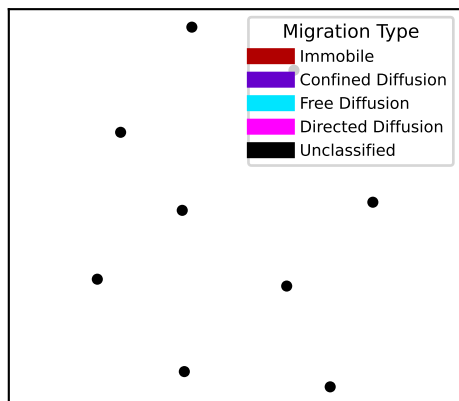
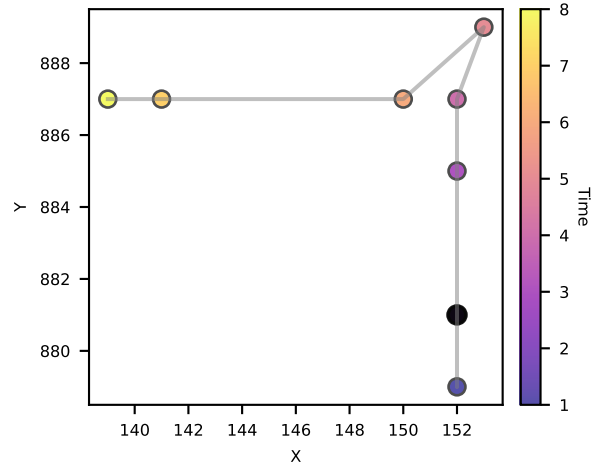


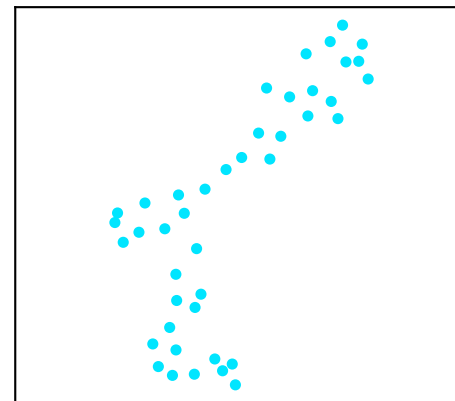
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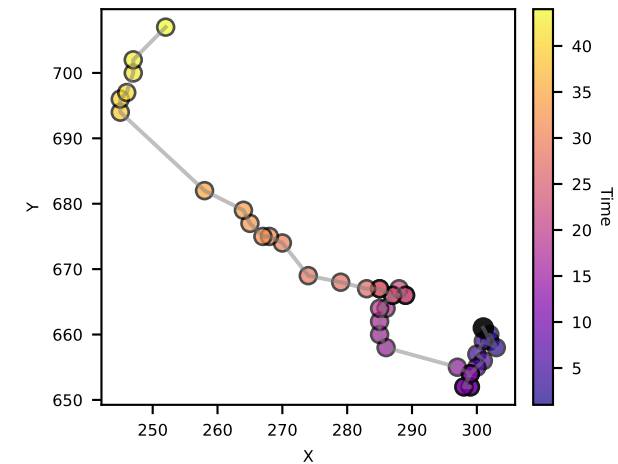
Trajectory



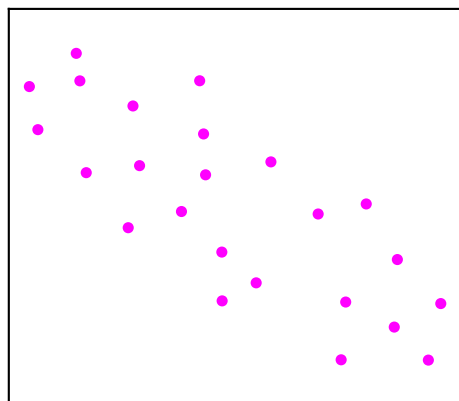
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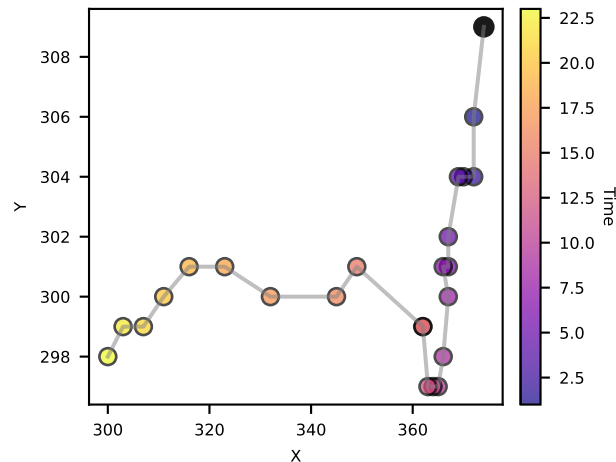
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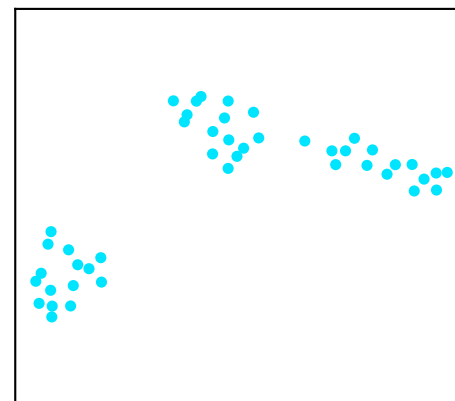
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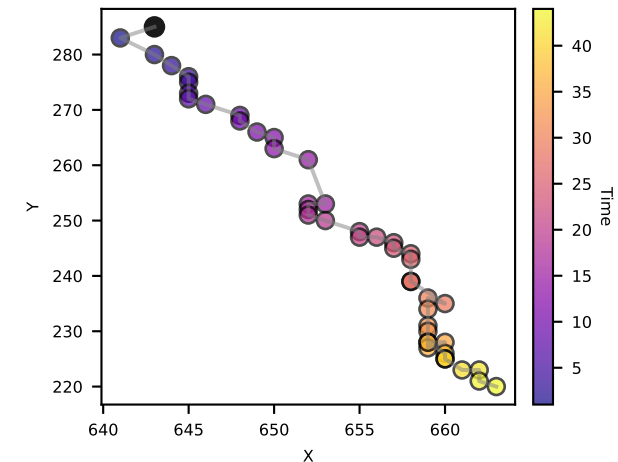
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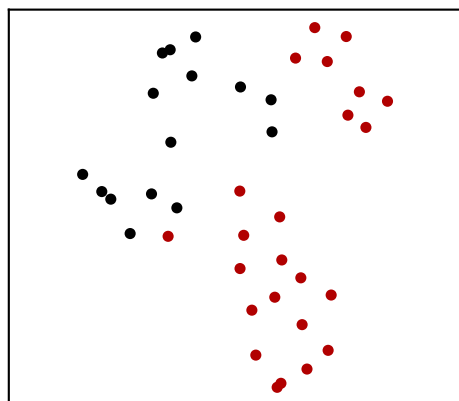
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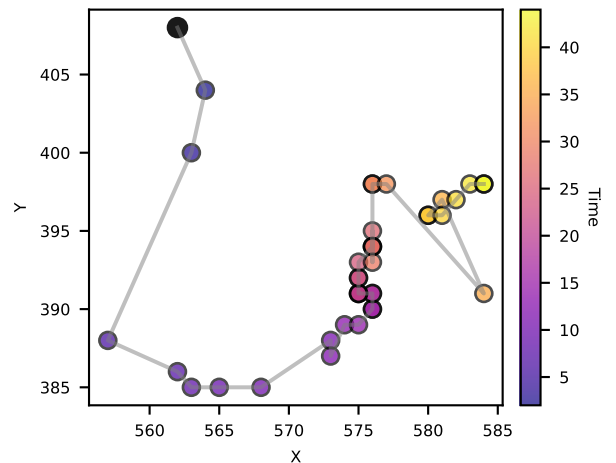
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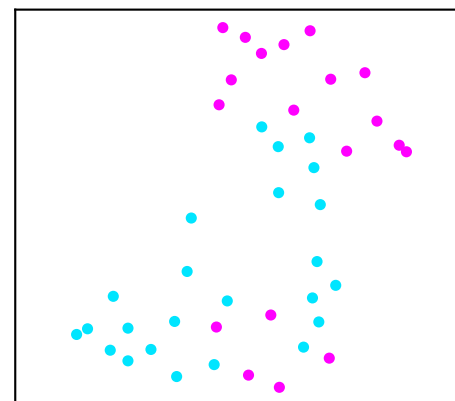
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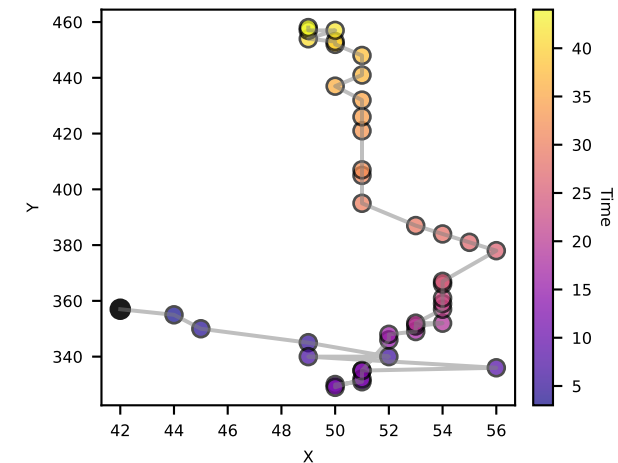
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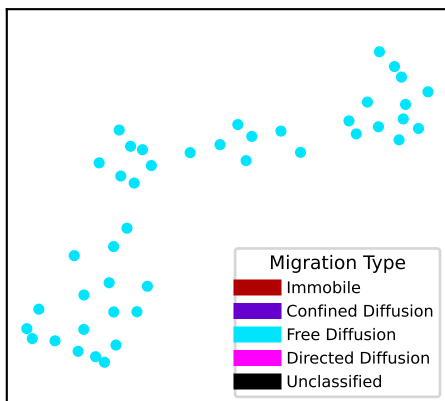
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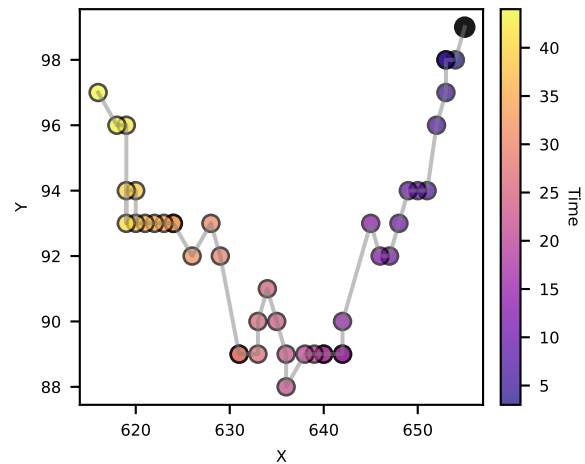
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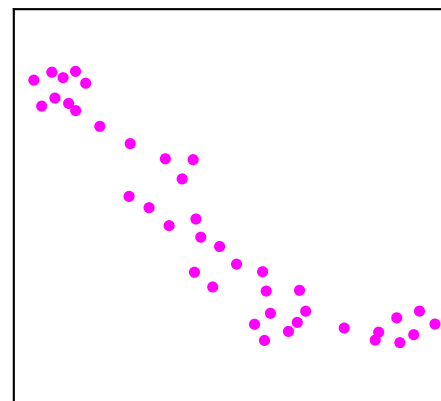
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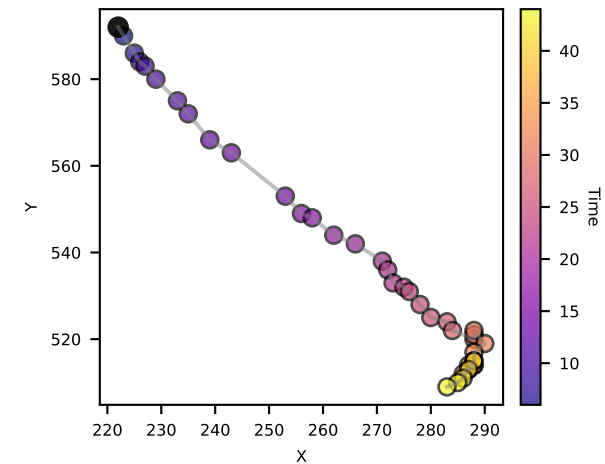
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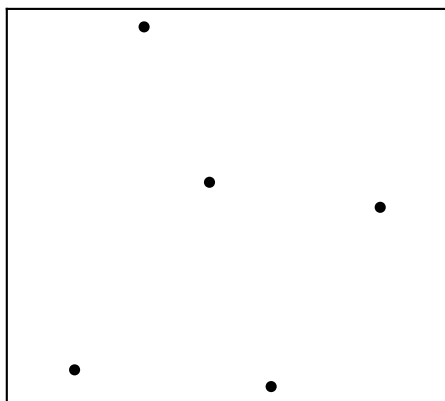
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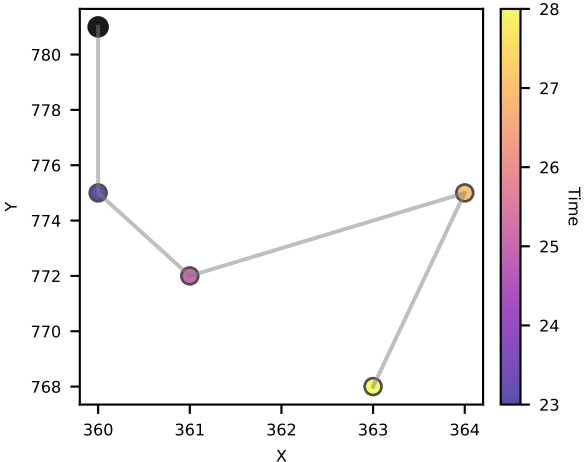
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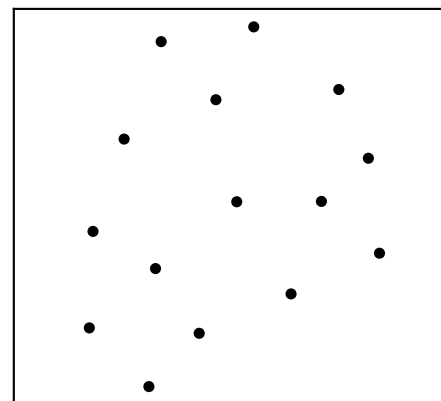
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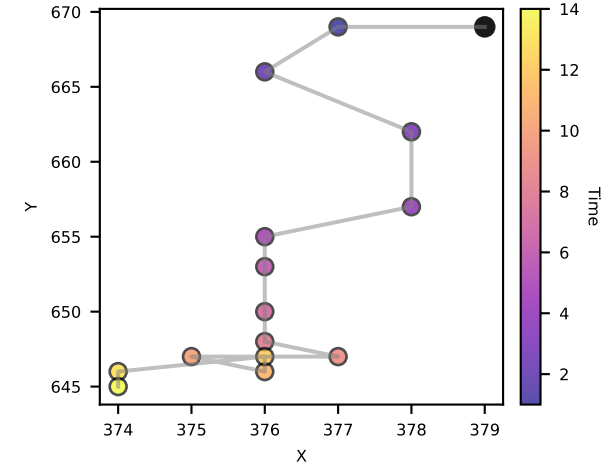
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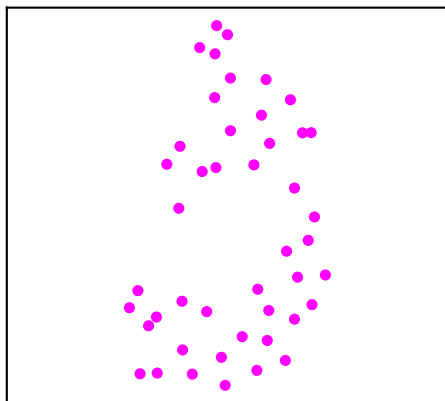
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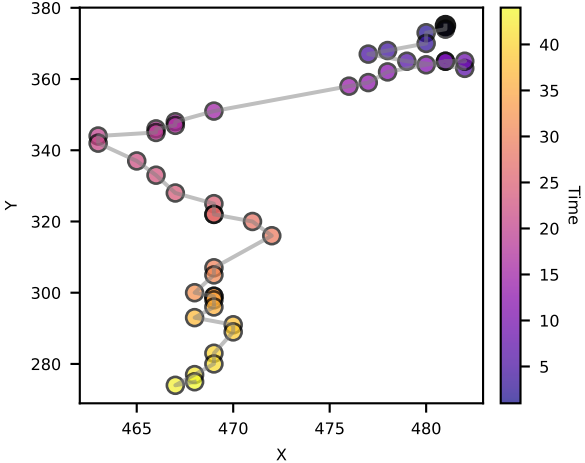
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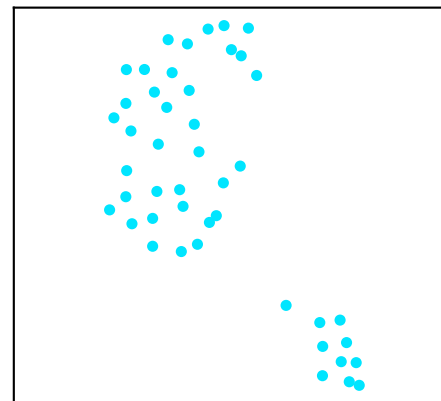
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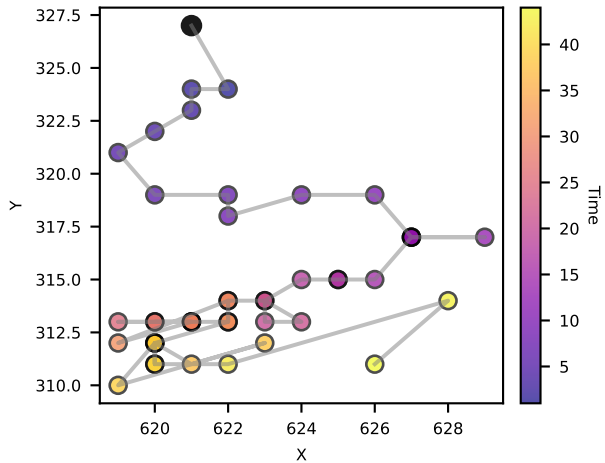
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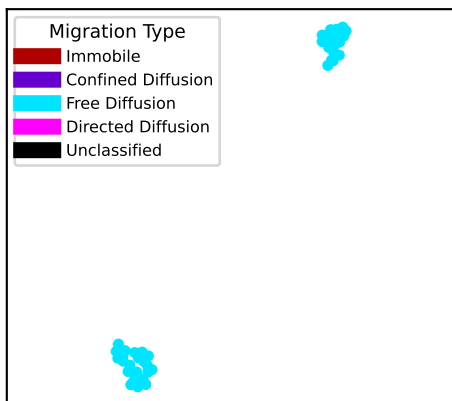
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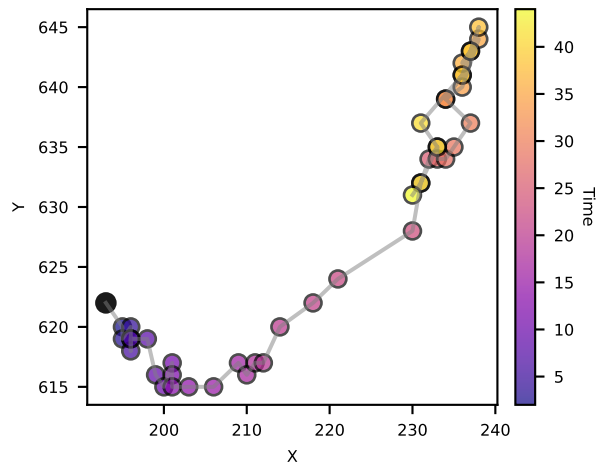
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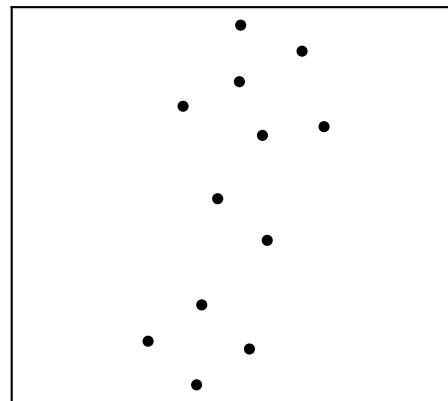
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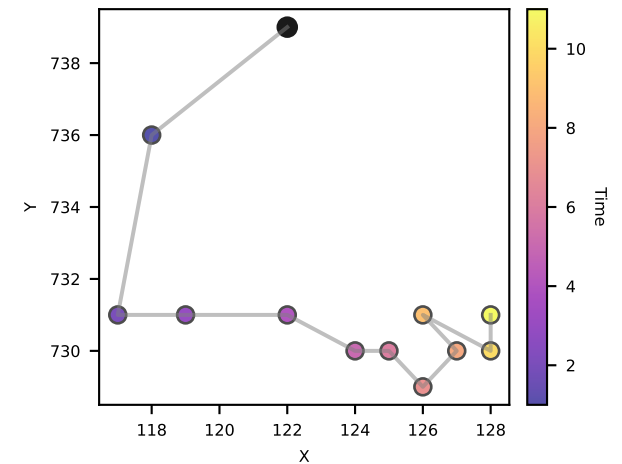
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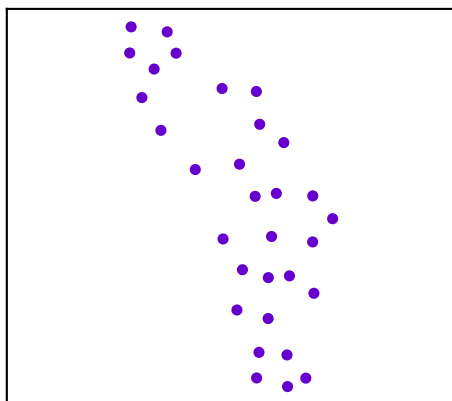
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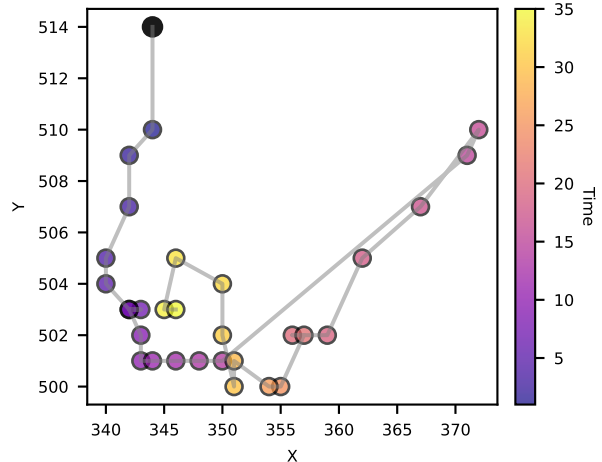
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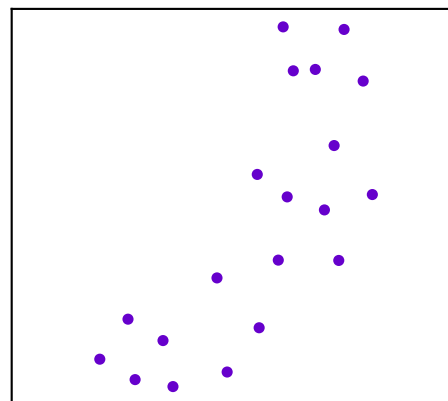
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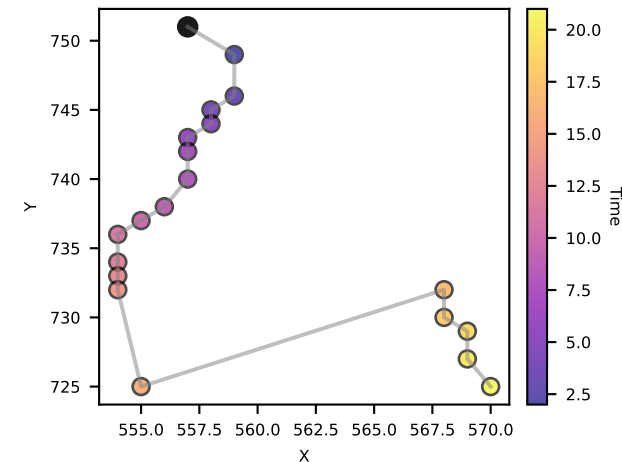
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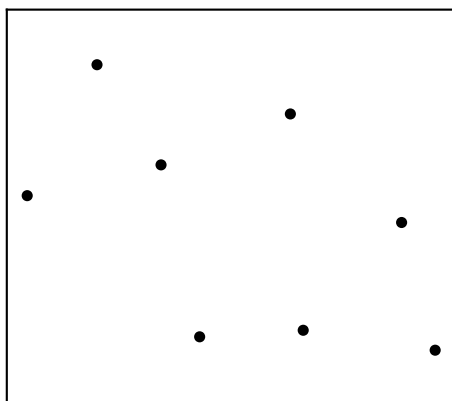
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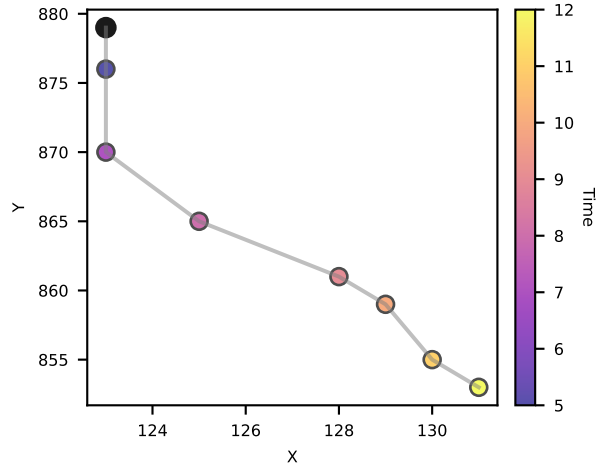
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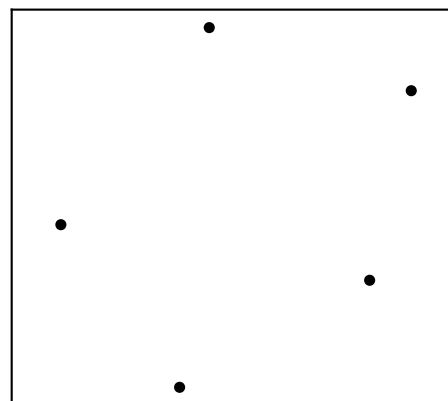
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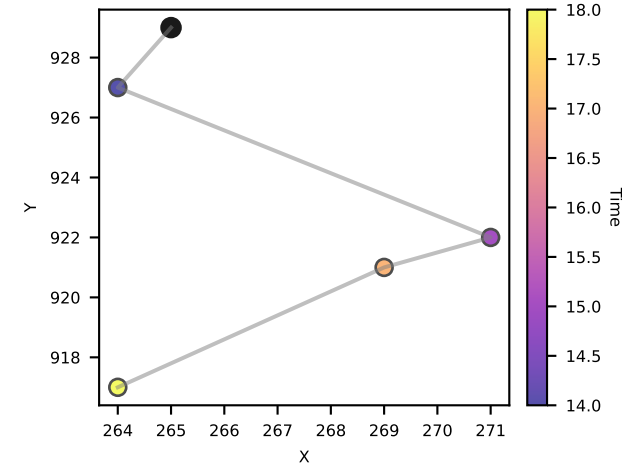
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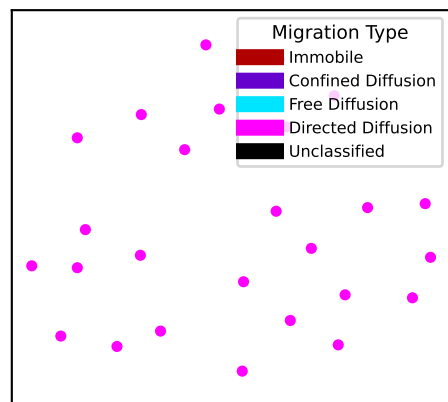
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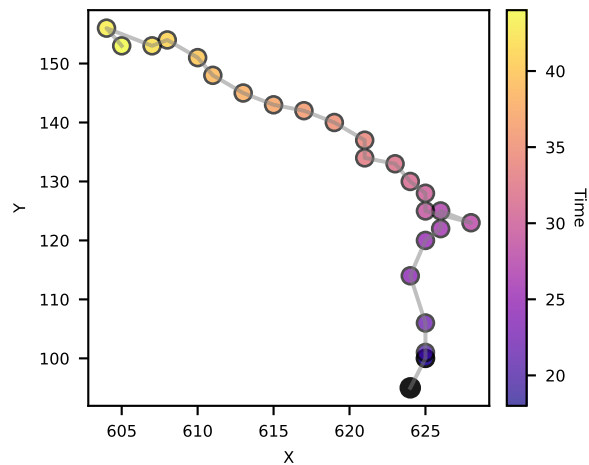
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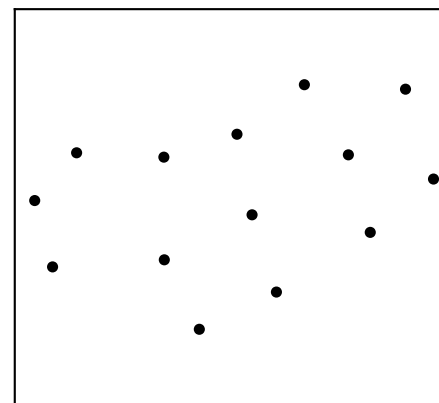
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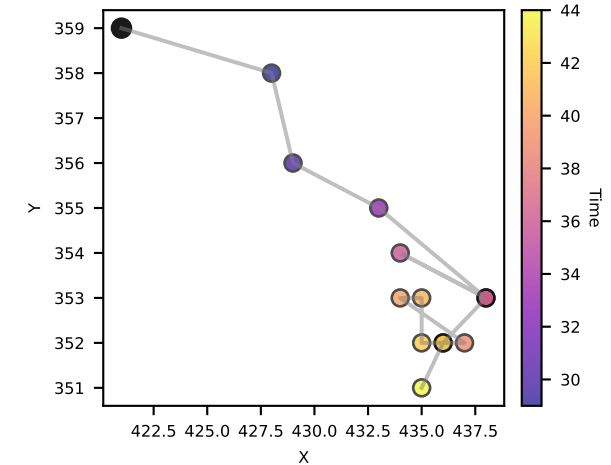
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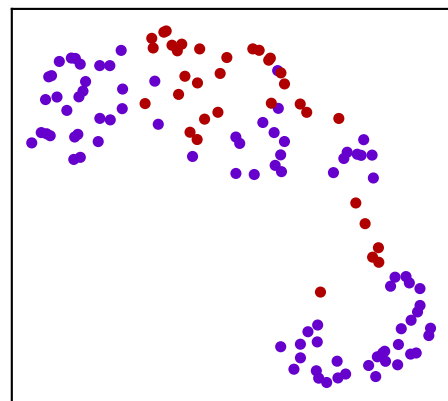
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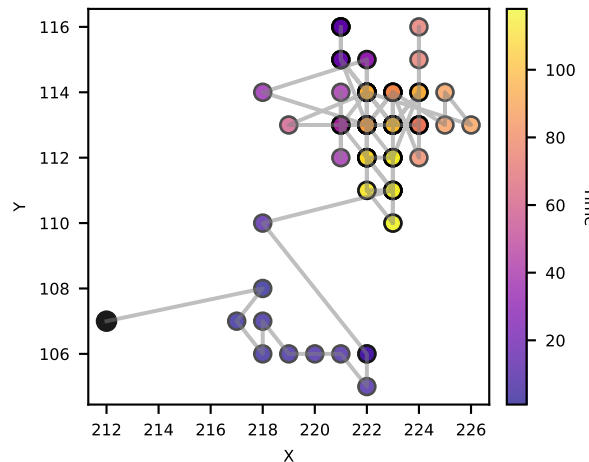
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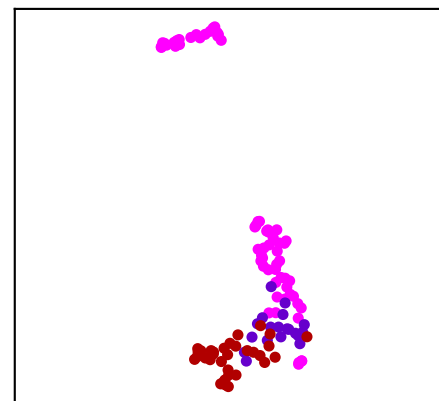
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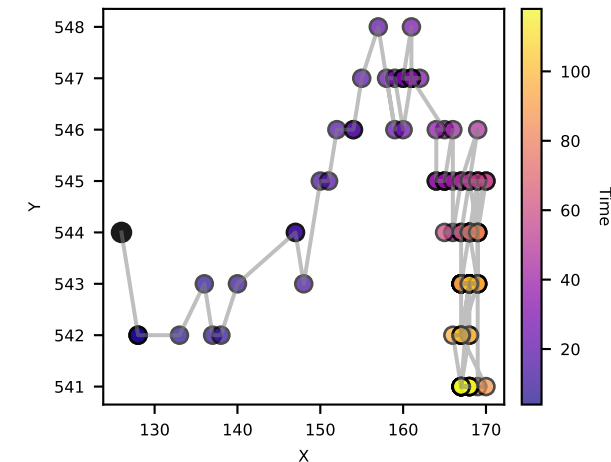
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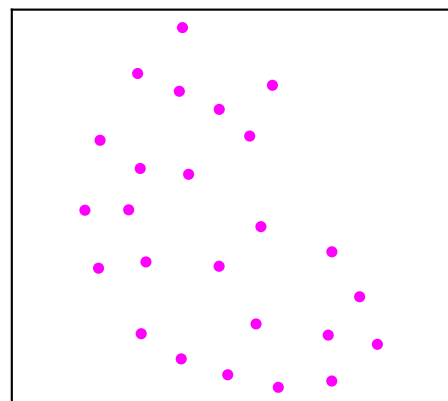
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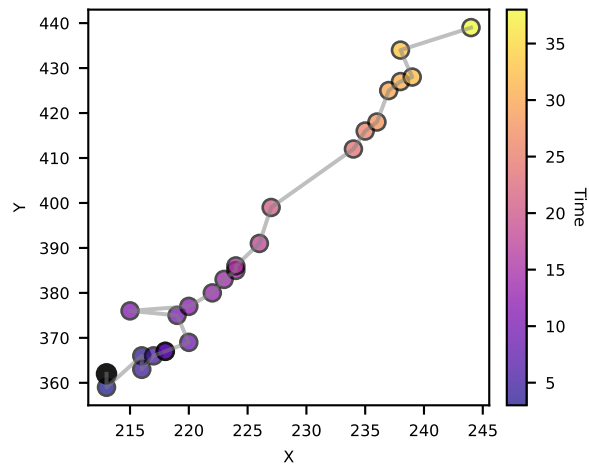
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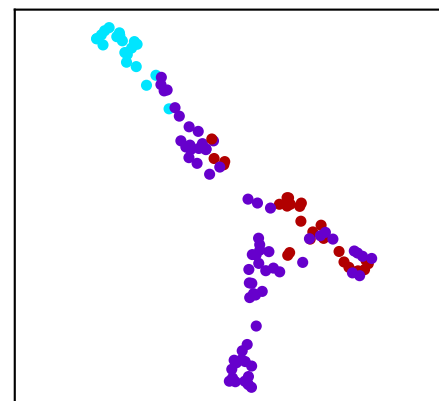
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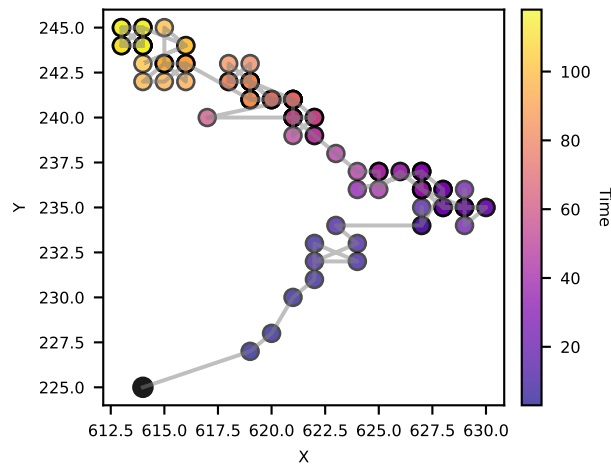
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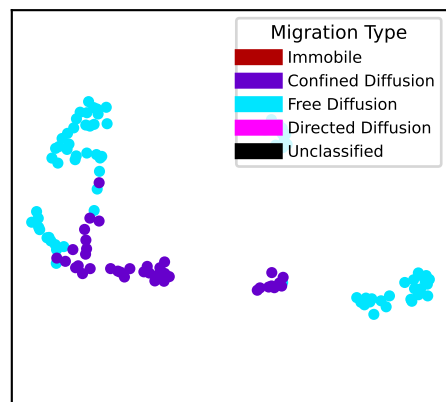
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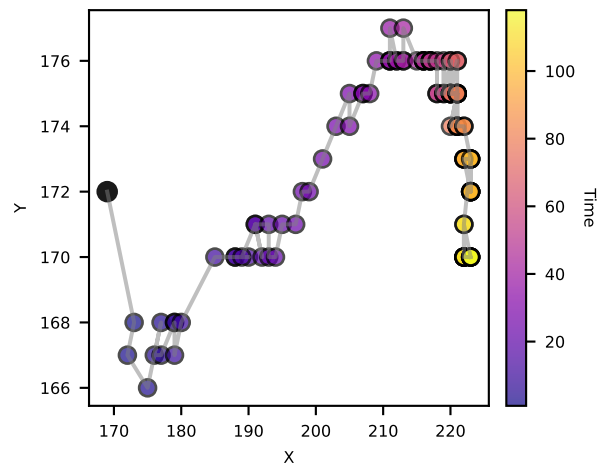
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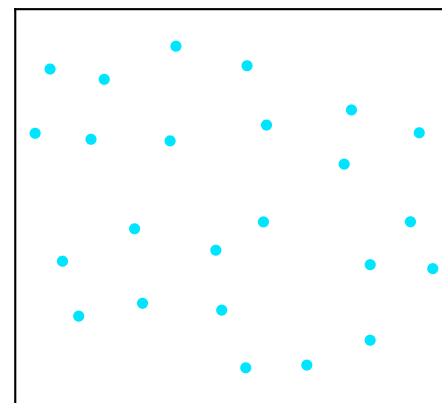
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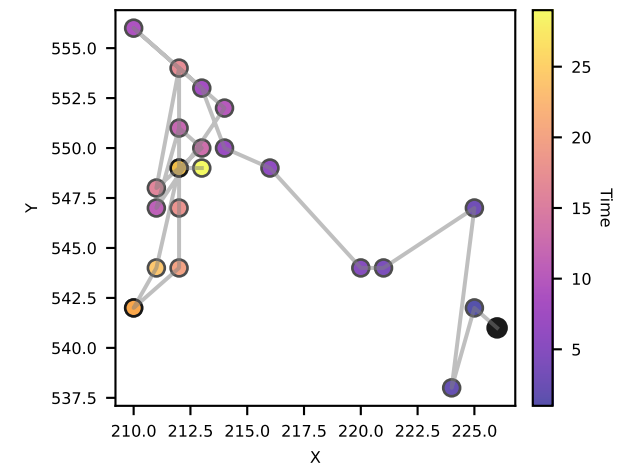
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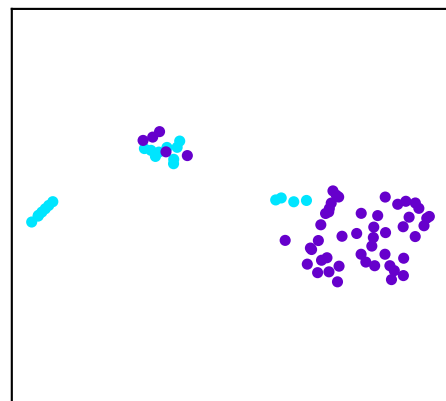
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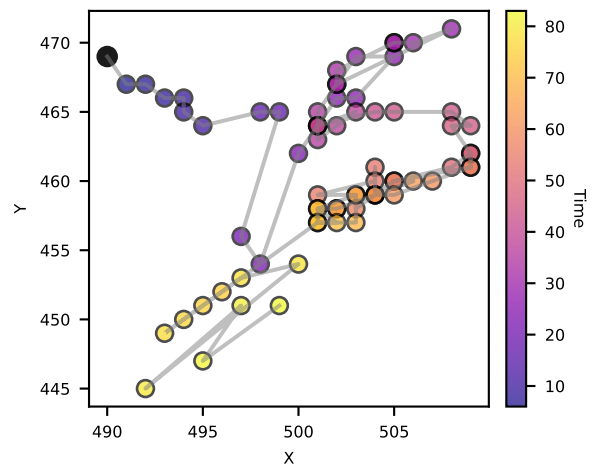
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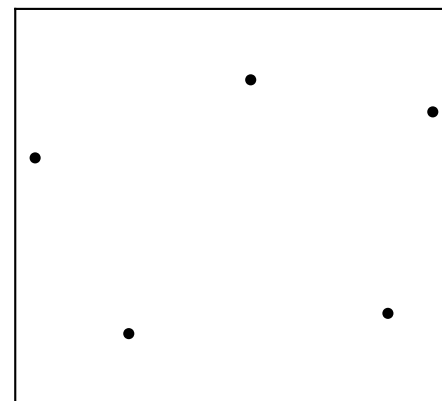
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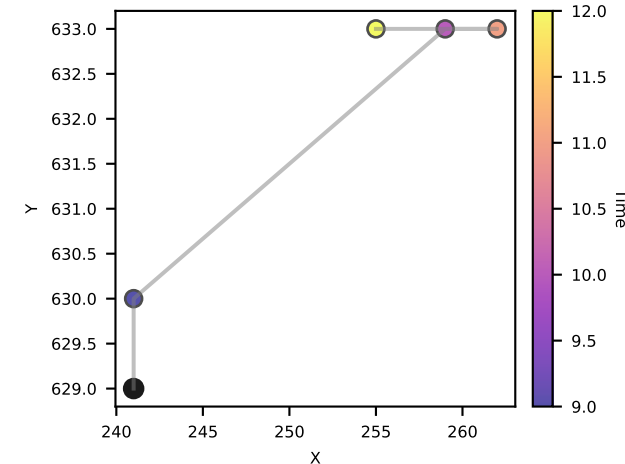
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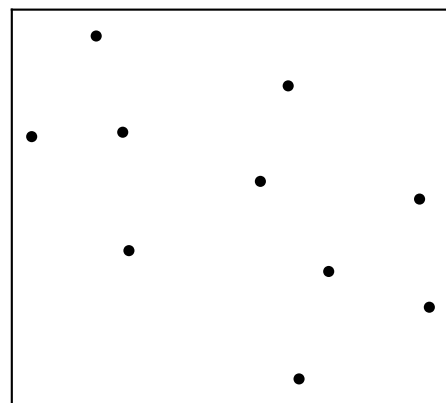
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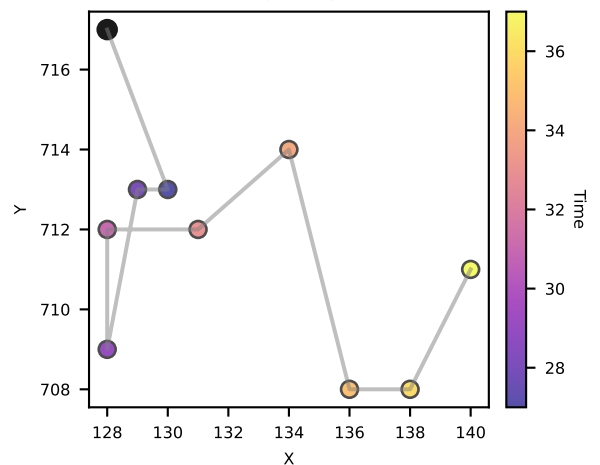
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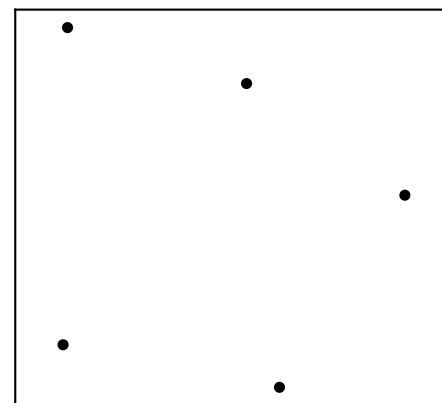
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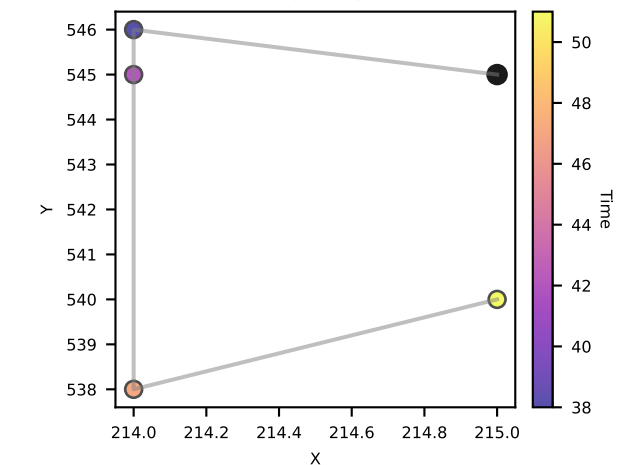
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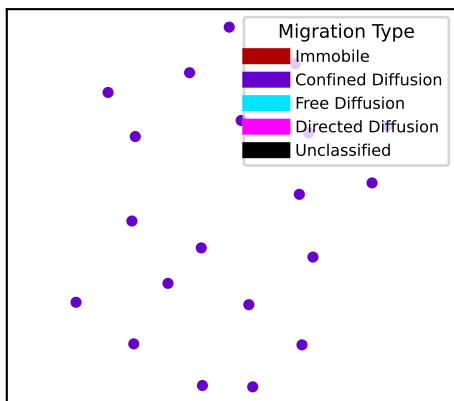
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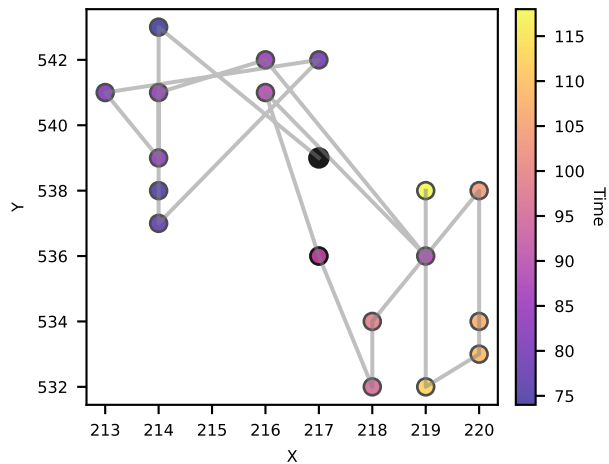
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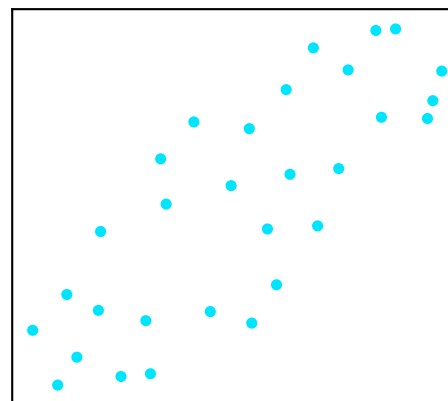
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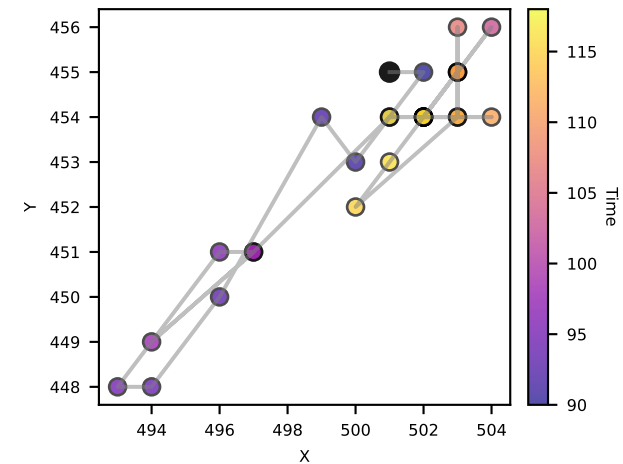
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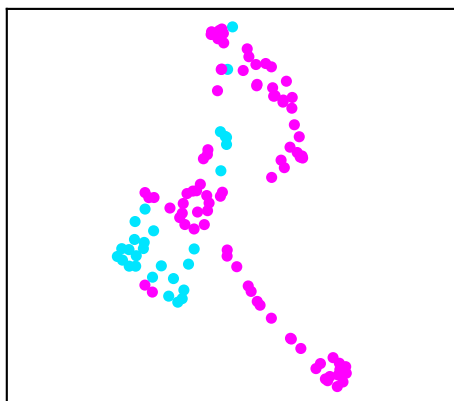
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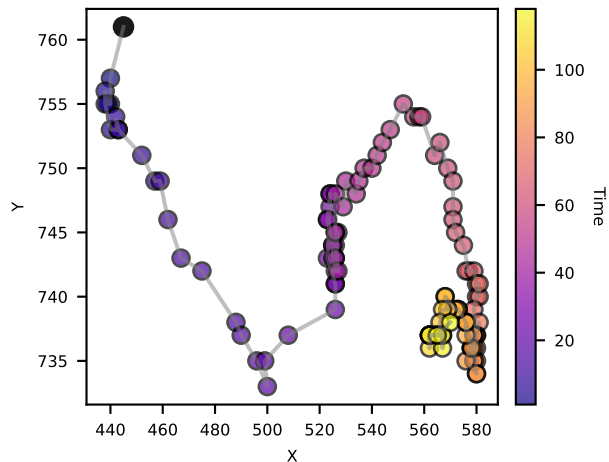
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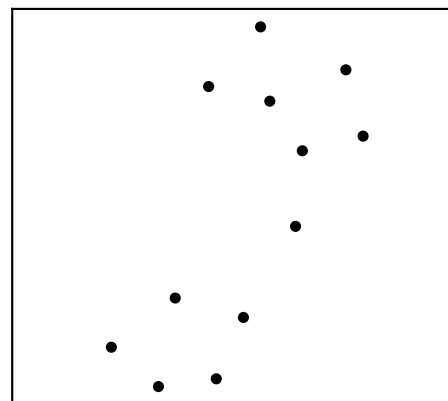
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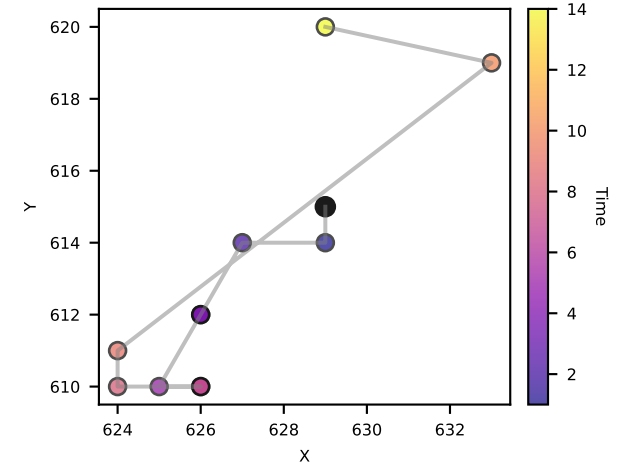
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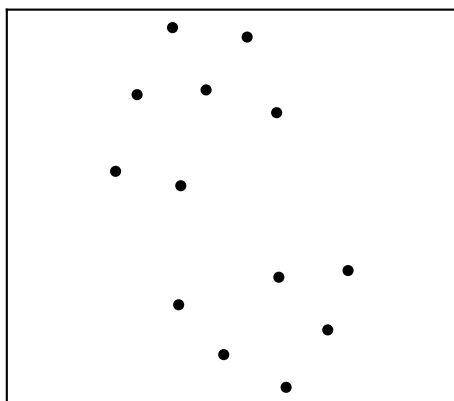
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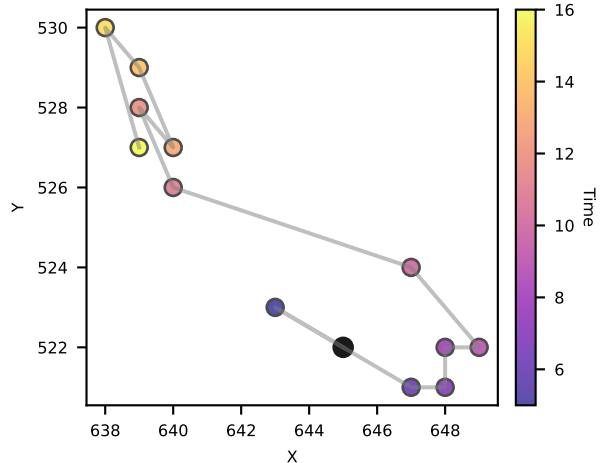
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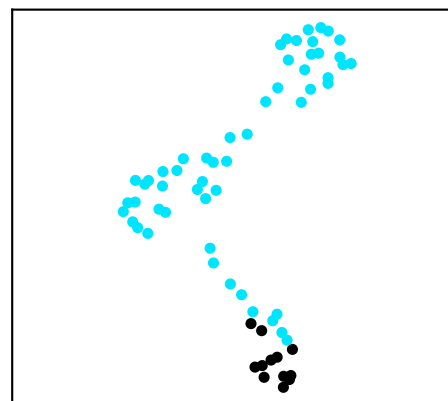
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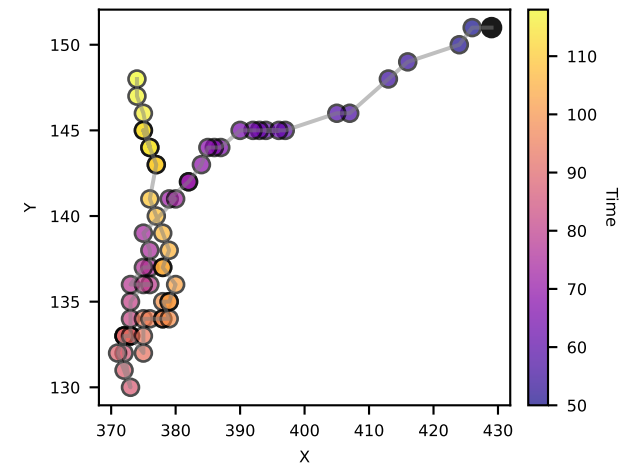
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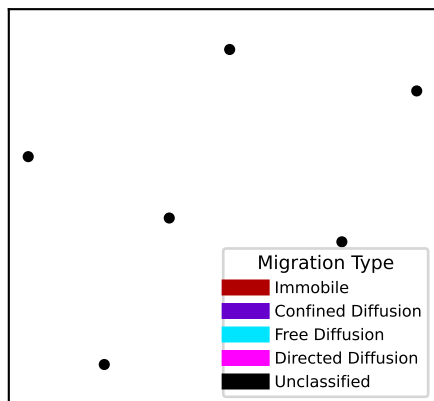
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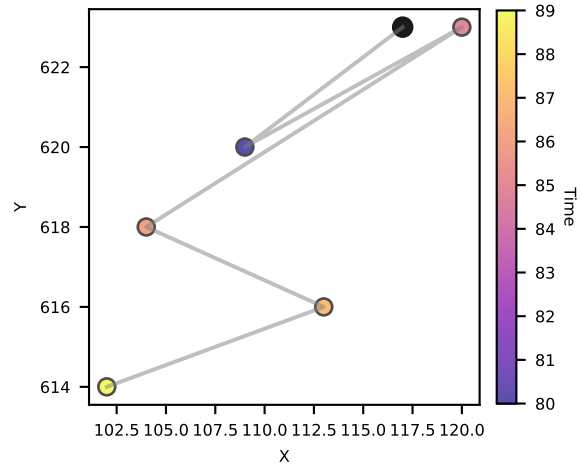
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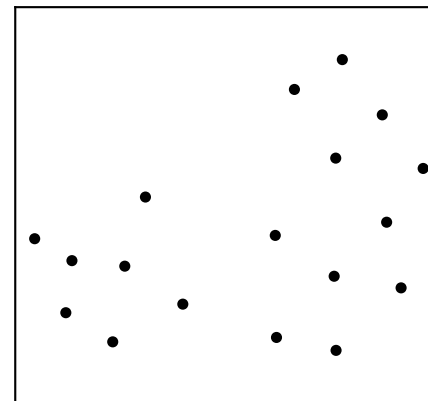
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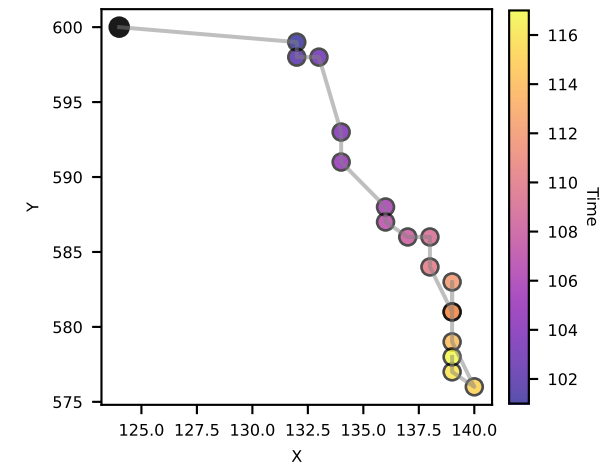
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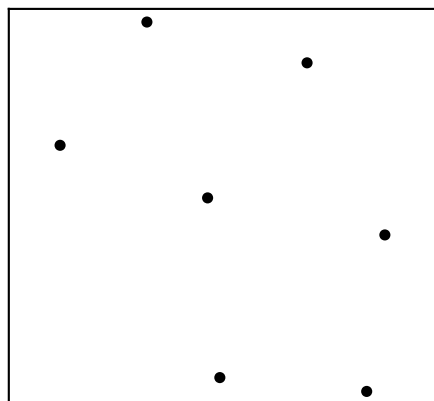
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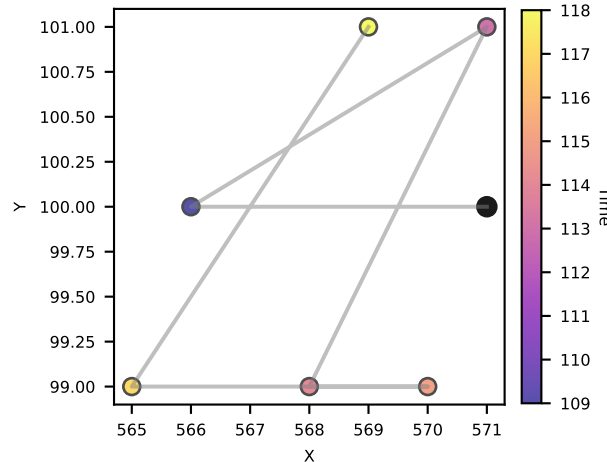
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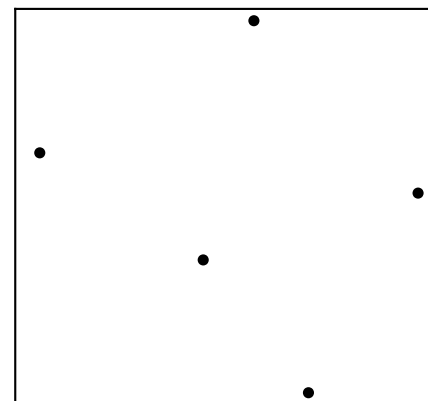
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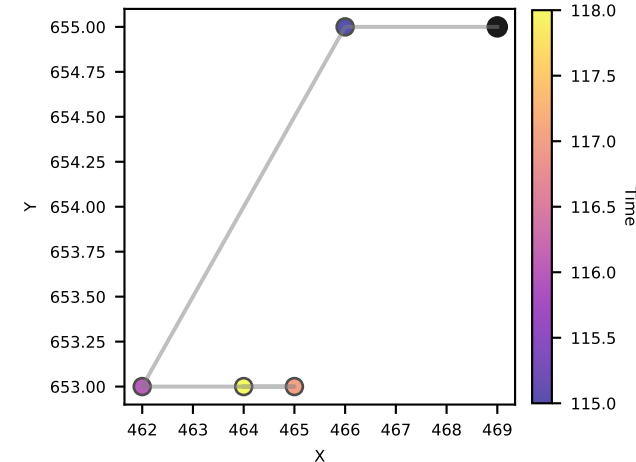
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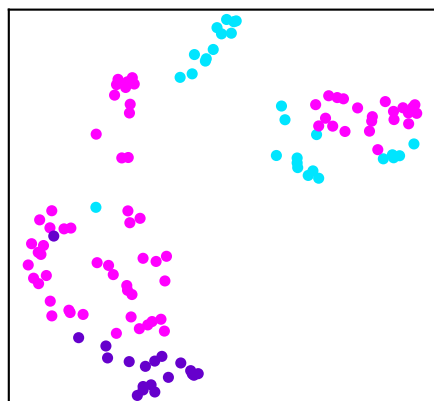
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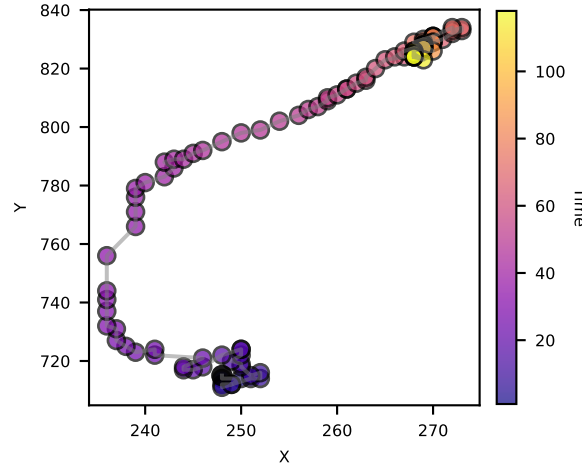
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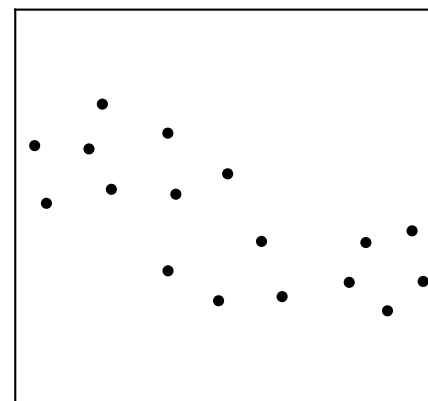
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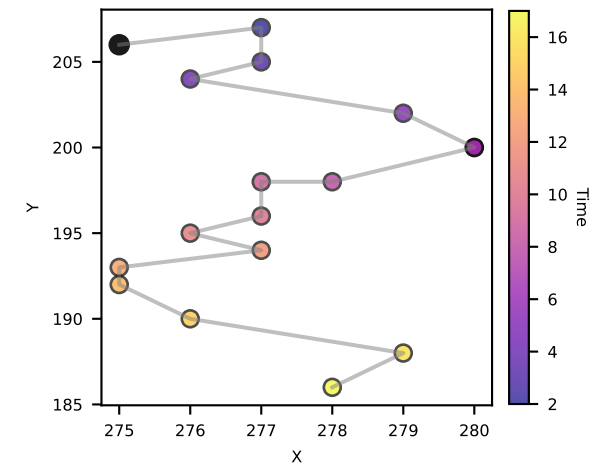
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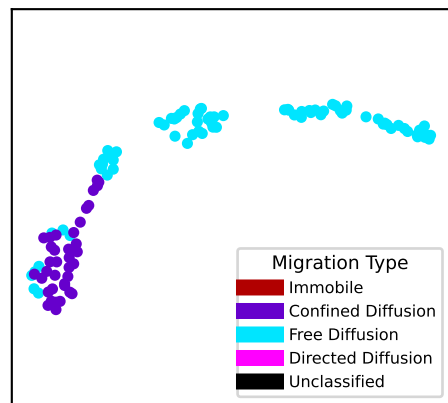
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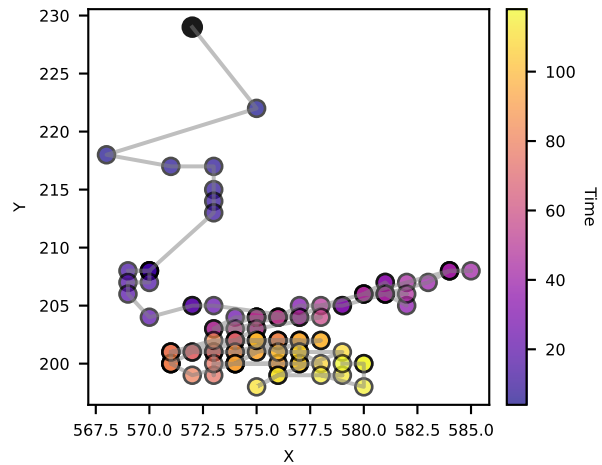
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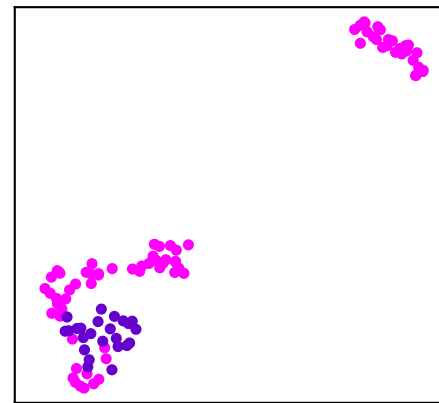
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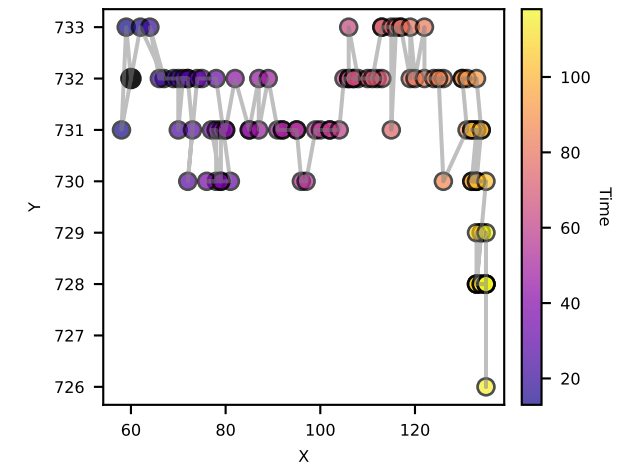
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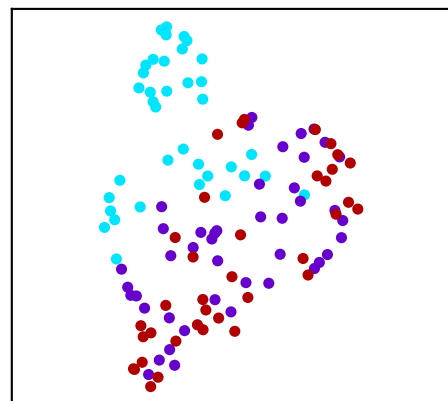
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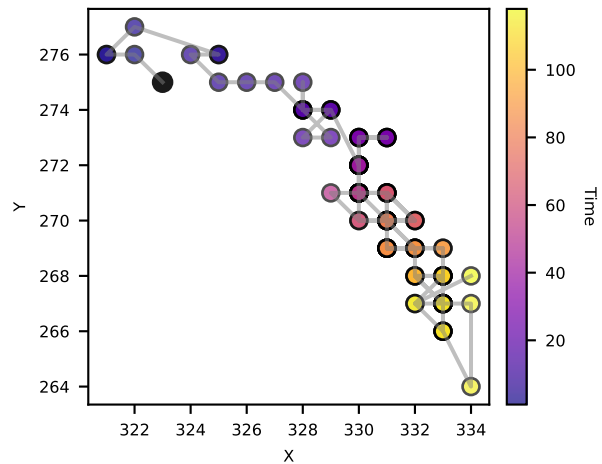
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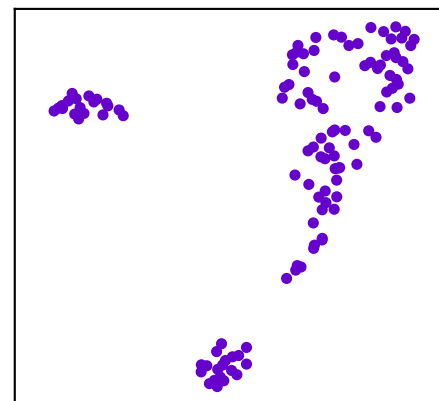
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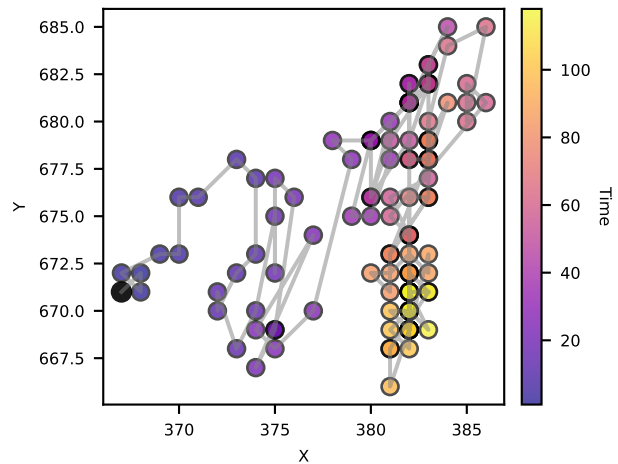
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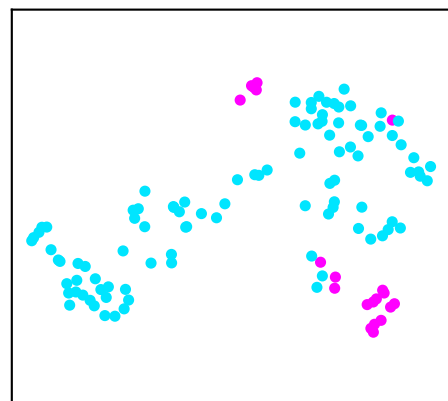
Cell 46



