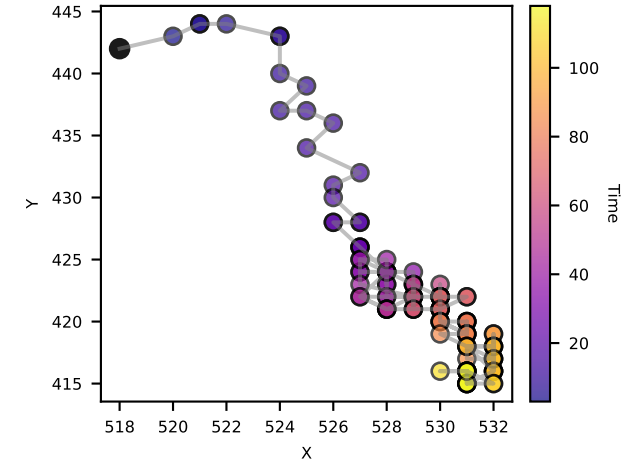
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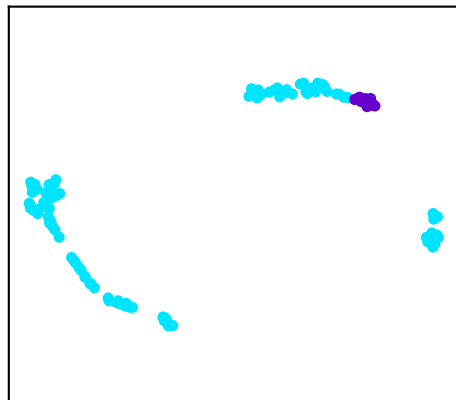
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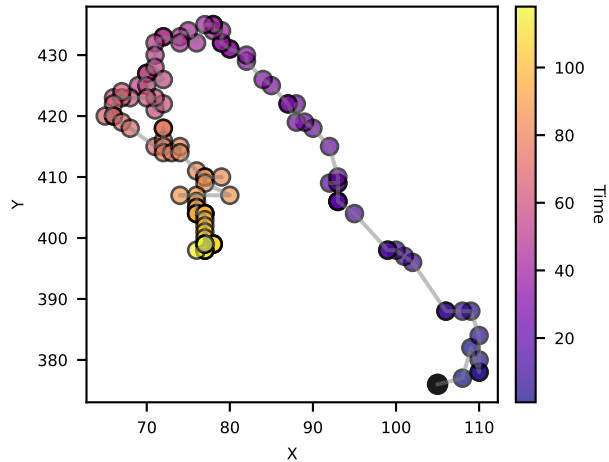
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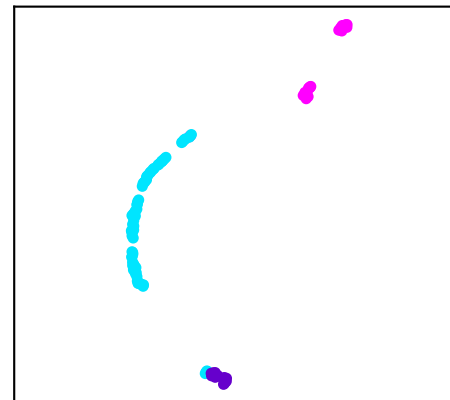
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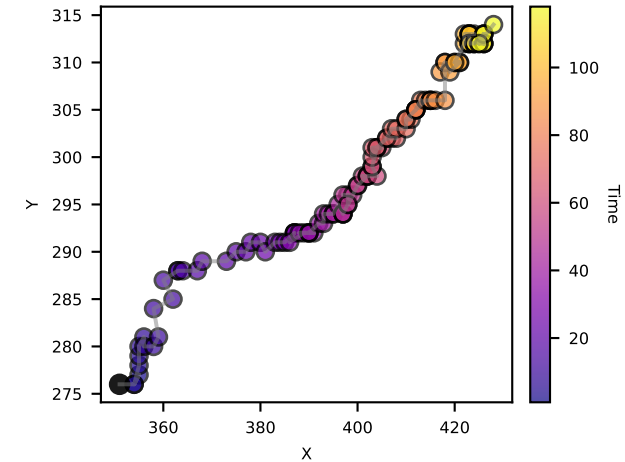
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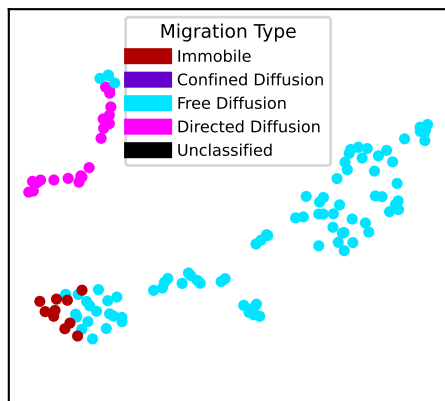
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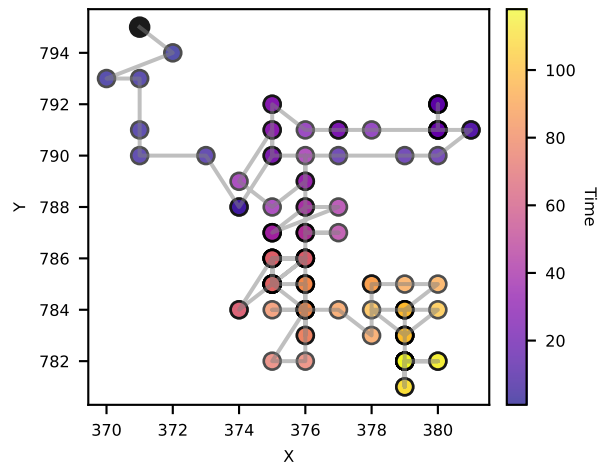
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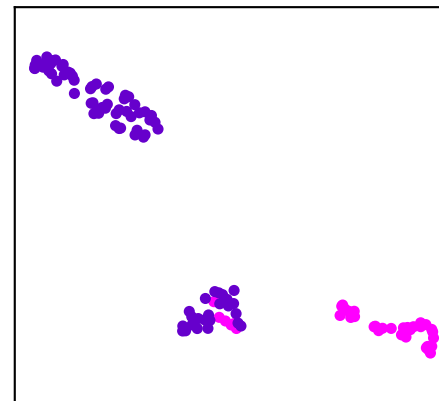
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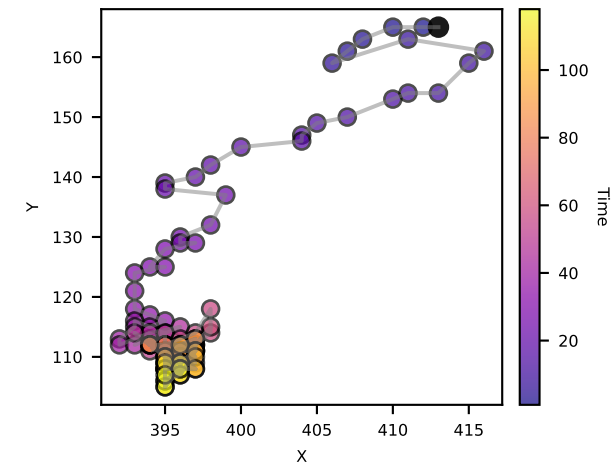
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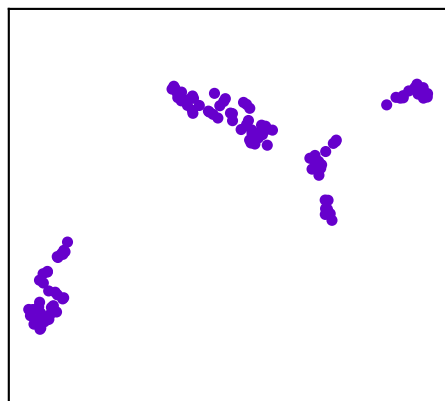
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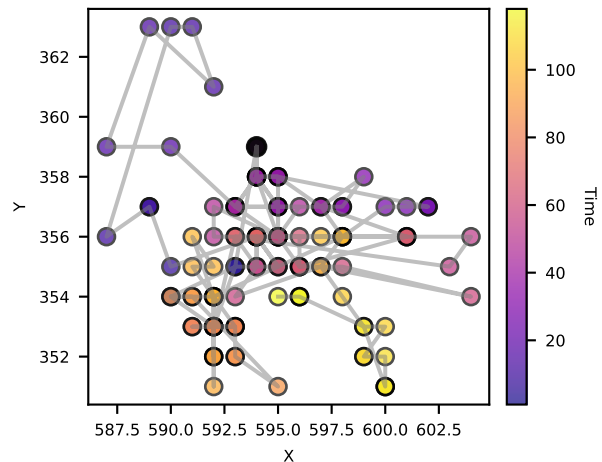
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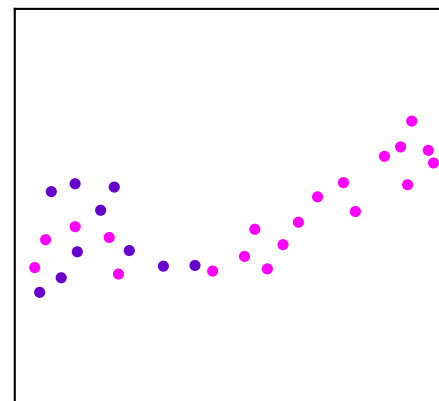
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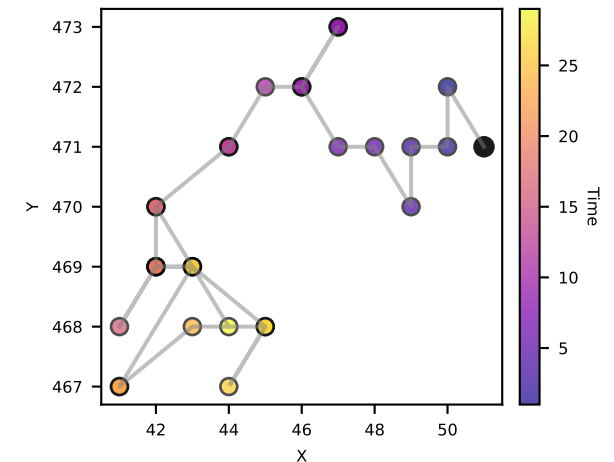
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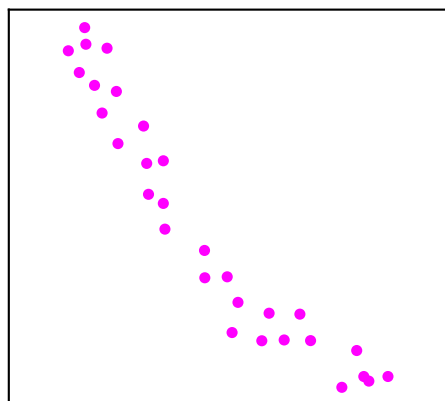
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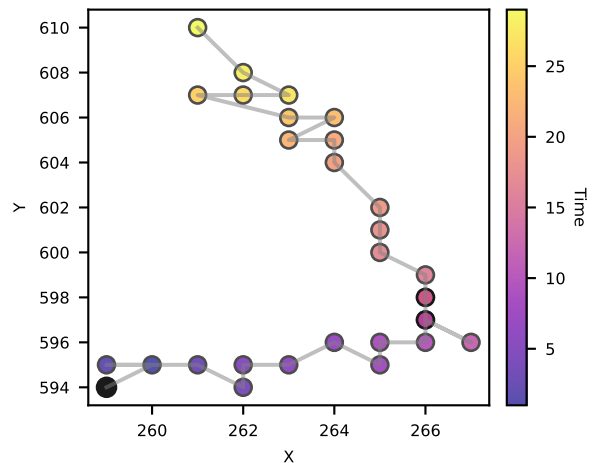
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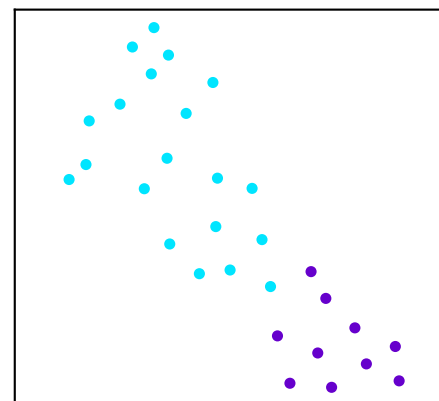
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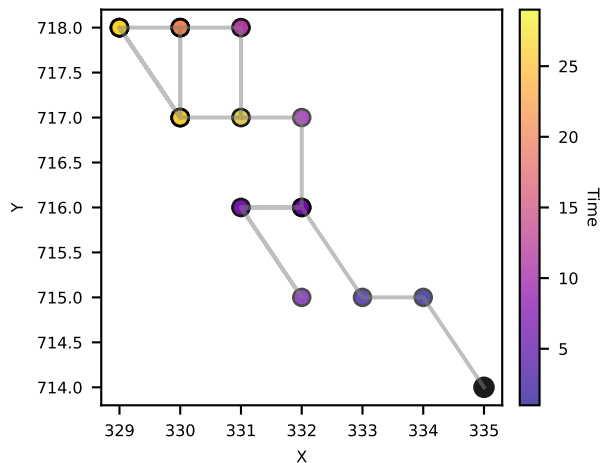
Trajectory



Cell 48

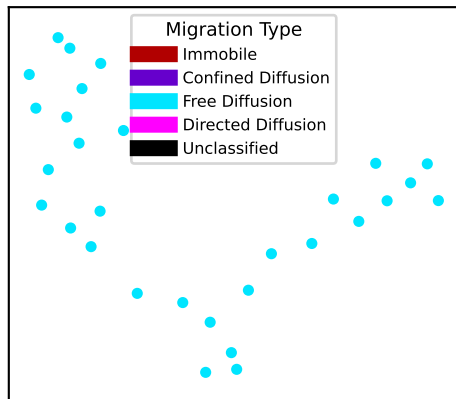


Trajectory

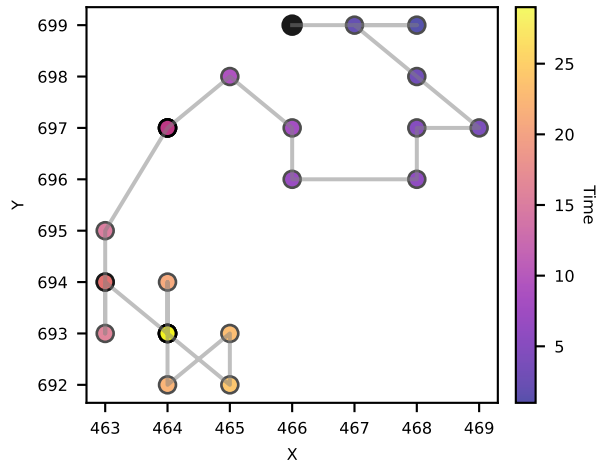




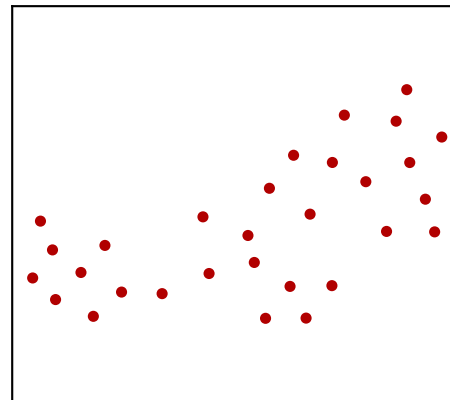
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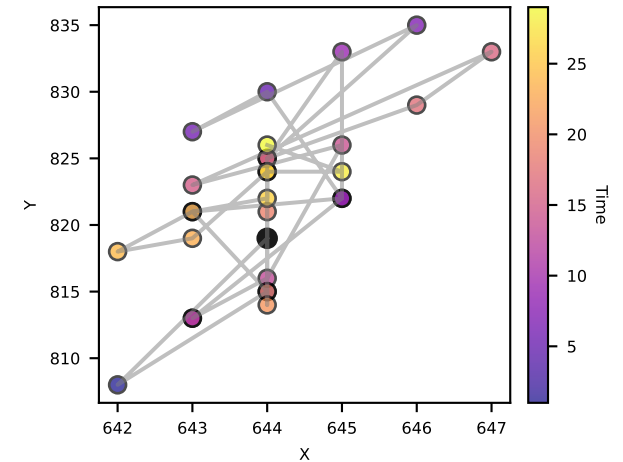
Trajectory



