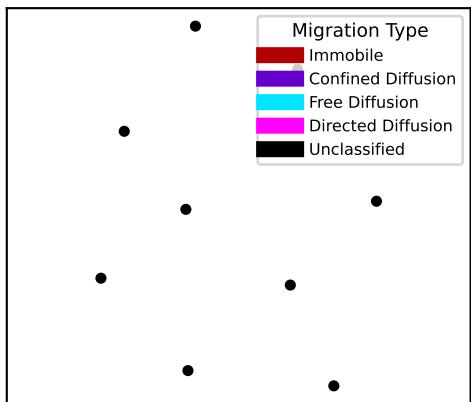
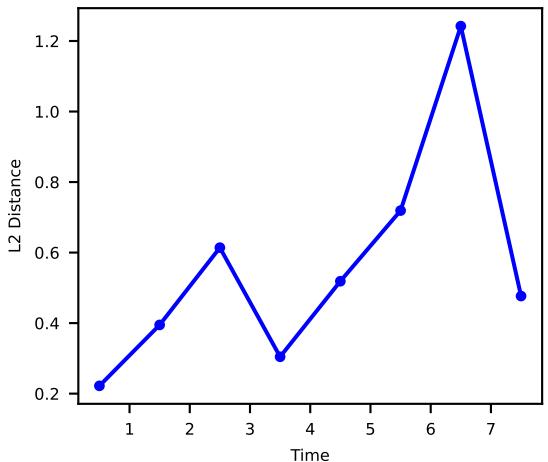


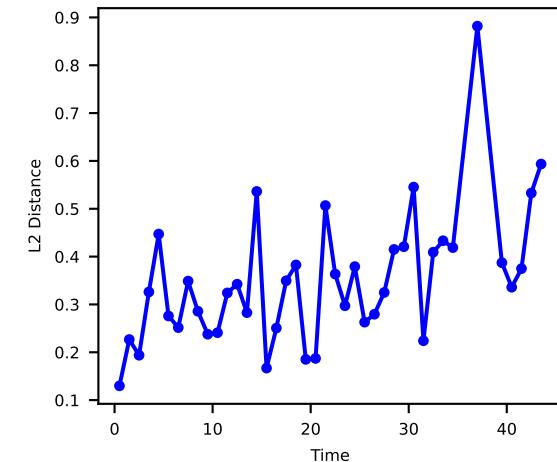
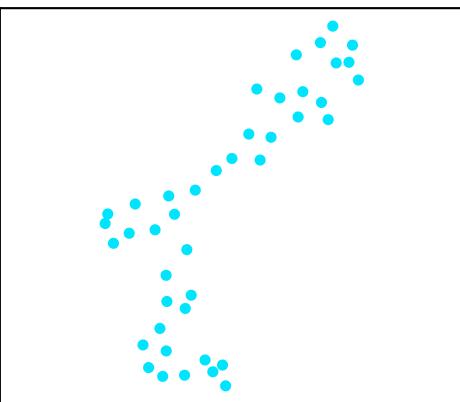
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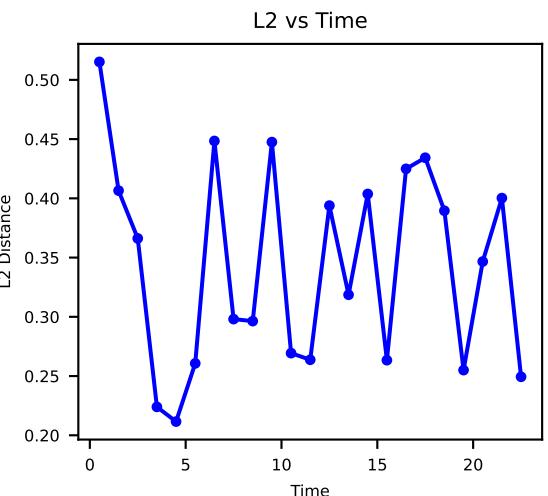
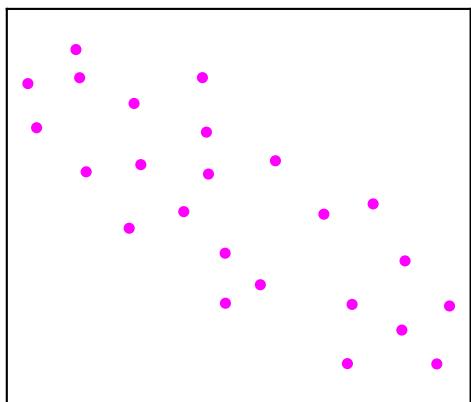
L2 vs Time



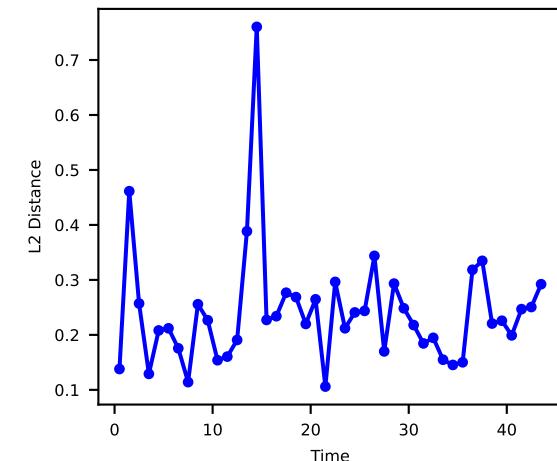
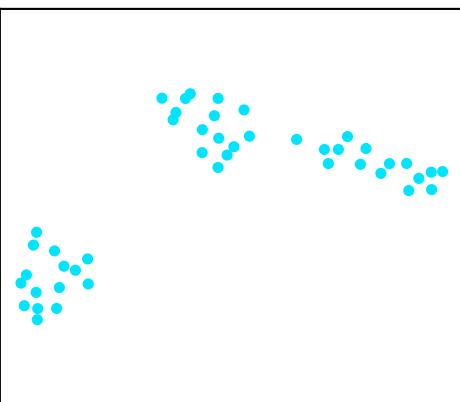