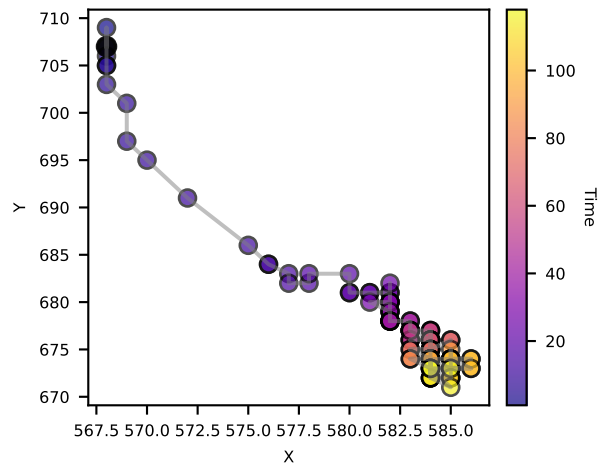
Trajectory



Cell 47



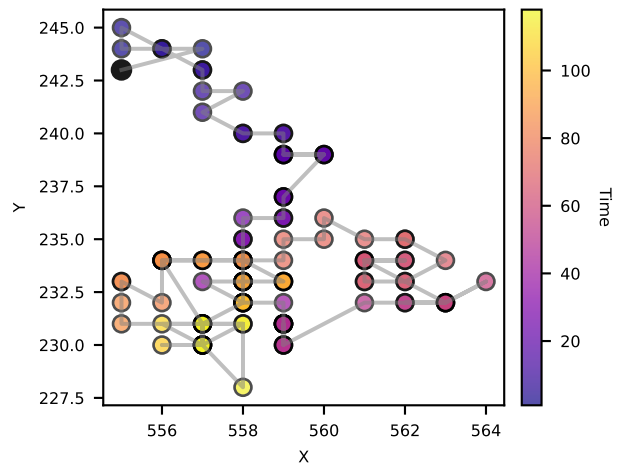
Trajectory



Cell 48

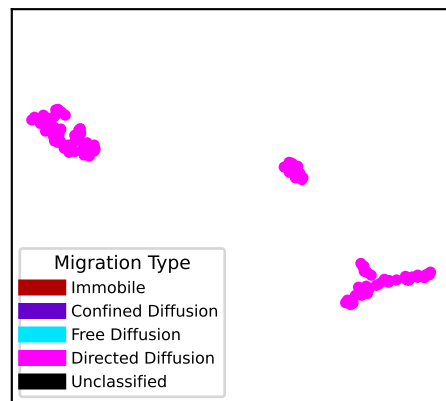


Trajectory

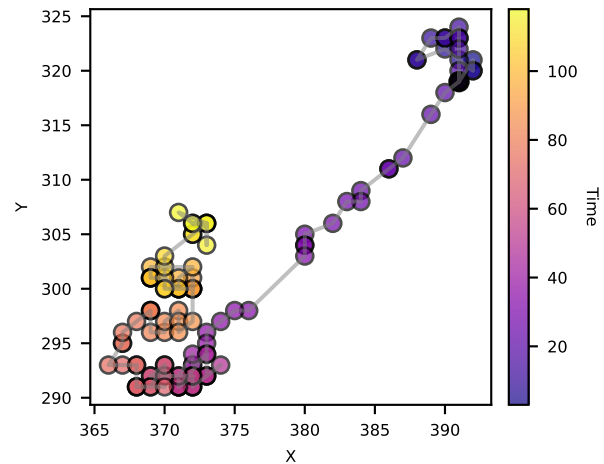




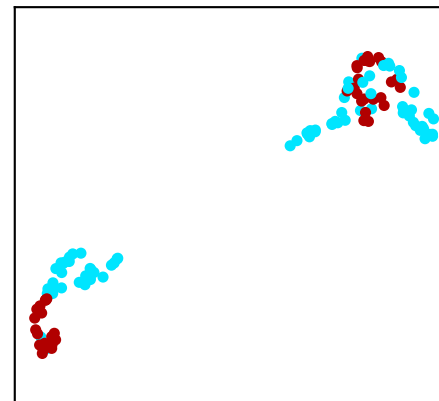
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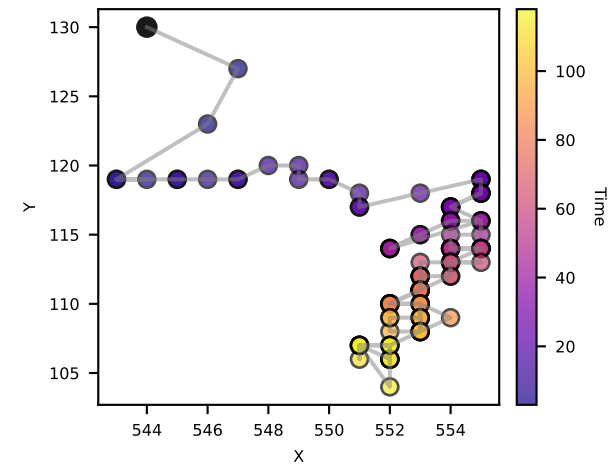
Trajectory



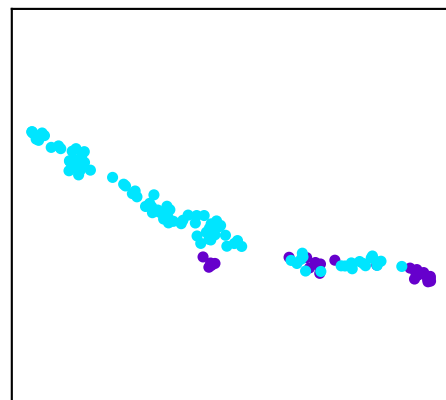
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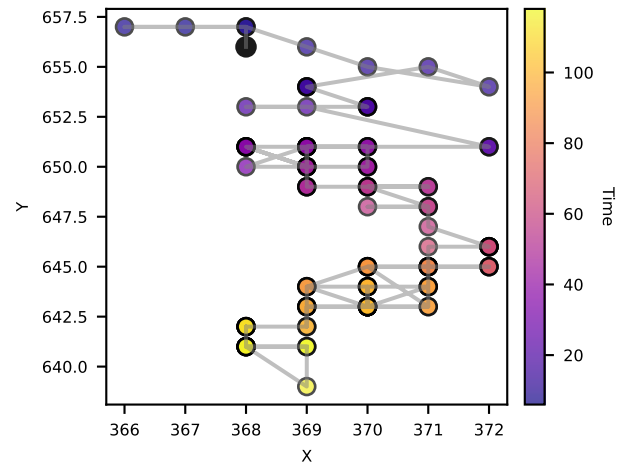
Trajectory