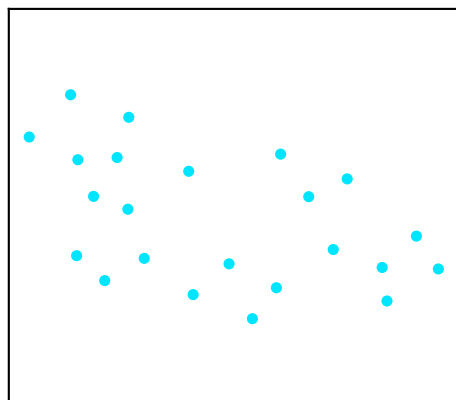
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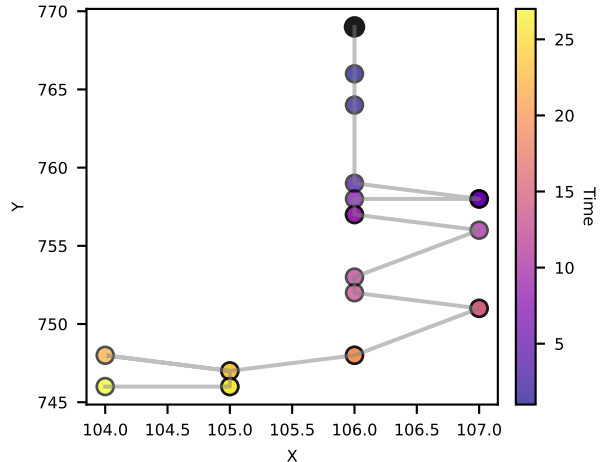
Trajectory



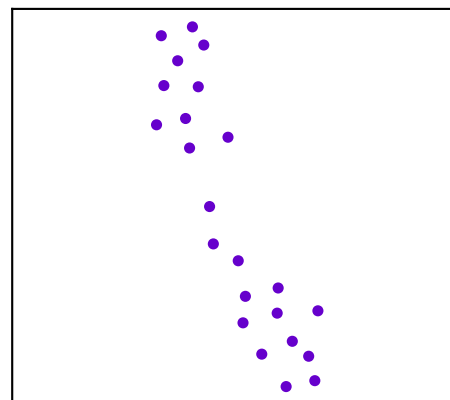
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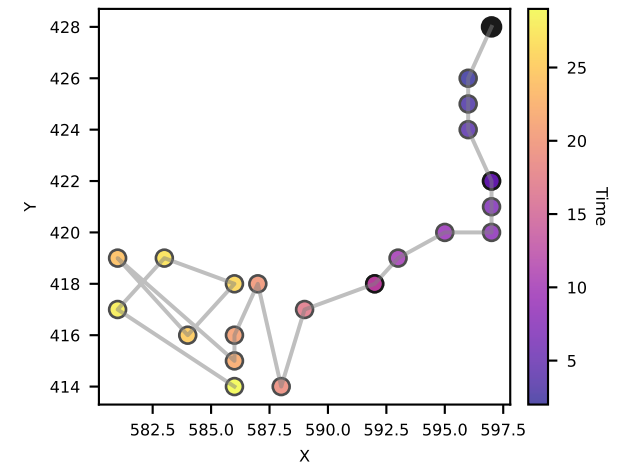
Trajectory



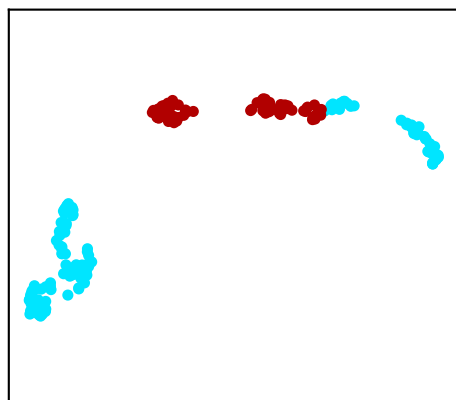
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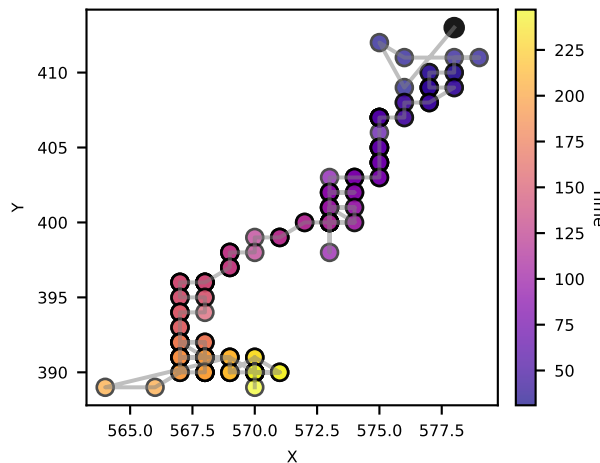
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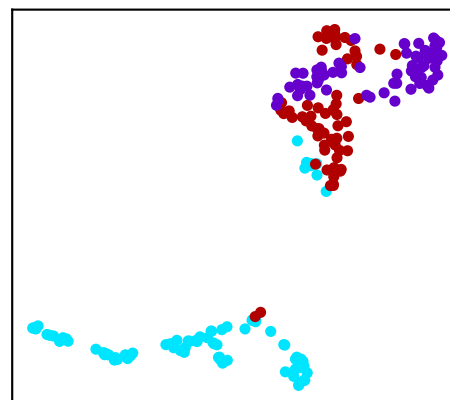
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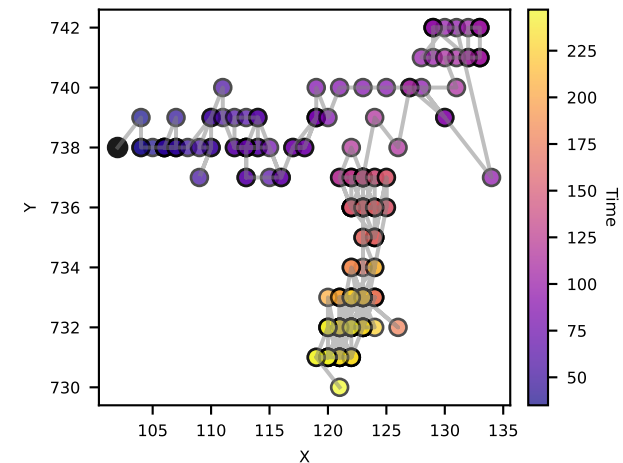
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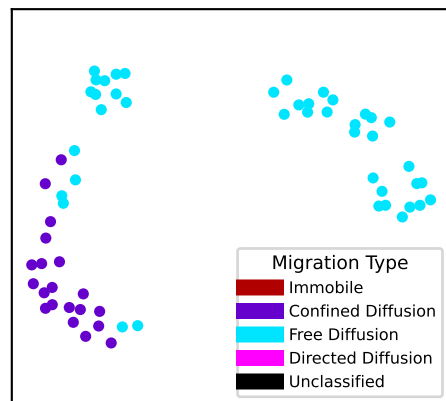
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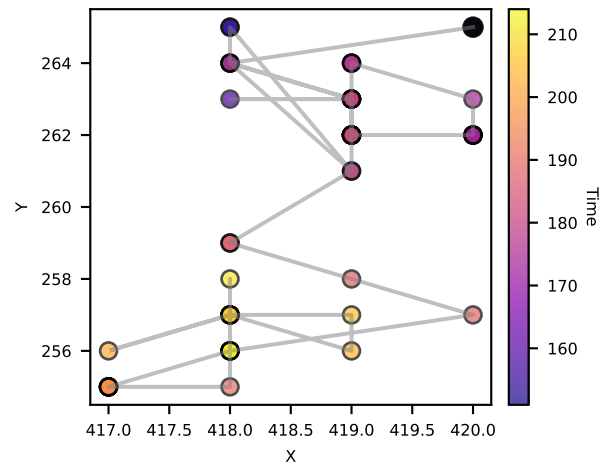
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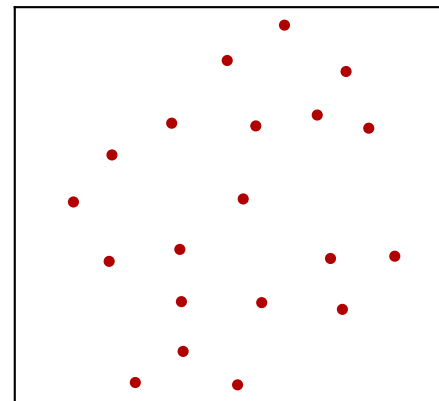
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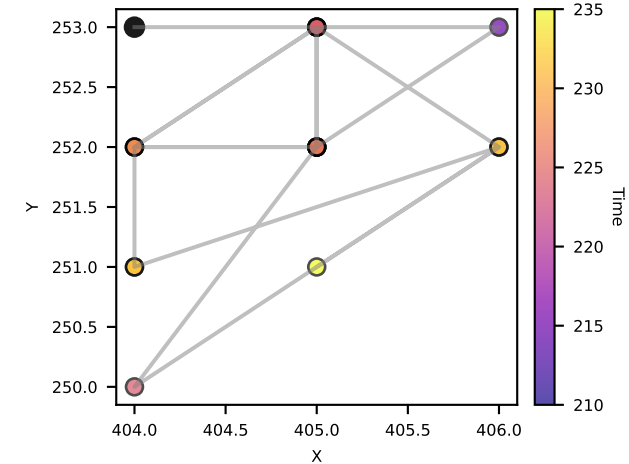
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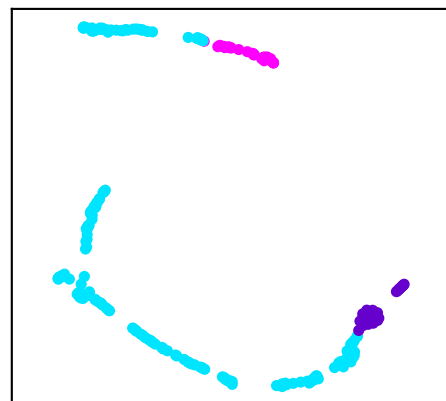
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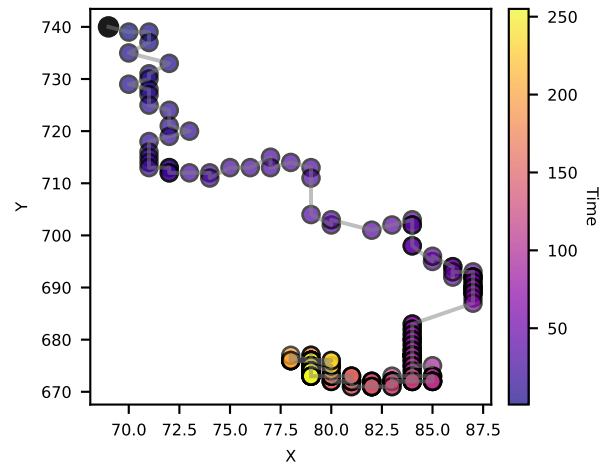
Trajectory



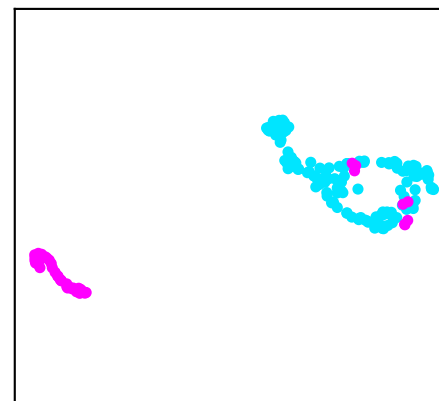
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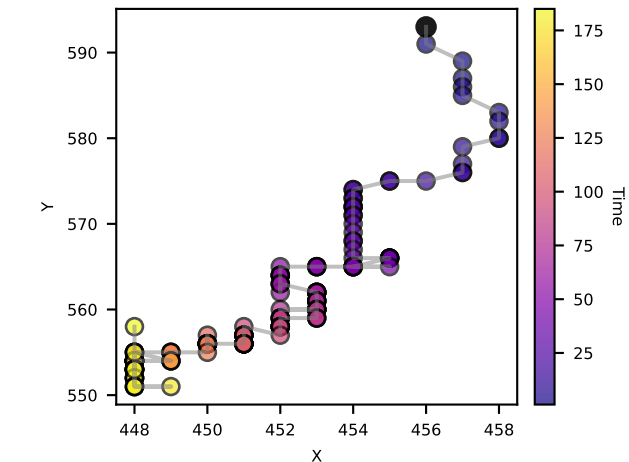
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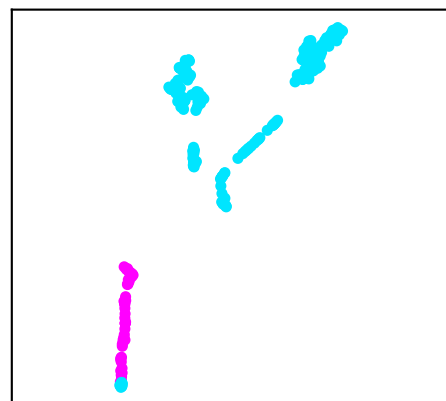
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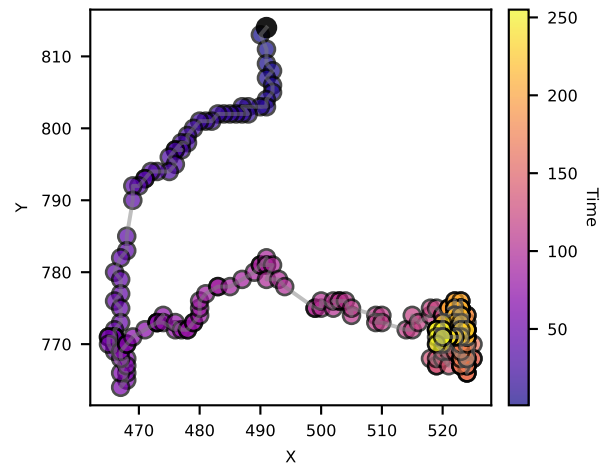
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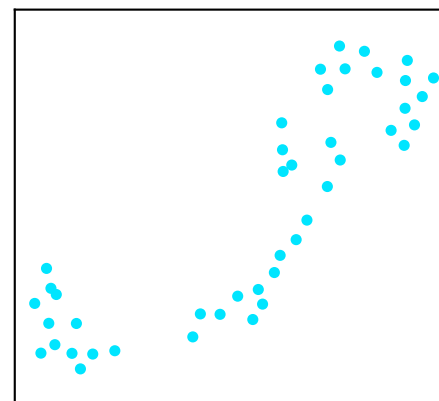
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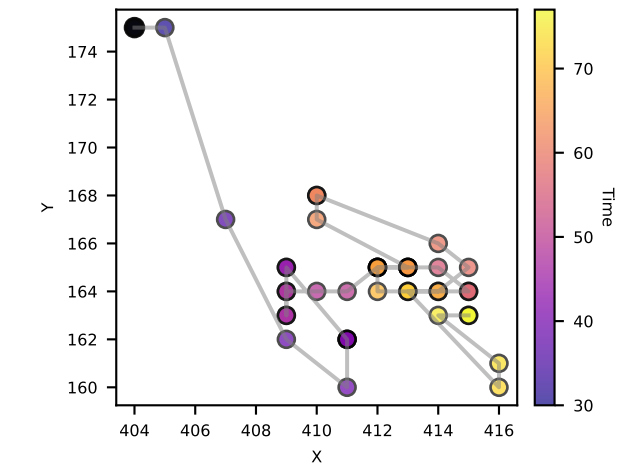
Trajectory