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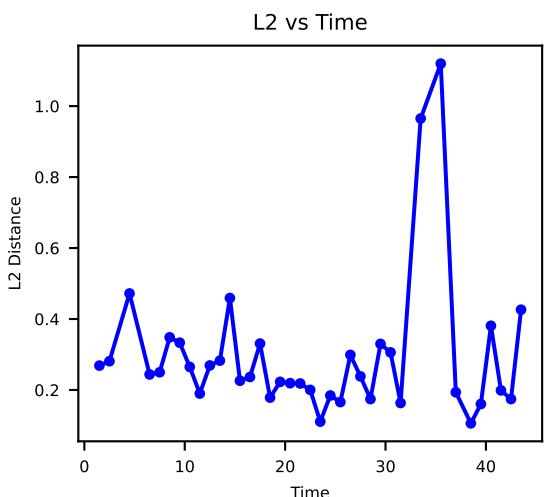
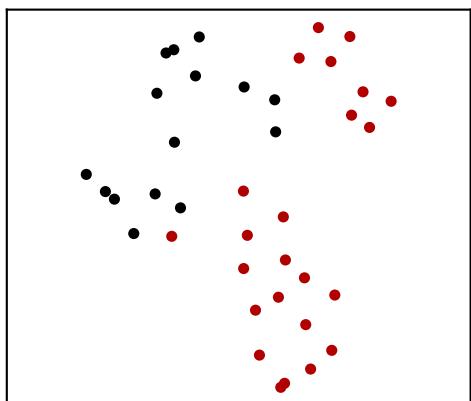
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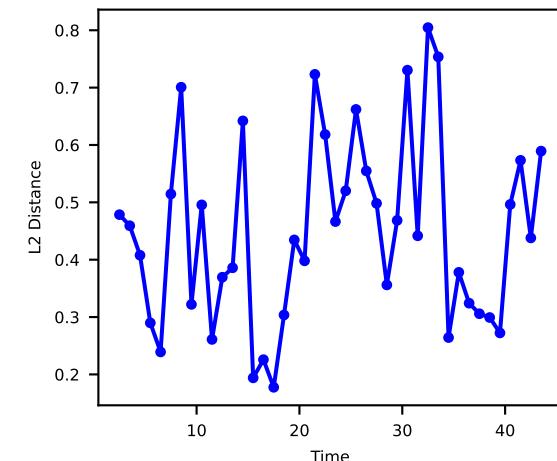
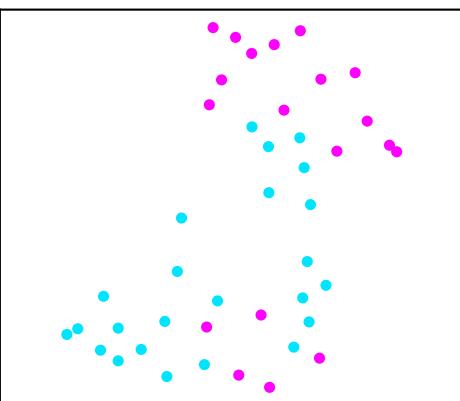
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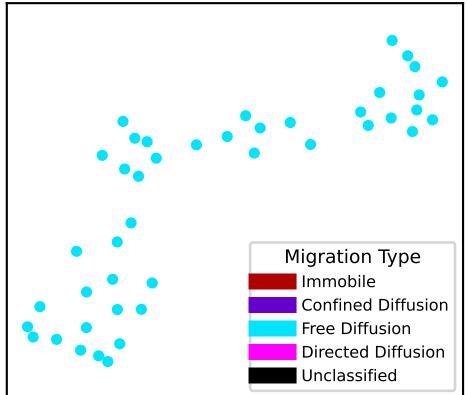
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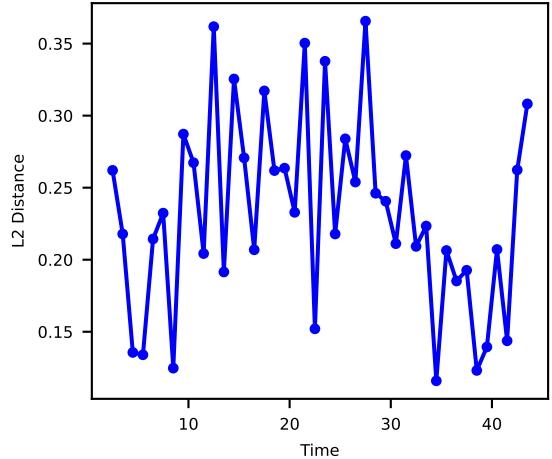