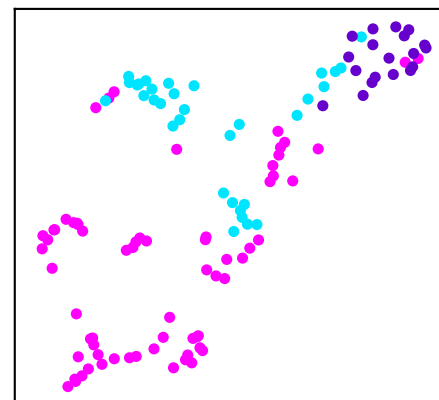
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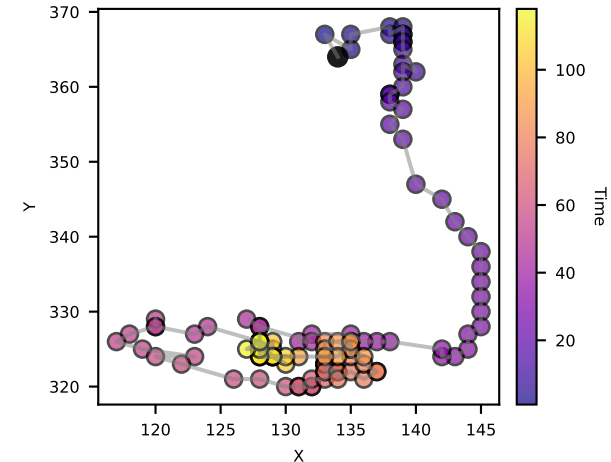
Trajectory



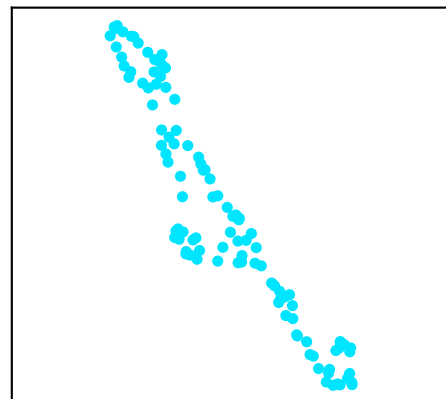
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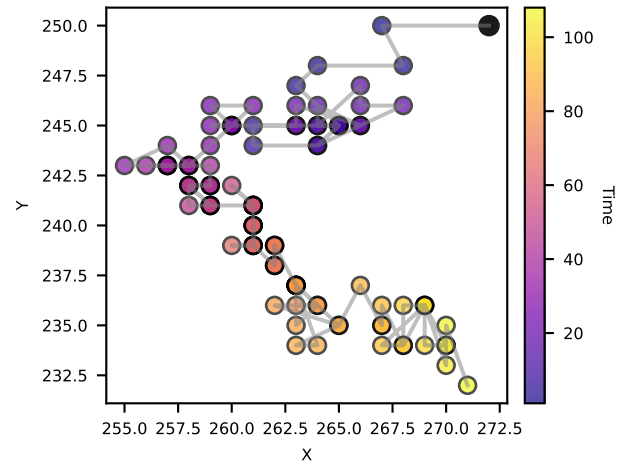
Trajectory



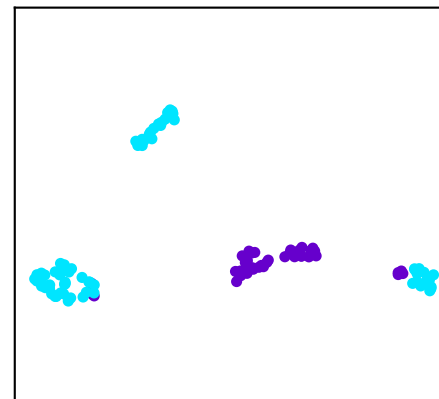
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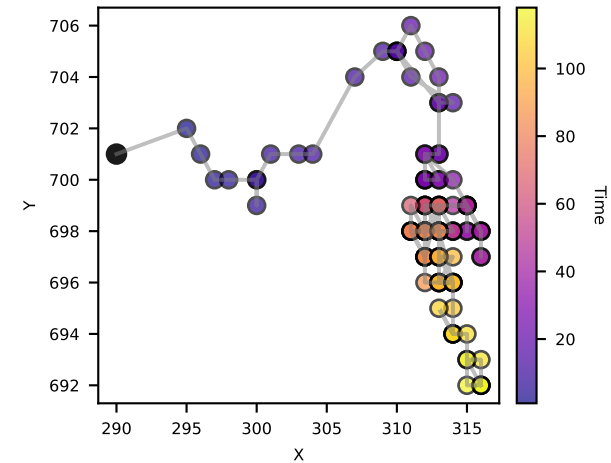
Trajectory



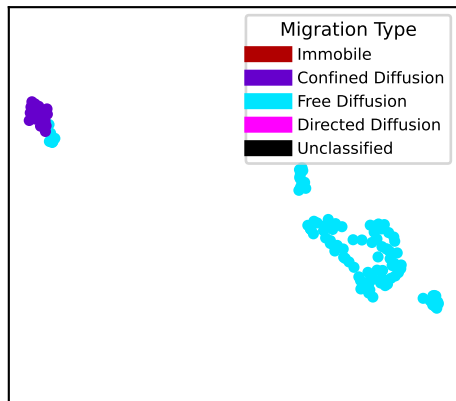
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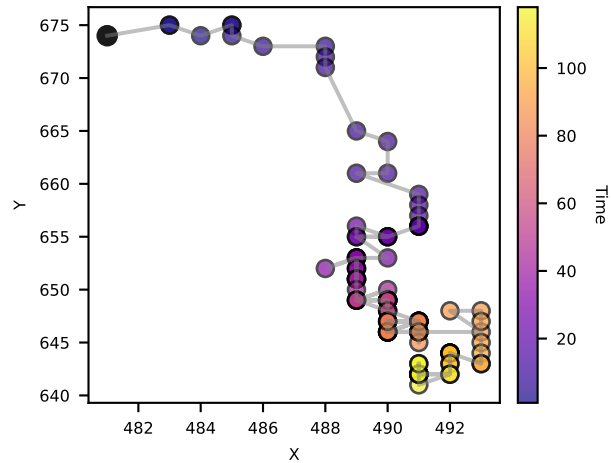
Trajectory



Cell 55



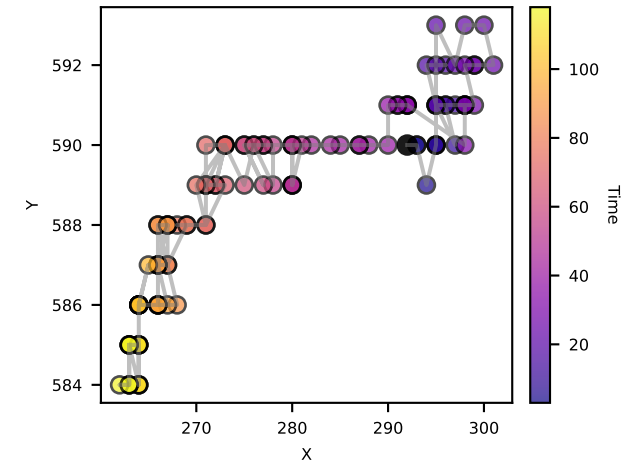
Trajectory



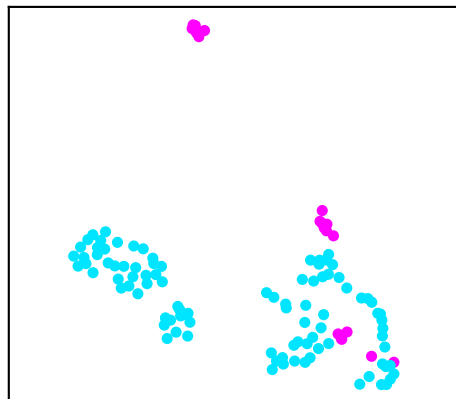
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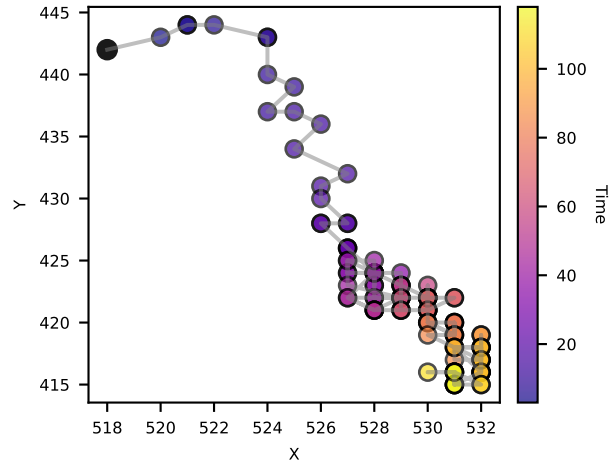
Trajectory



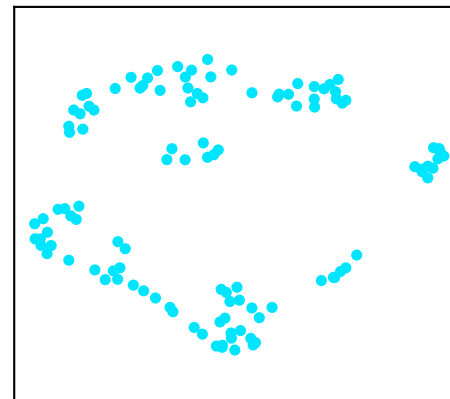
Cell 57



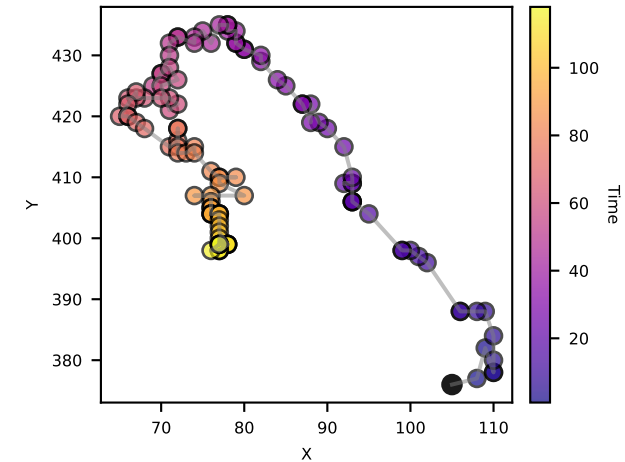
Trajectory



Cell 58



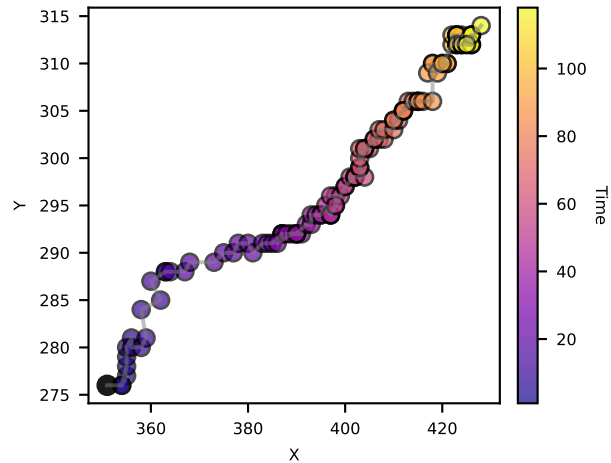
Trajectory



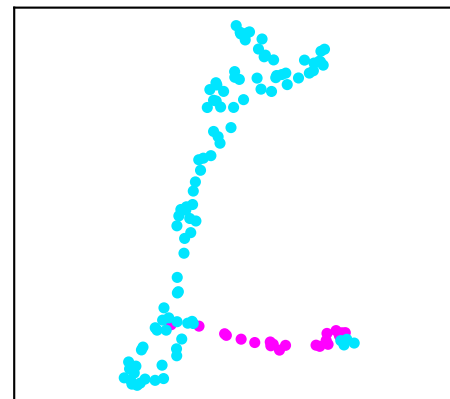
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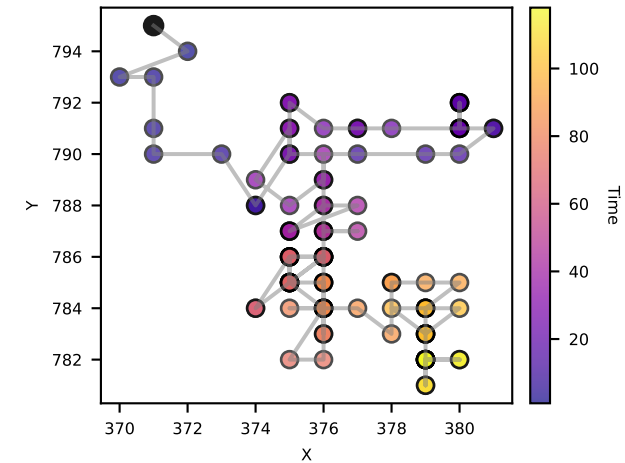
Trajectory



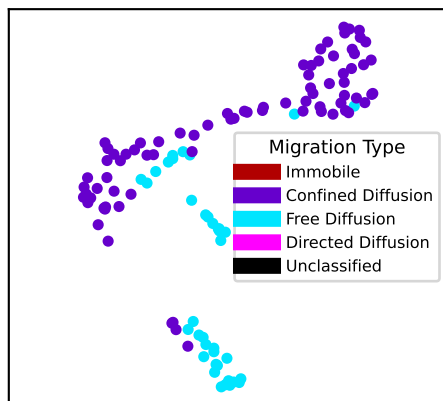
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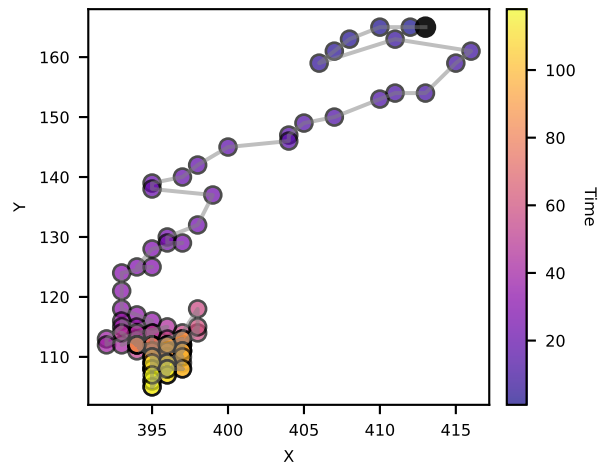
Trajectory



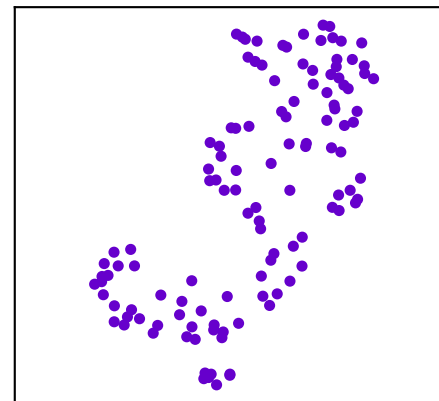
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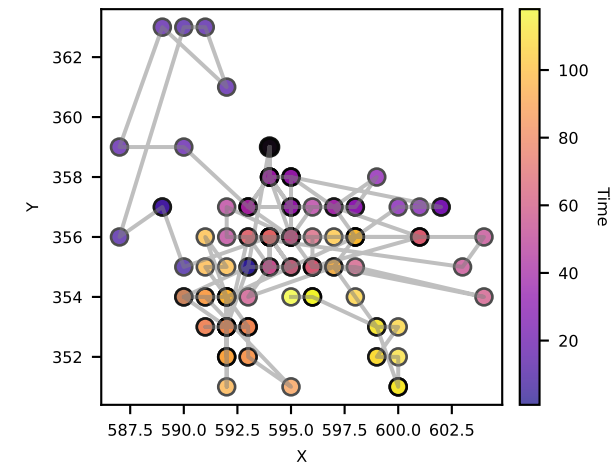
Trajectory



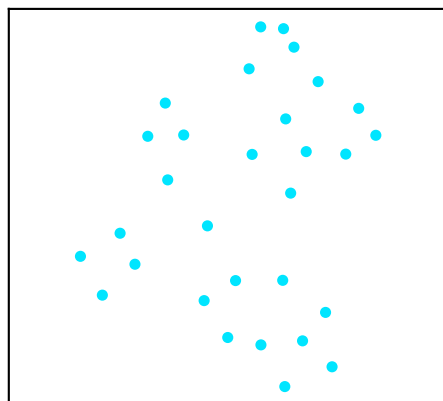
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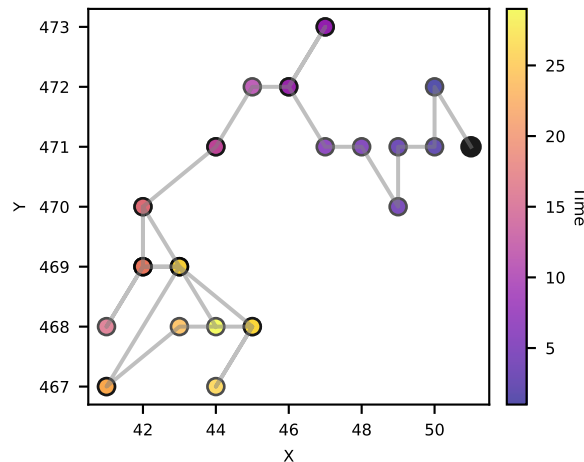
Trajectory



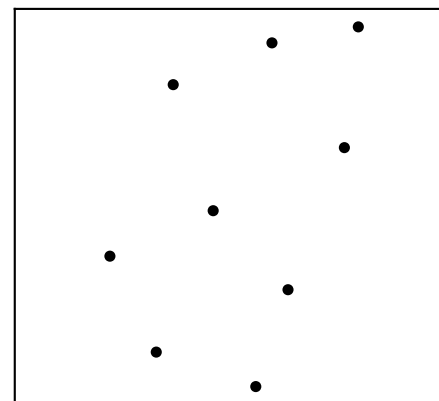
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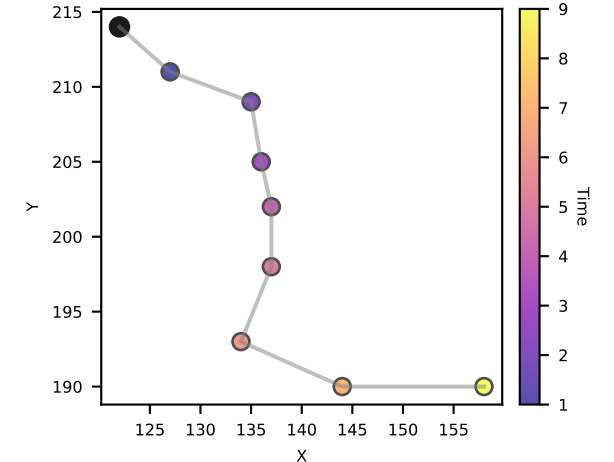
Trajectory



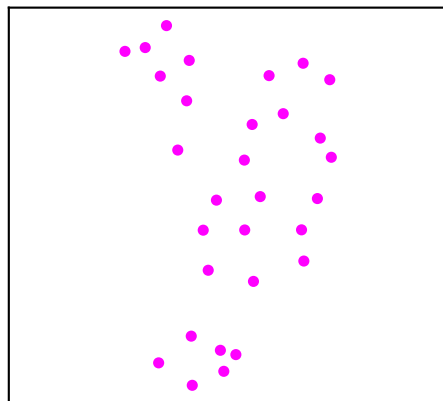
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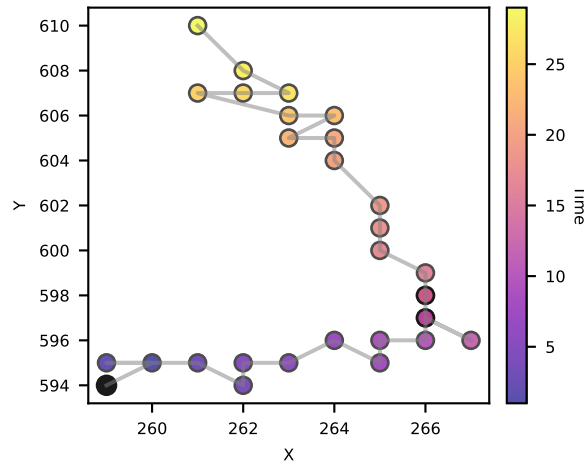
Trajectory



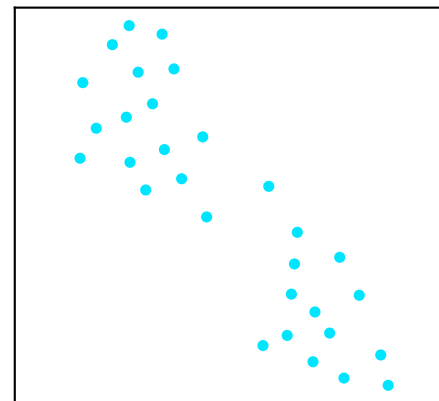
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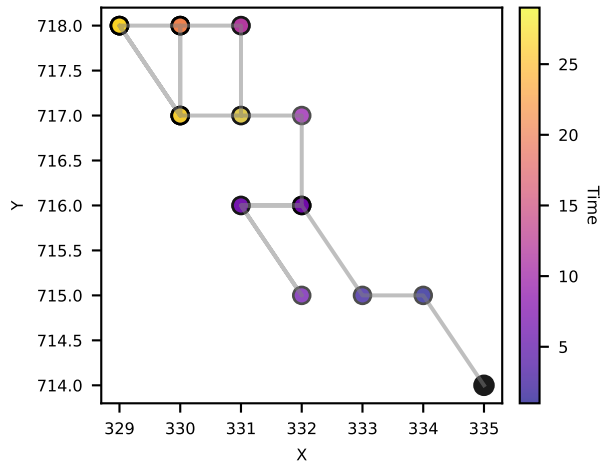
Trajectory



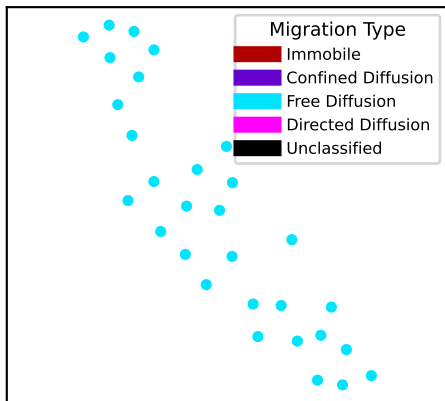
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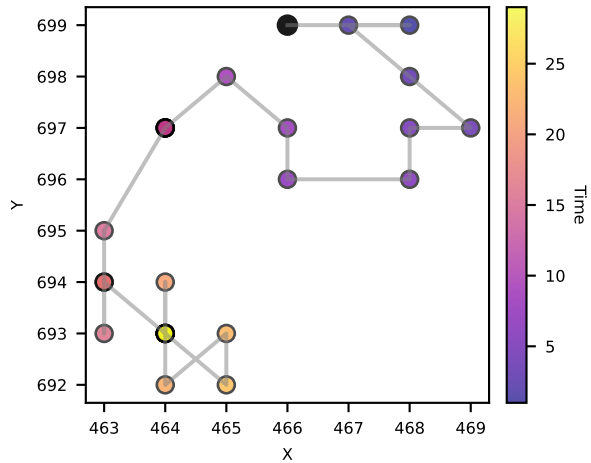
Trajectory



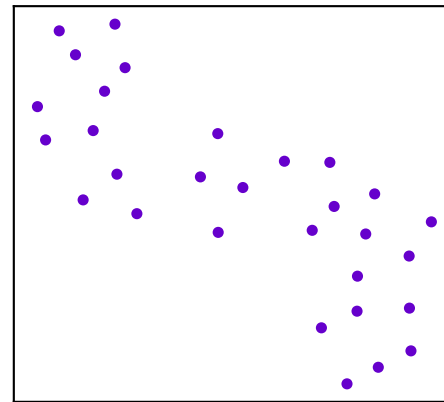
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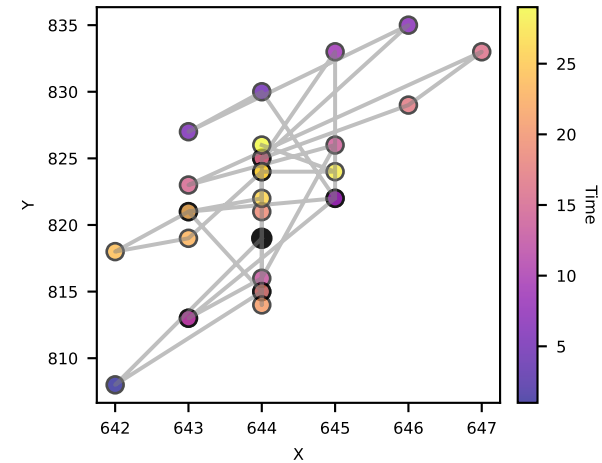
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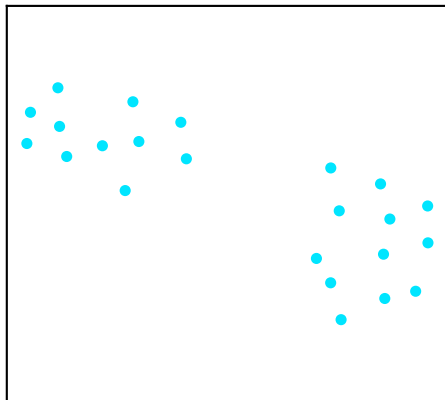
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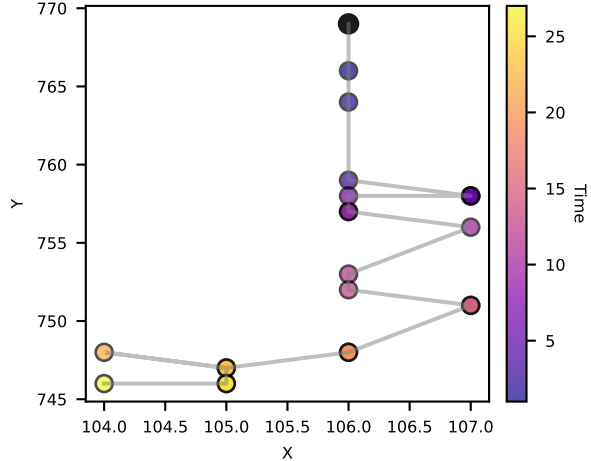
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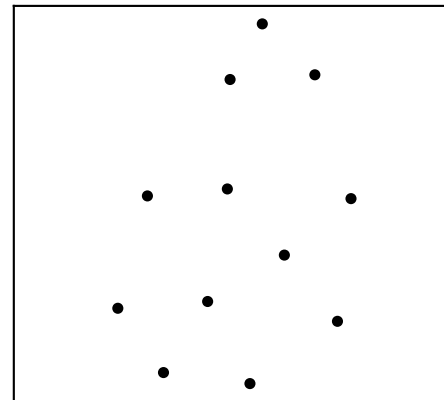
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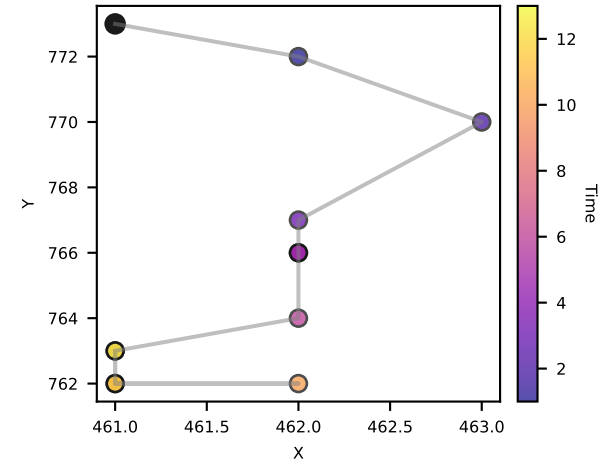
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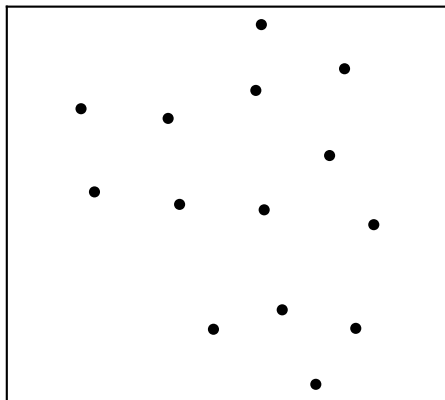
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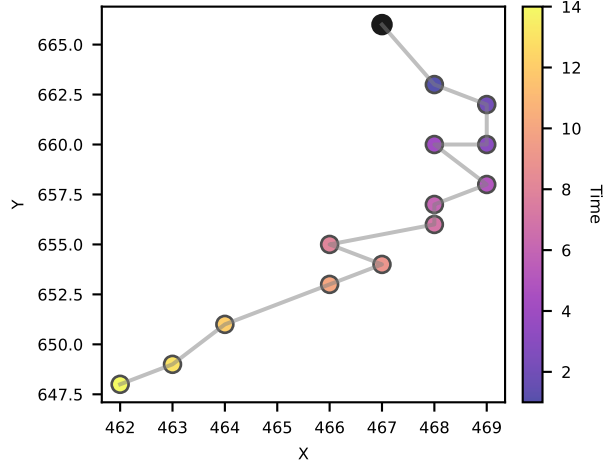
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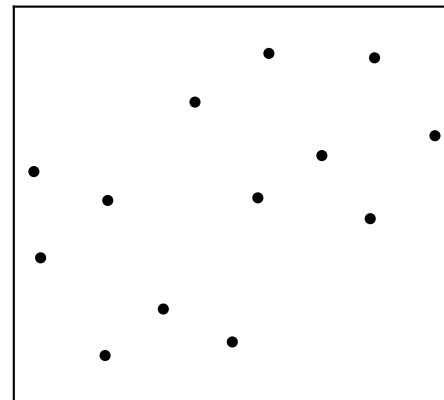
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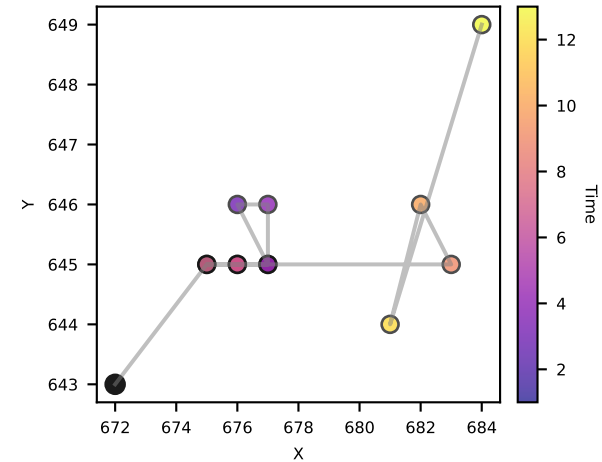
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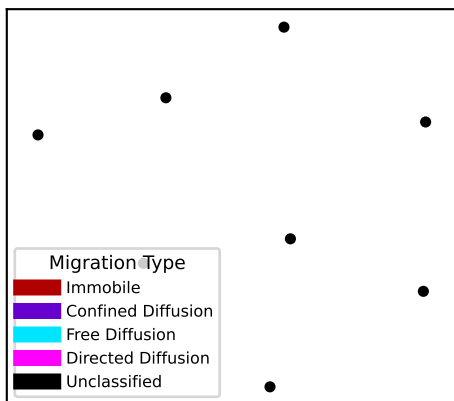
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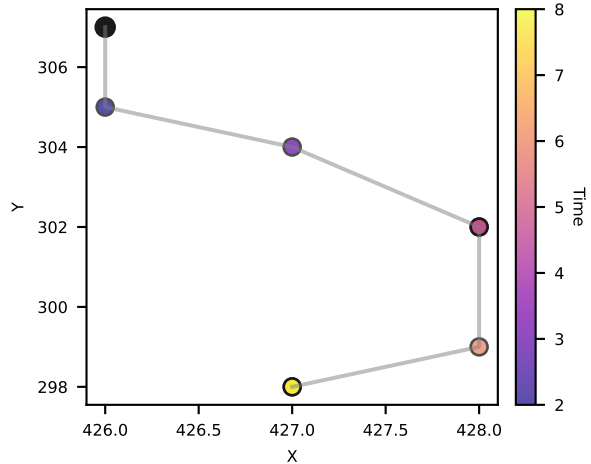
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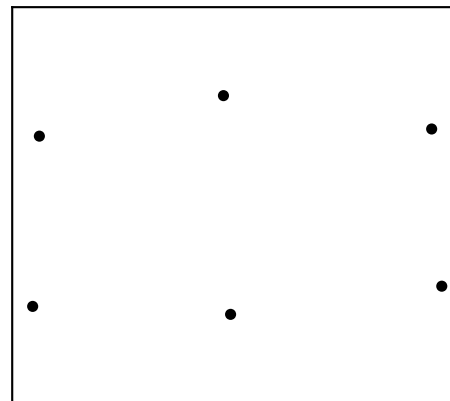
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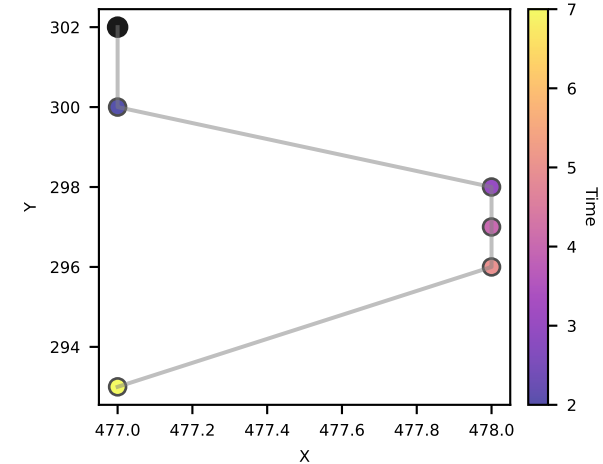
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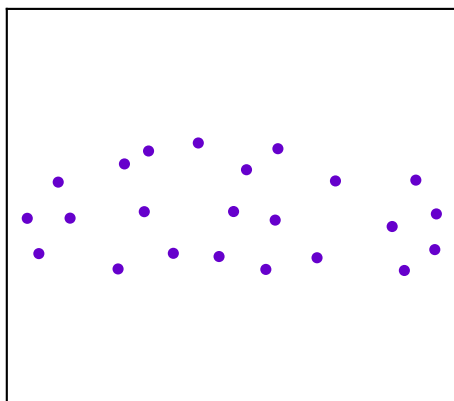
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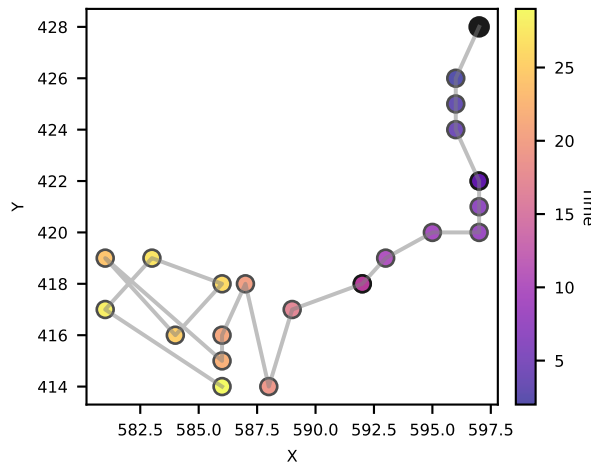
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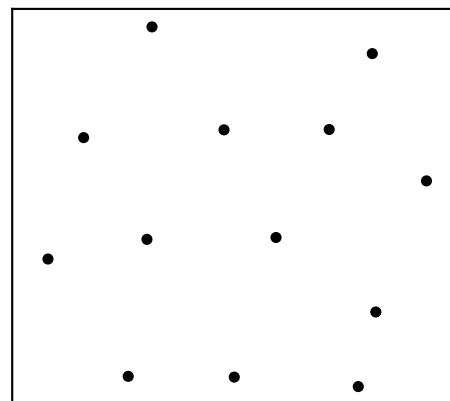
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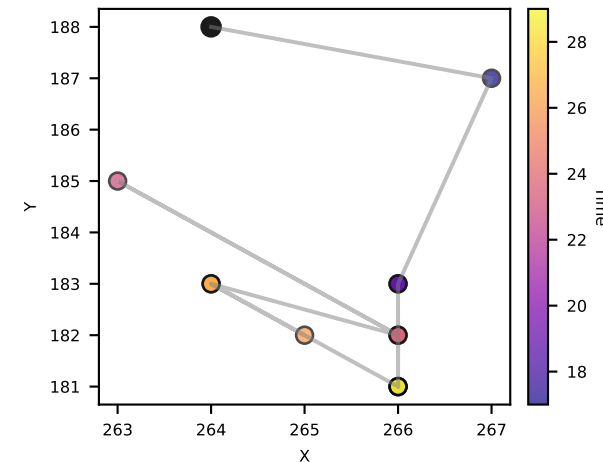
Trajectory