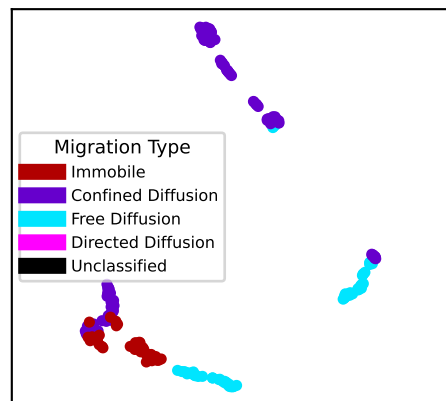
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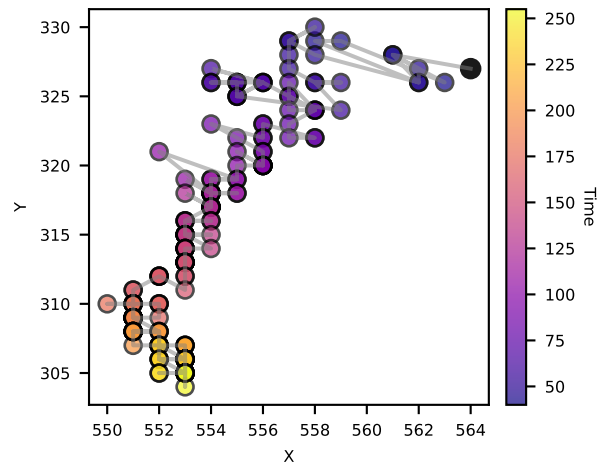
Trajectory



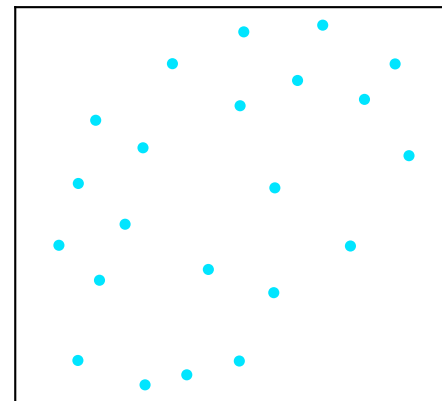
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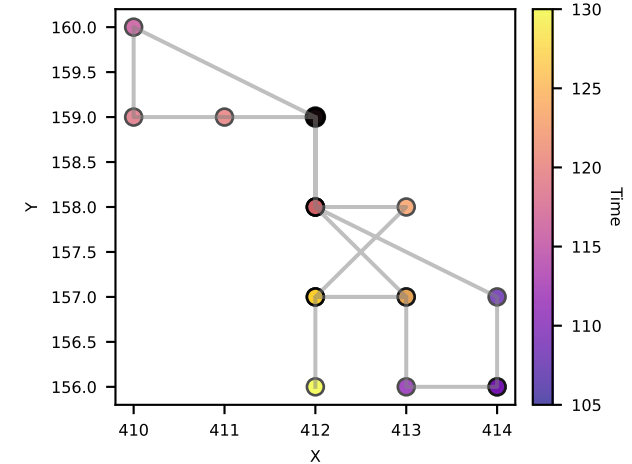
Trajectory



Cell 62



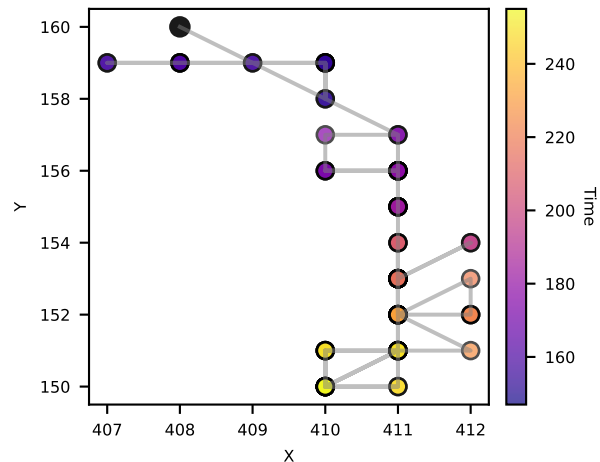
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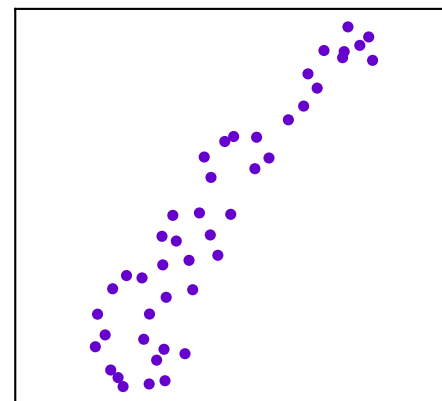
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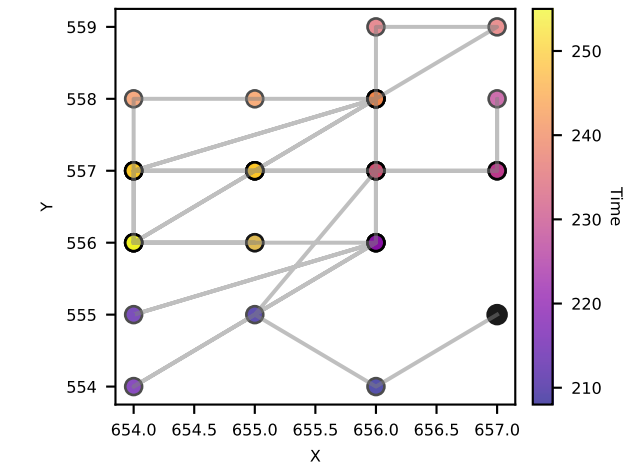
Trajectory