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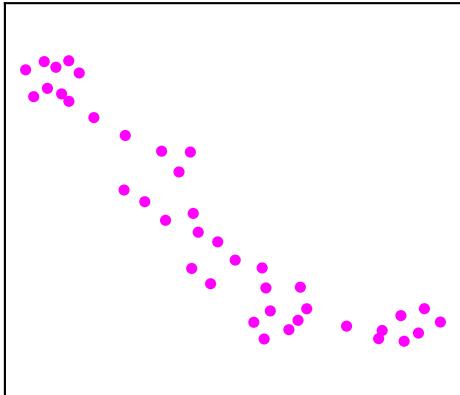
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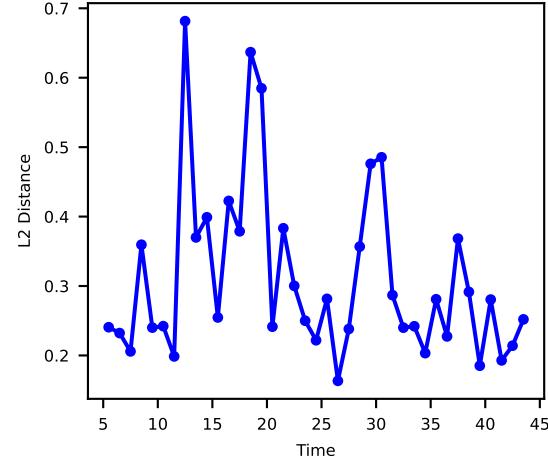
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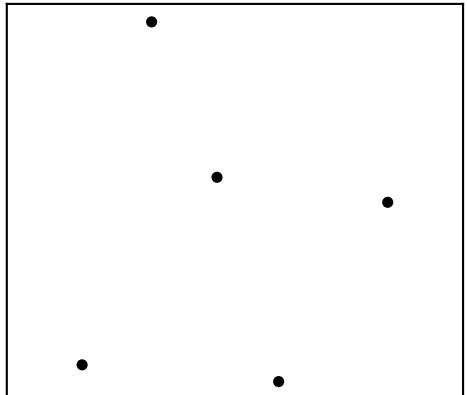
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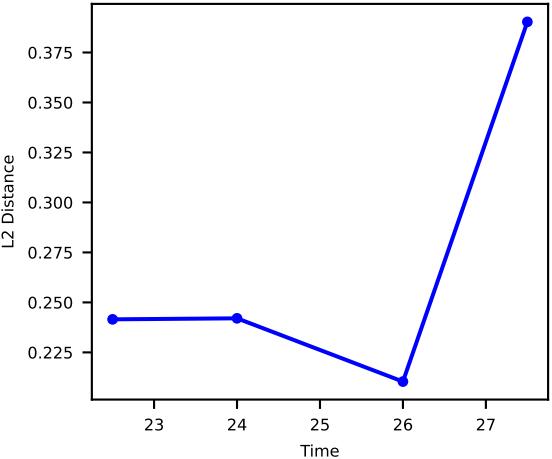
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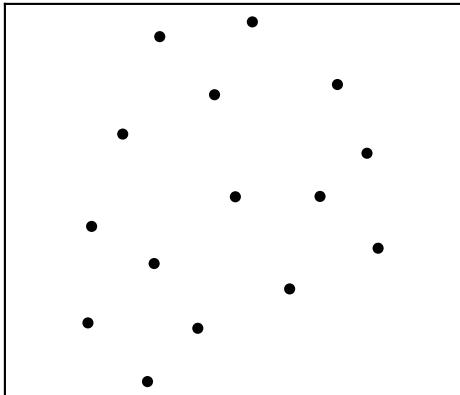