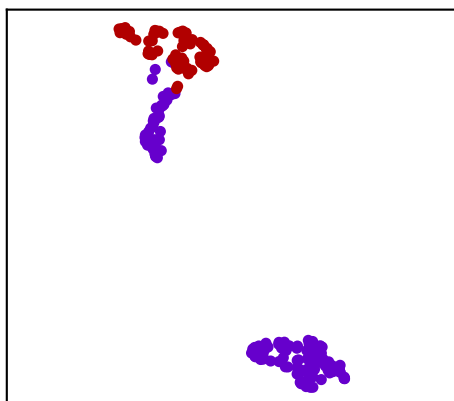
Cell 76



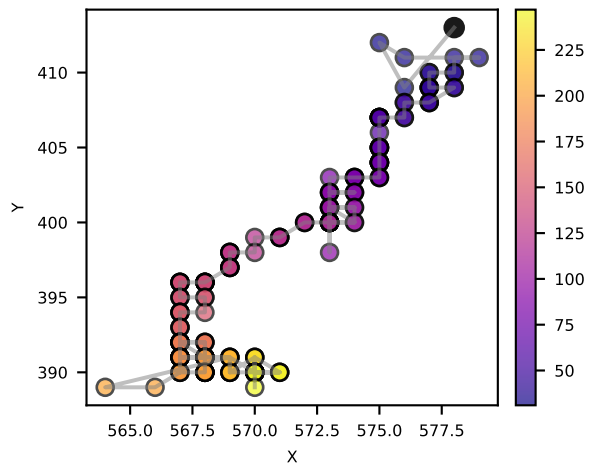
Trajectory



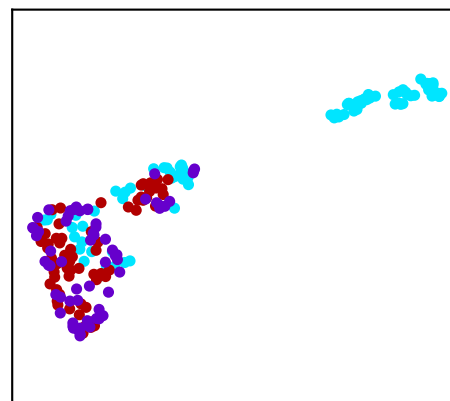
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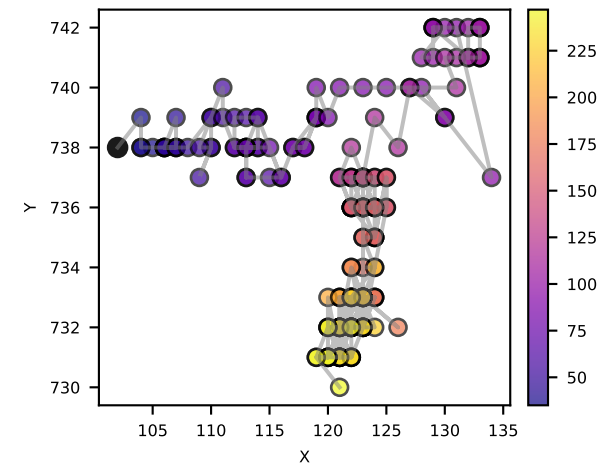
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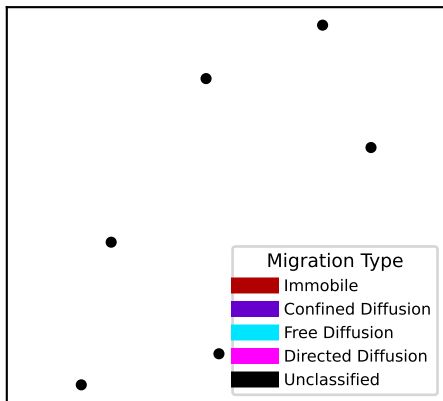
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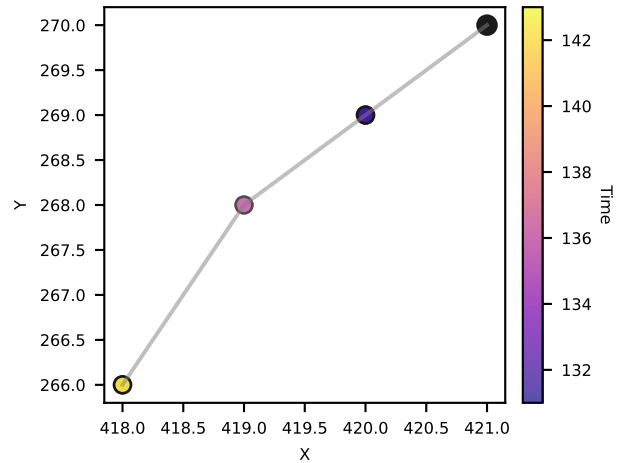
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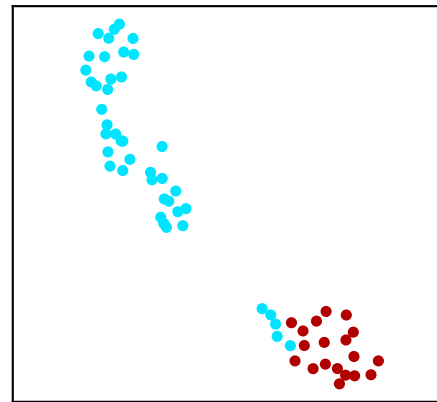
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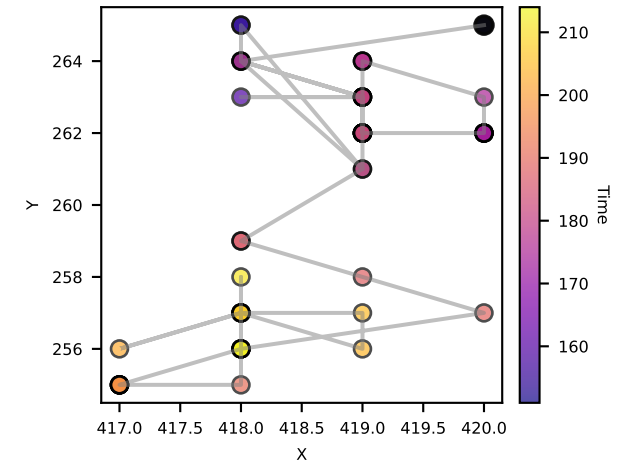
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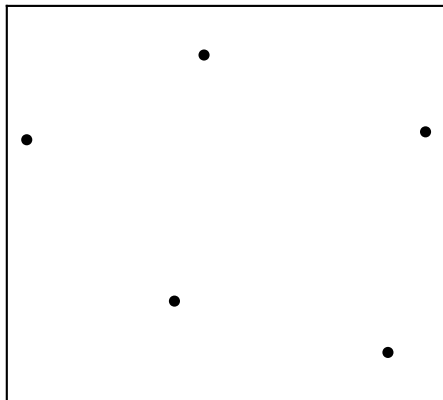
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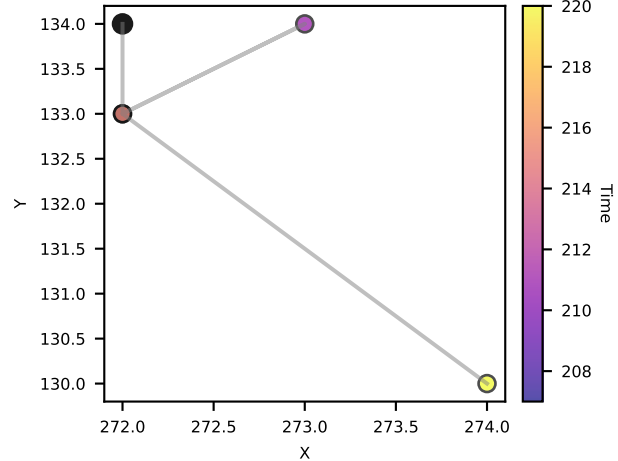
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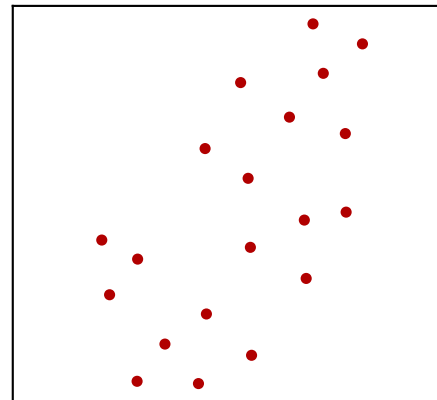
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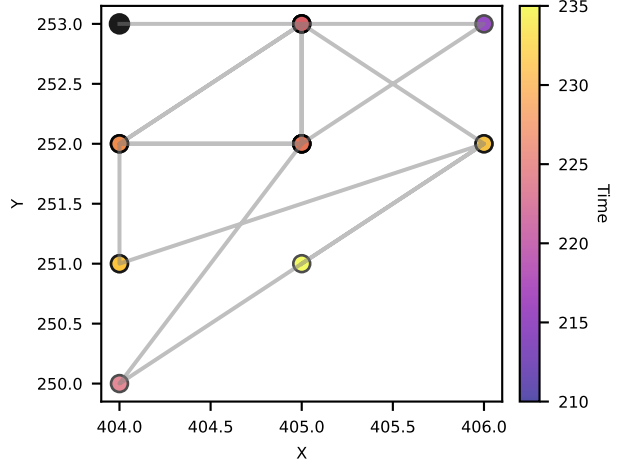
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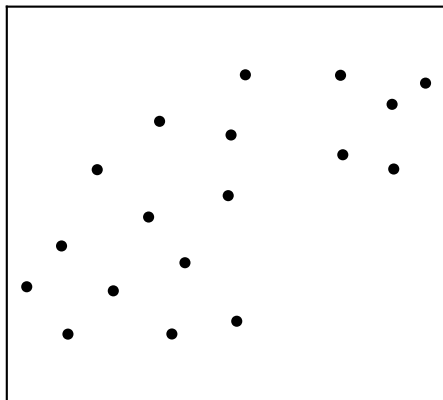
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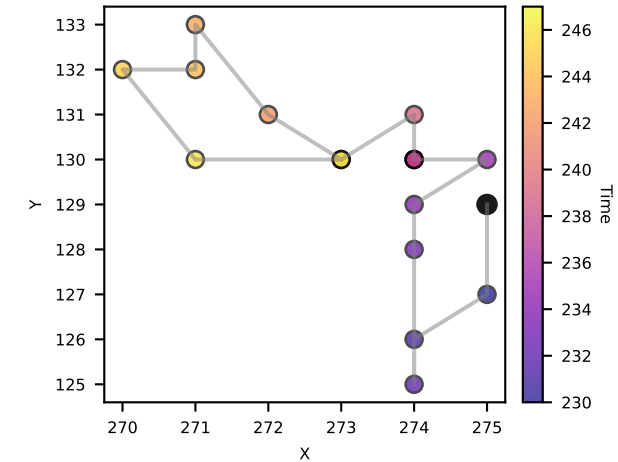
Trajectory



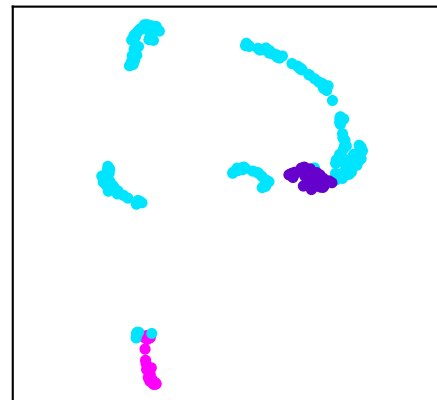
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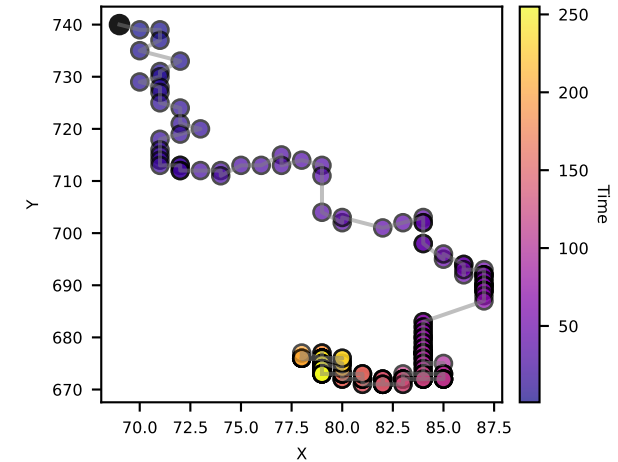
Trajectory



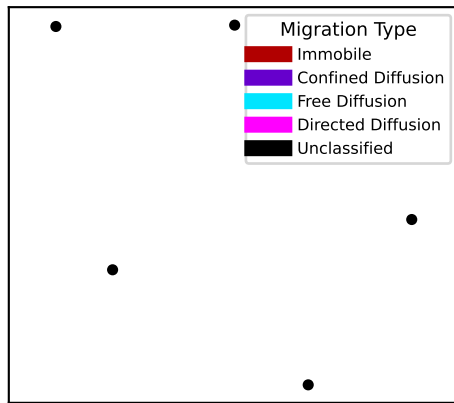
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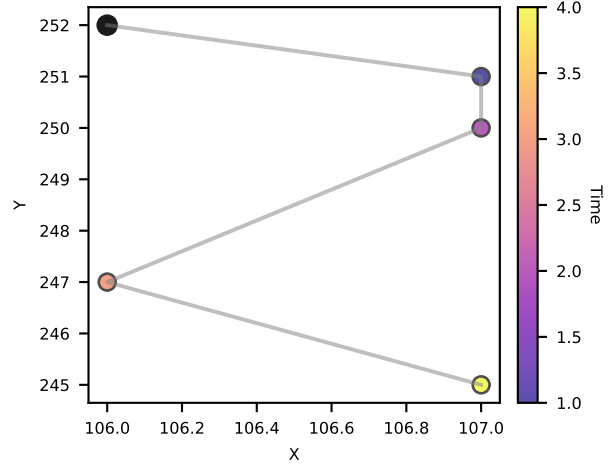
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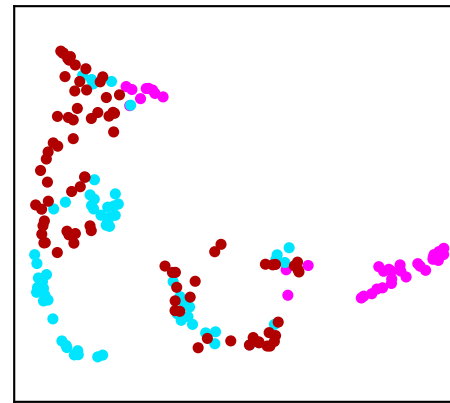
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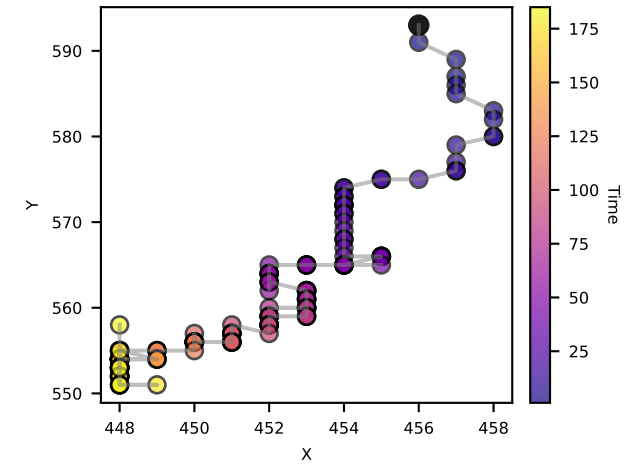
Trajectory



Cell 86



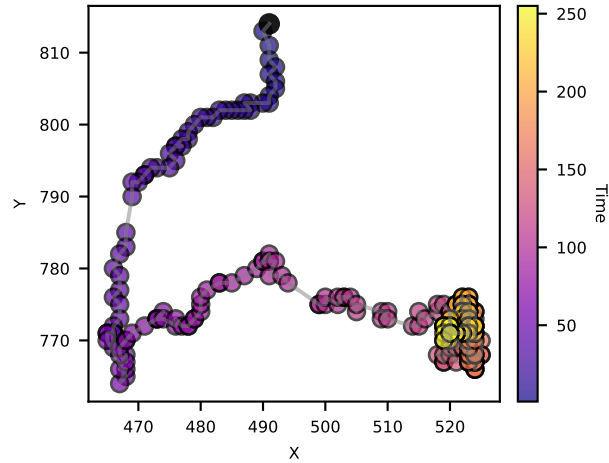
Trajectory



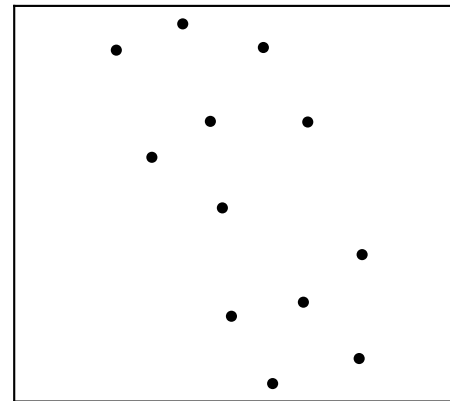
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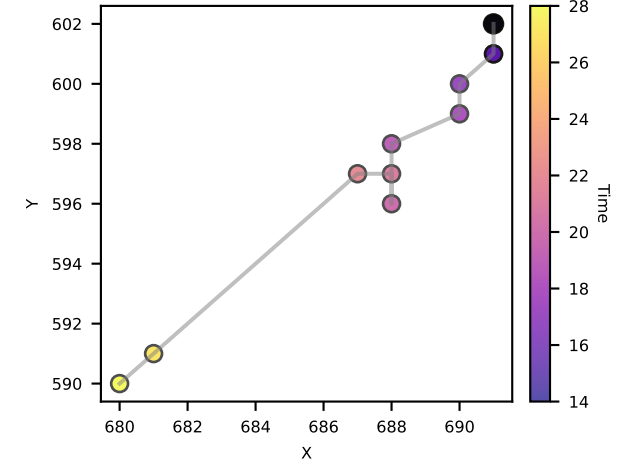
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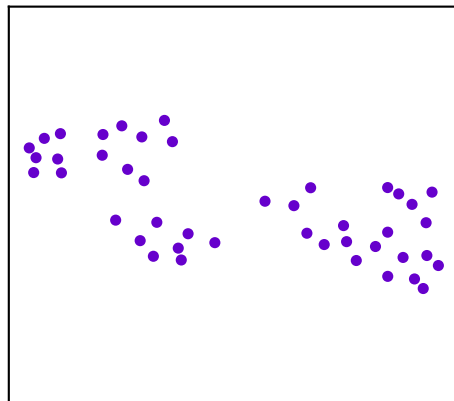
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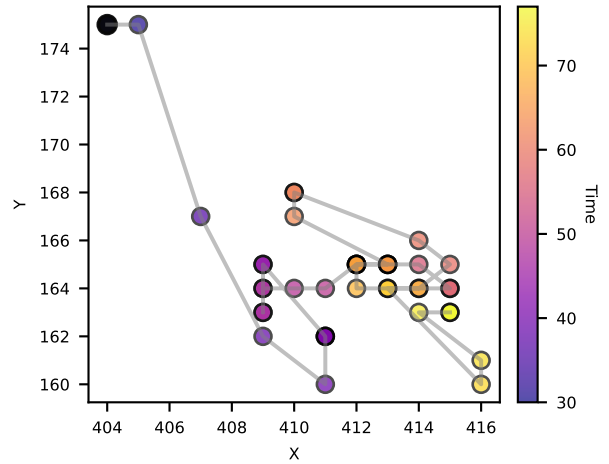
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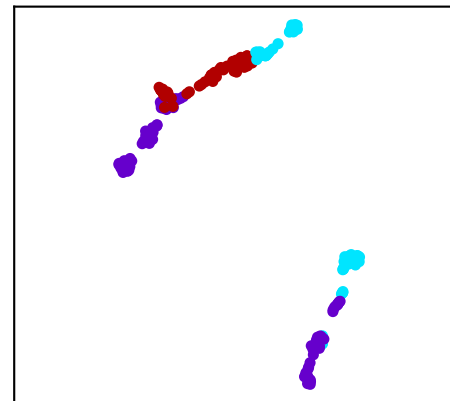
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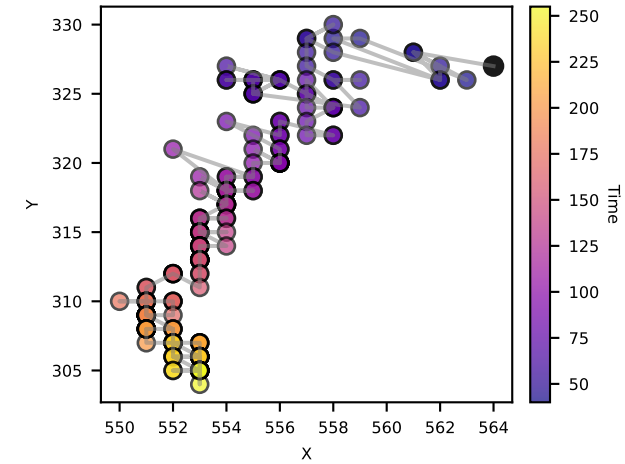
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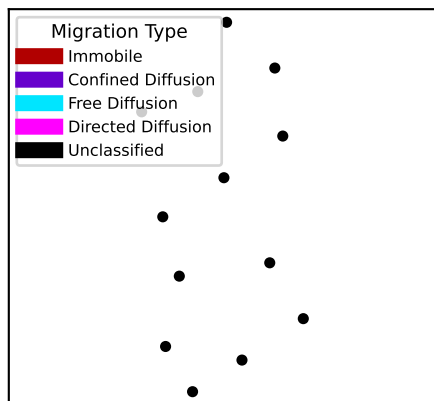
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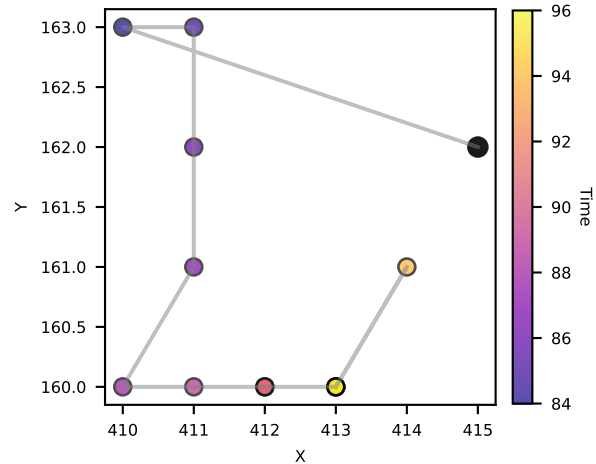
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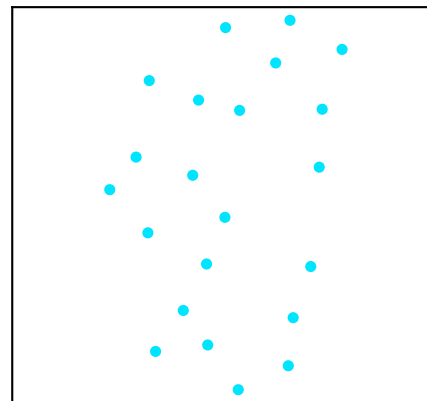
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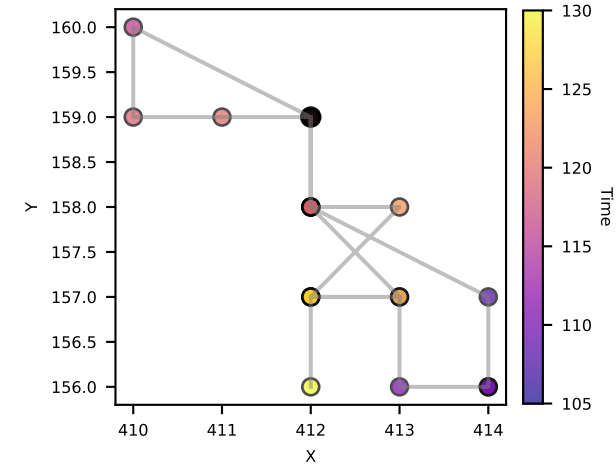
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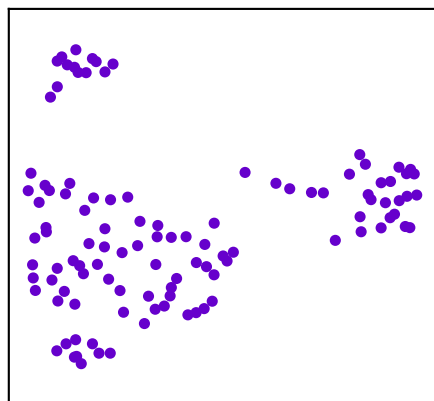
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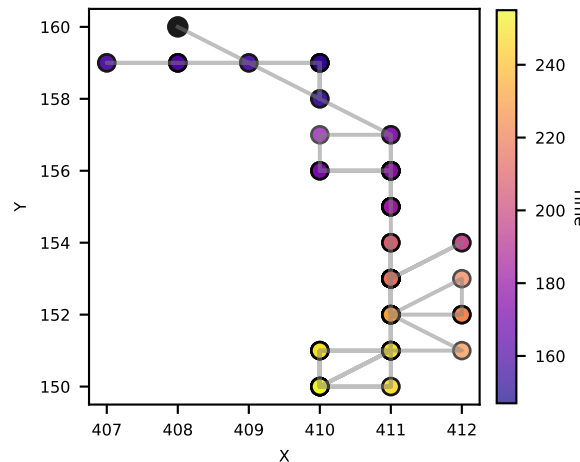
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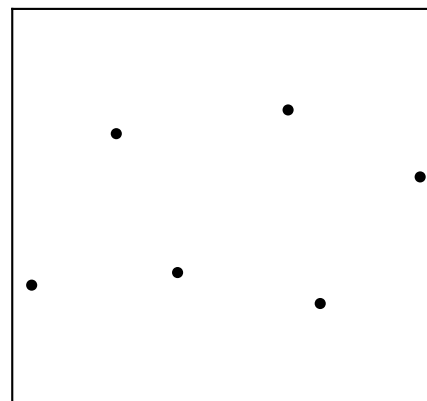
Cell 93



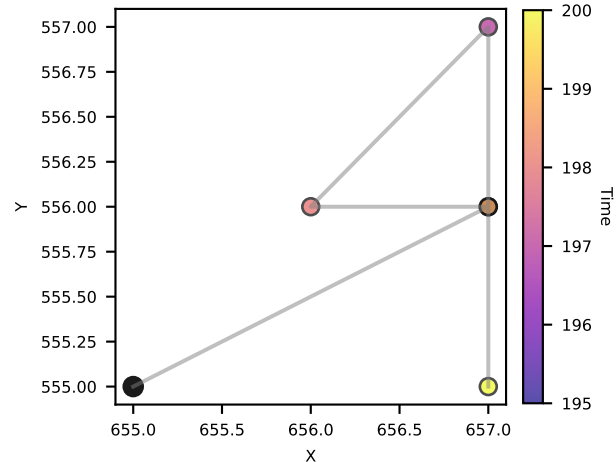
Trajectory



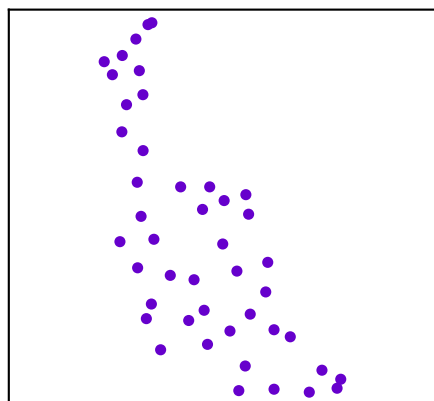
Cell 94



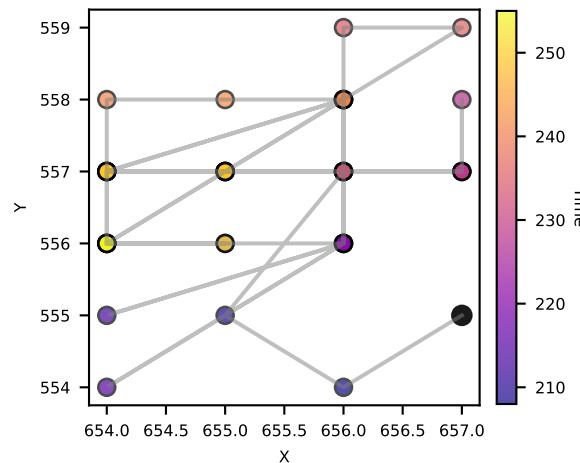
Trajectory



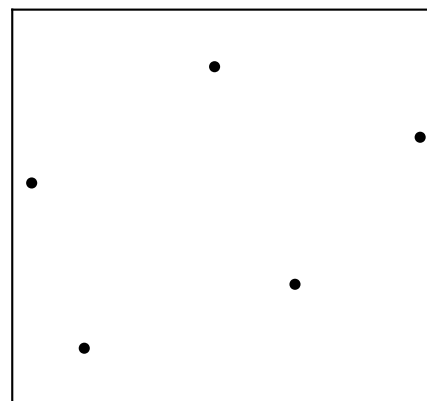
Cell 95



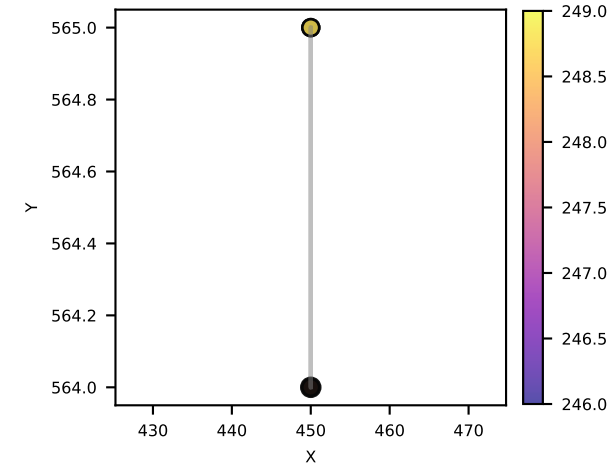
Trajectory



Cell 96

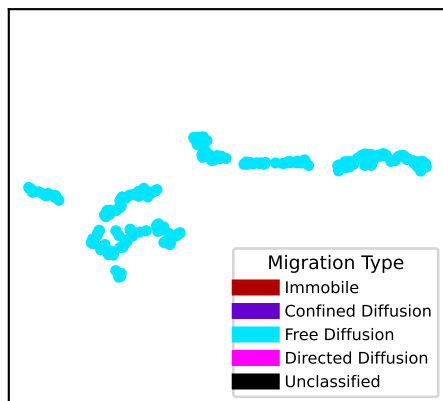


Trajectory

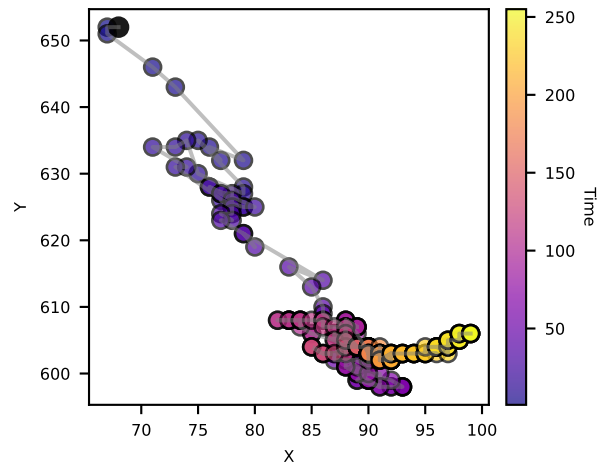




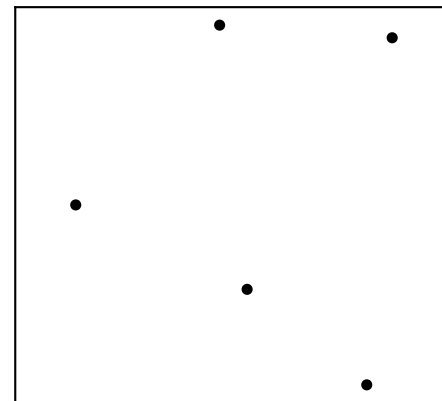
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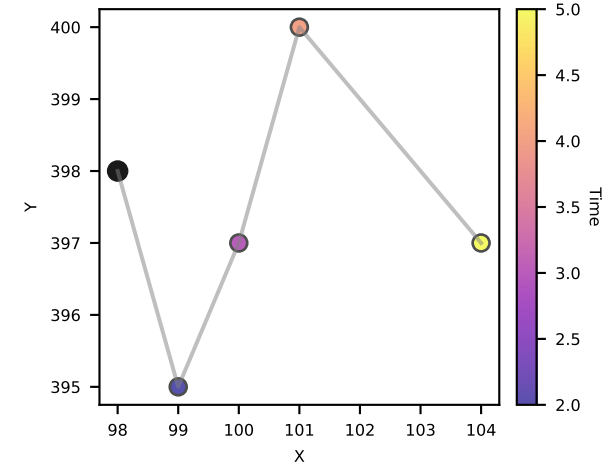
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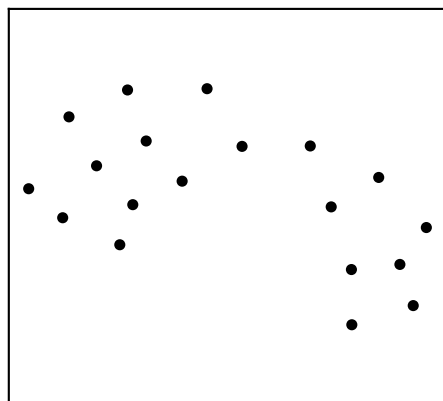
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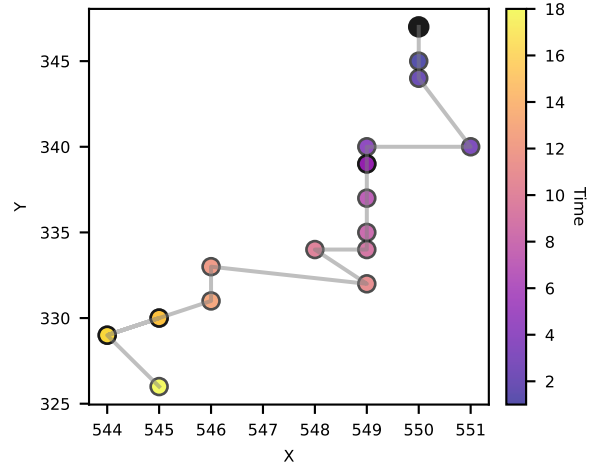
Trajectory



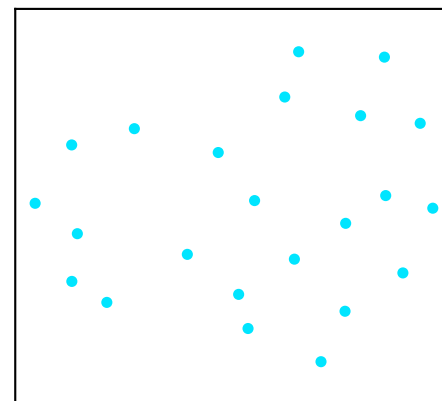
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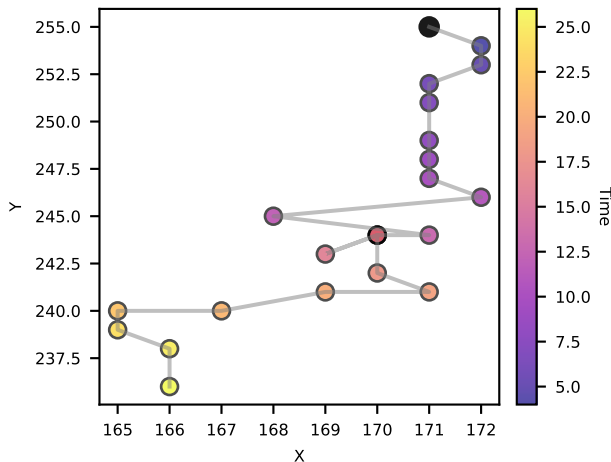
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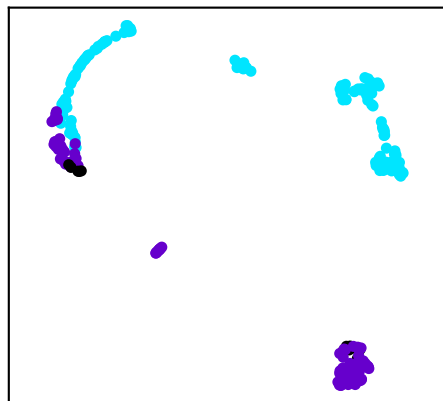
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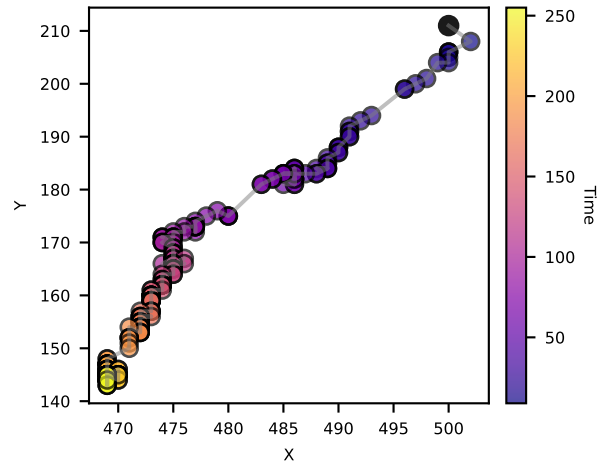
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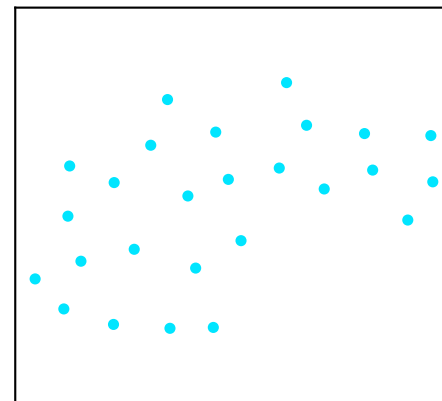
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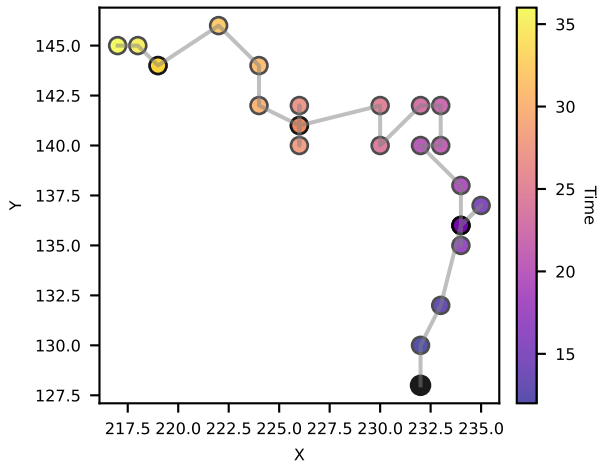
Trajectory



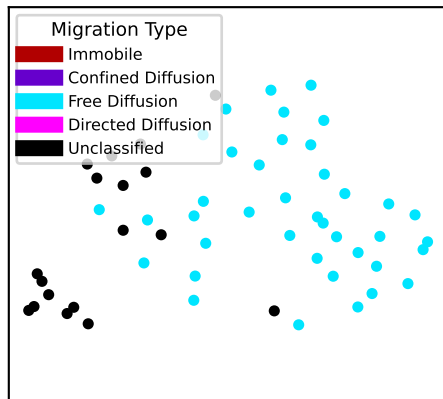
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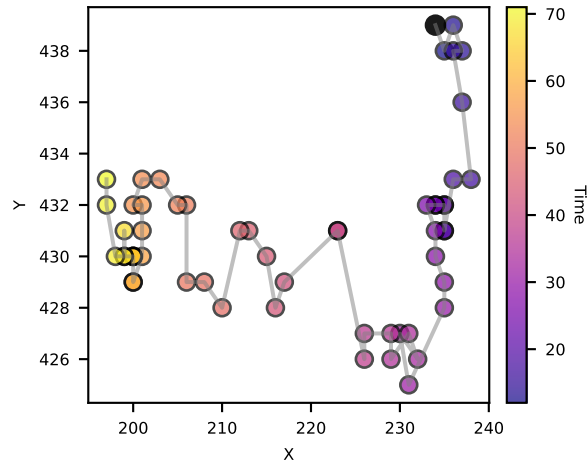
Trajectory