Cell 64



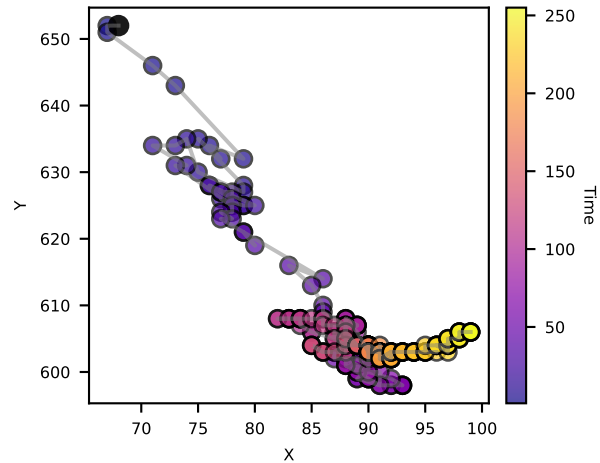
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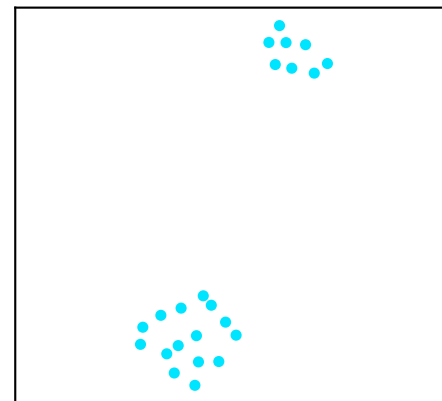
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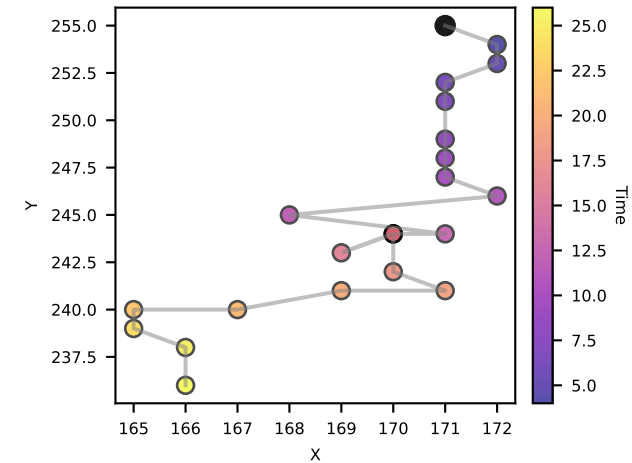
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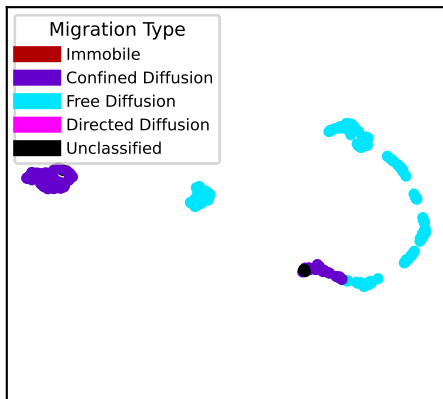
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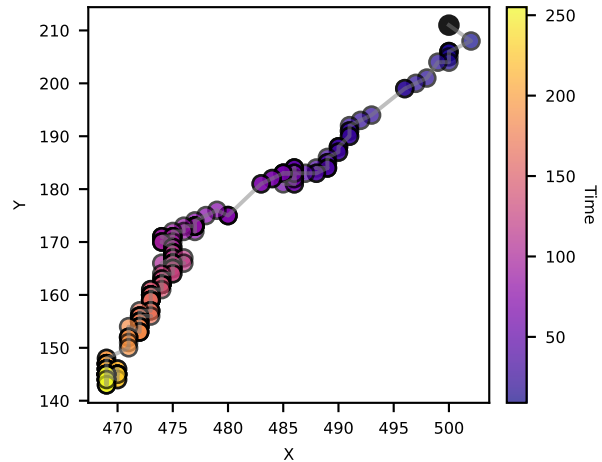
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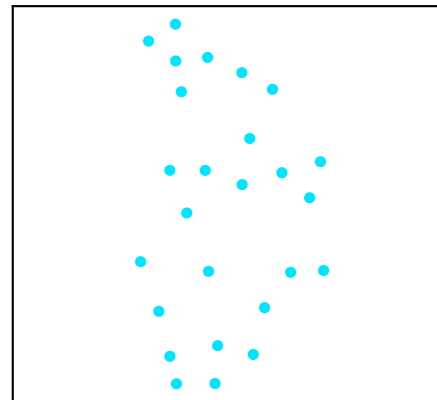
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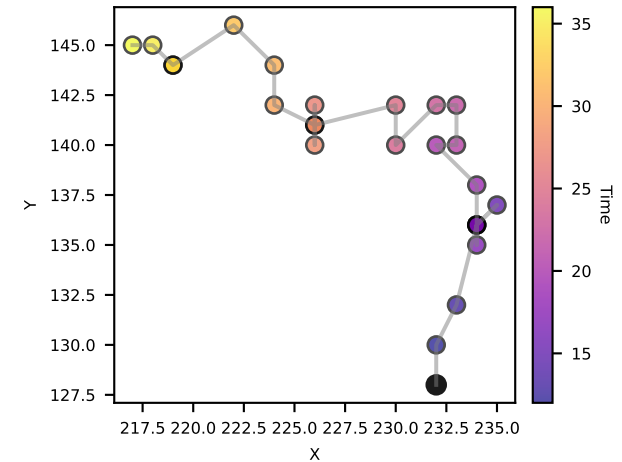
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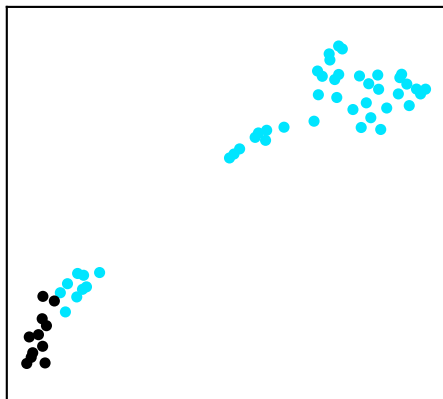
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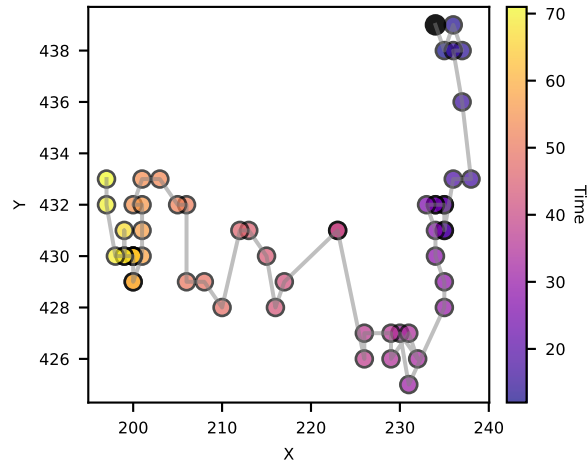
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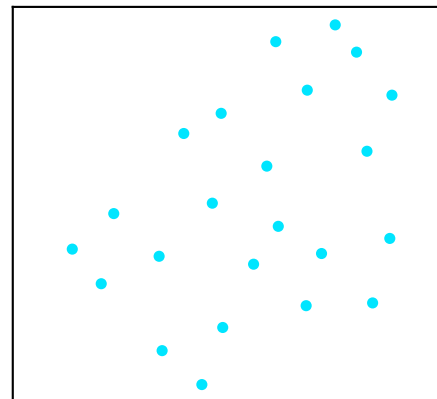
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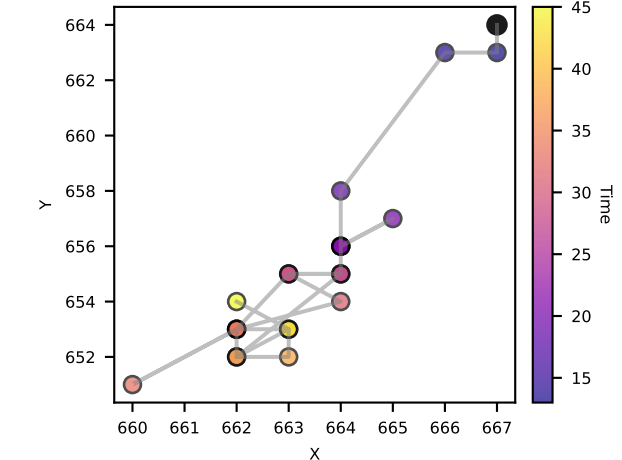
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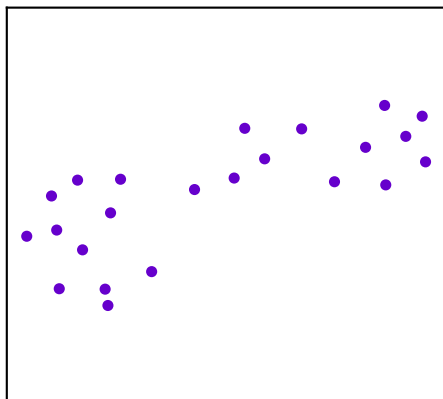
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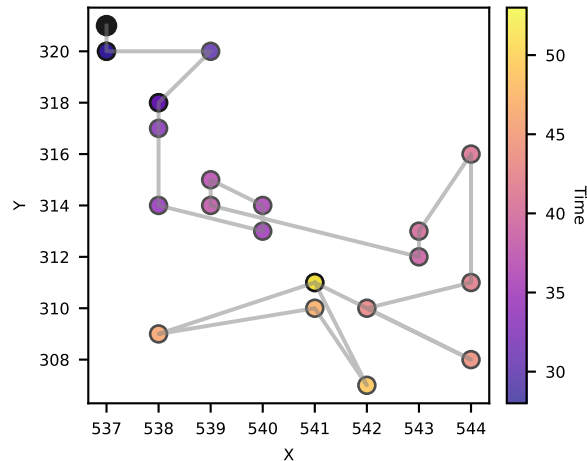
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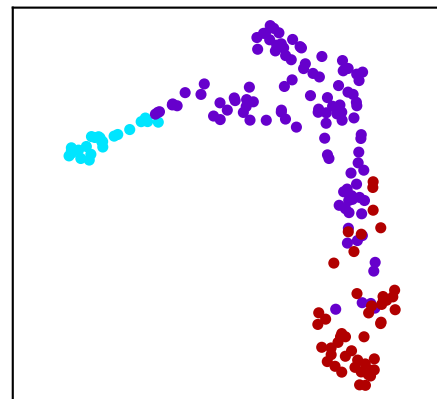
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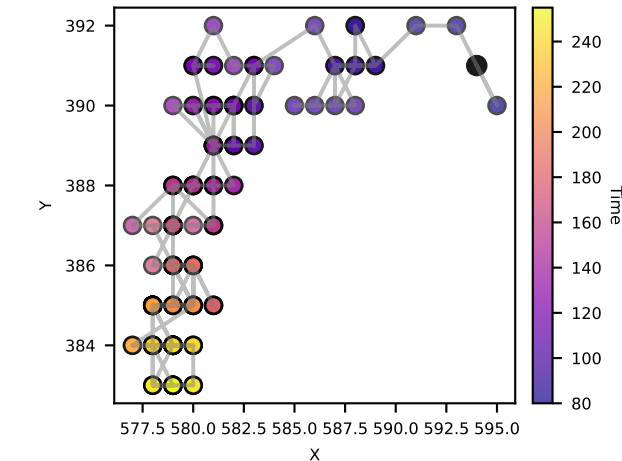
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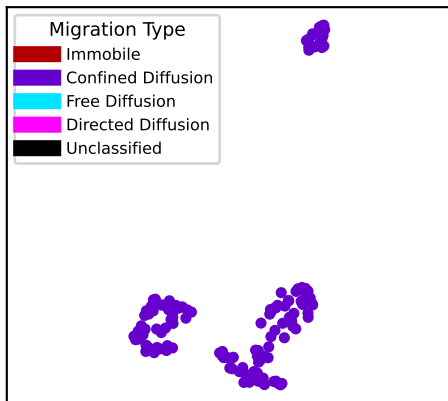
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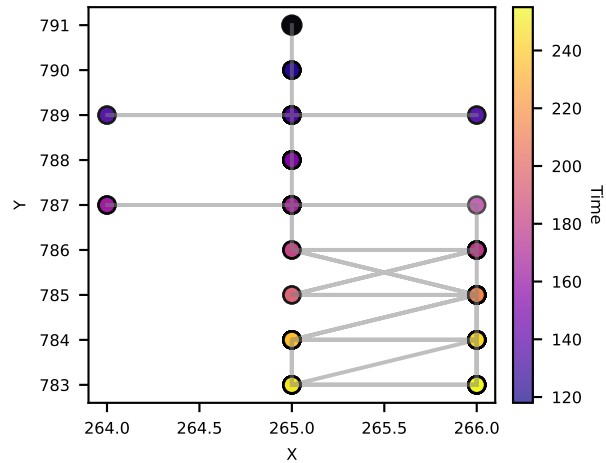
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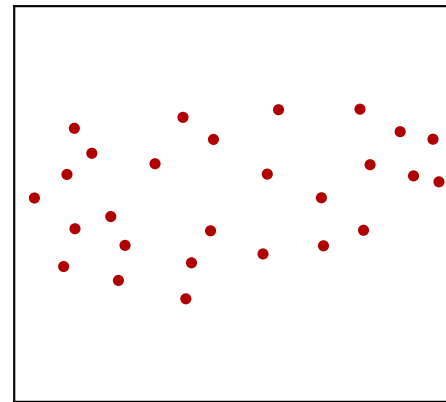
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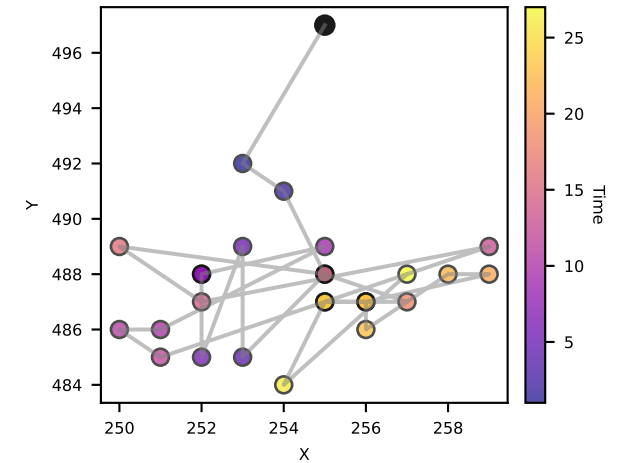
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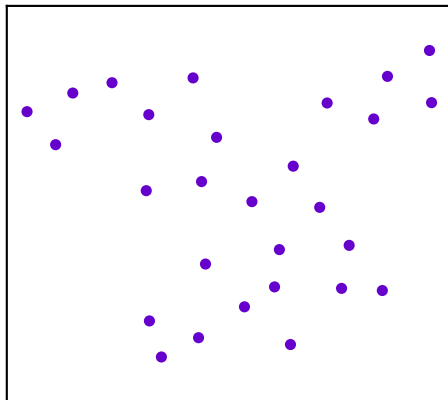
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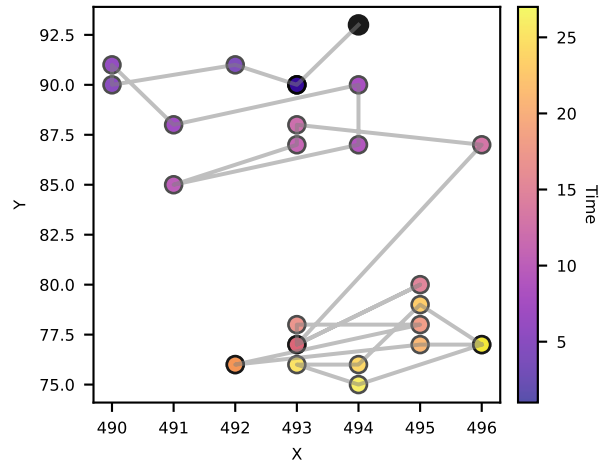
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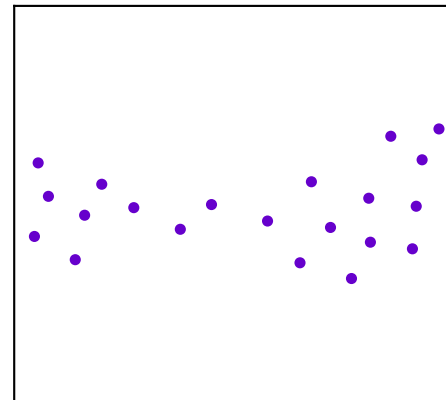
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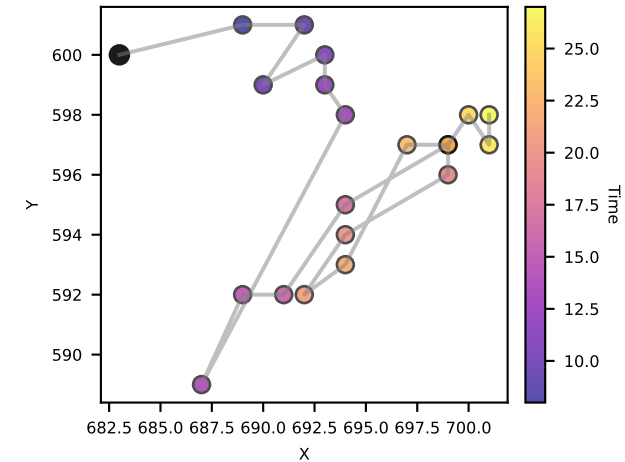
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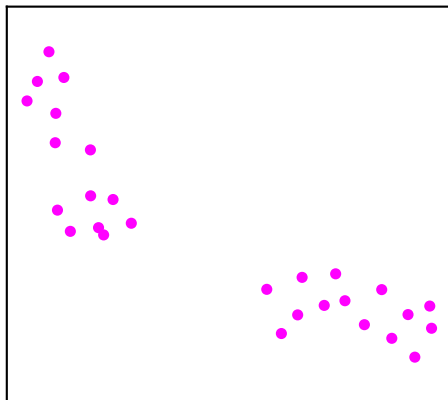
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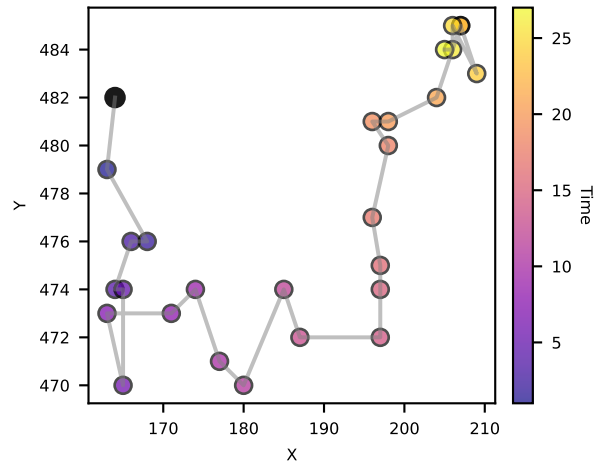
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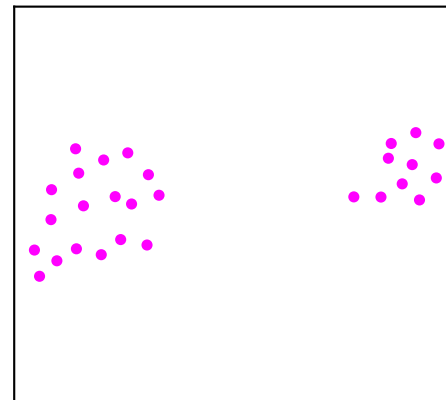
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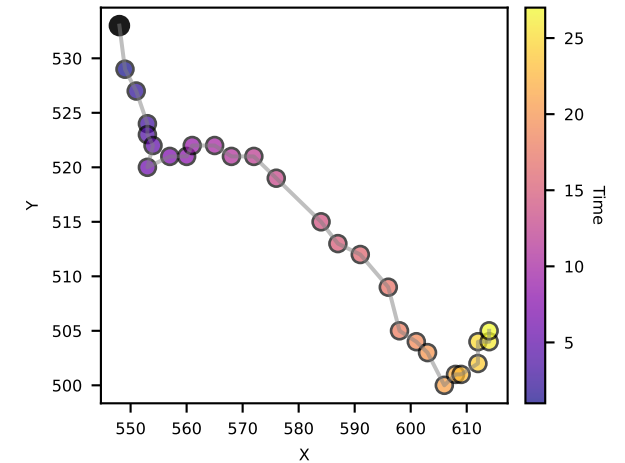
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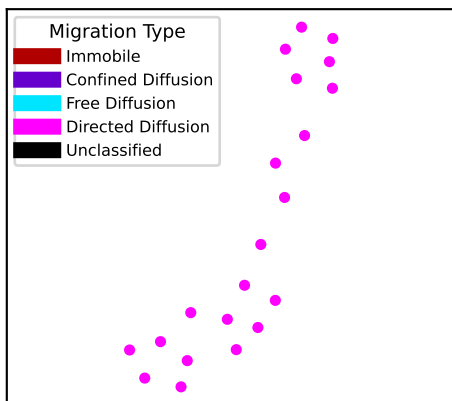
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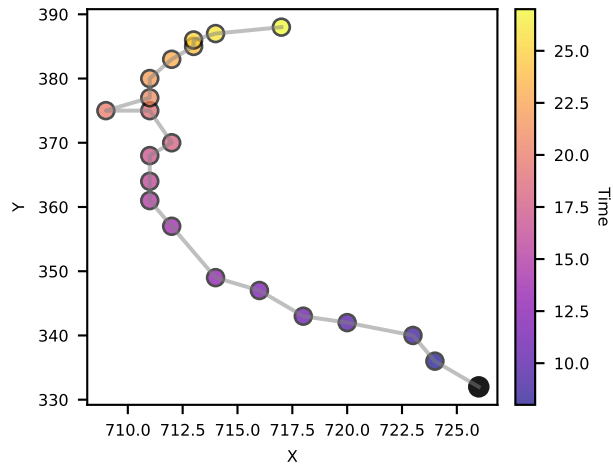
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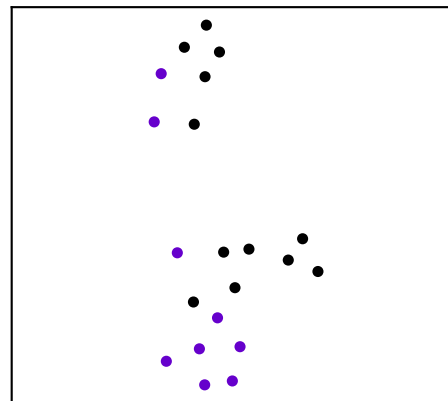
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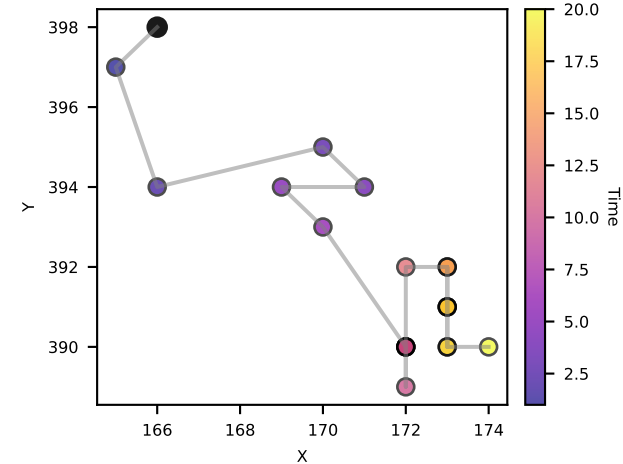
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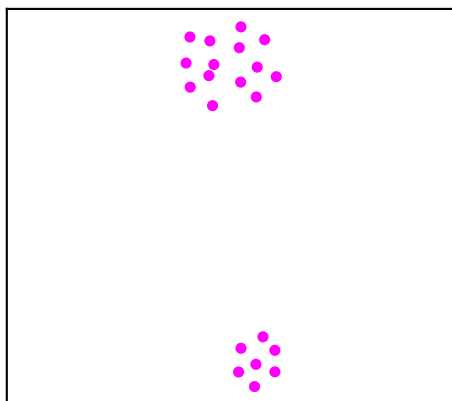
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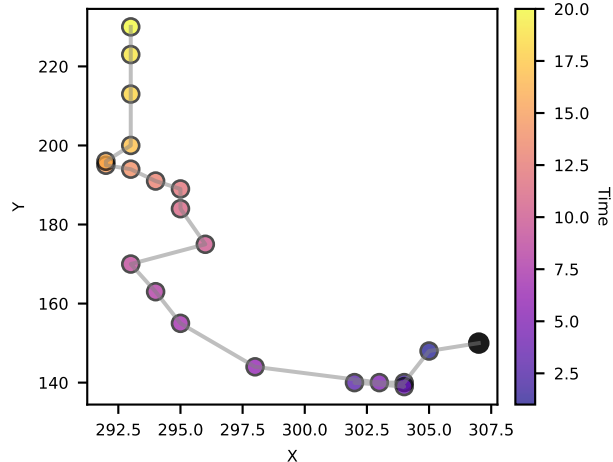
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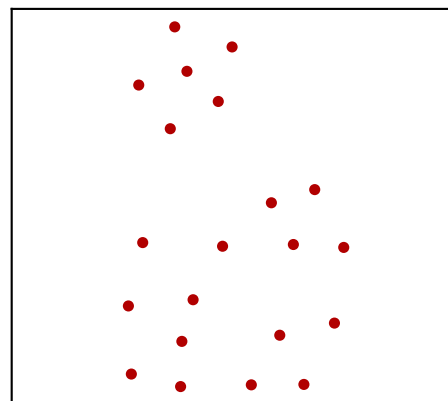
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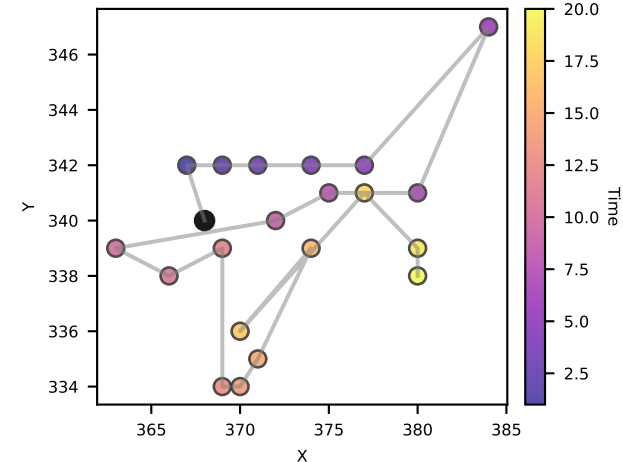
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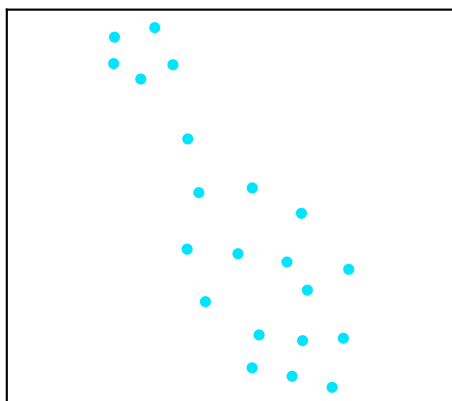
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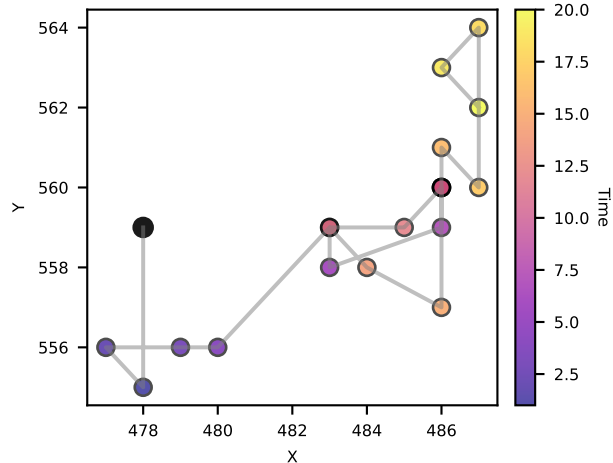
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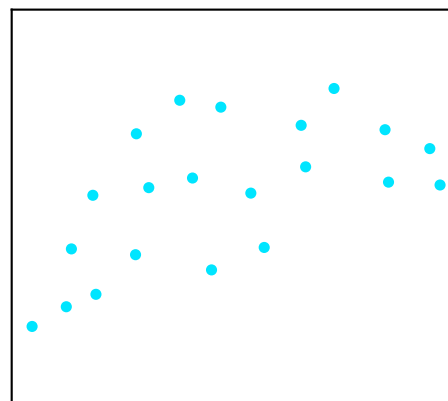
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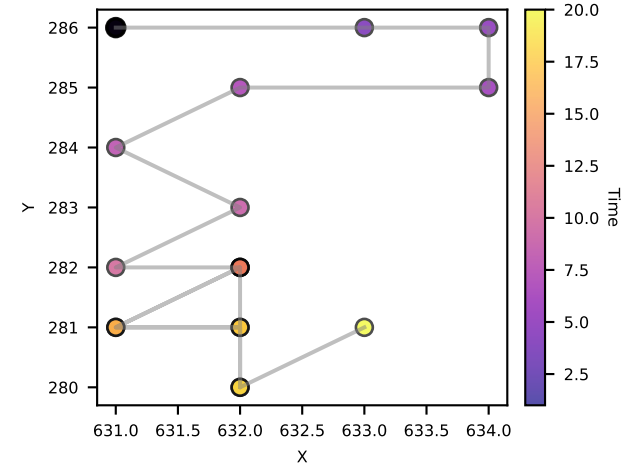
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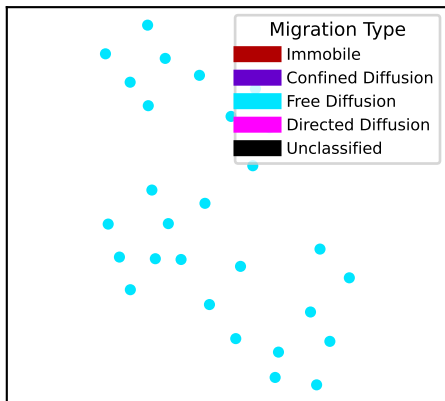
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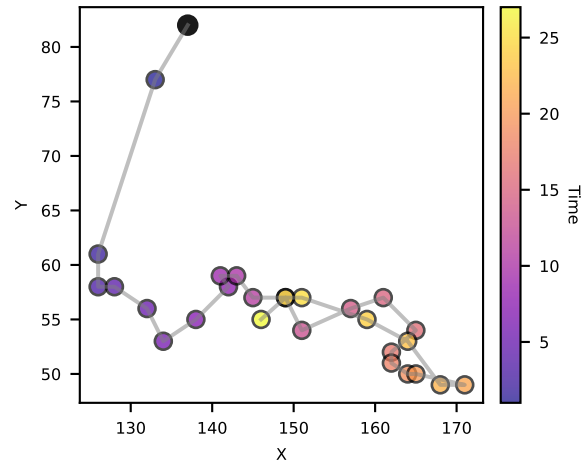
Trajectory