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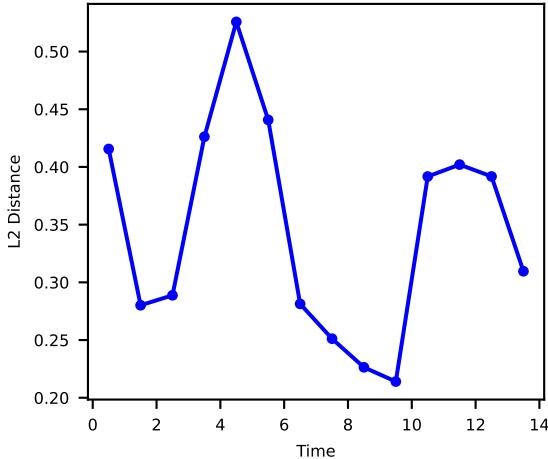
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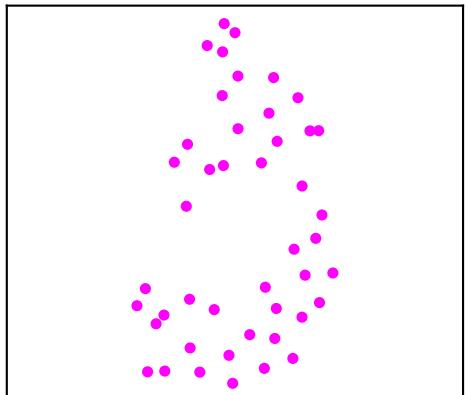
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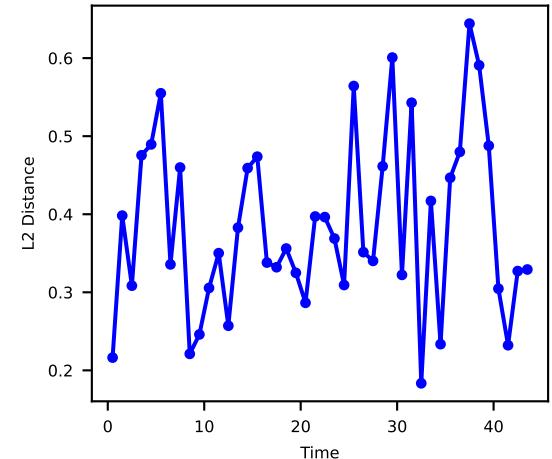
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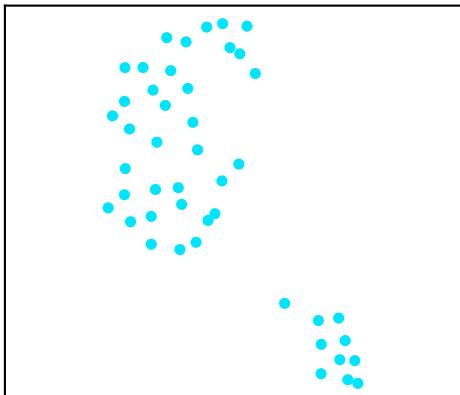