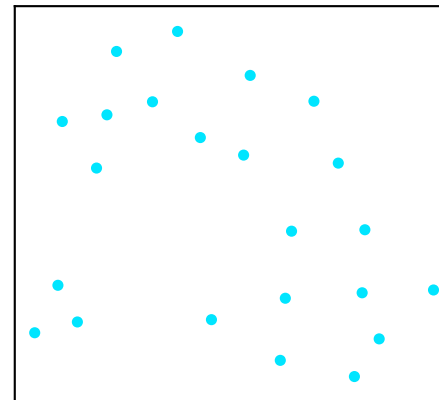
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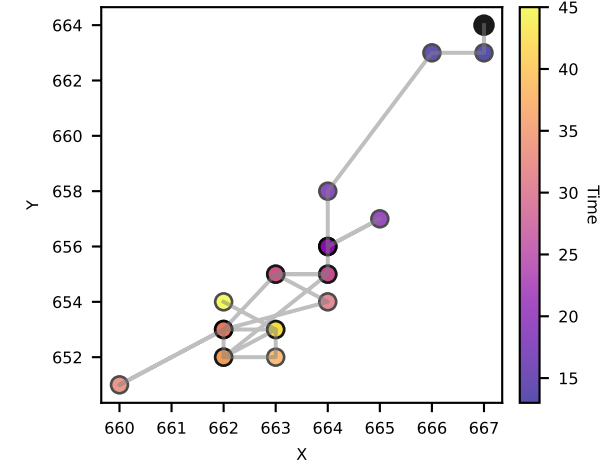
Trajectory



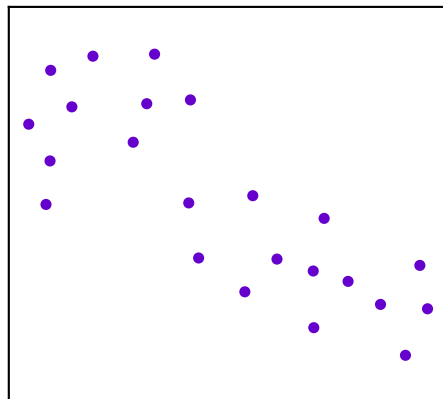
Cell 104



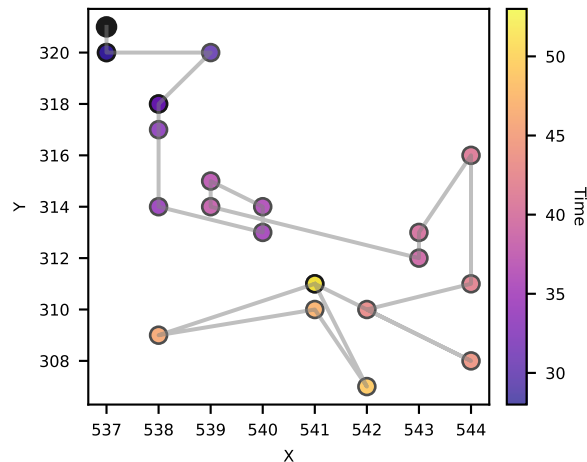
Trajectory



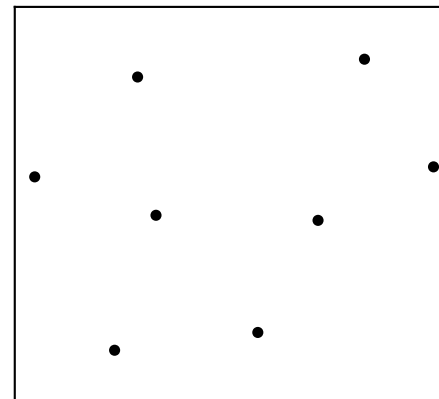
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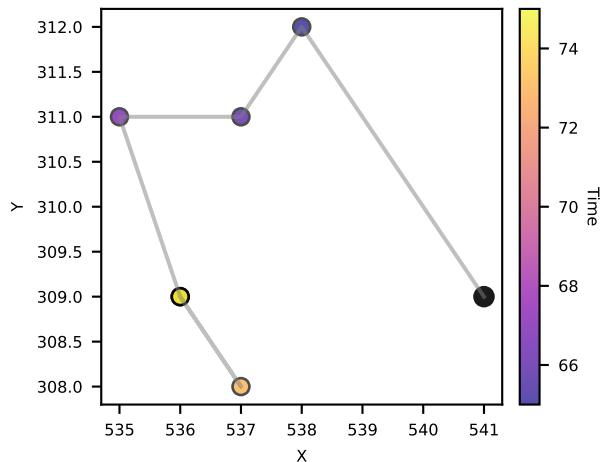
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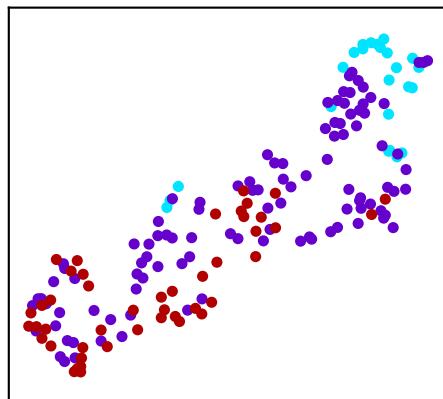
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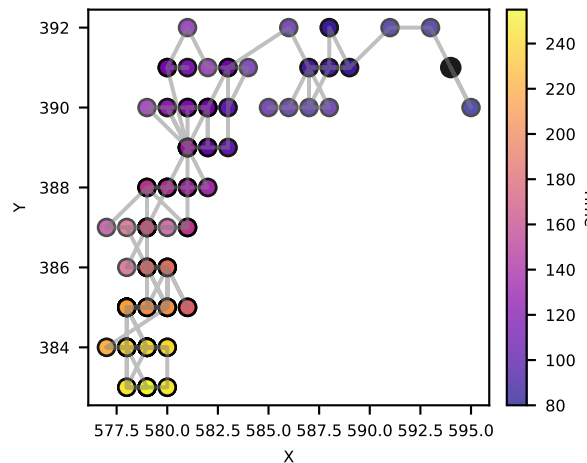
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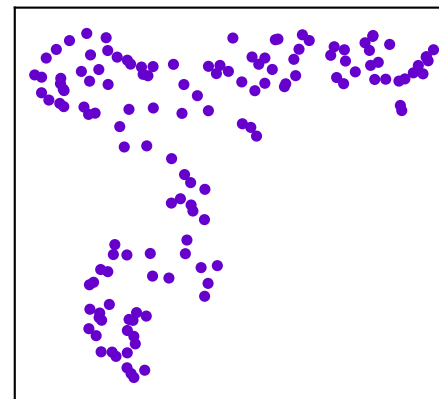
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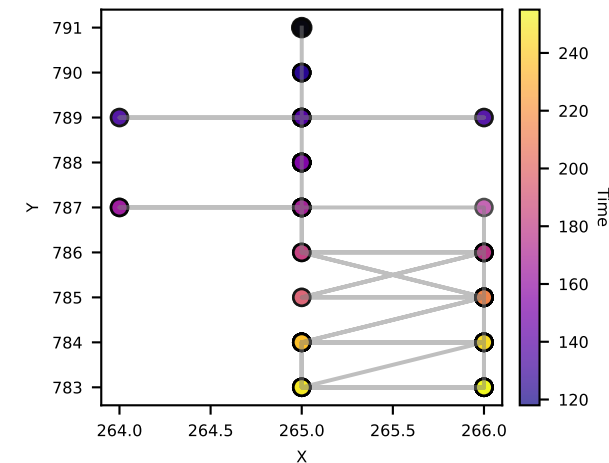
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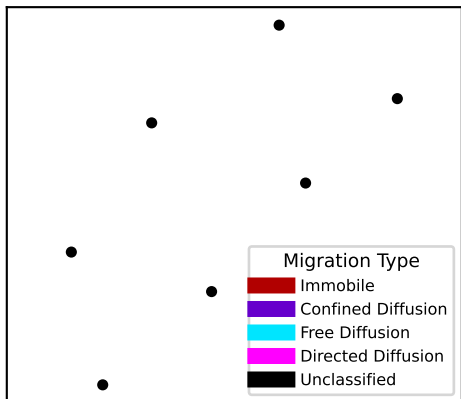
Cell 108



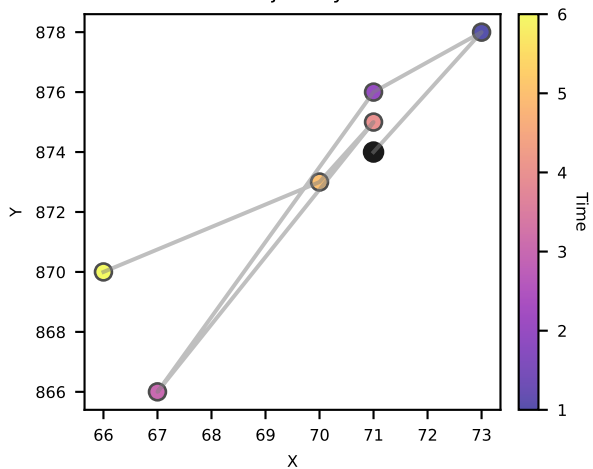
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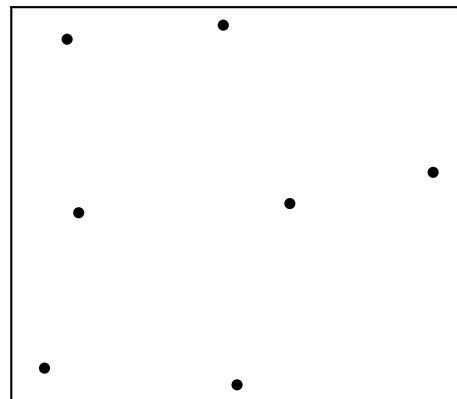
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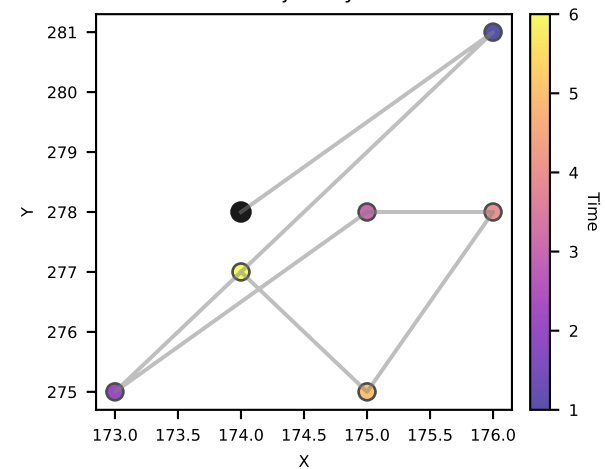
Trajectory



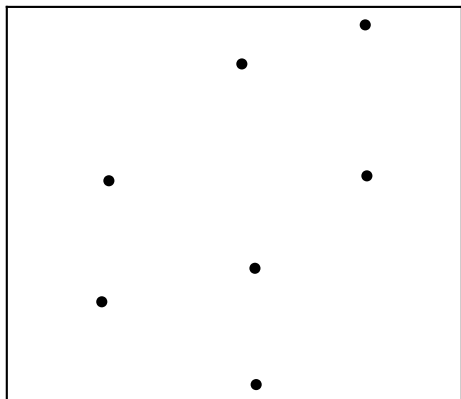
Cell 110



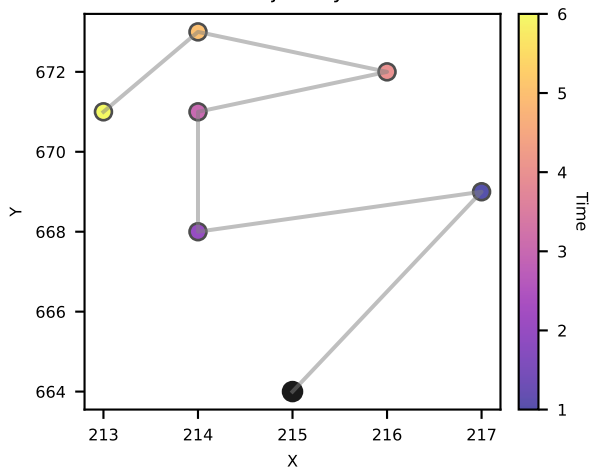
Trajectory



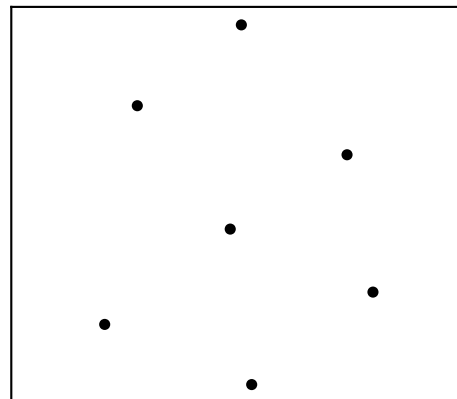
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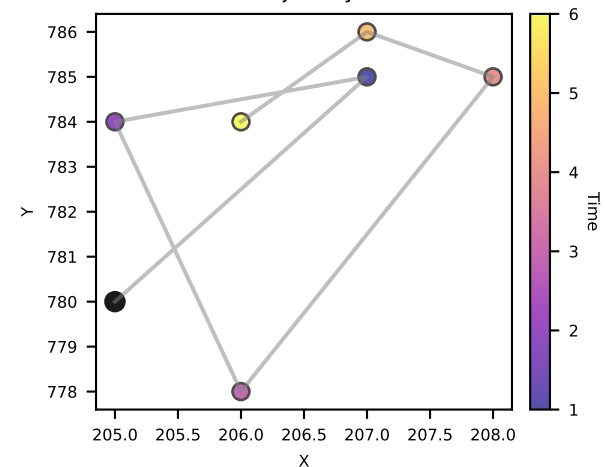
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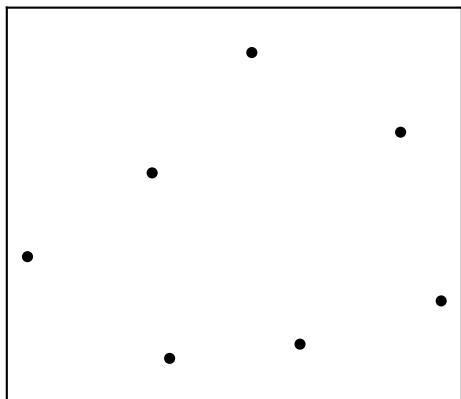
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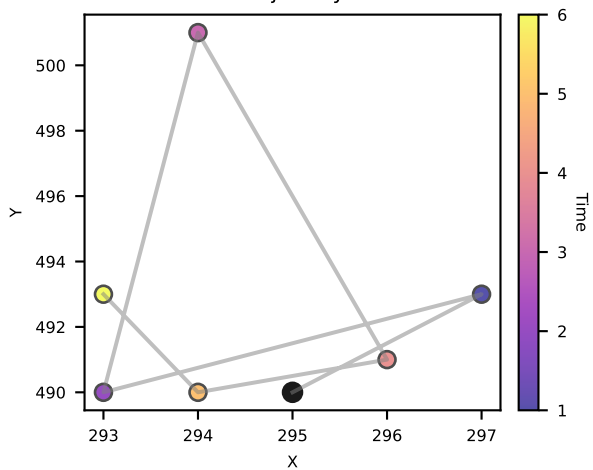
Trajectory



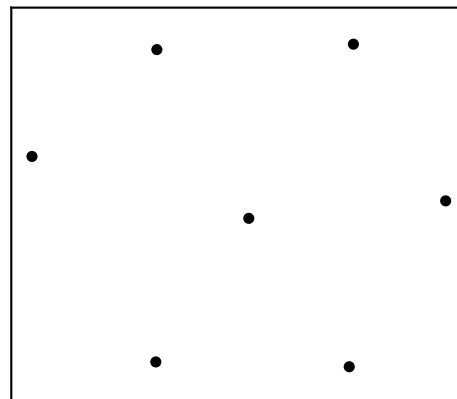
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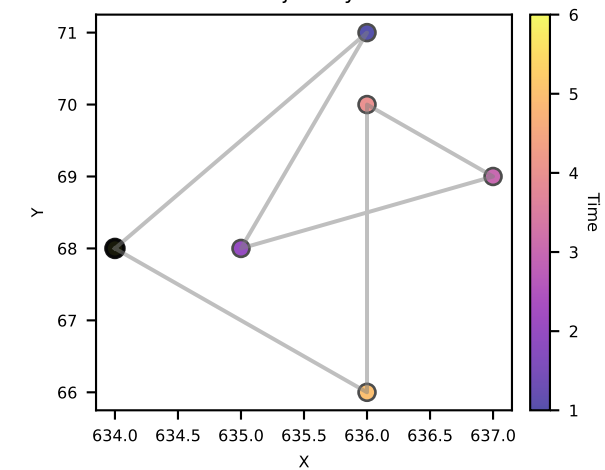
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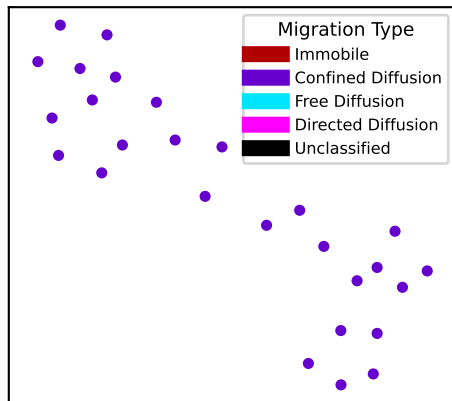
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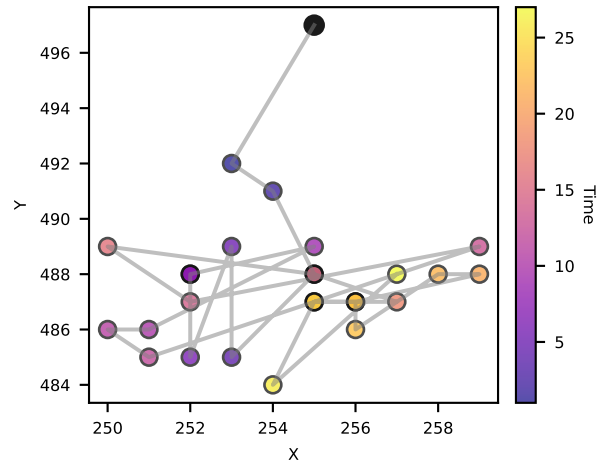
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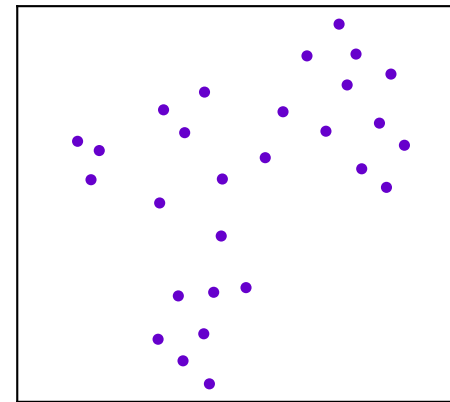
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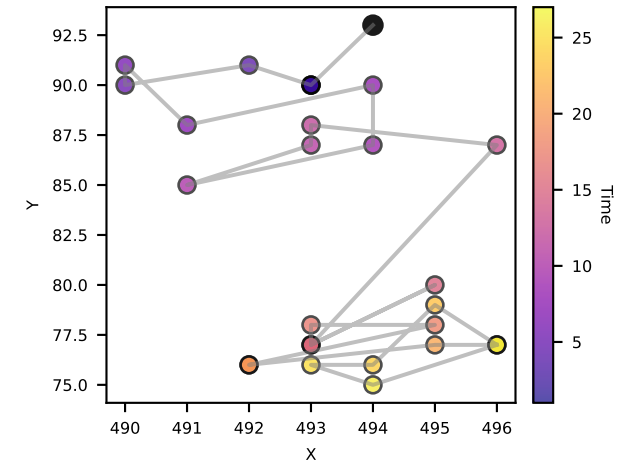
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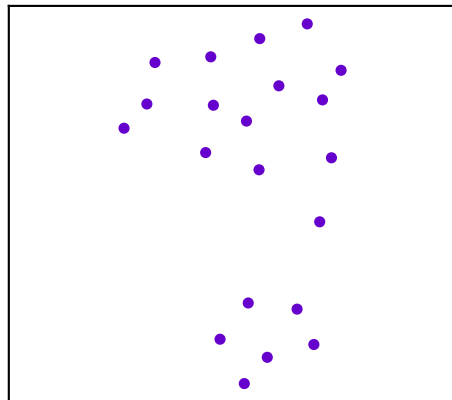
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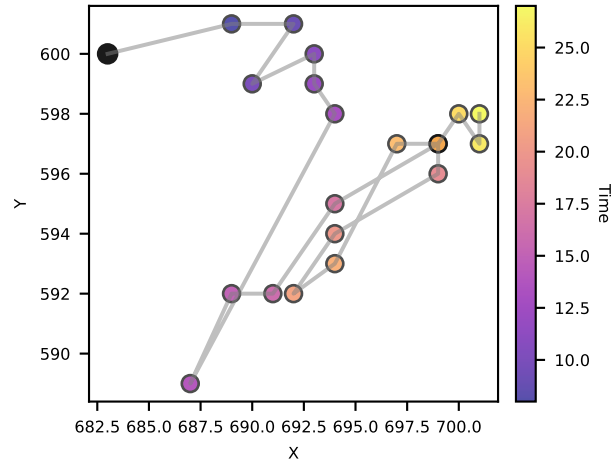
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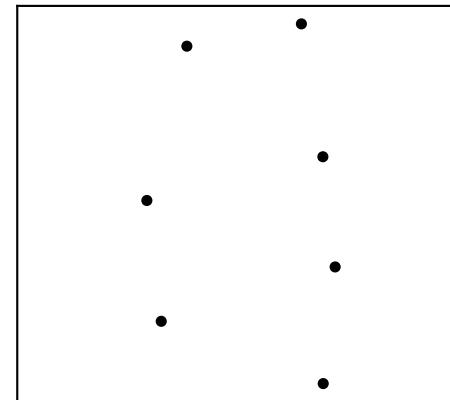
Cell 117



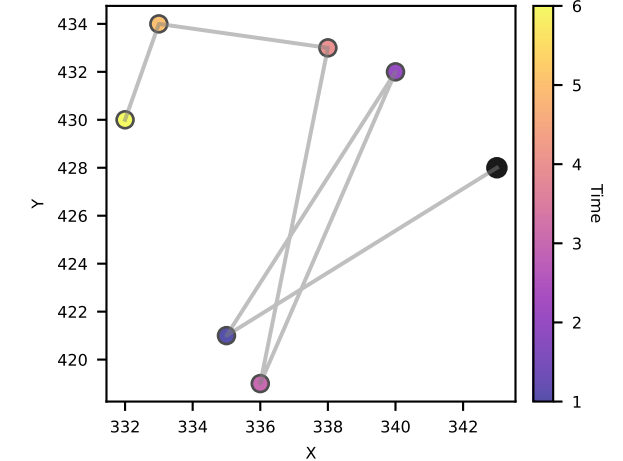
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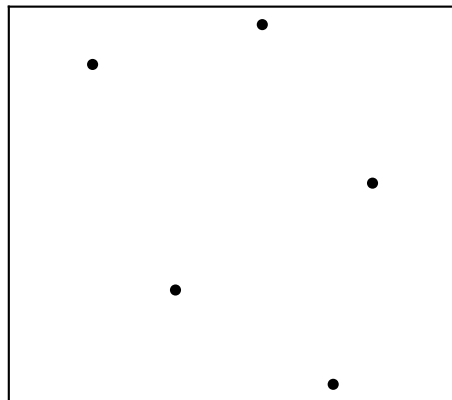
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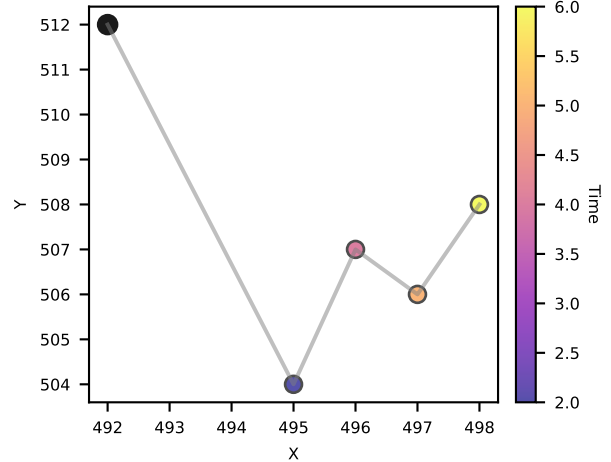
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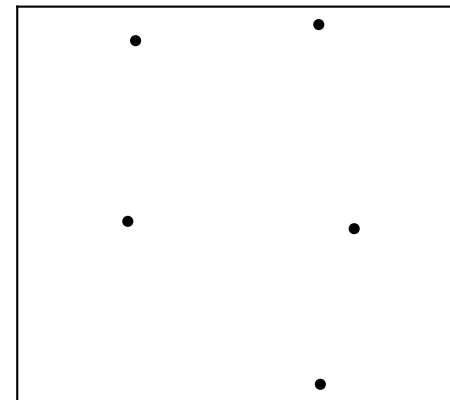
Cell 119



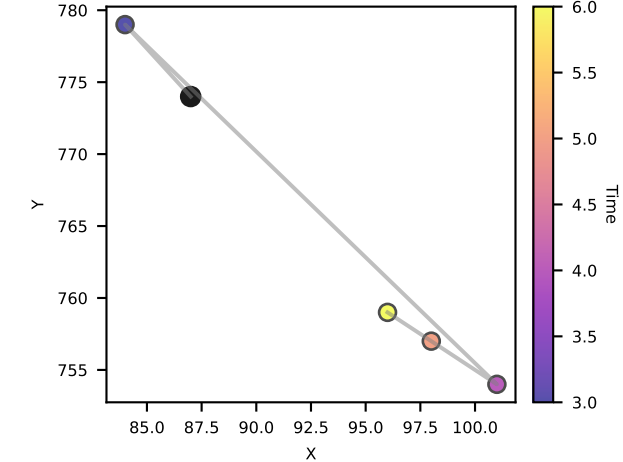
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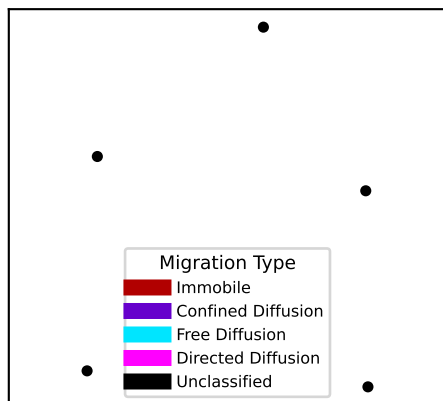
Cell 120



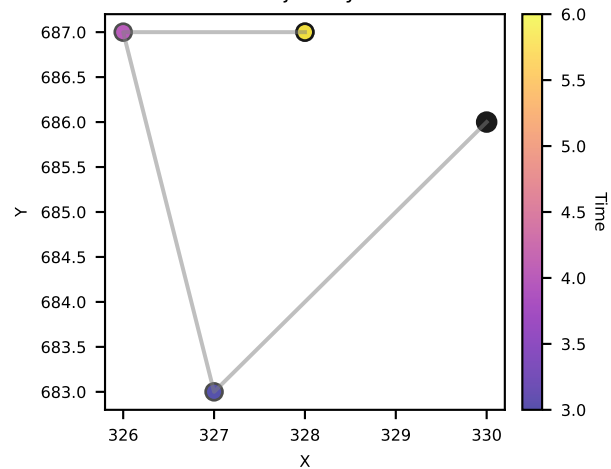
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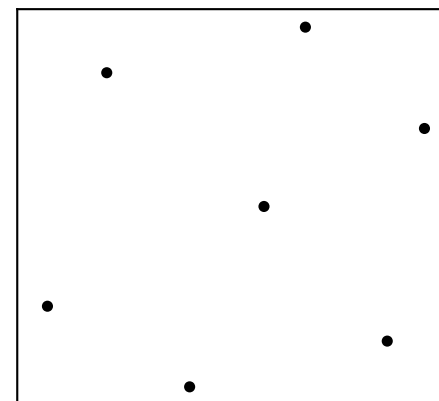
Cell 121



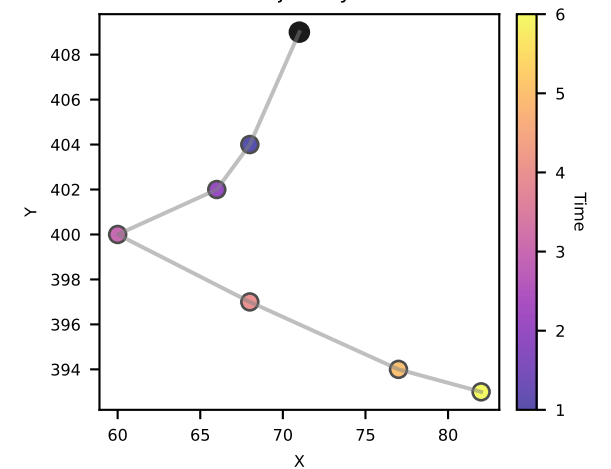
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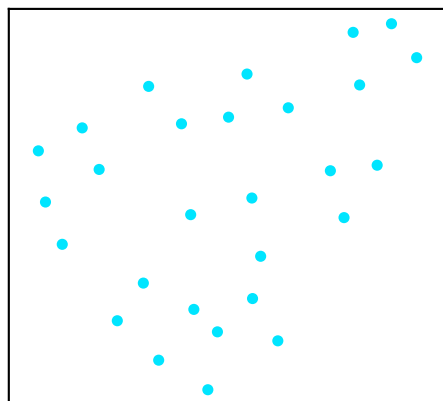
Cell 122



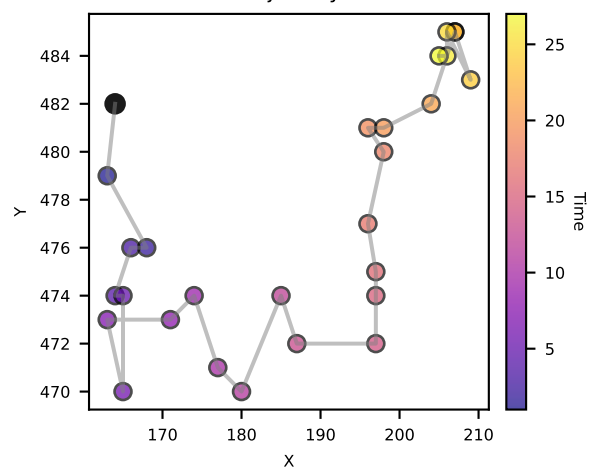
Trajectory



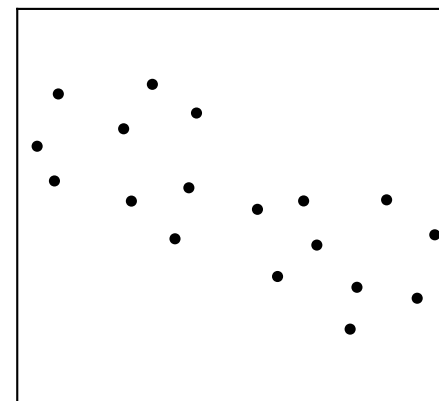
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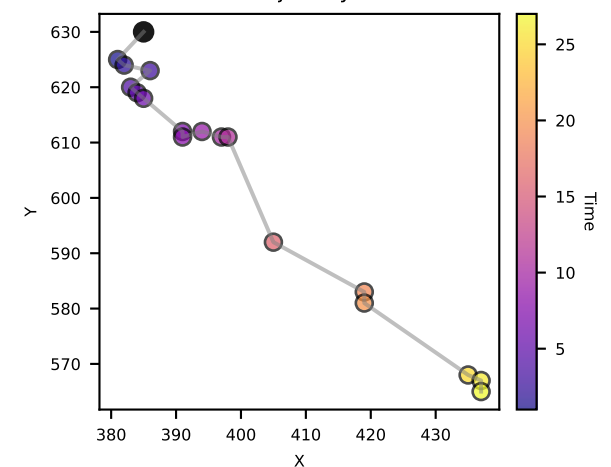
Trajectory



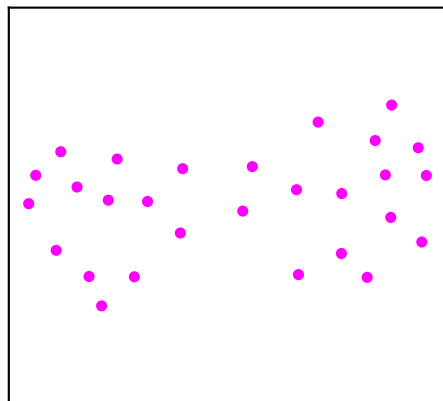
Cell 124



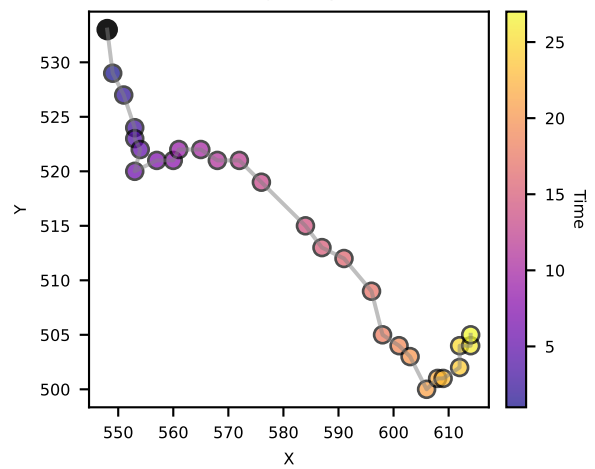
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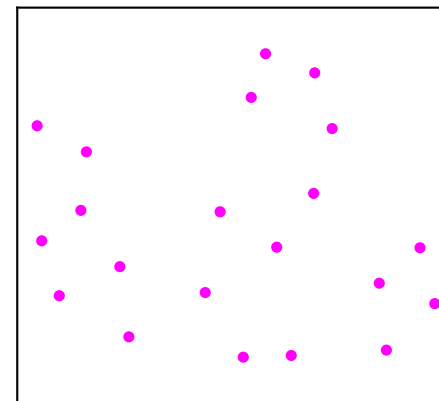
Cell 125



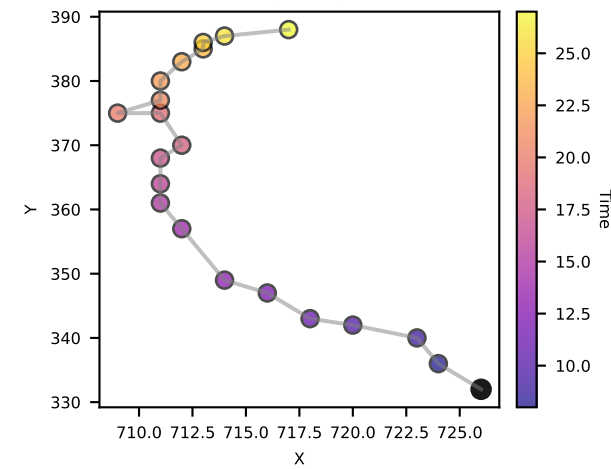
Trajectory



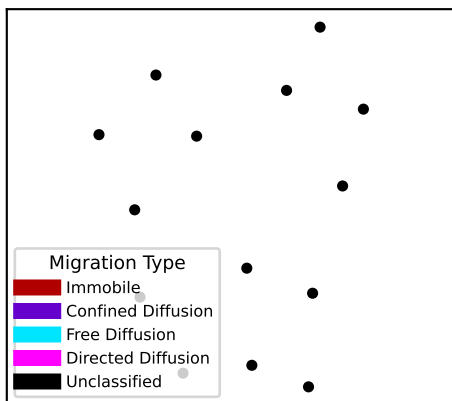
Cell 126



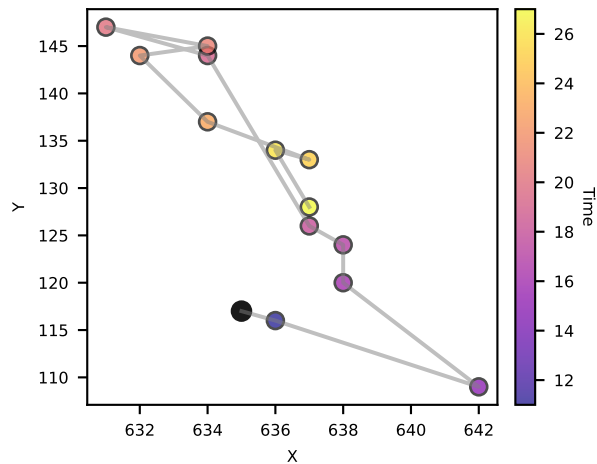
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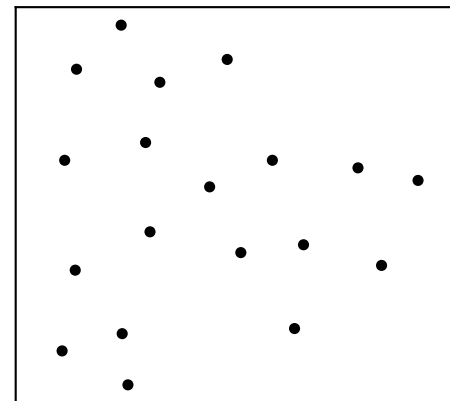
Cell 127