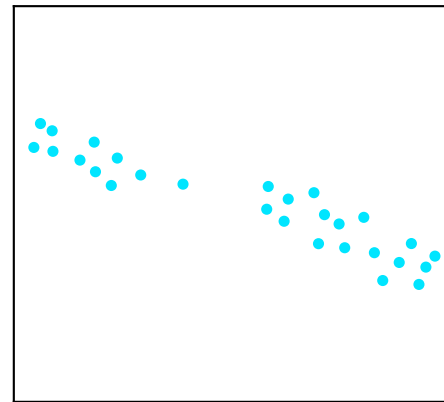
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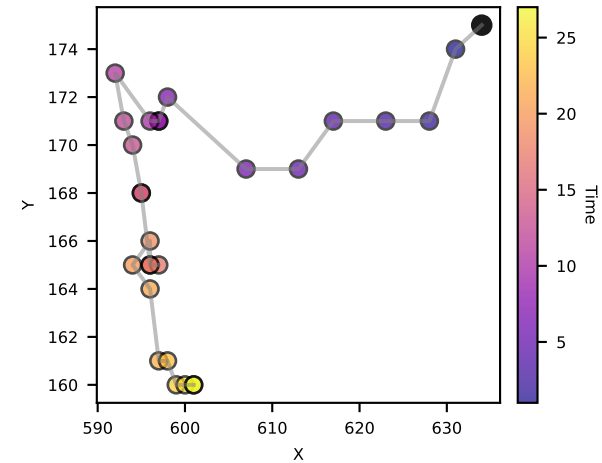
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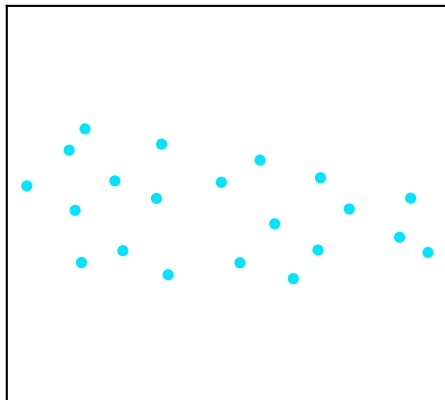
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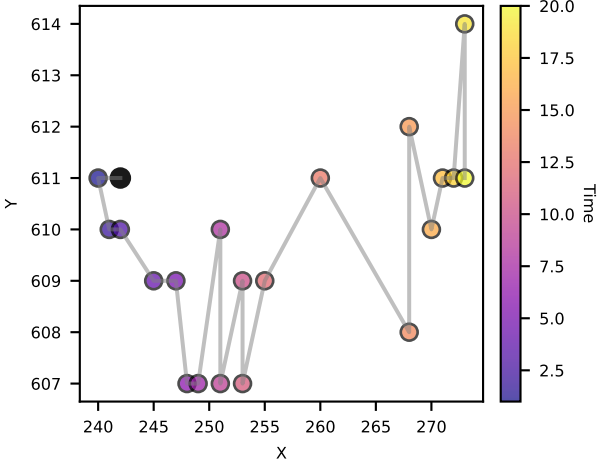
Trajectory



Cell 87



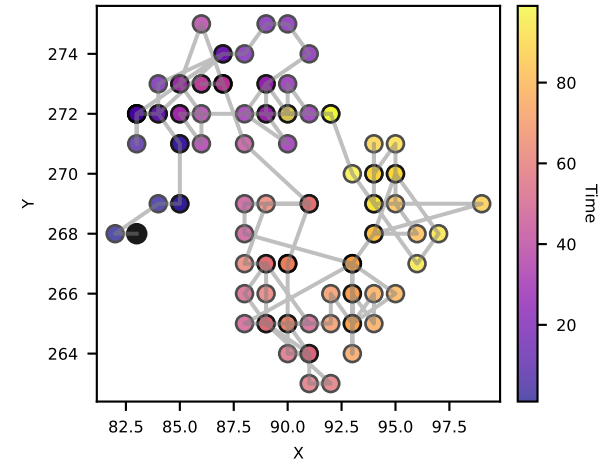
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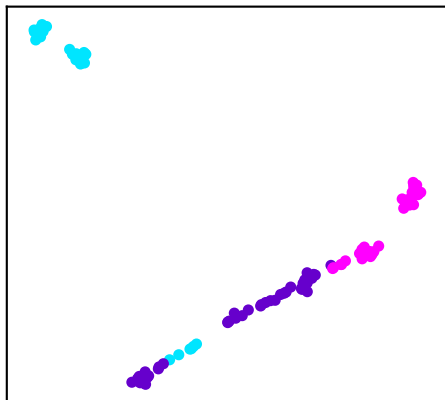
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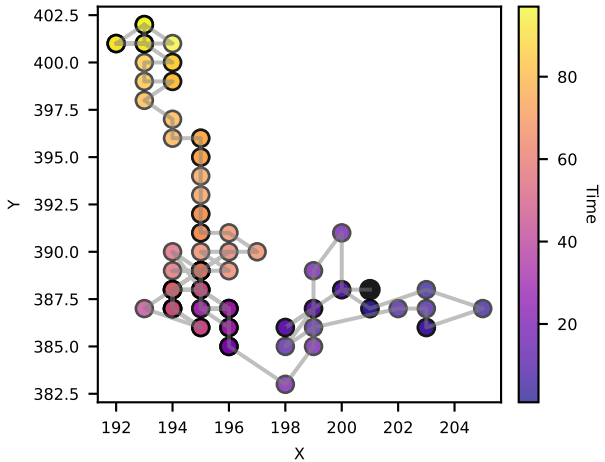
Trajectory



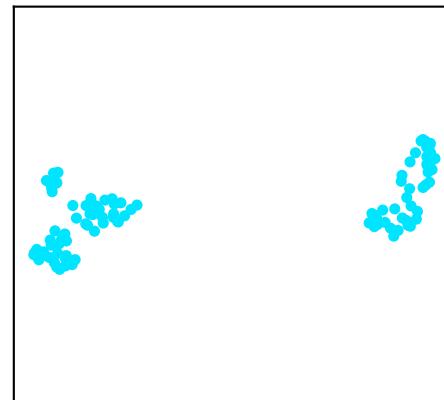
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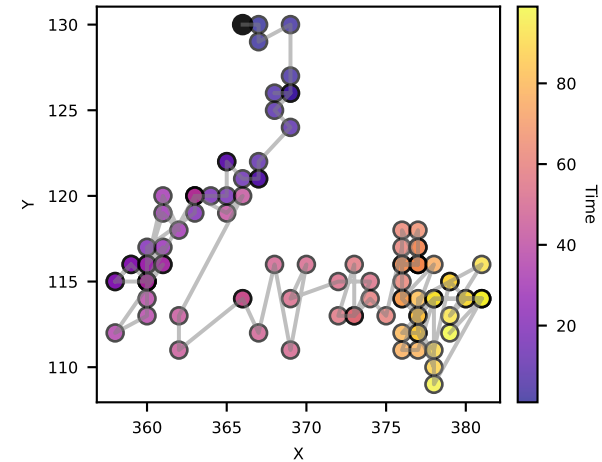
Trajectory