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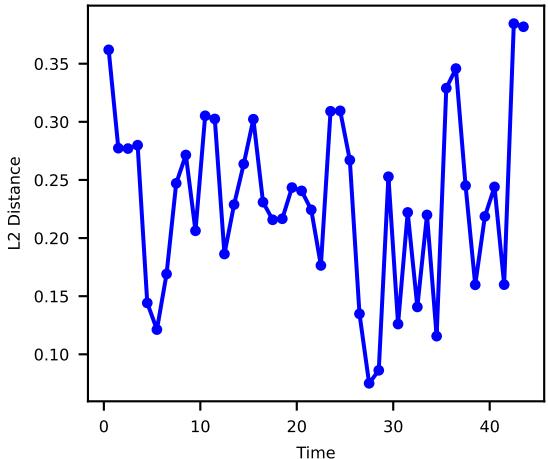
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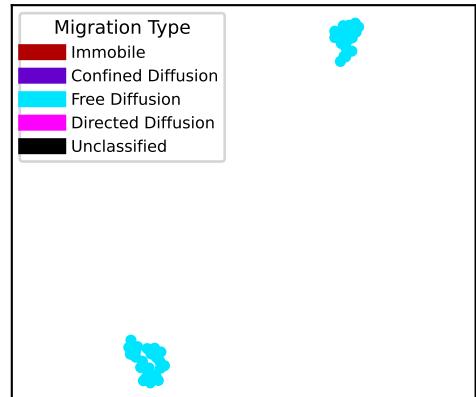
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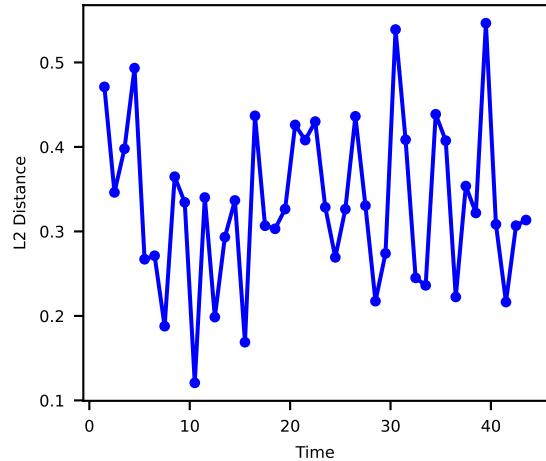
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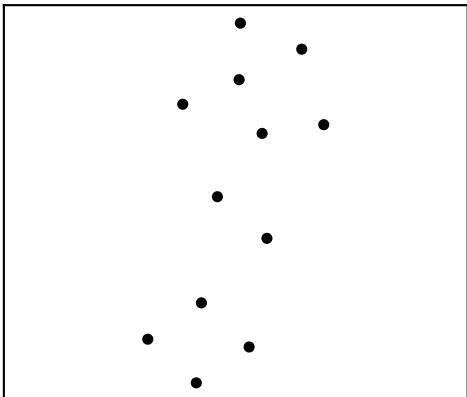
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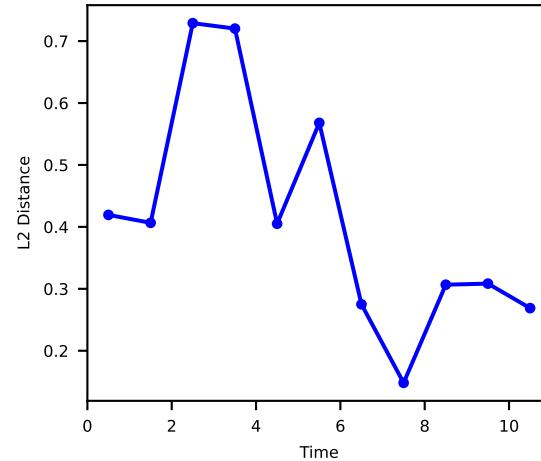