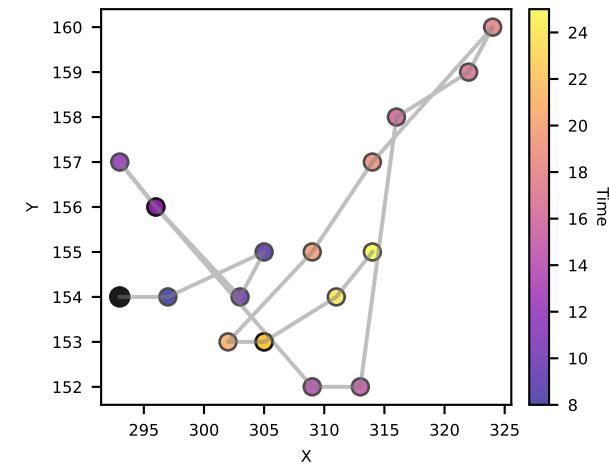
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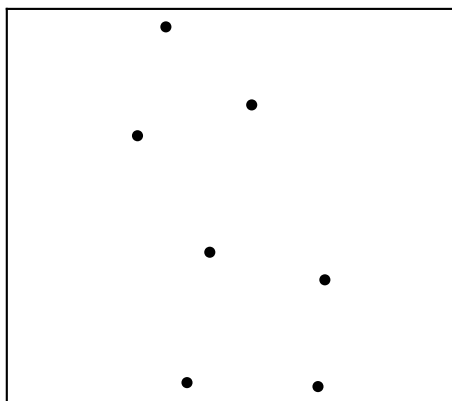
Cell 128



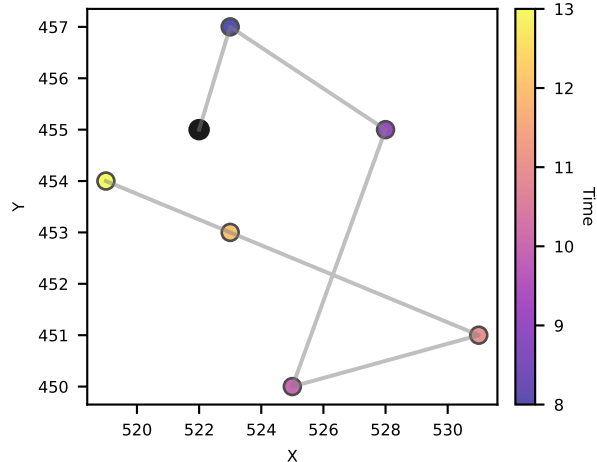
Trajectory



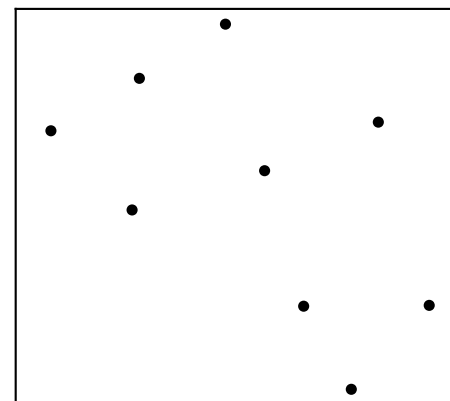
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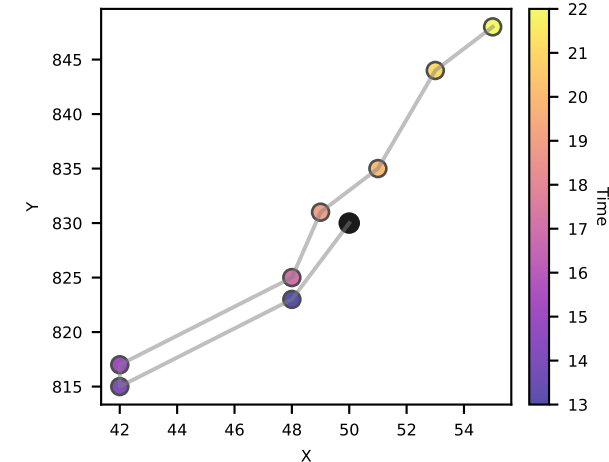
Trajectory



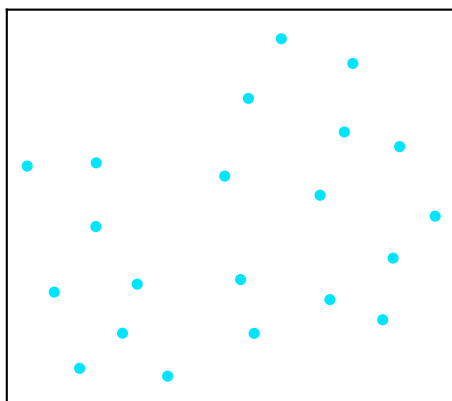
Cell 130



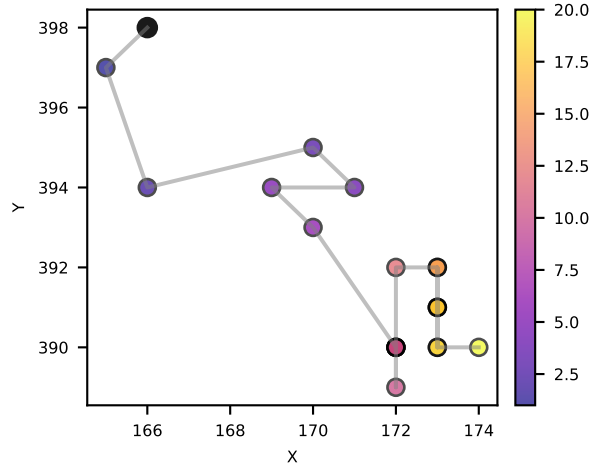
Trajectory



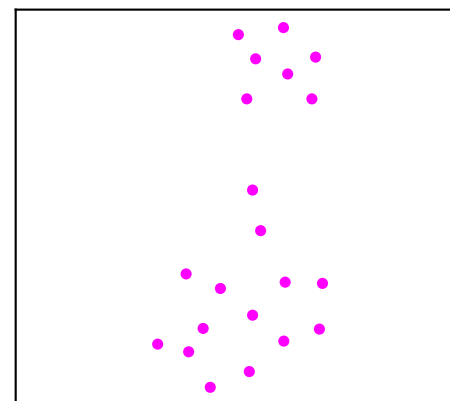
Cell 131



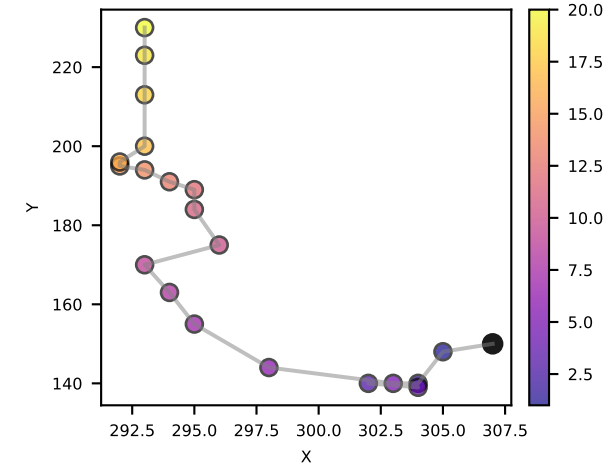
Trajectory



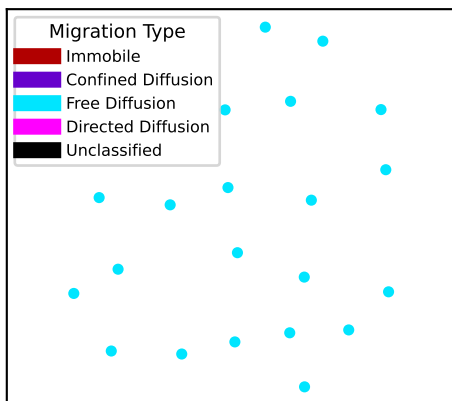
Cell 132



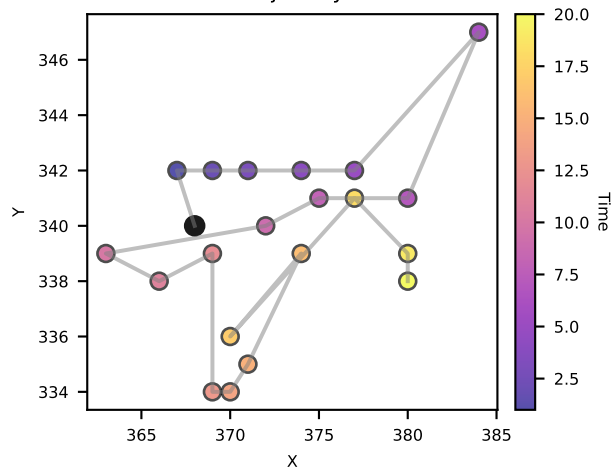
Trajectory



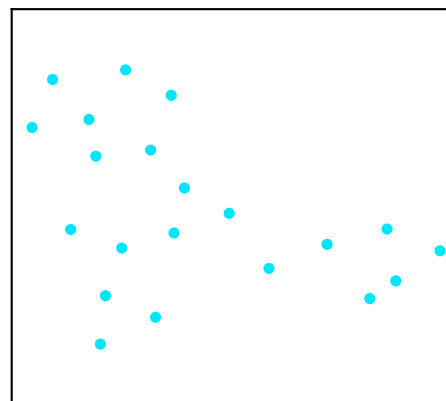
Cell 133



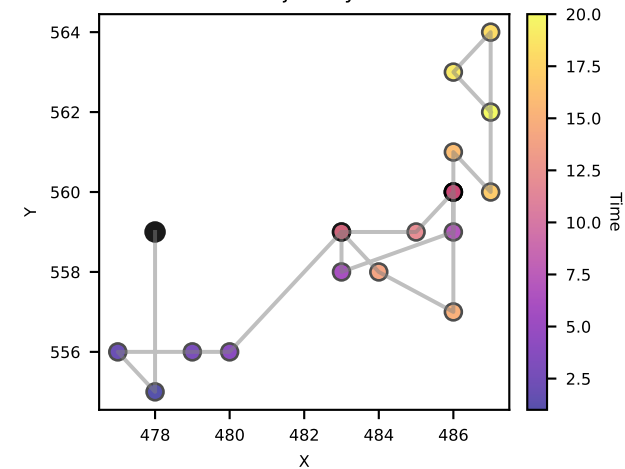
Trajectory



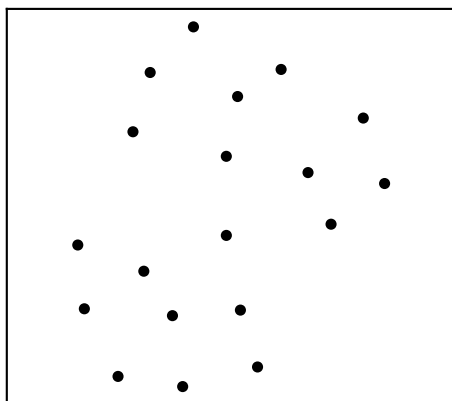
Cell 134



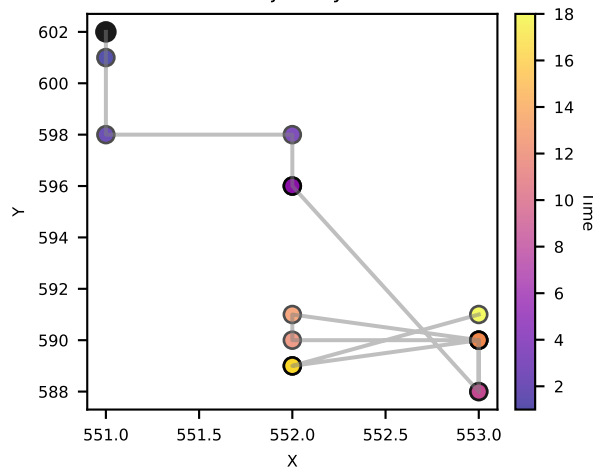
Trajectory



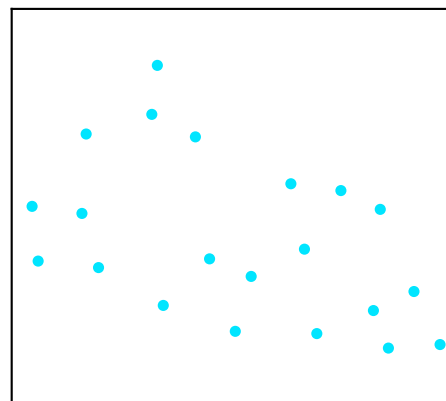
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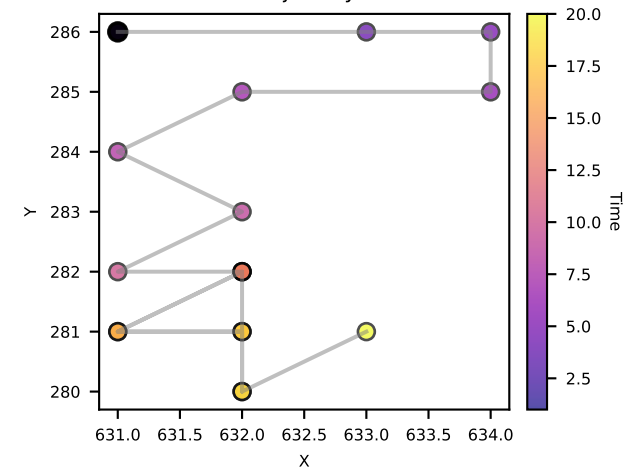
Trajectory



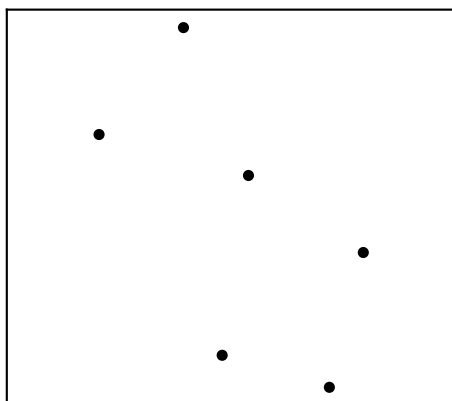
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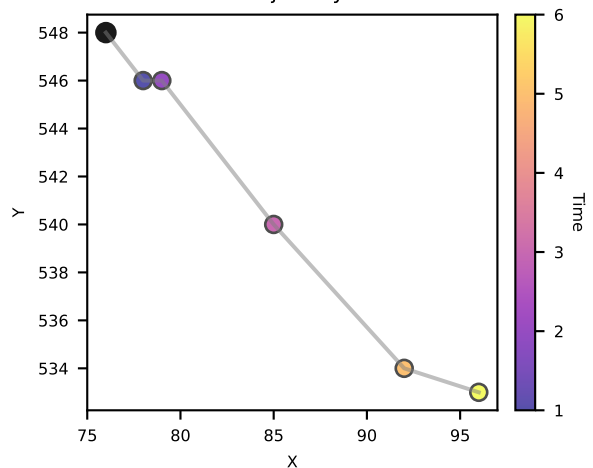
Trajectory



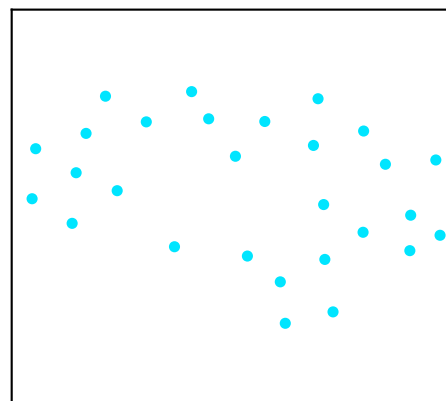
Cell 137



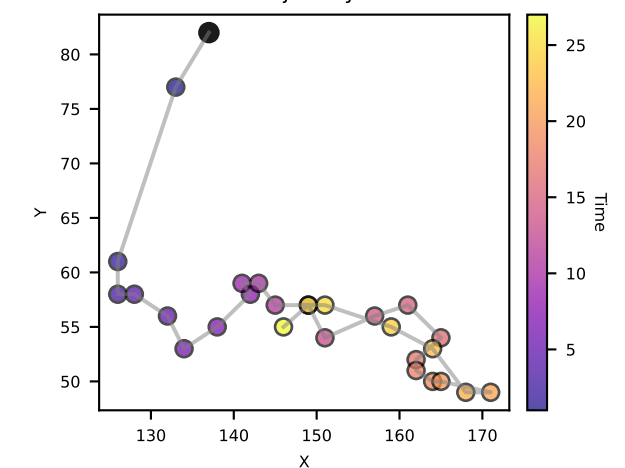
Trajectory



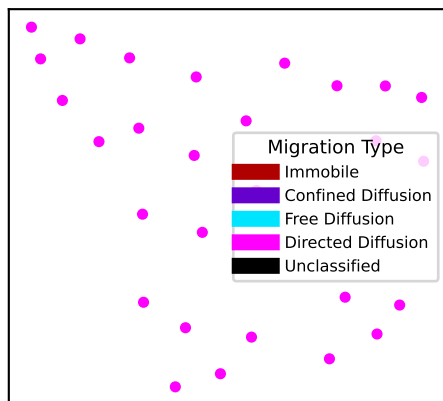
Cell 138



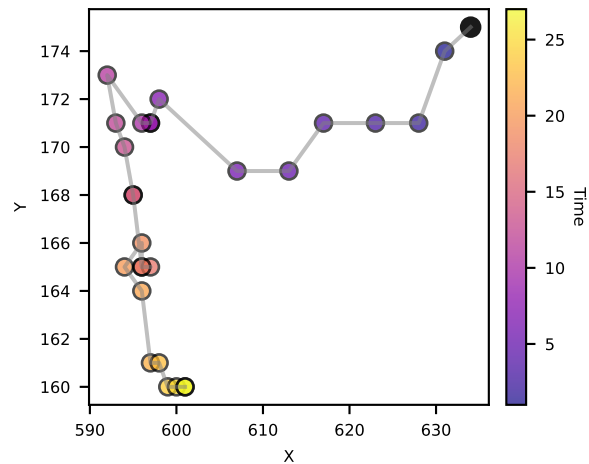
Trajectory



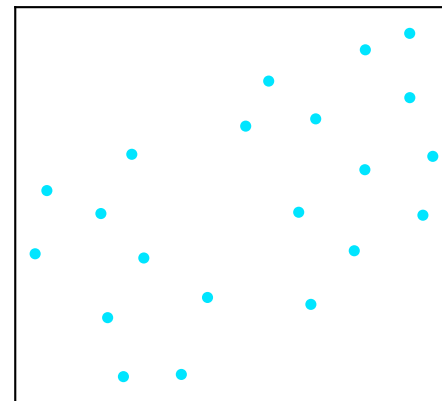
Cell 139



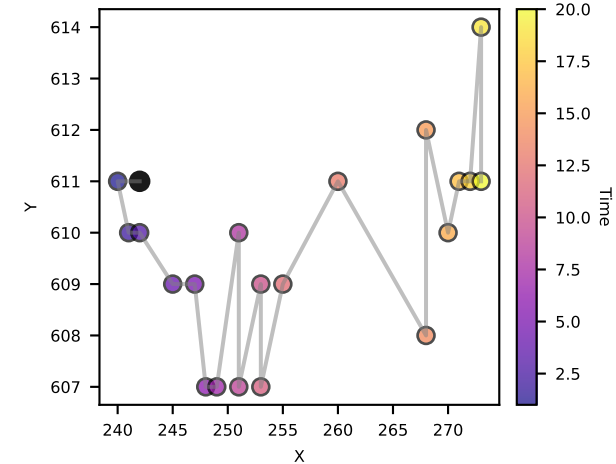
Trajectory



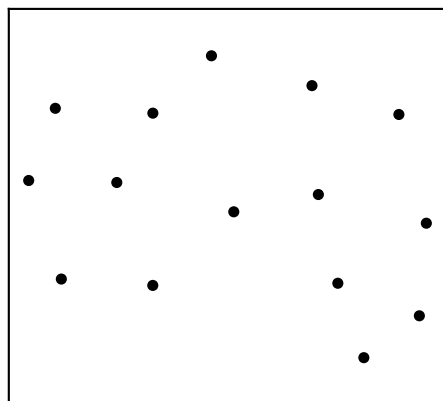
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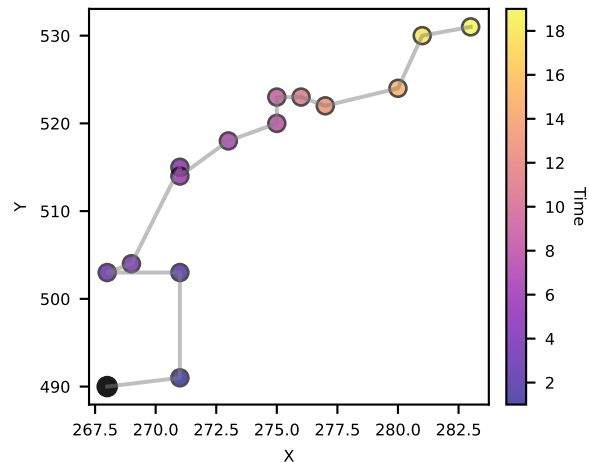
Trajectory



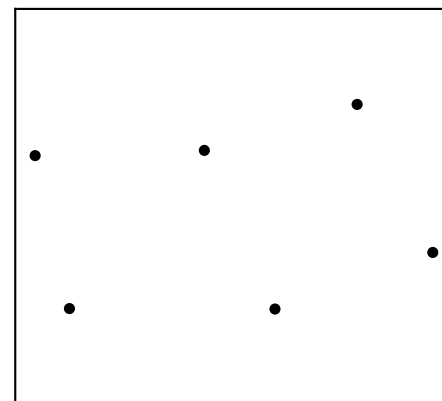
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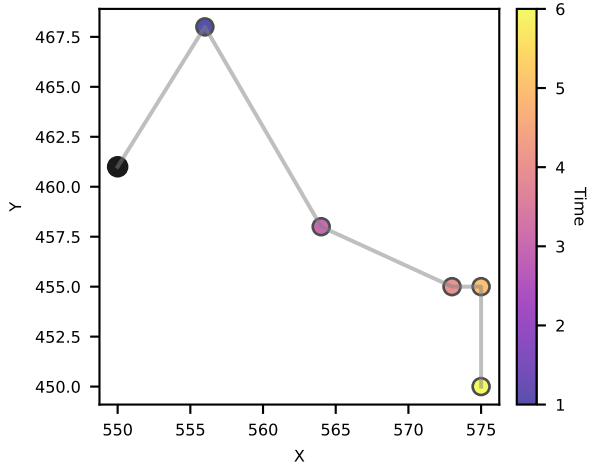
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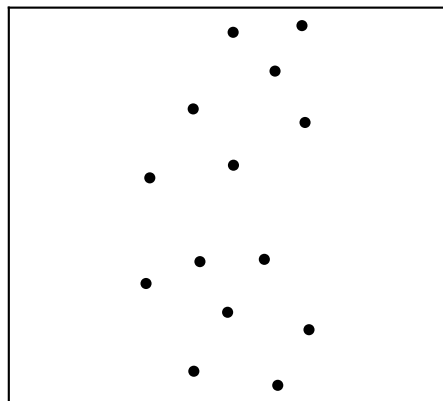
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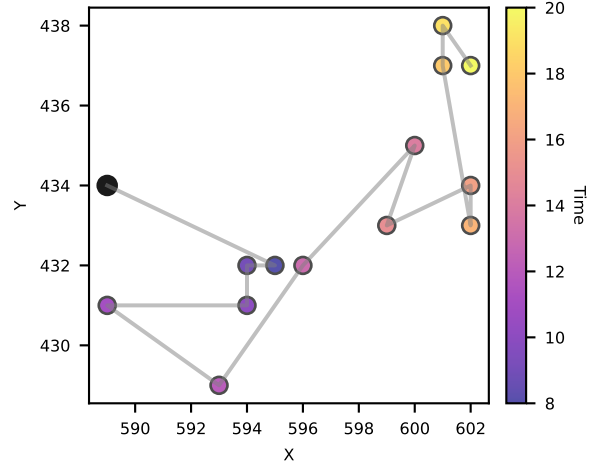
Trajectory



Cell 143



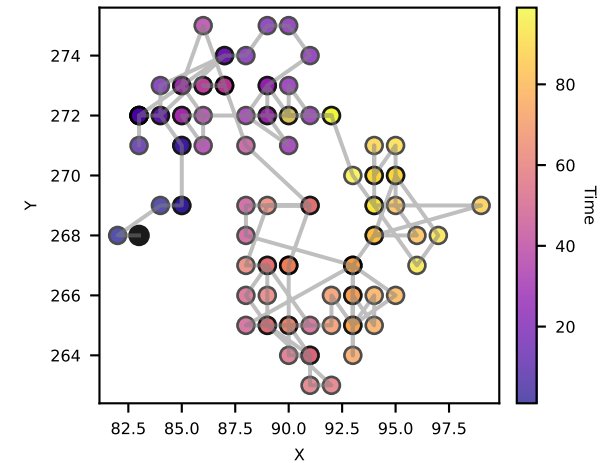
Trajectory



Cell 144

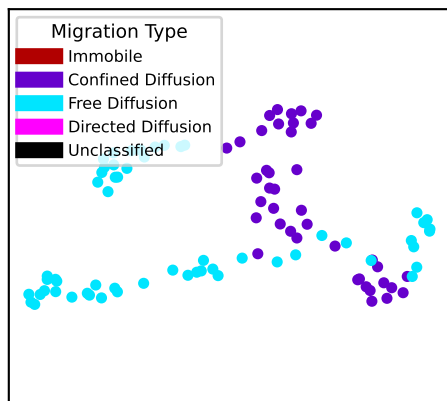


Trajectory

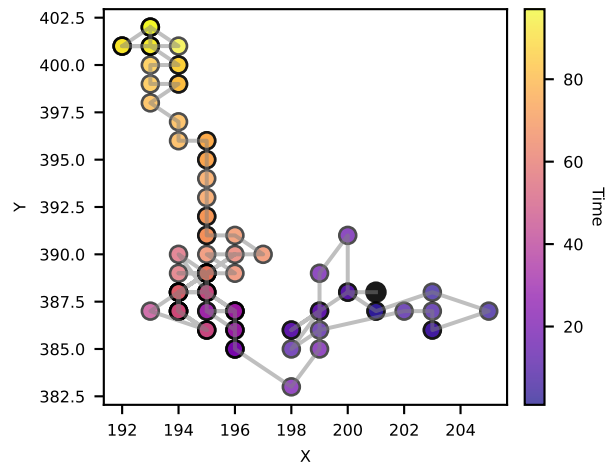




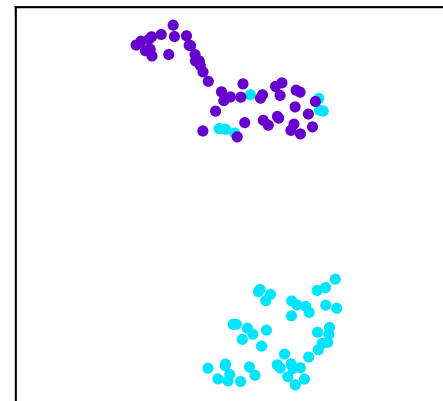
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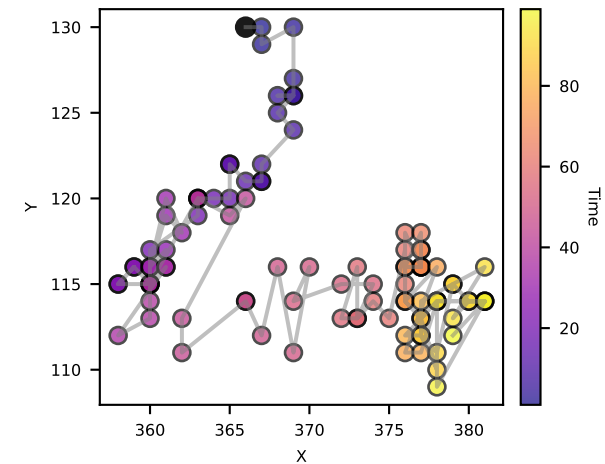
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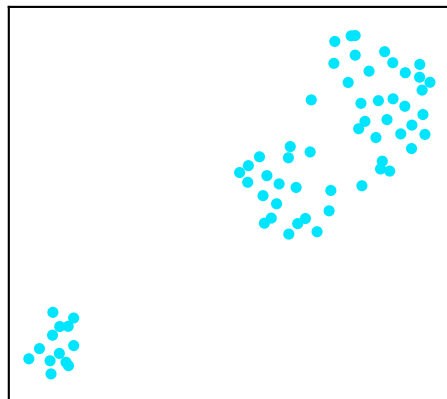
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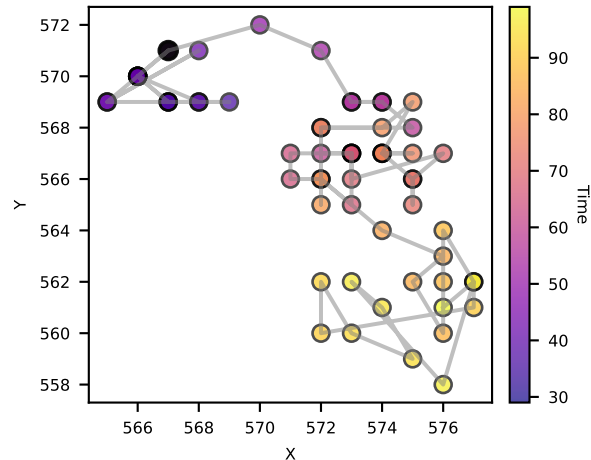
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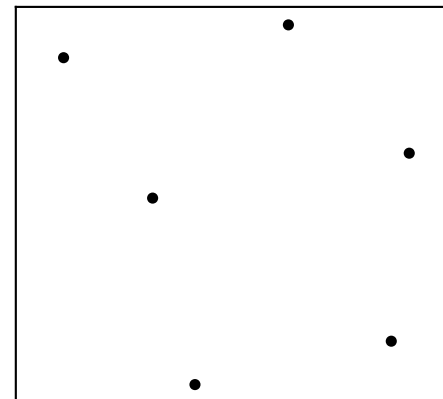
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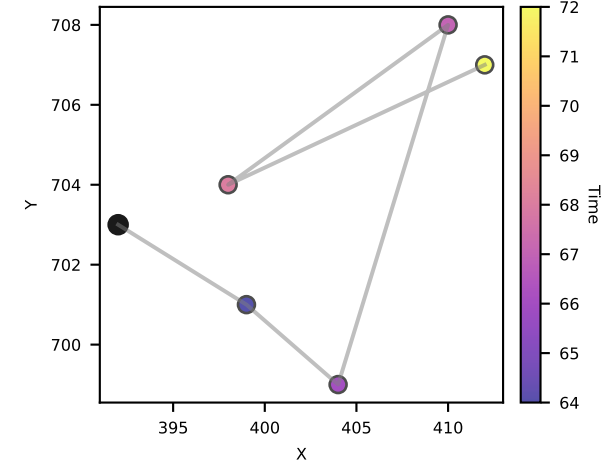
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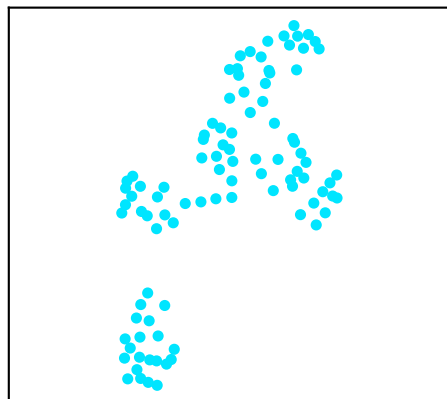
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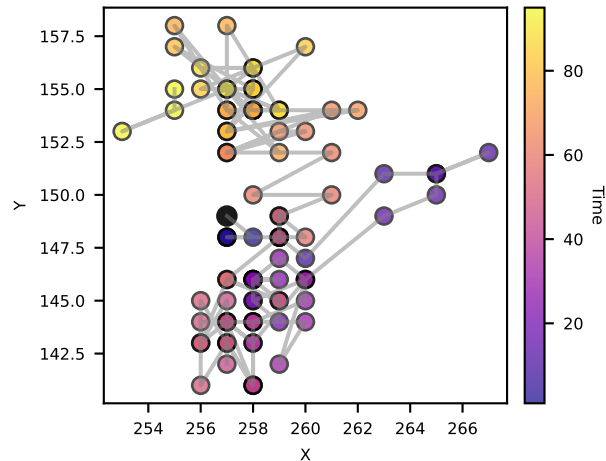
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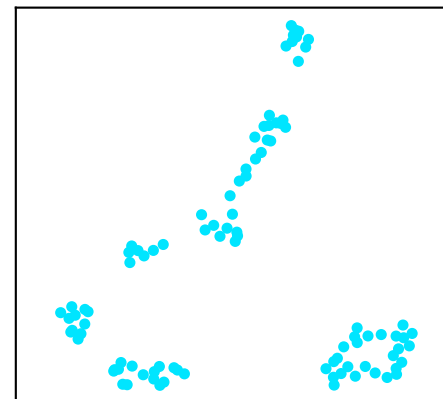
Cell 149



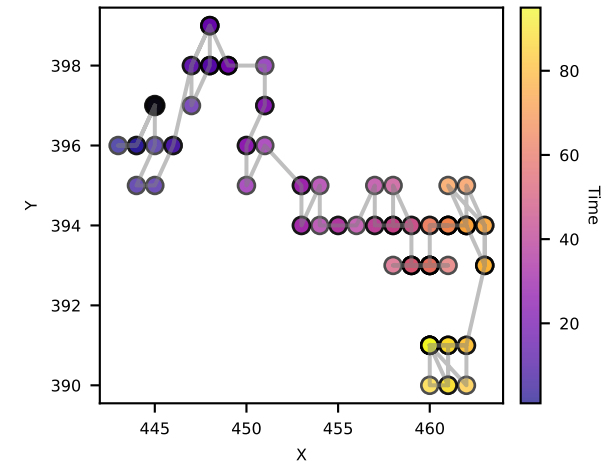
Trajectory



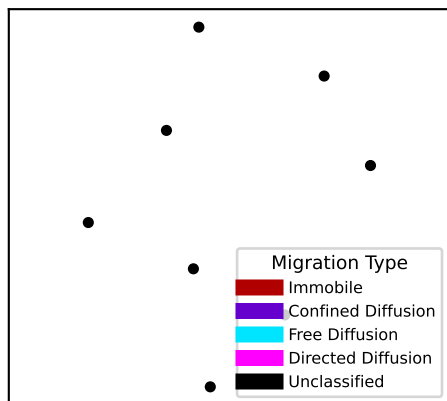
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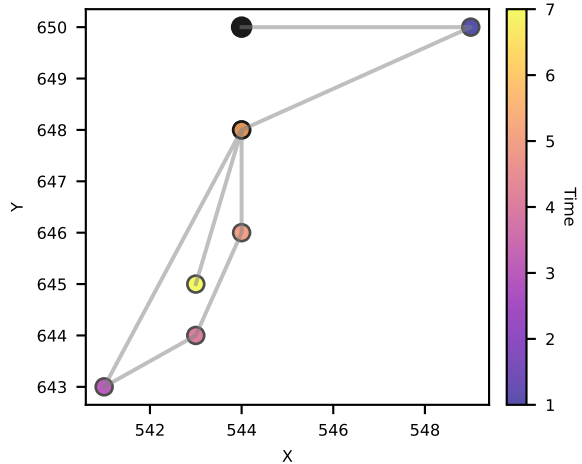
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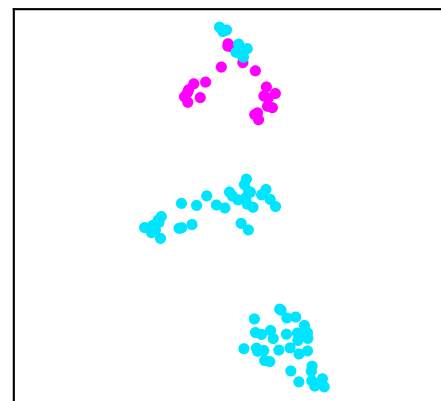
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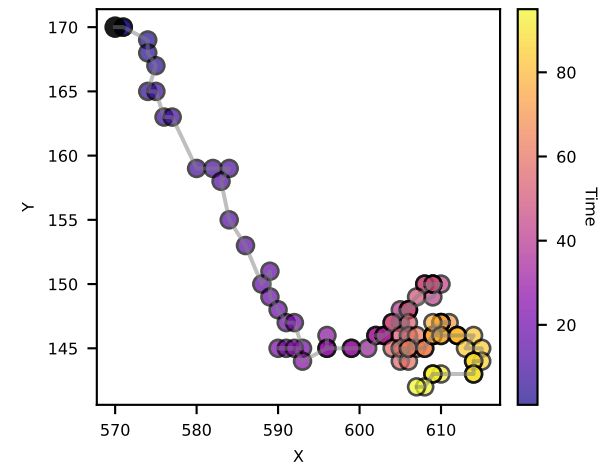
Trajectory



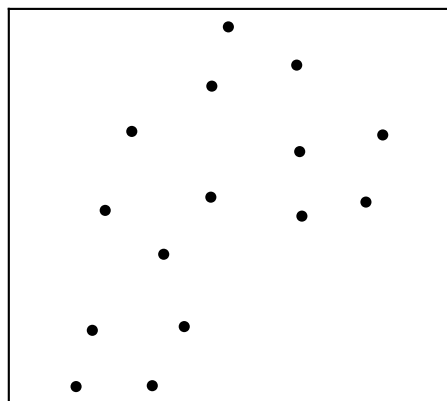
Cell 152



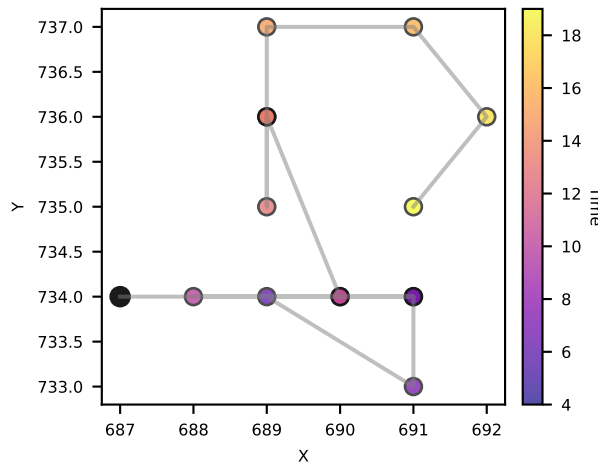
Trajectory



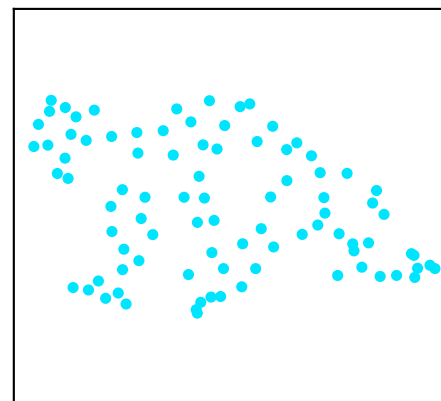
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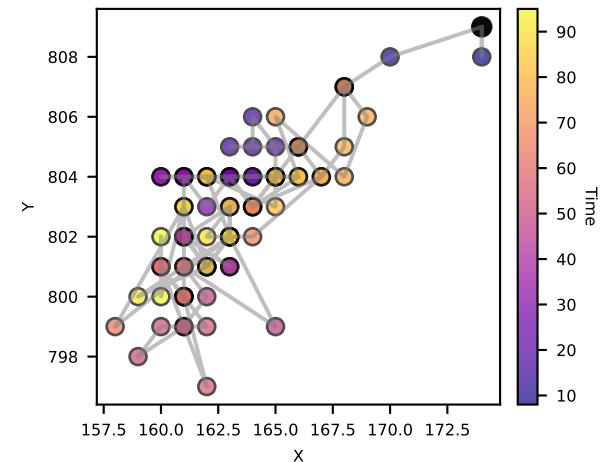
Trajectory