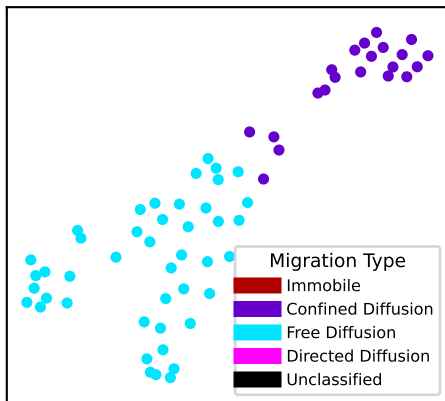
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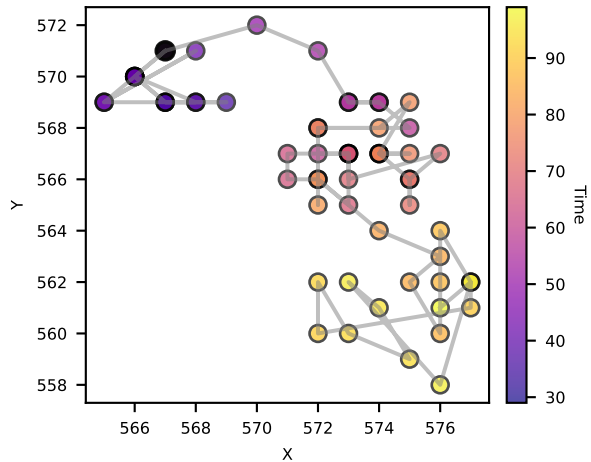
Trajectory



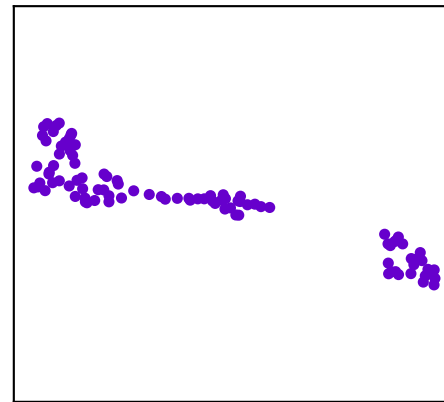
Cell 91



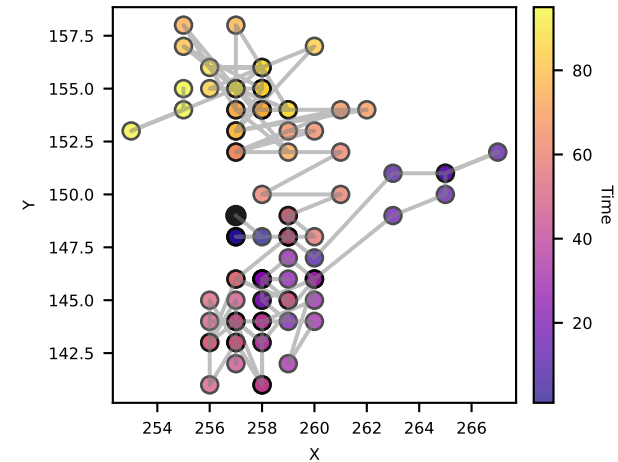
Trajectory



Cell 92



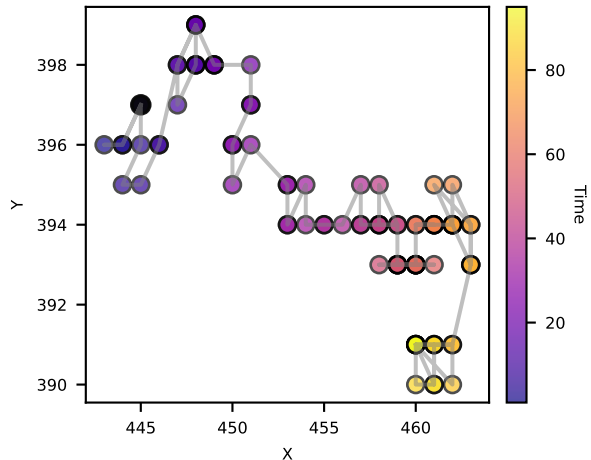
Trajectory



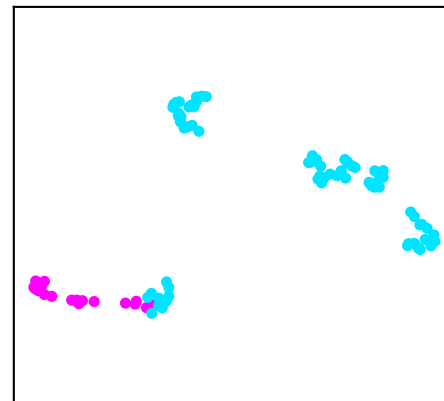
Cell 93



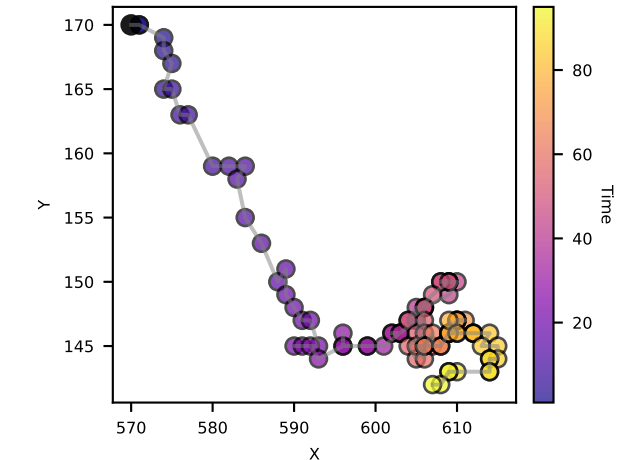
Trajectory



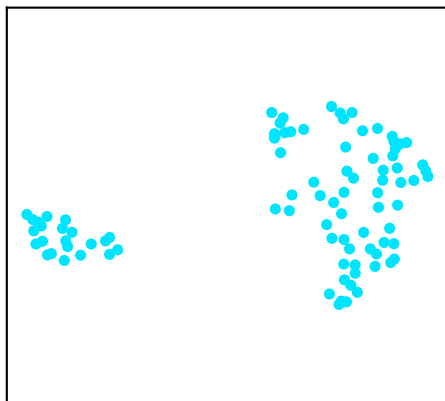
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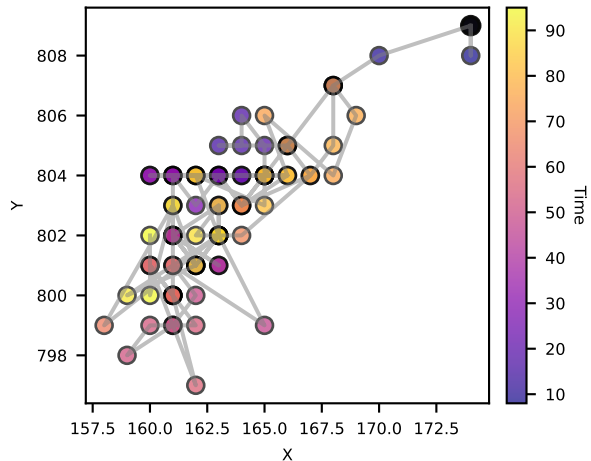
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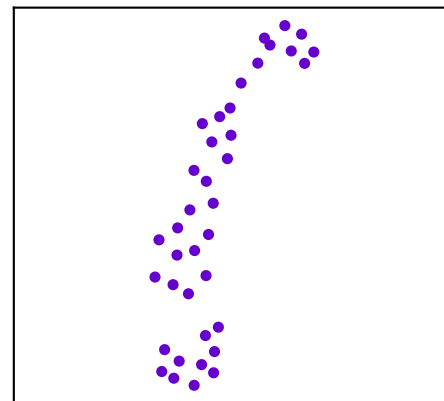
Cell 95