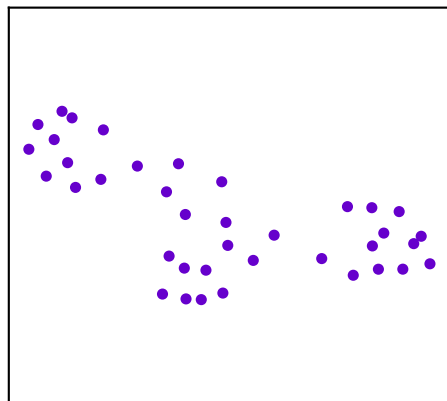
Cell 154



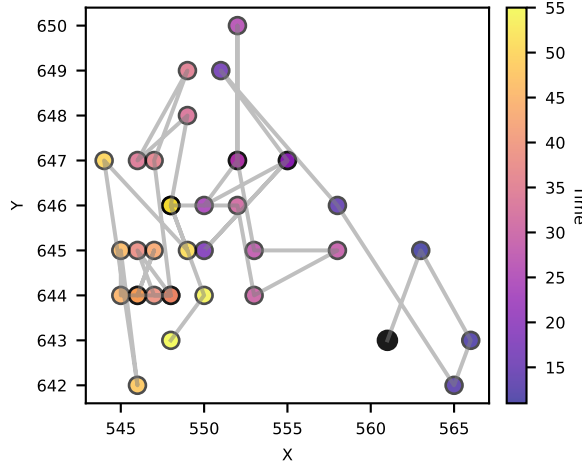
Trajectory



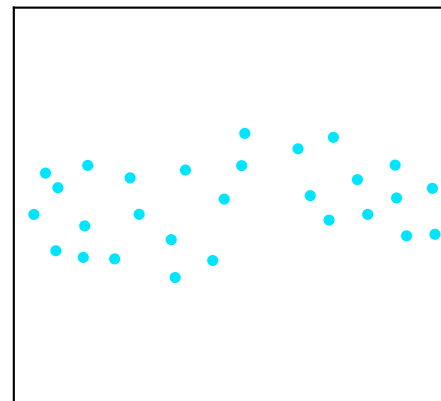
Cell 155



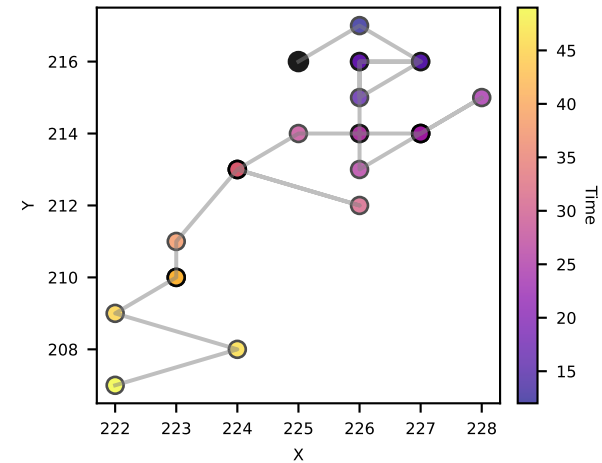
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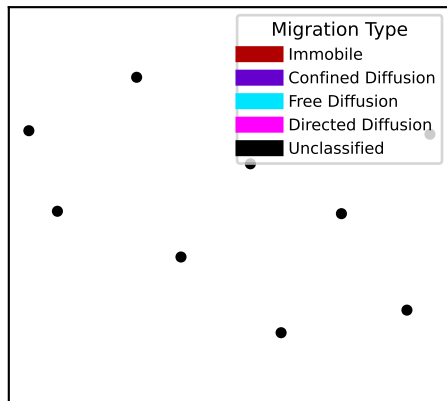
Cell 156



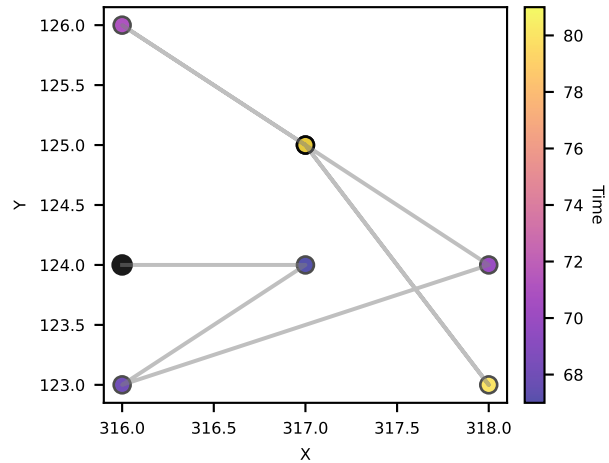
Trajectory



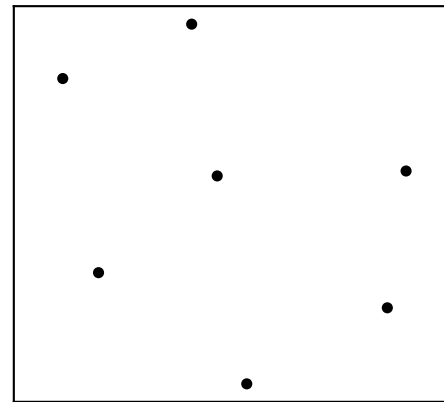
Cell 157



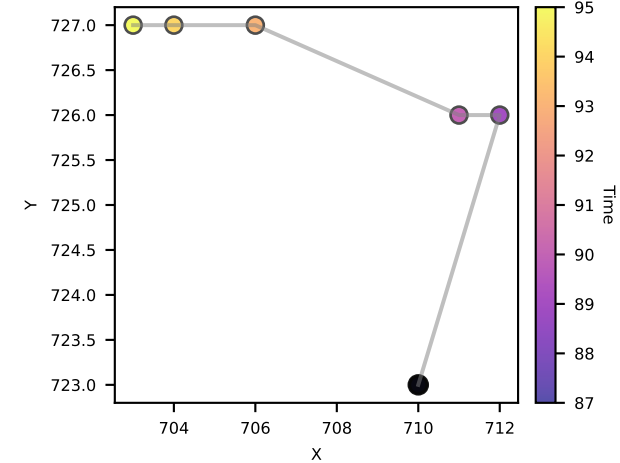
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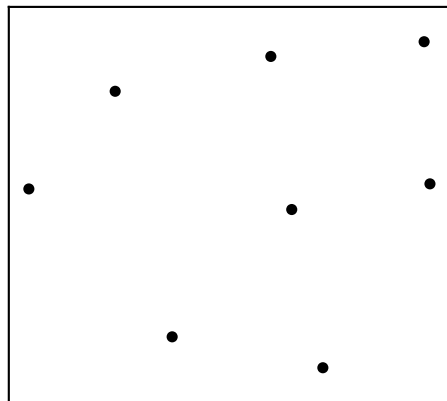
Cell 158



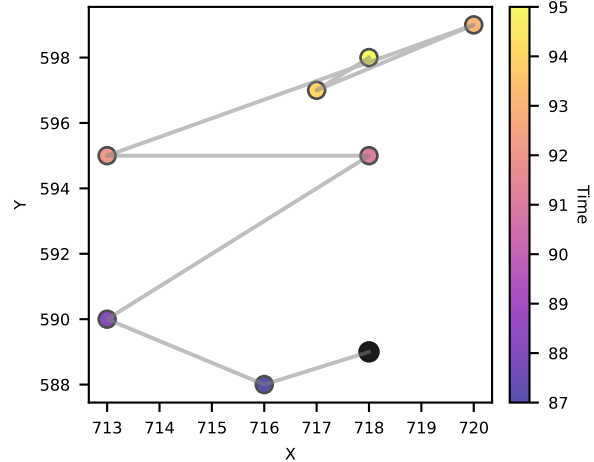
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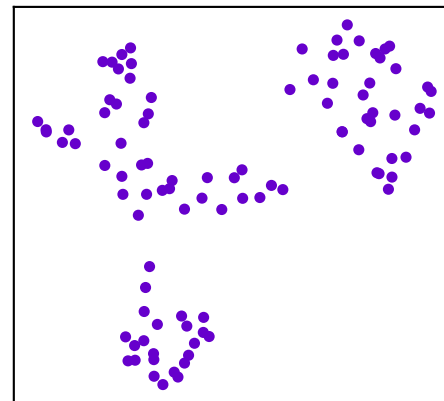
Cell 159



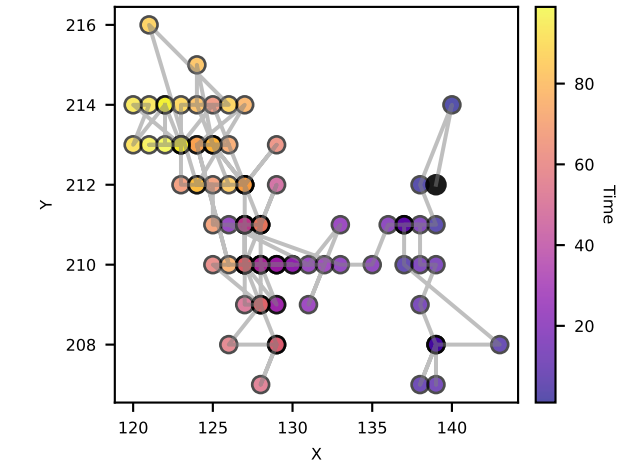
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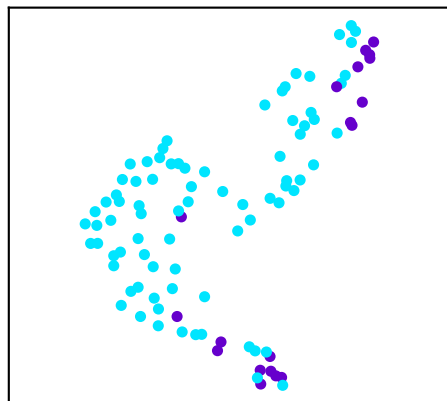
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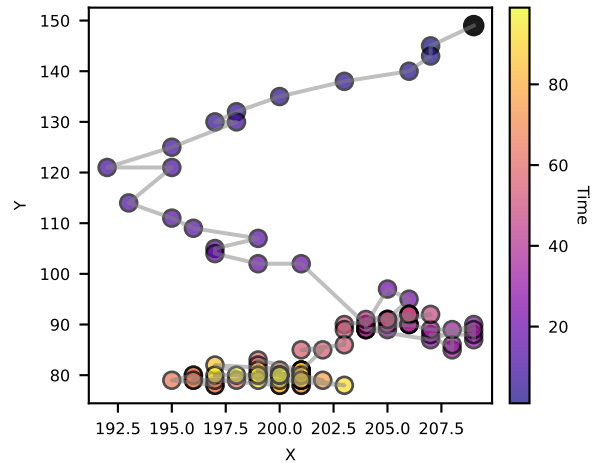
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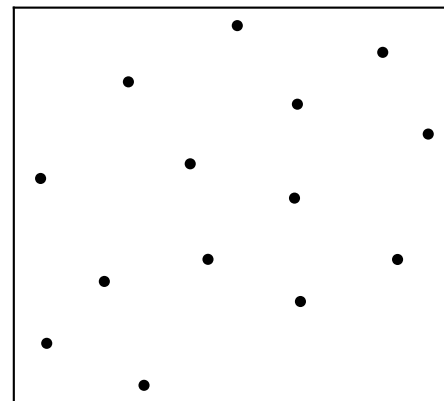
Cell 161



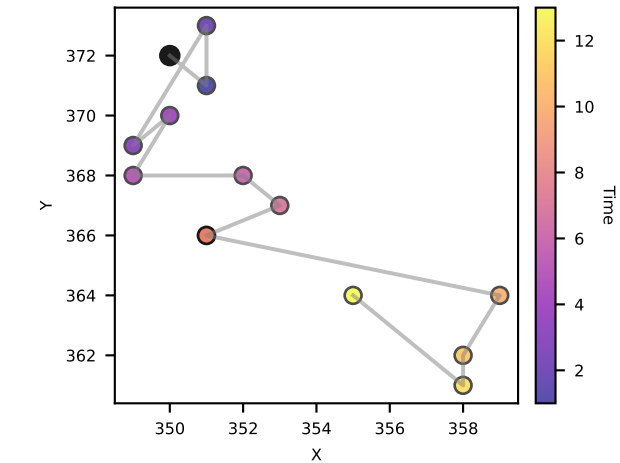
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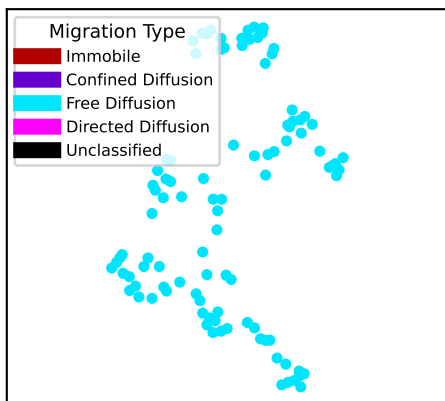
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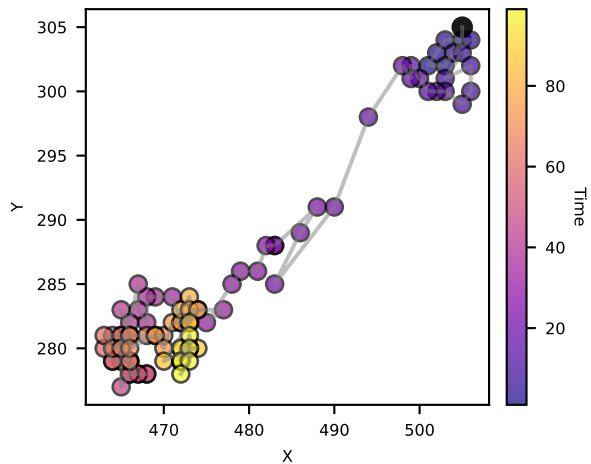
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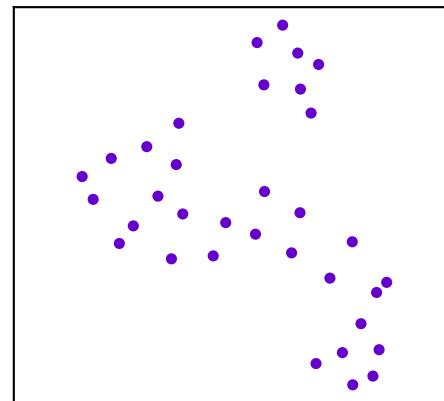
Cell 163



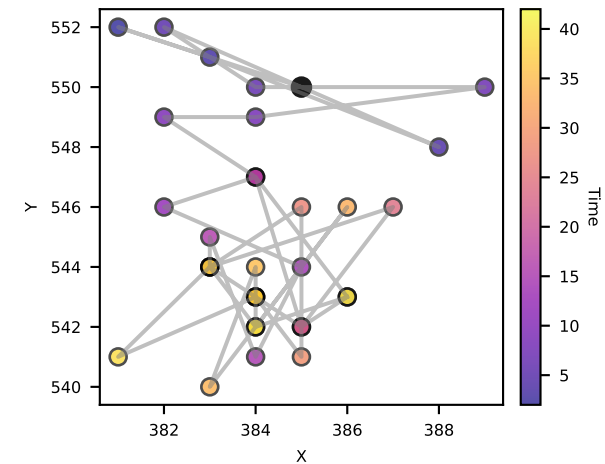
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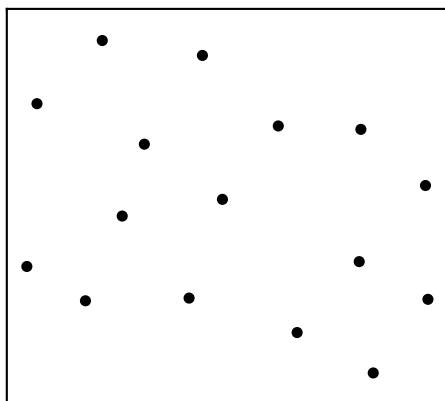
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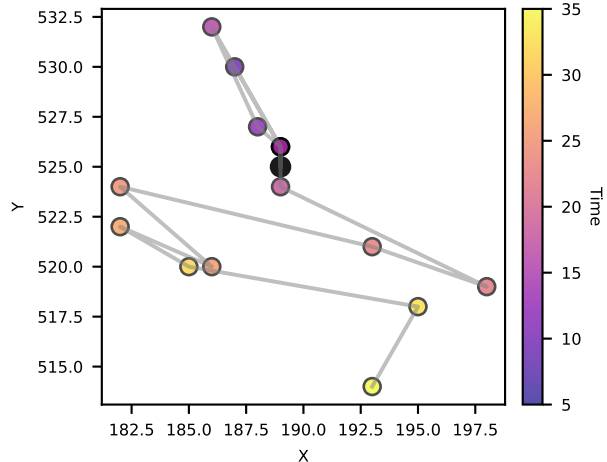
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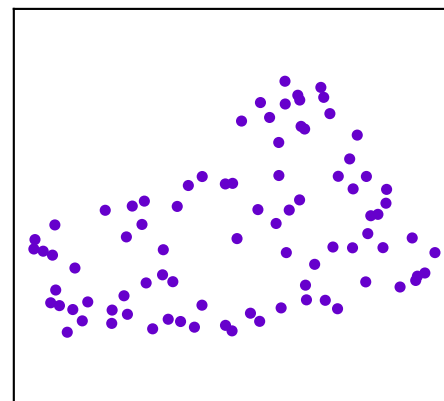
Cell 165



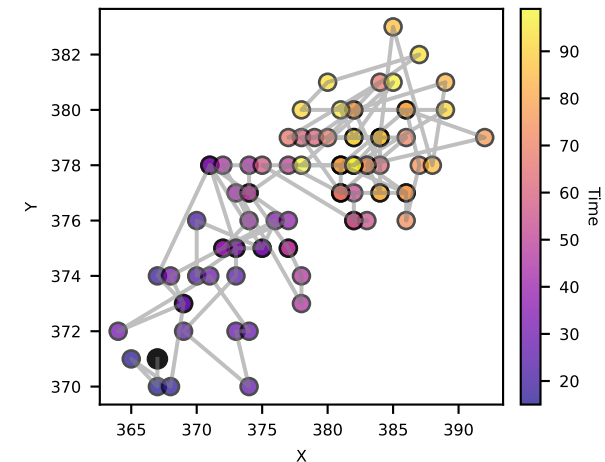
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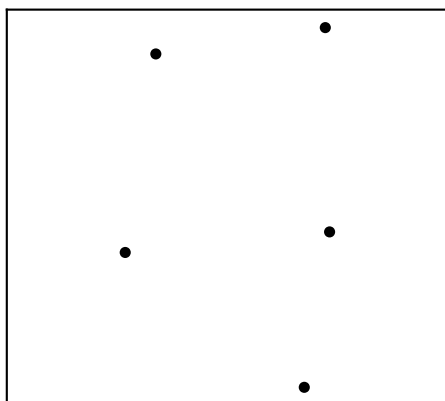
Cell 166



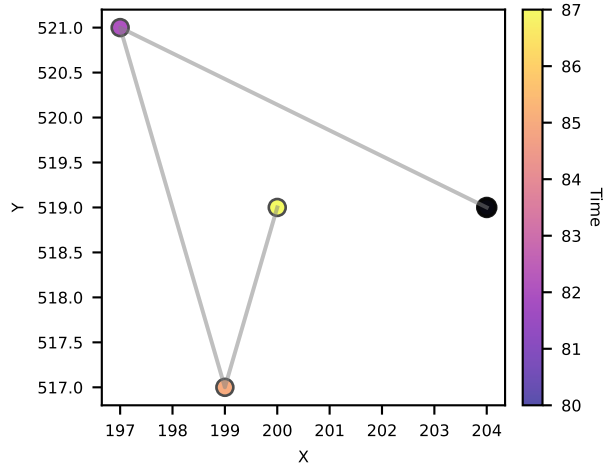
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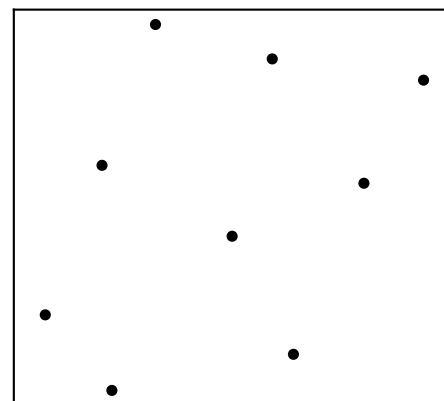
Cell 167



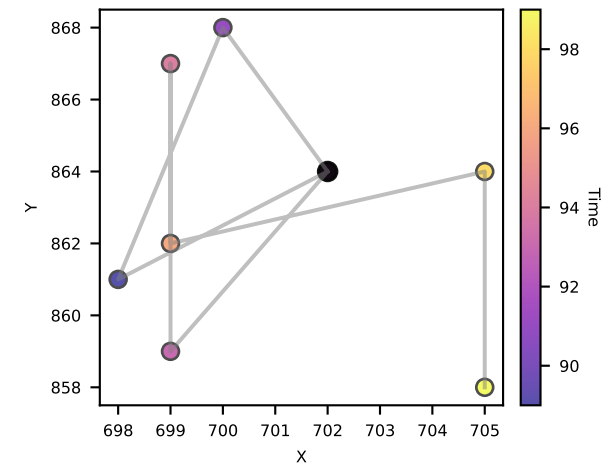
Trajectory



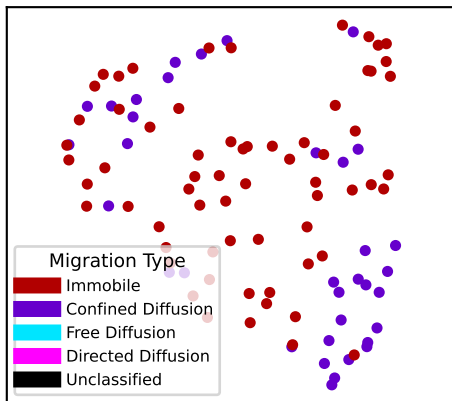
Cell 168



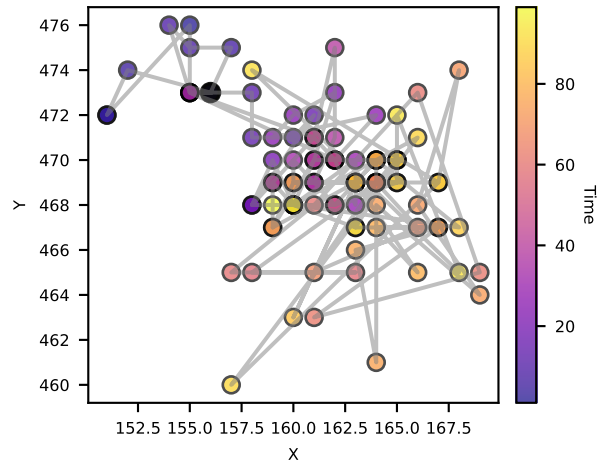
Trajectory



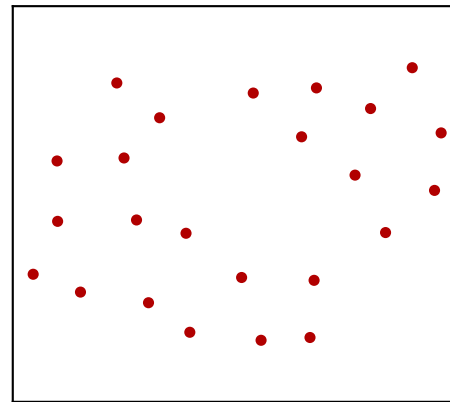
Cell 169



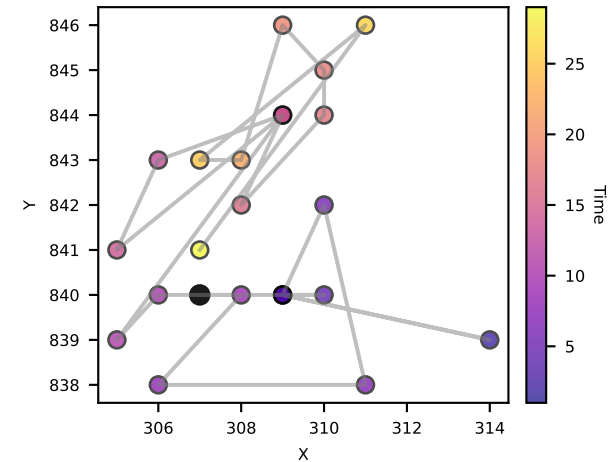
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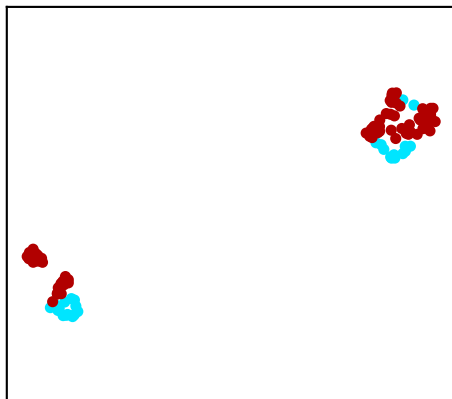
Cell 170



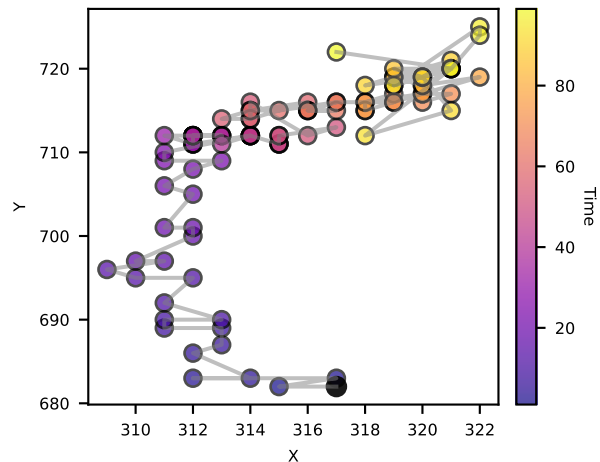
Trajectory



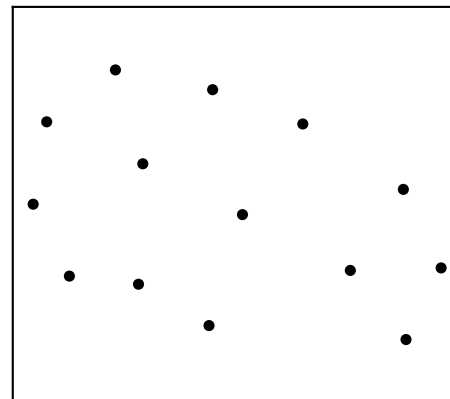
Cell 171



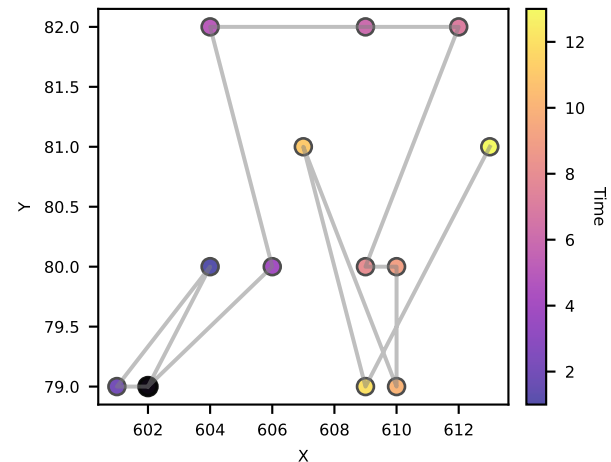
Trajectory



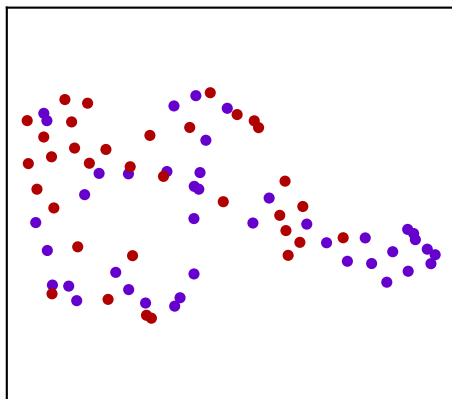
Cell 172



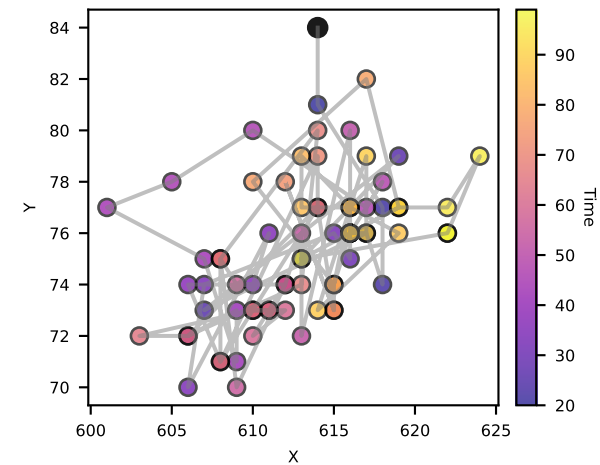
Trajectory



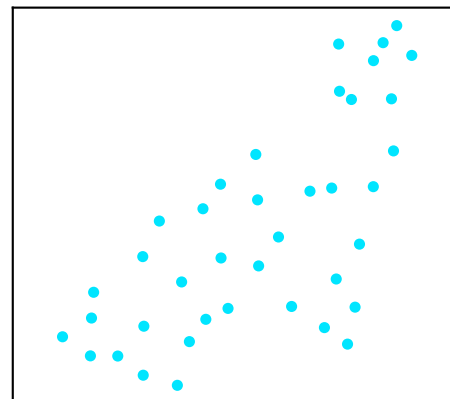
Cell 173



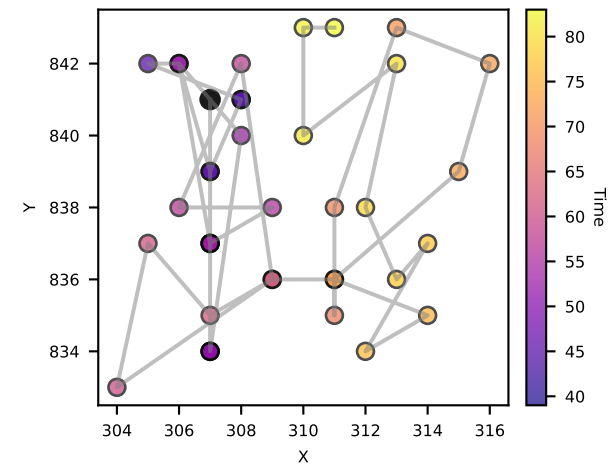
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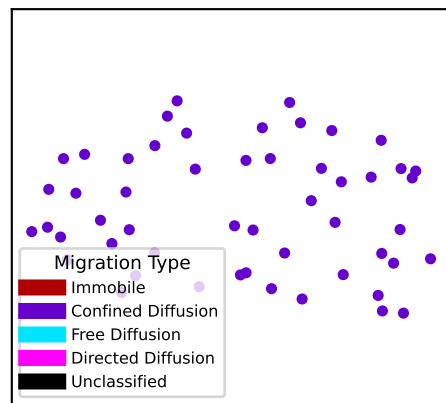
Cell 174



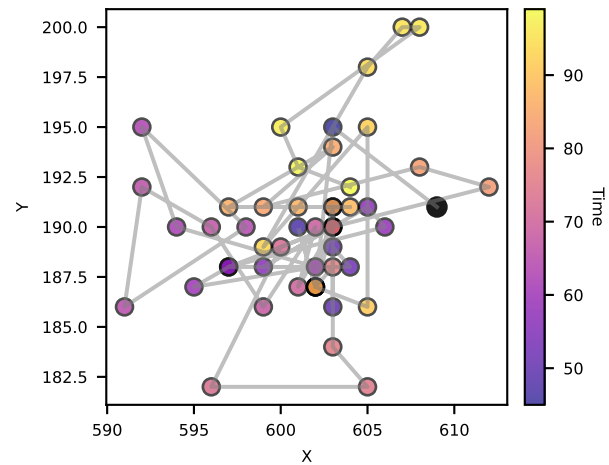
Trajectory



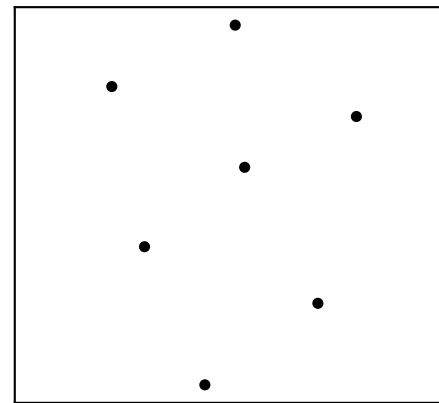
Cell 175



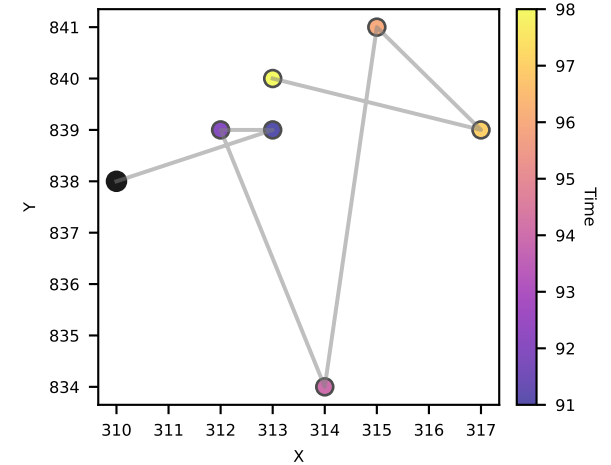
Trajectory



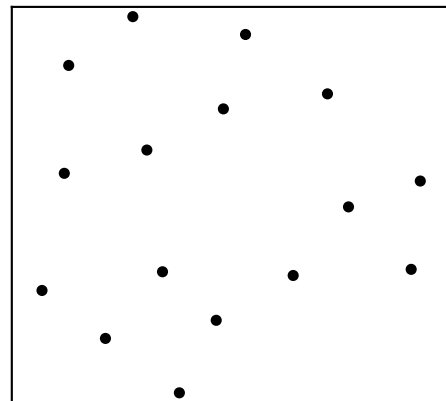
Cell 176



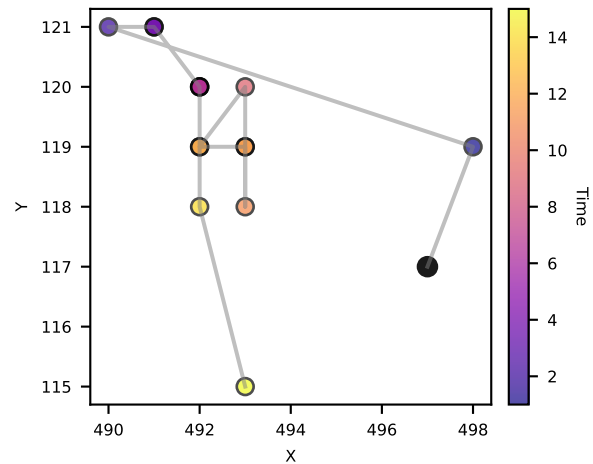
Trajectory



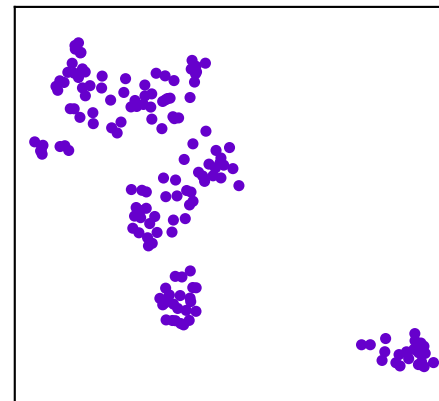
Cell 177



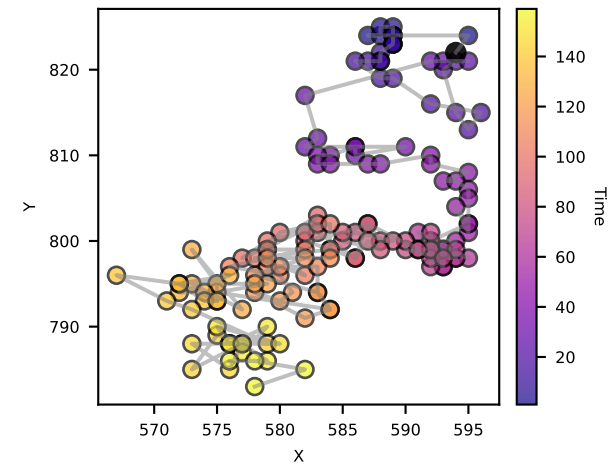
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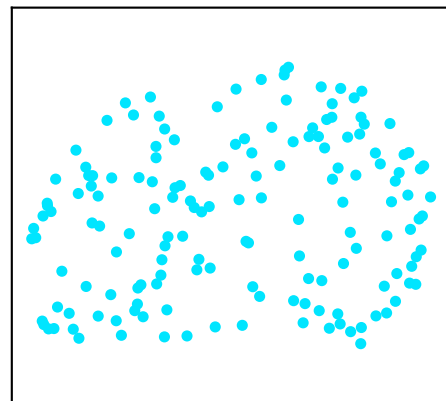
Cell 178