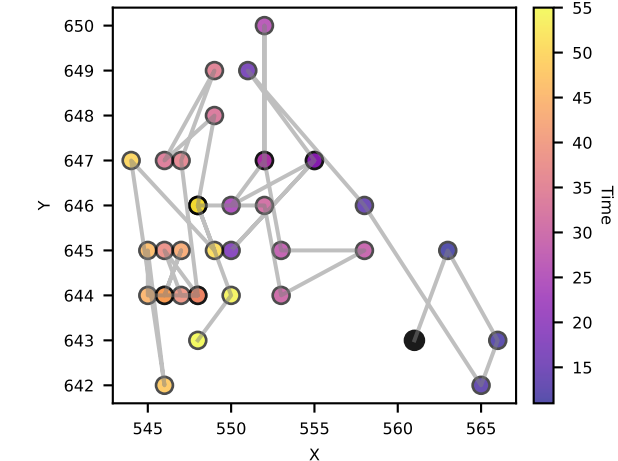
Trajectory



Cell 96

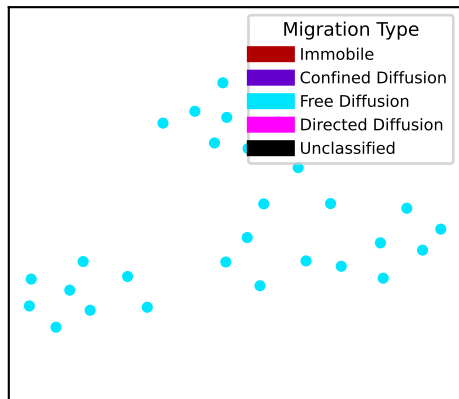


Trajectory

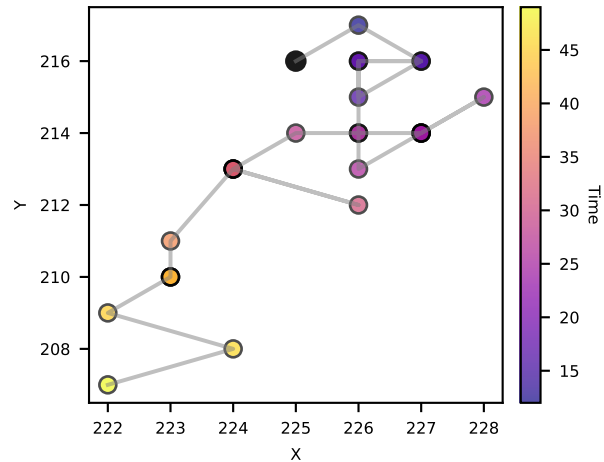




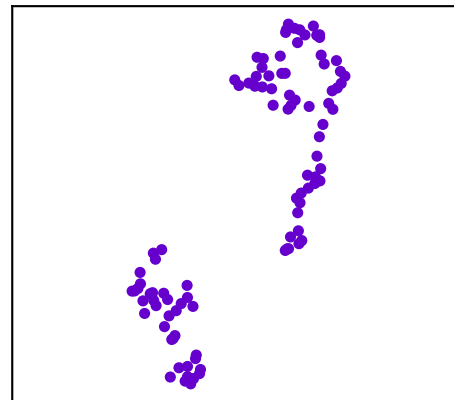
Cell 97



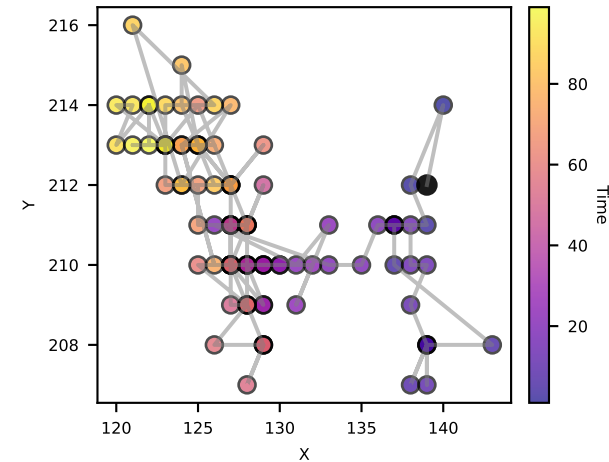
Trajectory



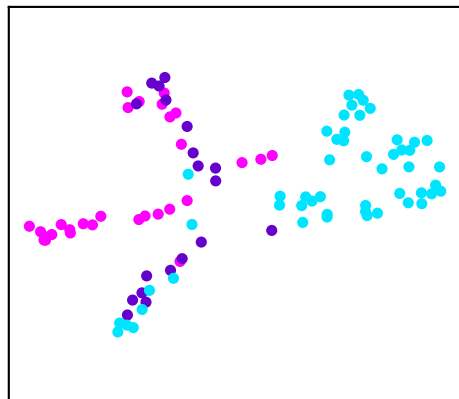
Cell 98



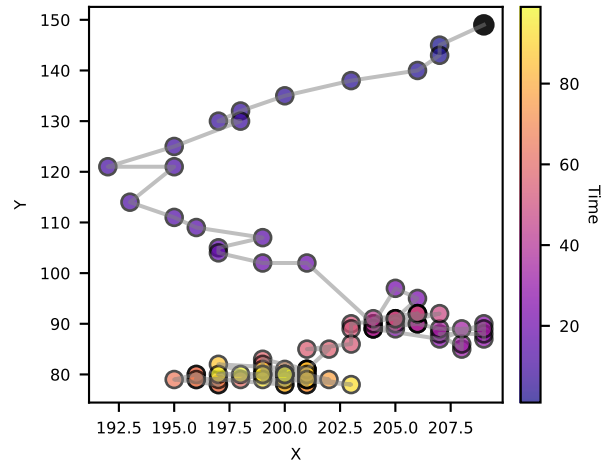
Trajectory



Cell 99



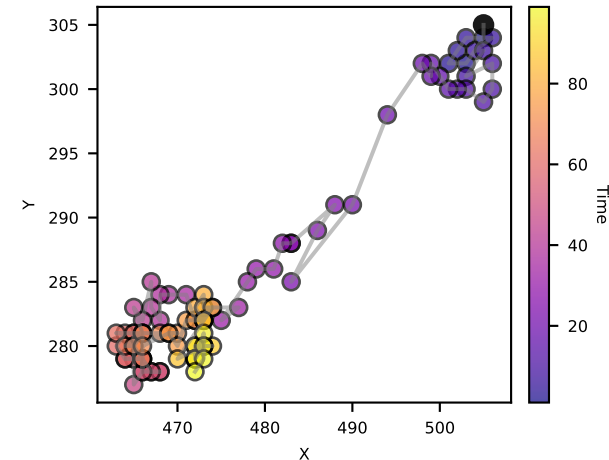
Trajectory



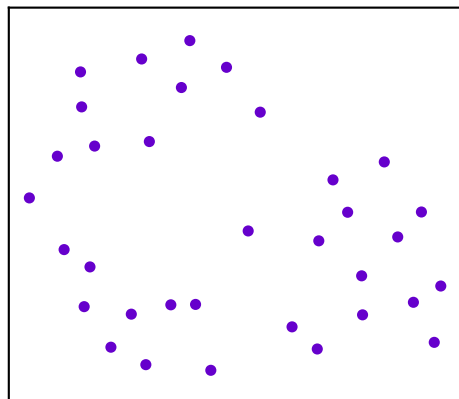
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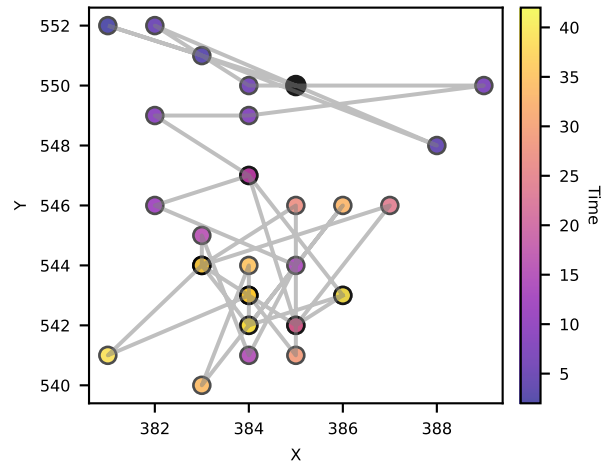
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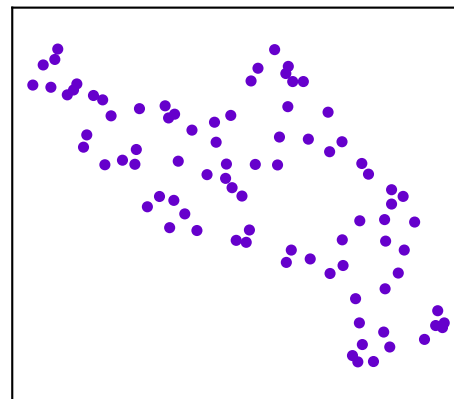
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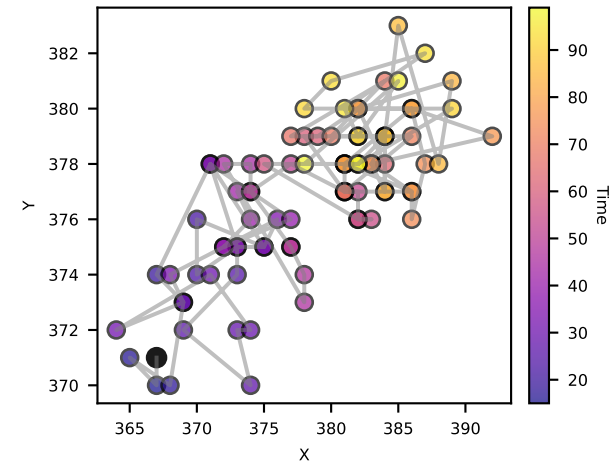
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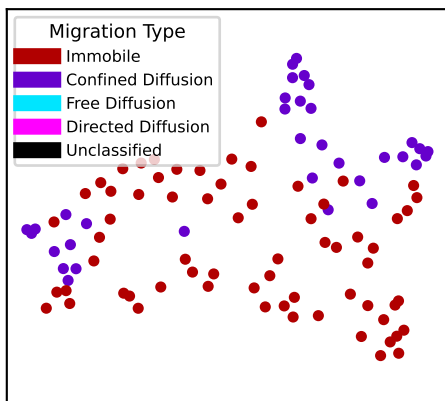
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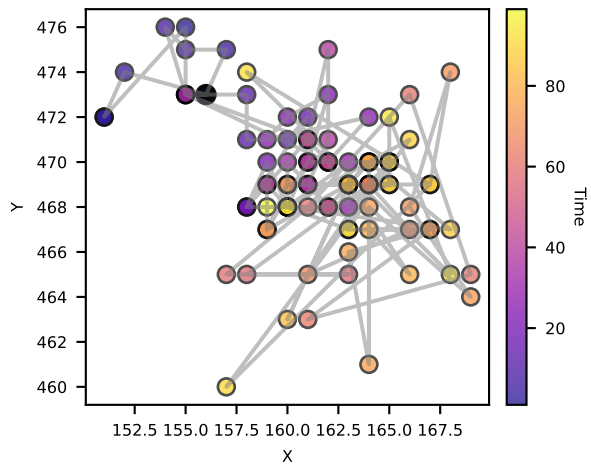
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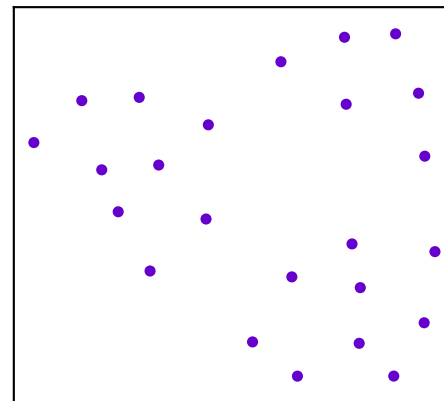
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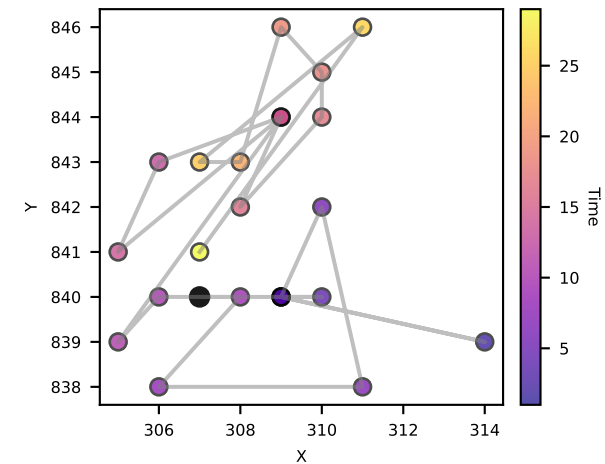
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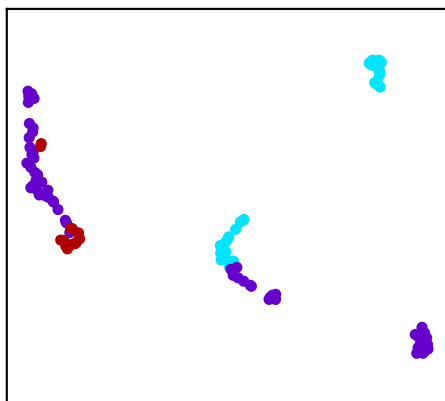
Cell 104



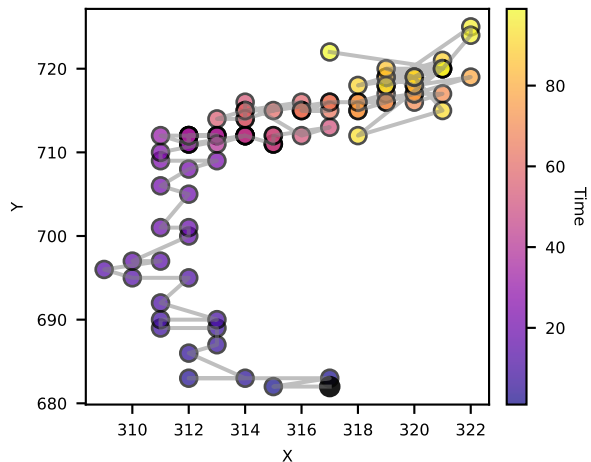
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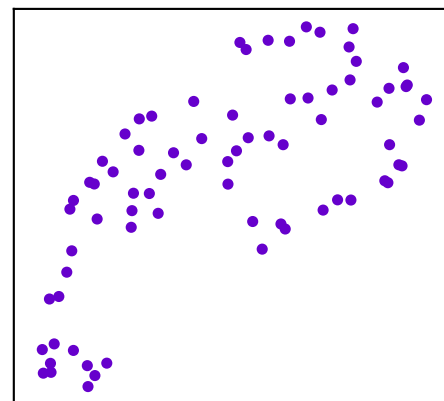
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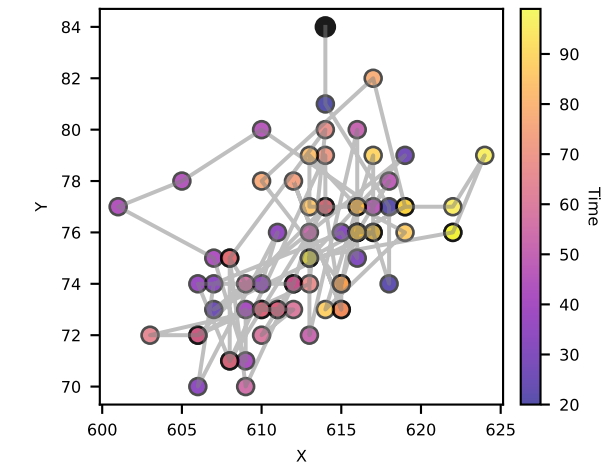
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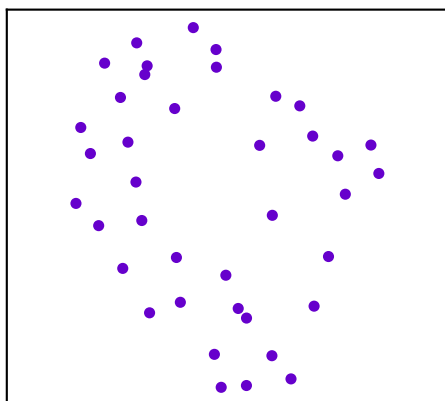
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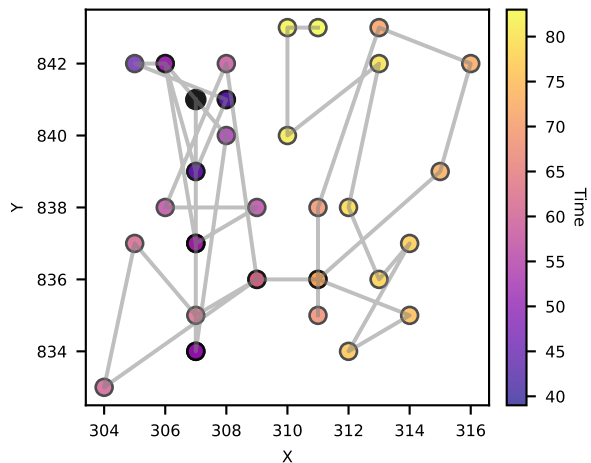
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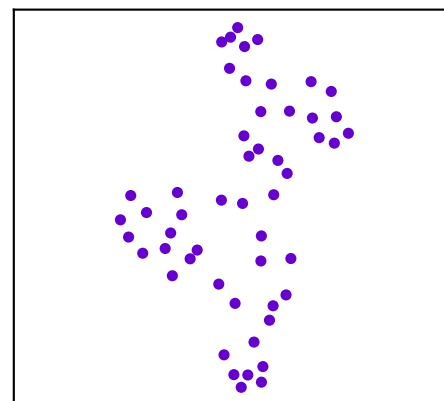
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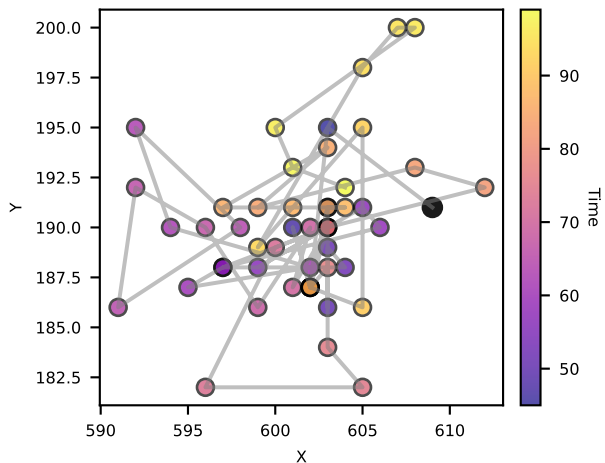
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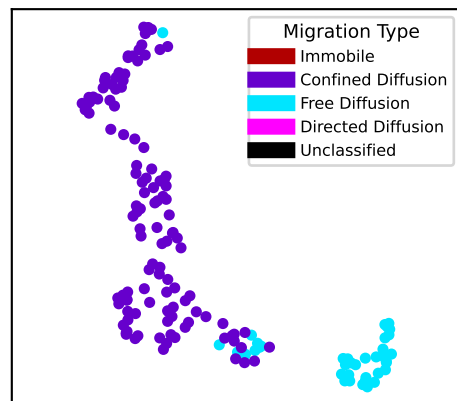
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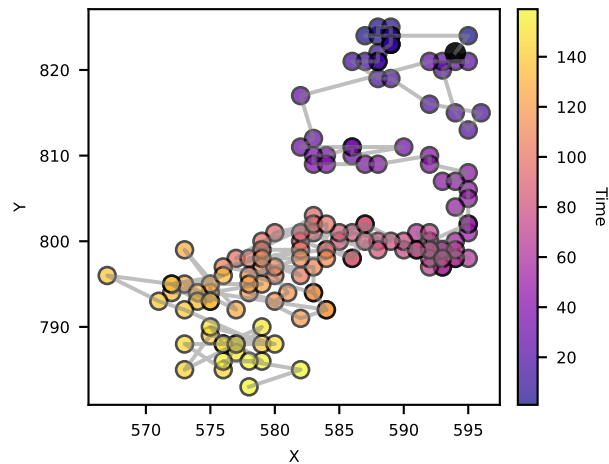
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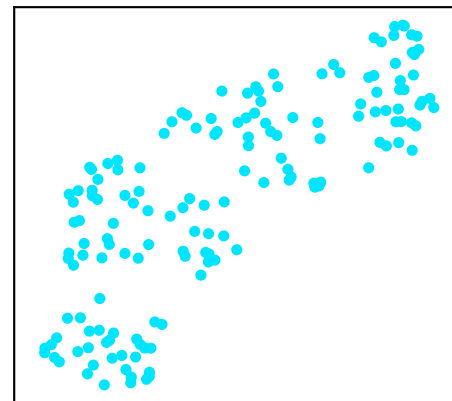
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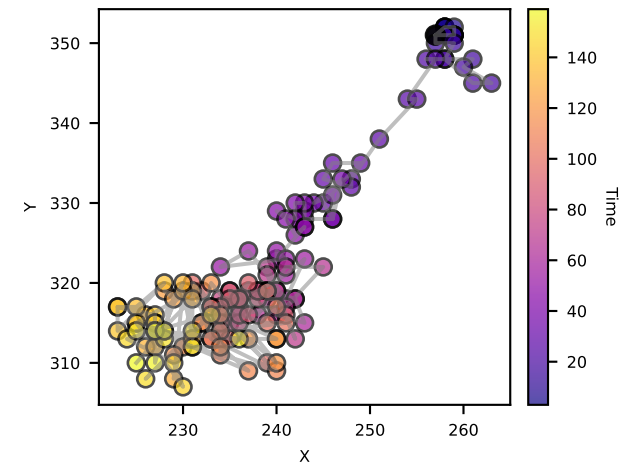
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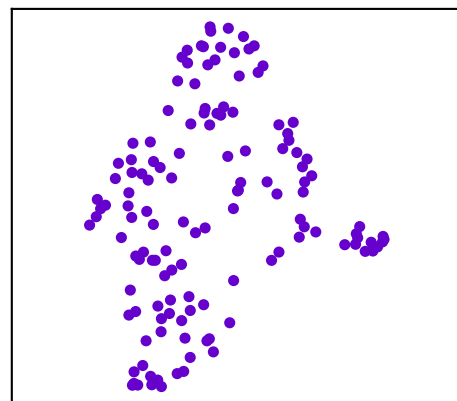
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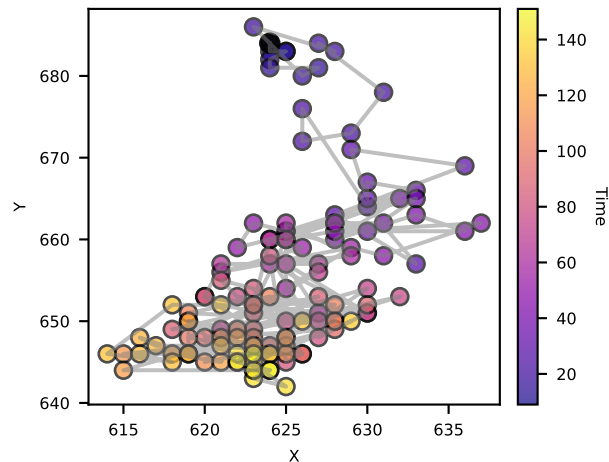
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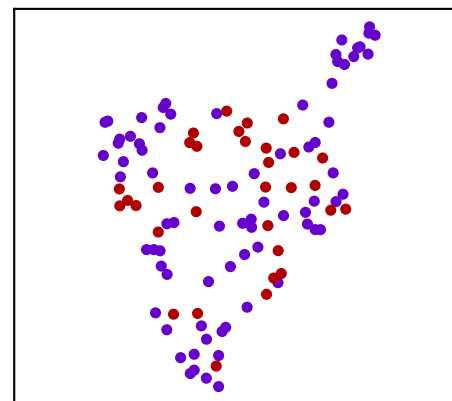
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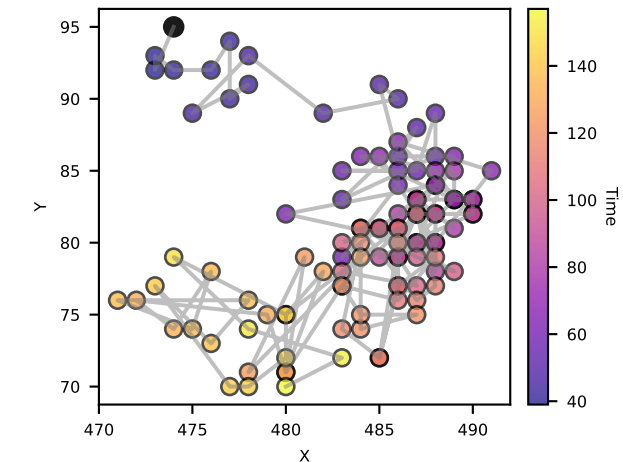
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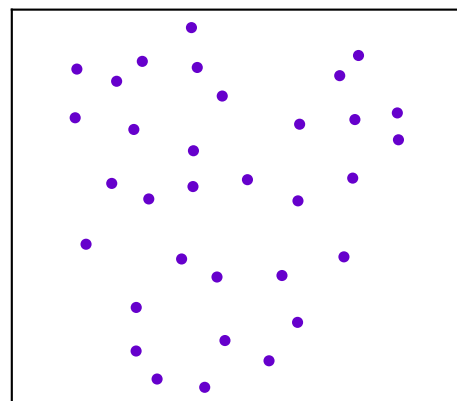
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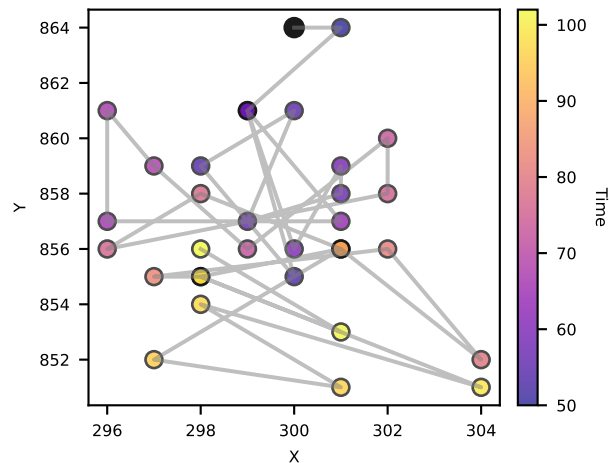
Trajectory



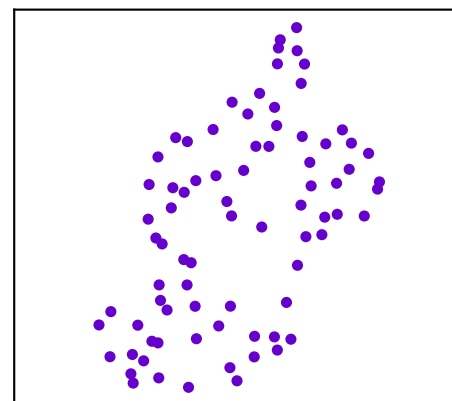
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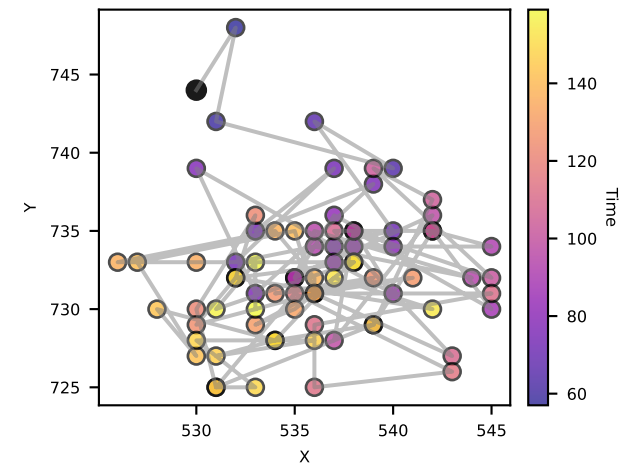
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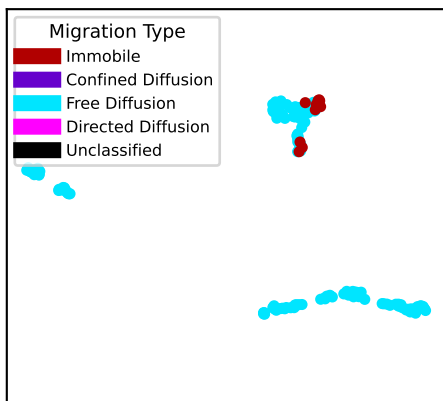
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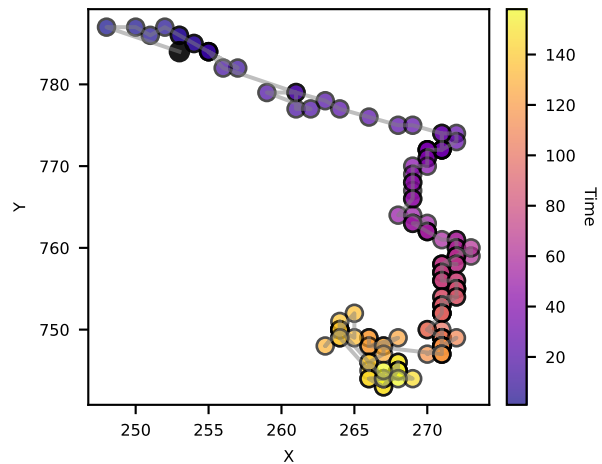
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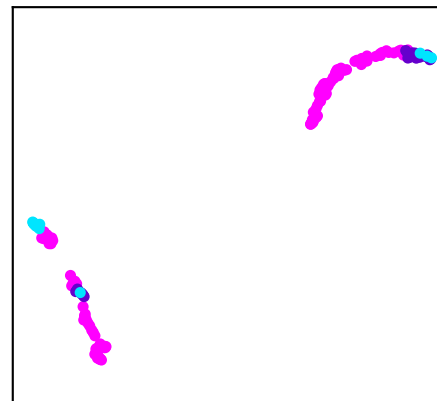
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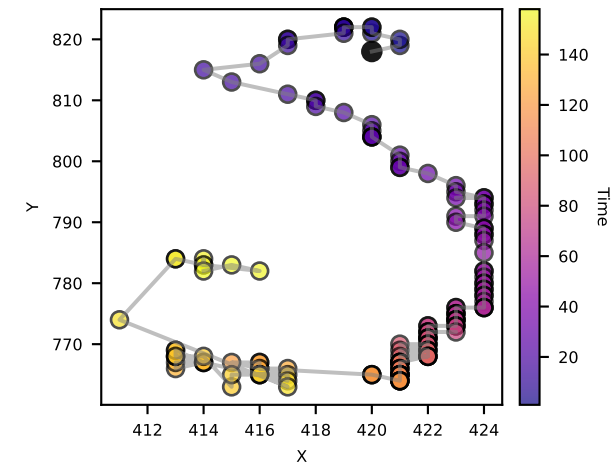
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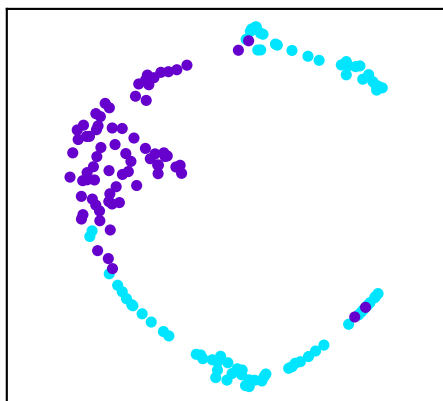
Cell 116



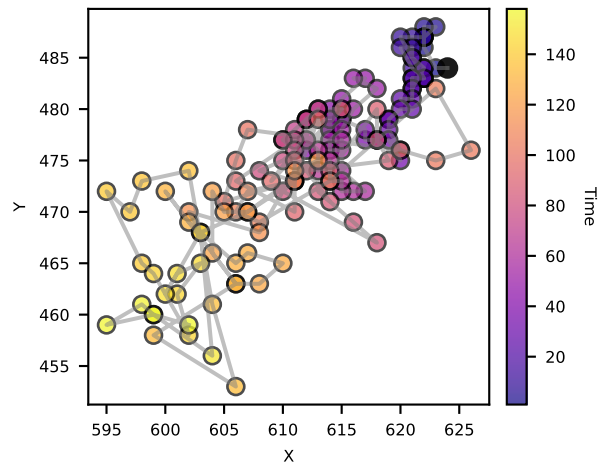
Trajectory



Cell 117



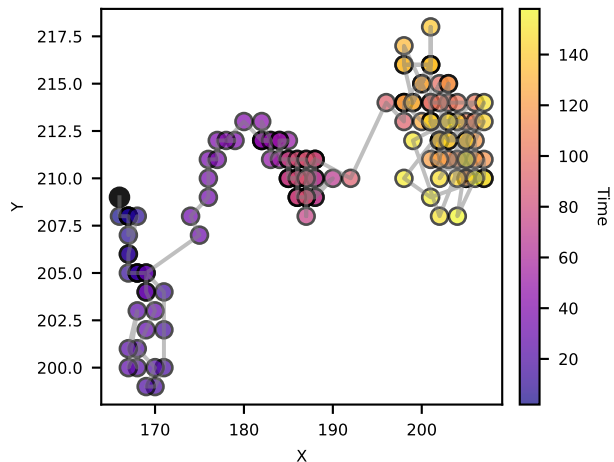
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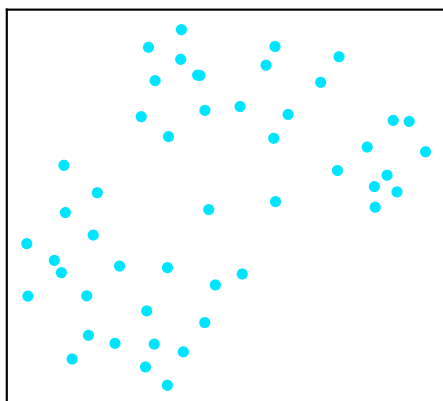
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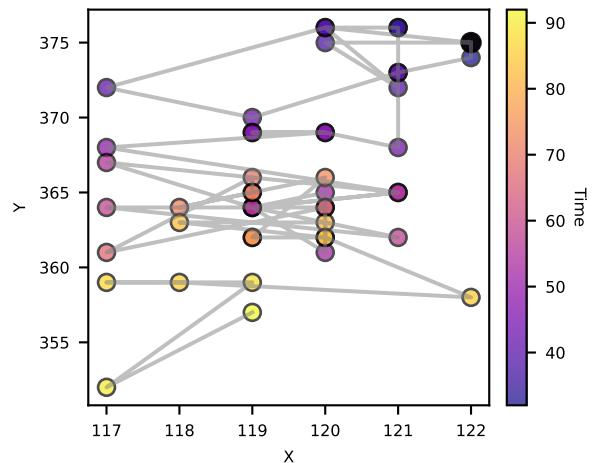
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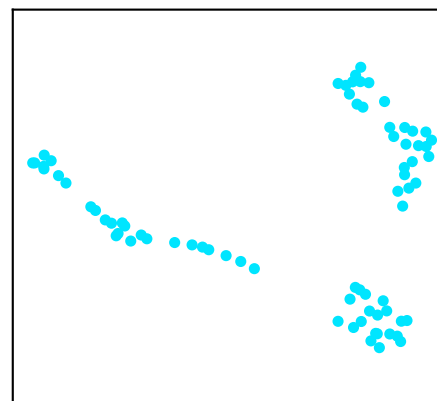
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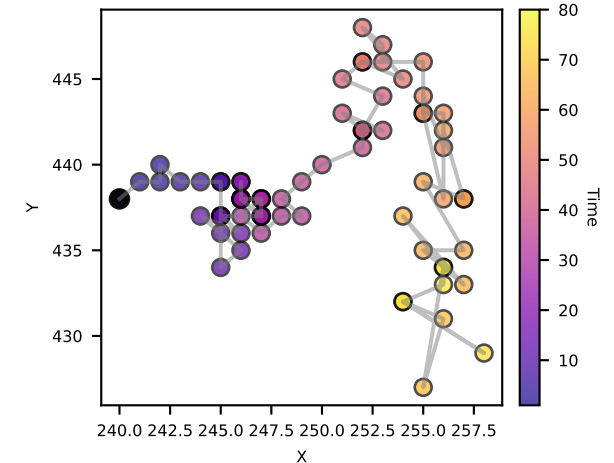
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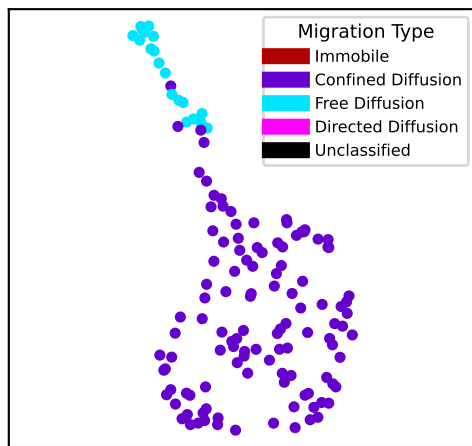
Cell 120



Trajectory



Cell 121



Trajectory