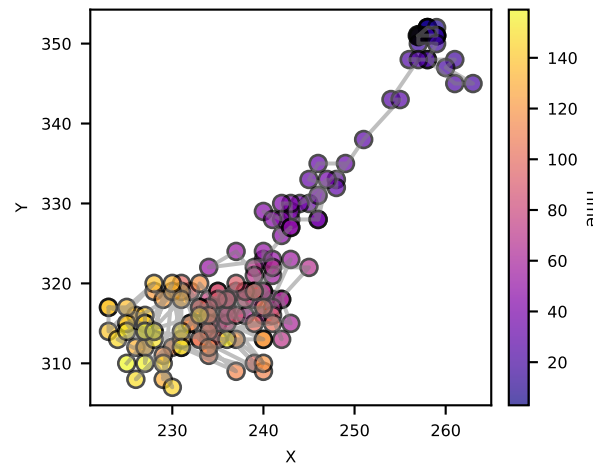
Trajectory



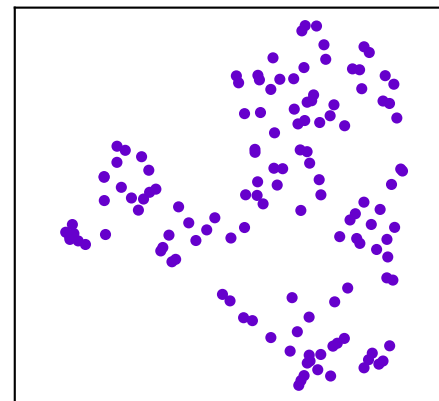
Cell 179



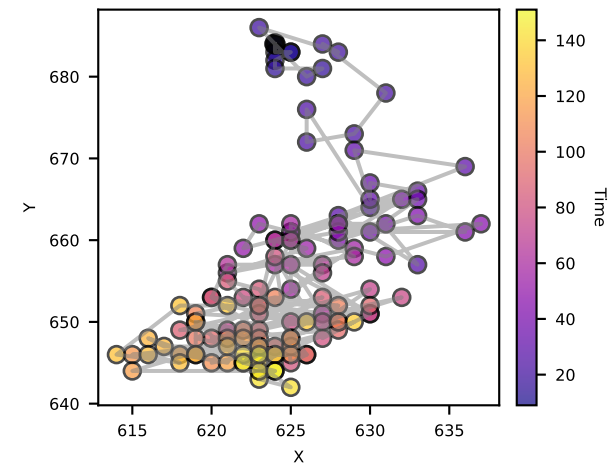
Trajectory



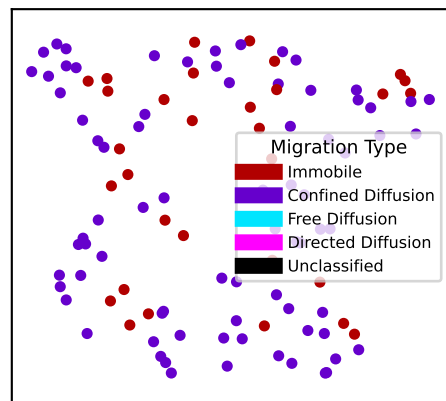
Cell 180



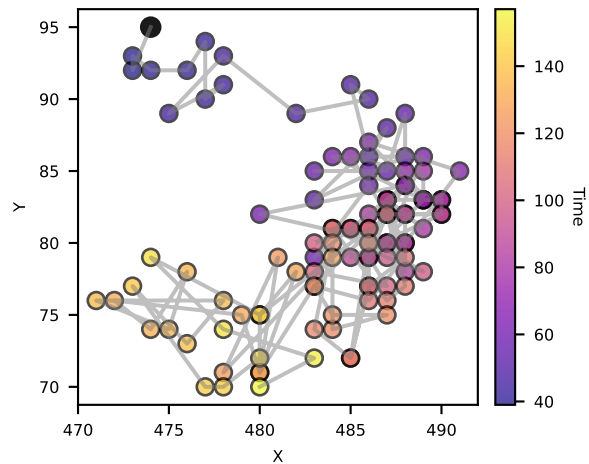
Trajectory



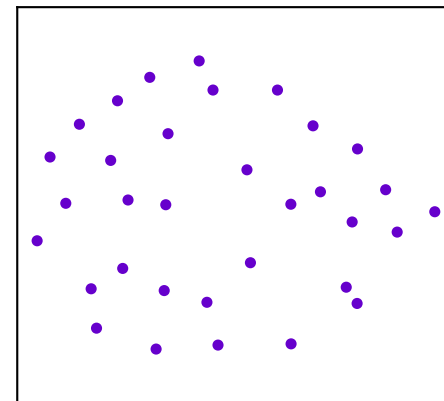
Cell 181



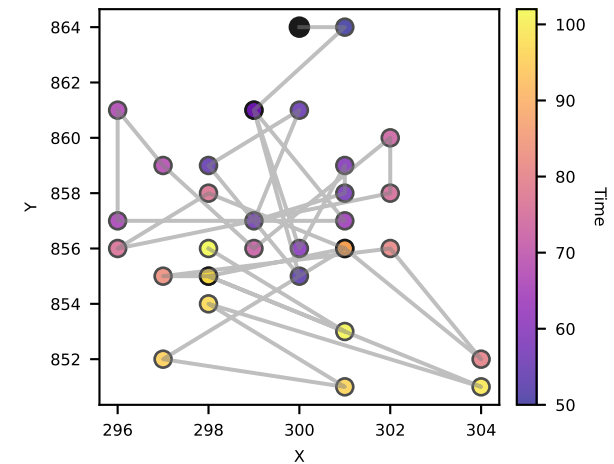
Trajectory



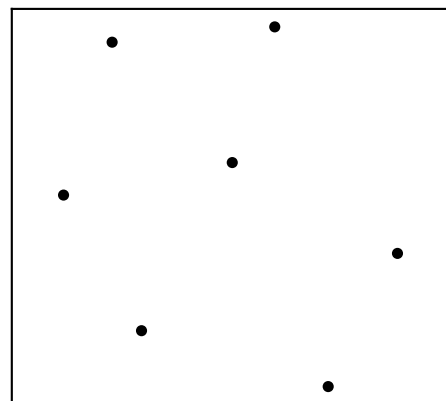
Cell 182



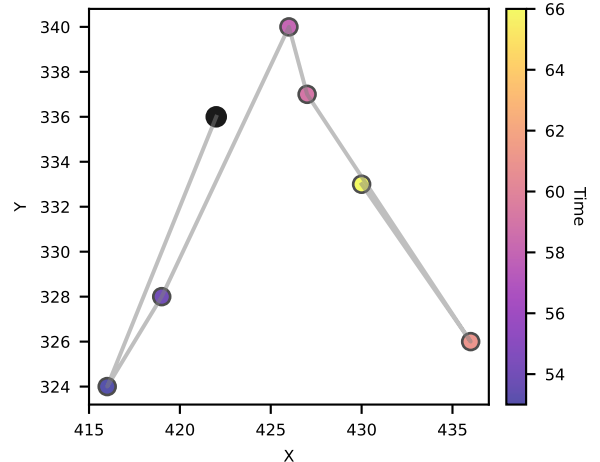
Trajectory



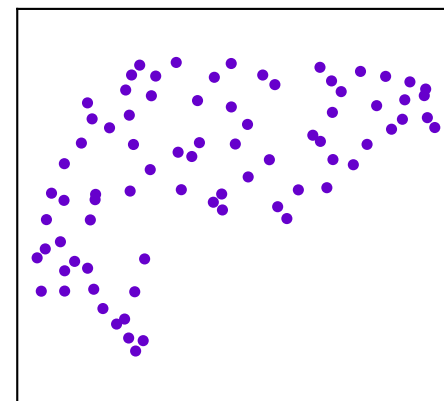
Cell 183



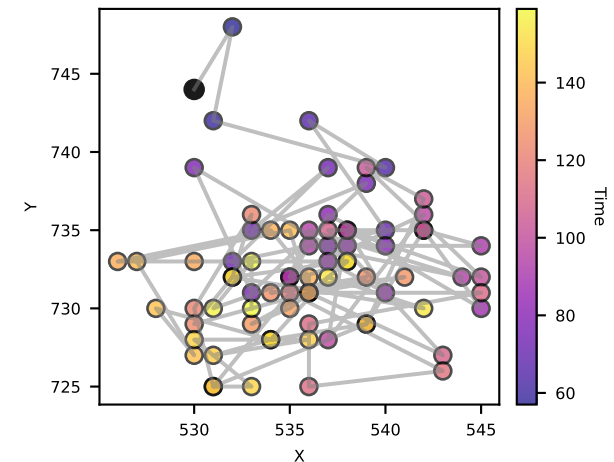
Trajectory



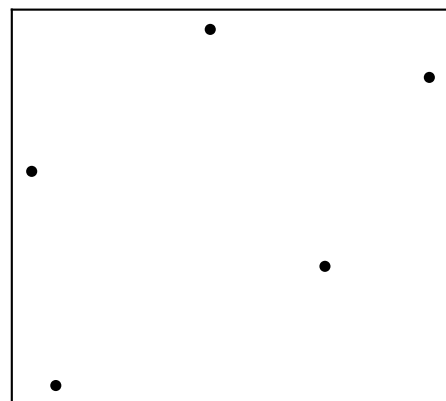
Cell 184



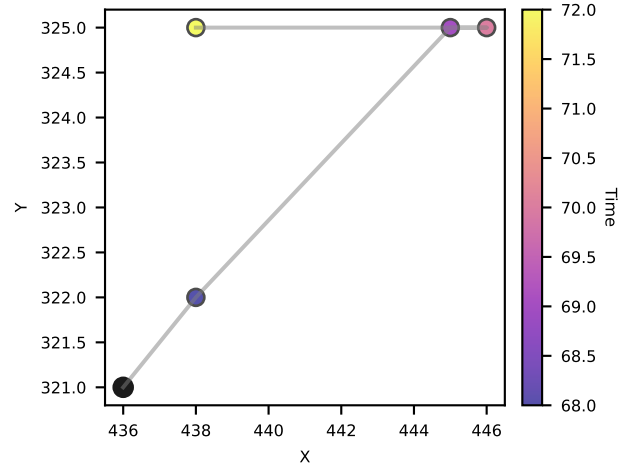
Trajectory



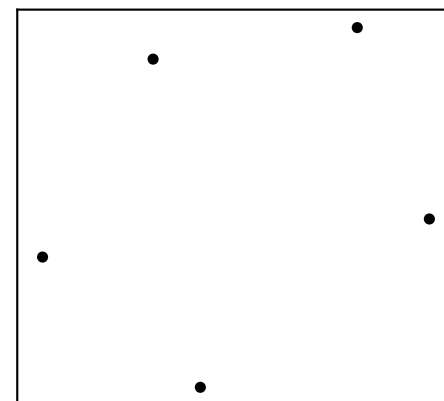
Cell 185



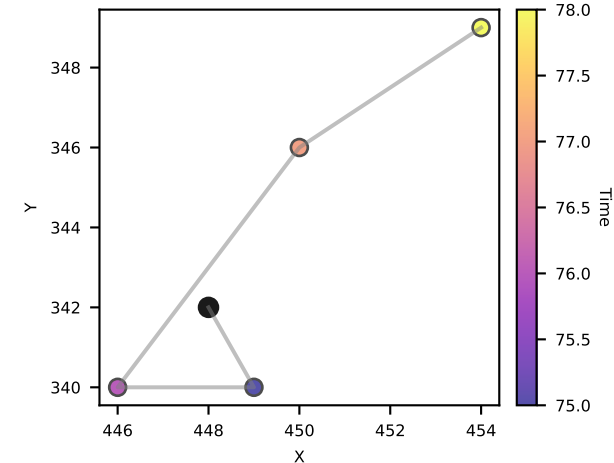
Trajectory



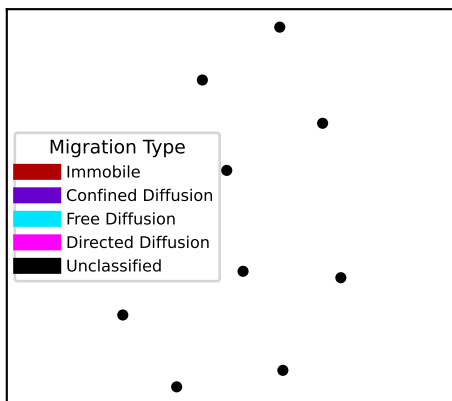
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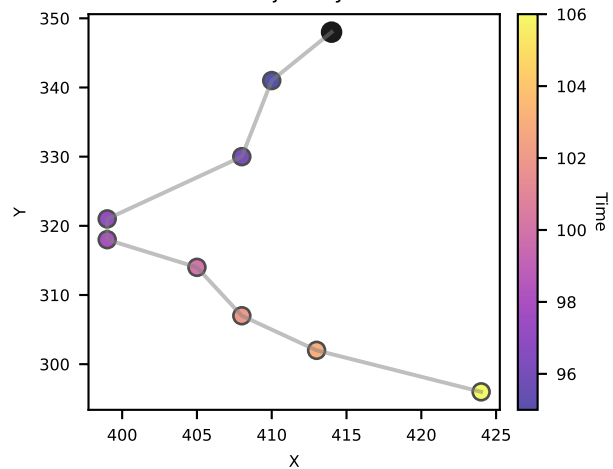
Trajectory



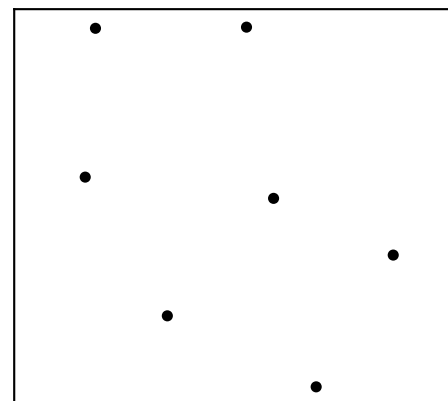
Cell 187



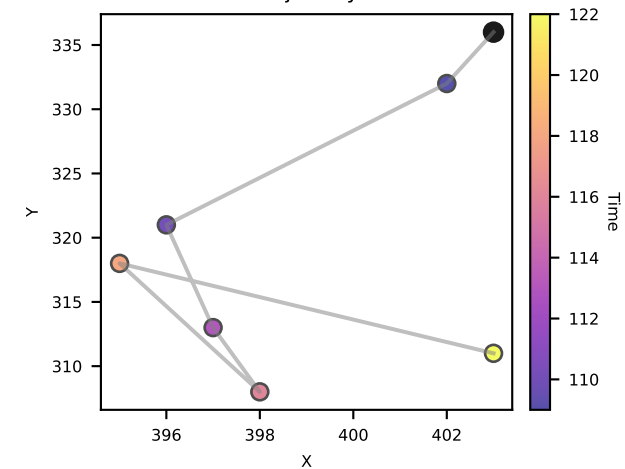
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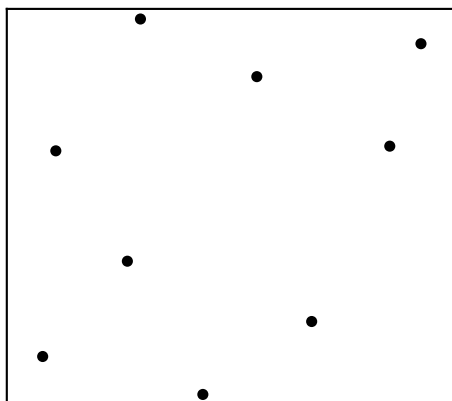
Cell 188



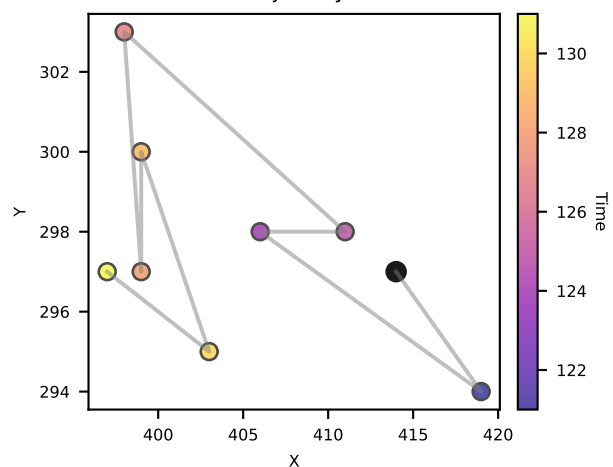
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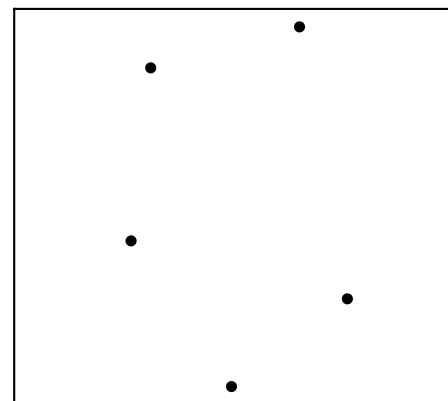
Cell 189



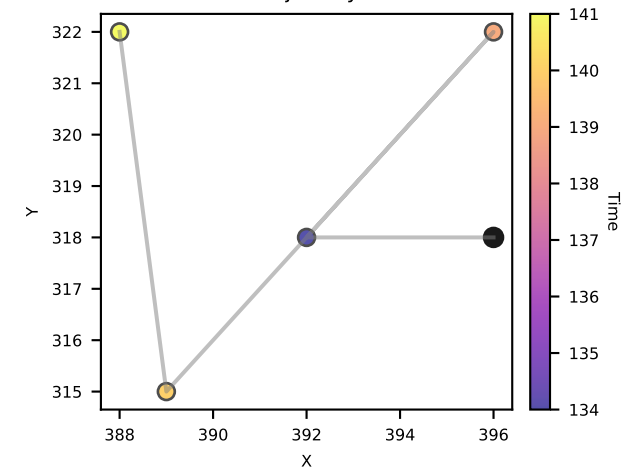
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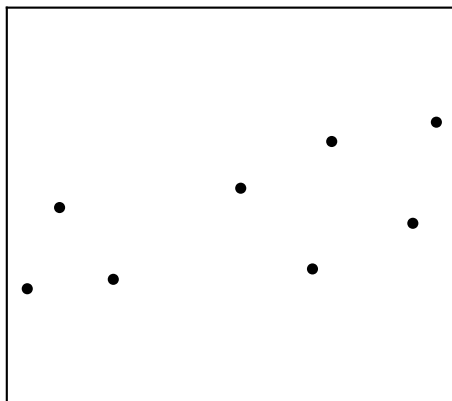
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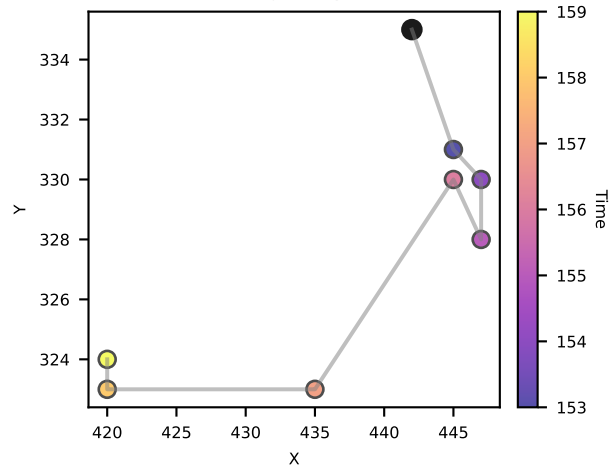
Trajectory



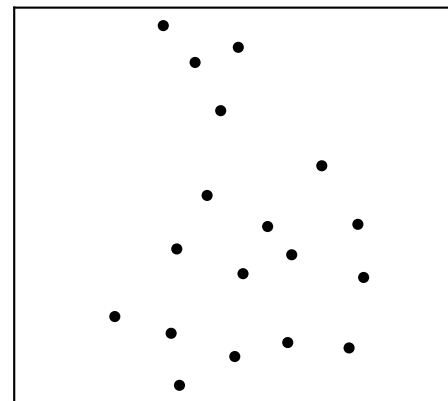
Cell 191



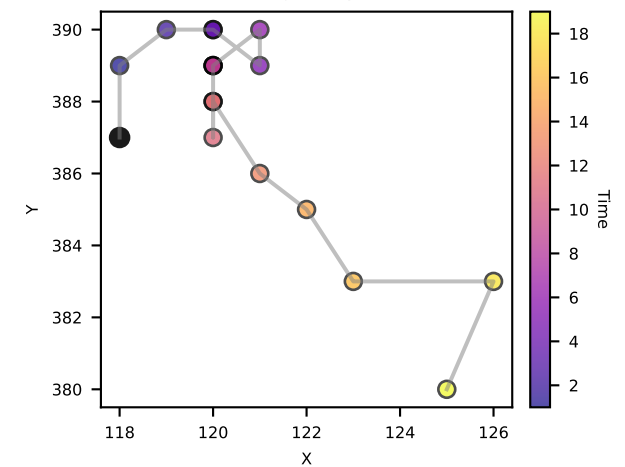
Trajectory



Cell 192

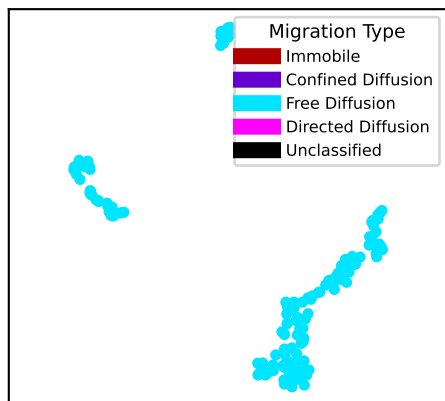


Trajectory

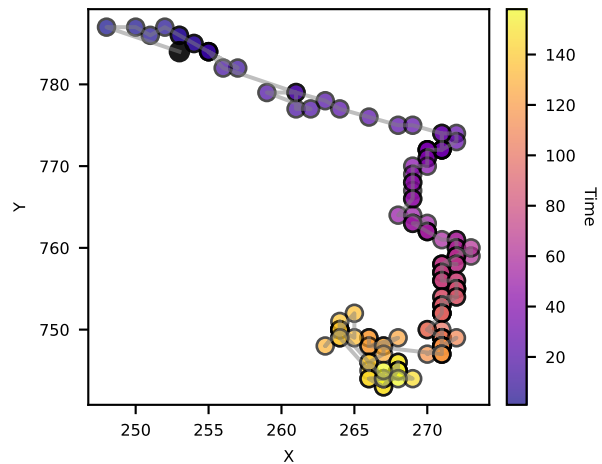




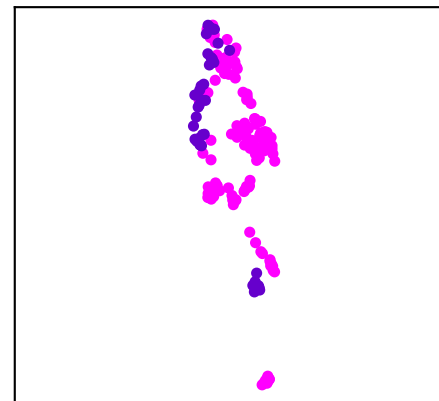
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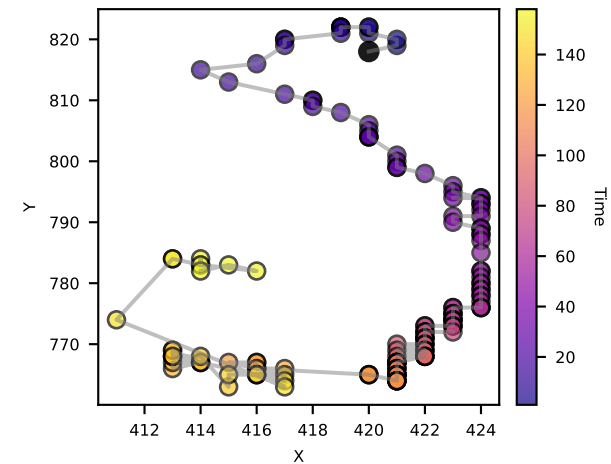
Trajectory



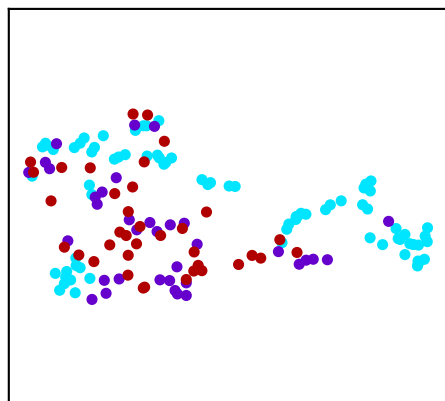
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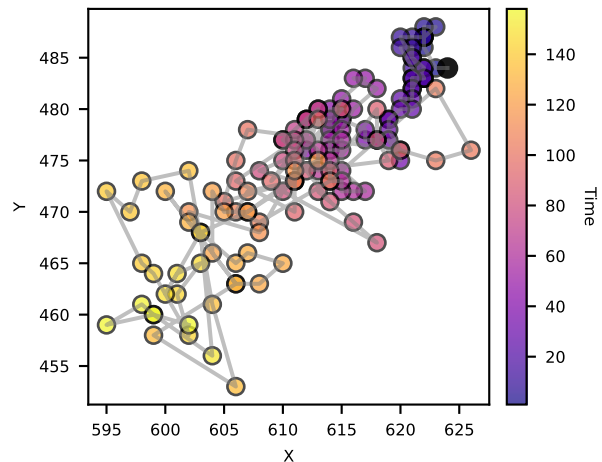
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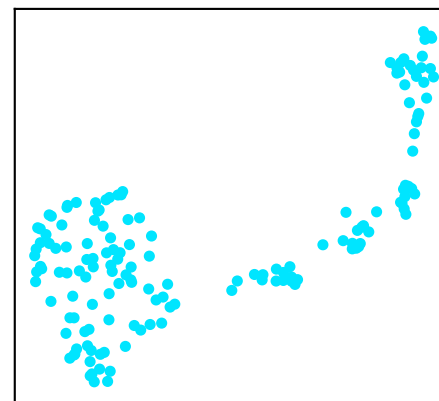
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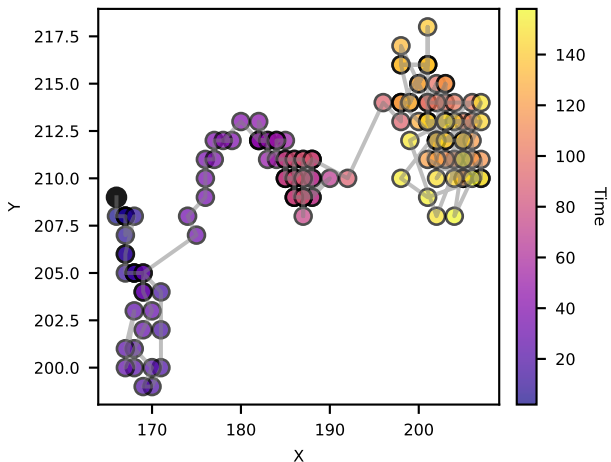
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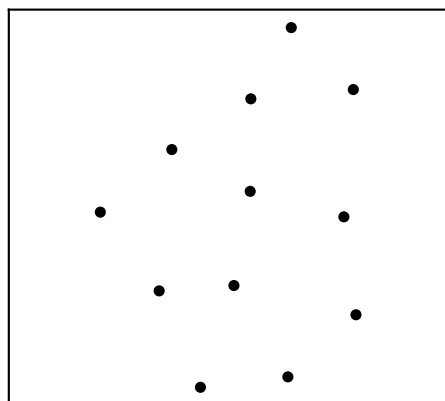
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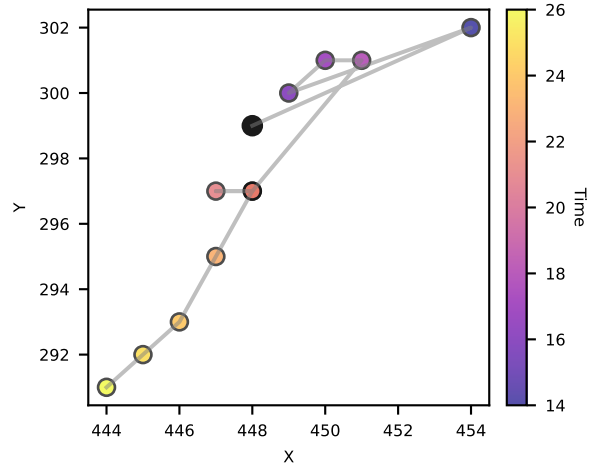
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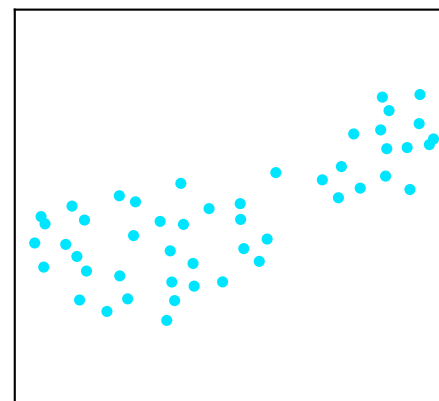
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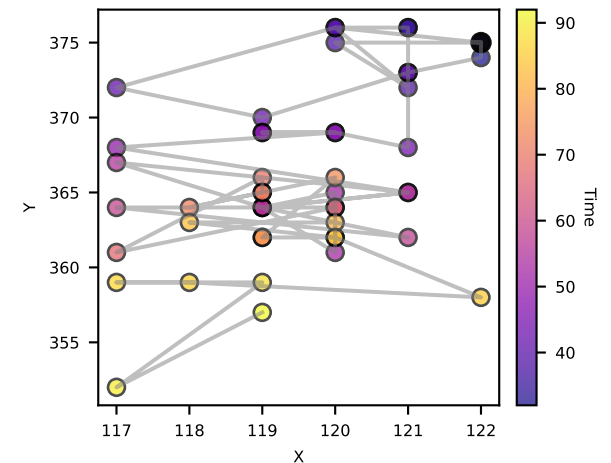
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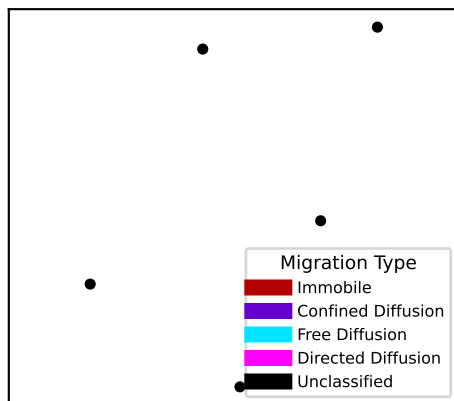
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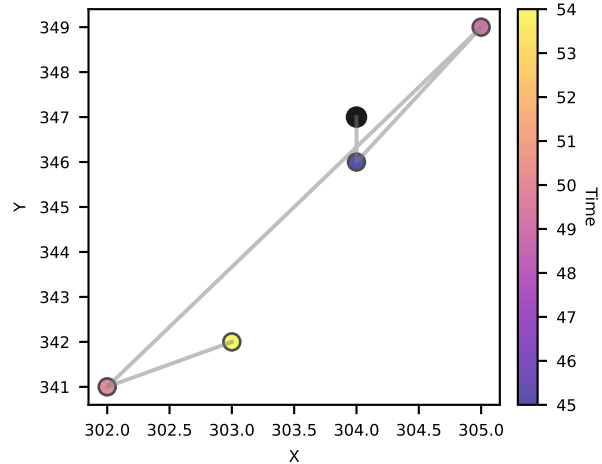
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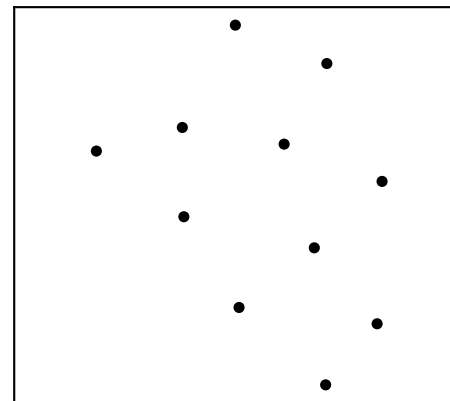
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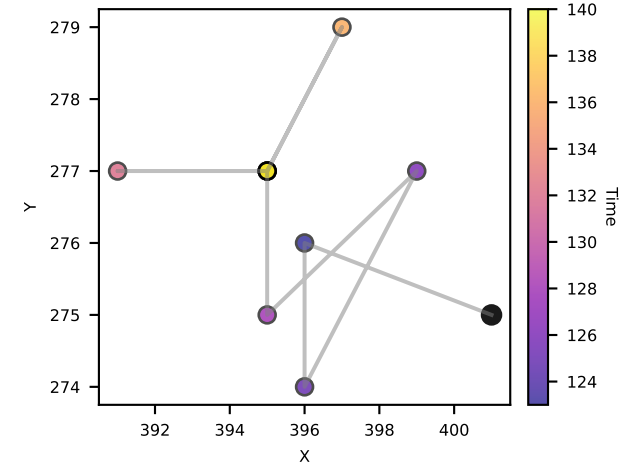
Trajectory



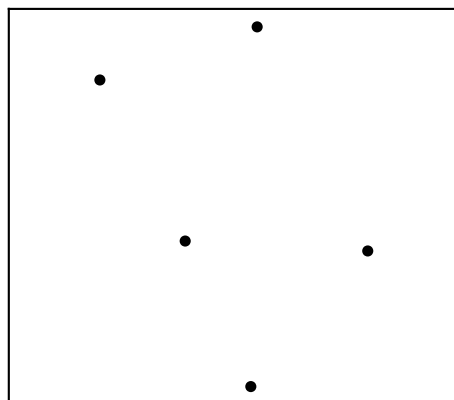
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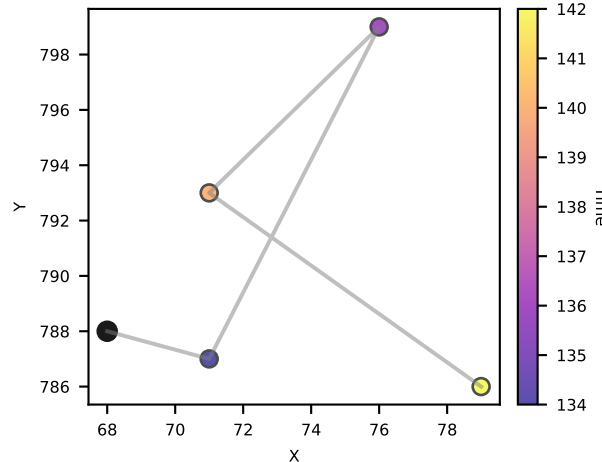
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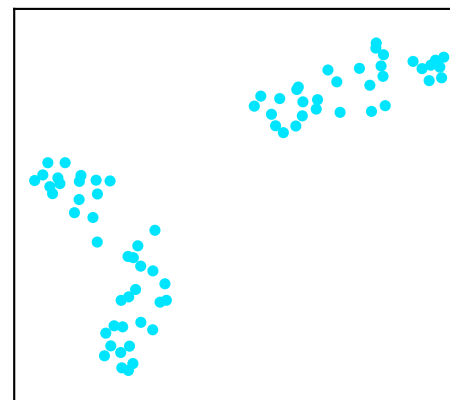
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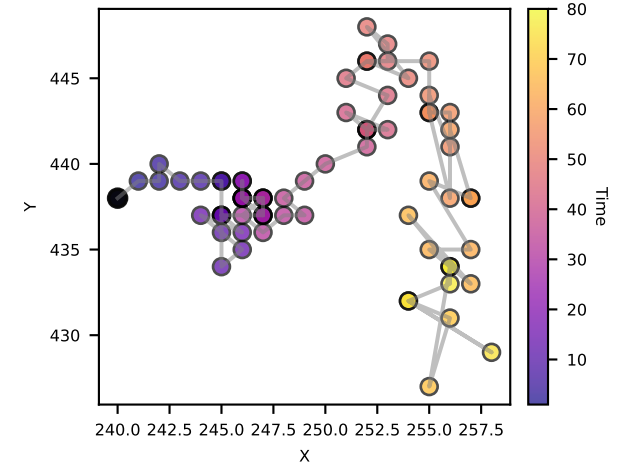
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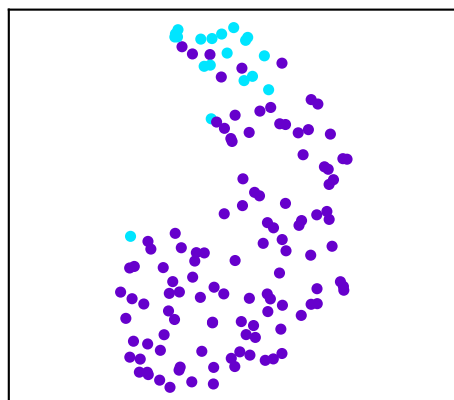
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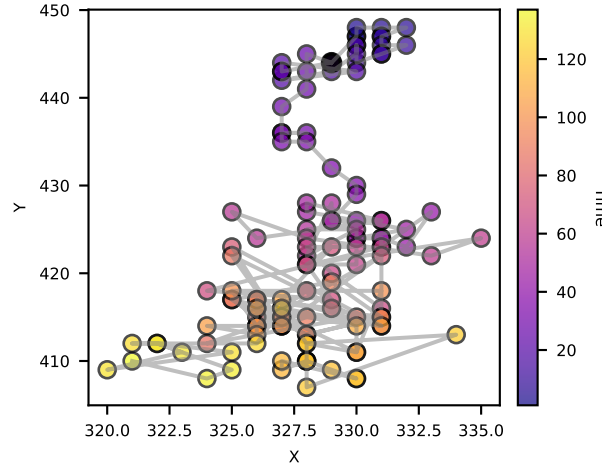
Trajectory



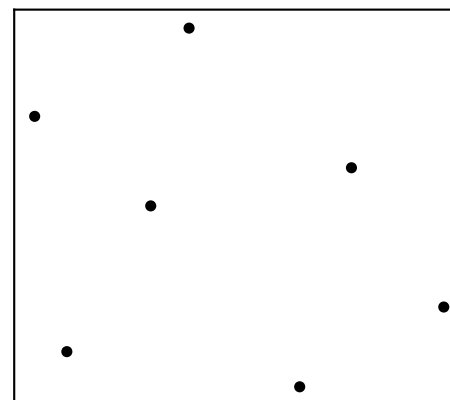
Cell 203



Trajectory



Cell 204



Trajectory