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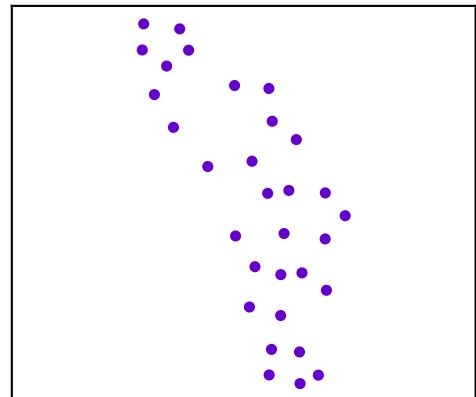
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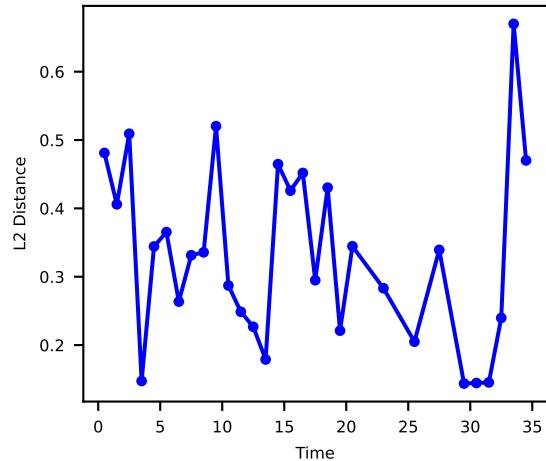
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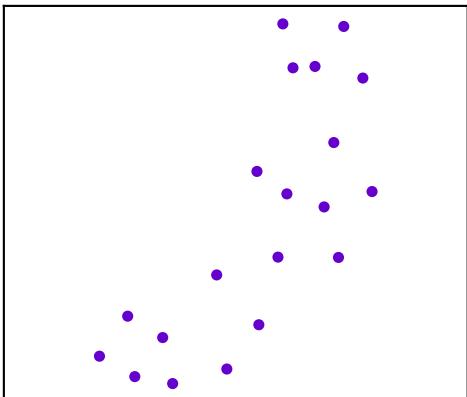
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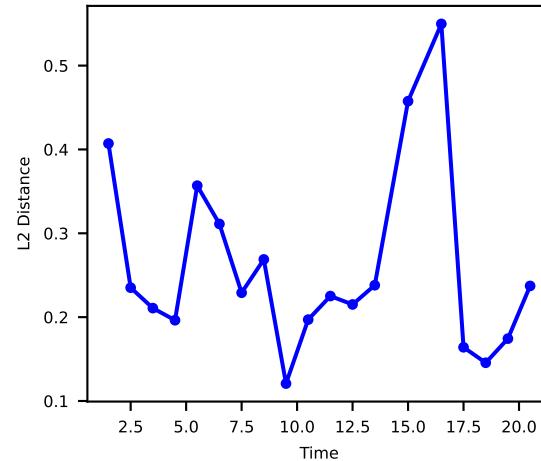
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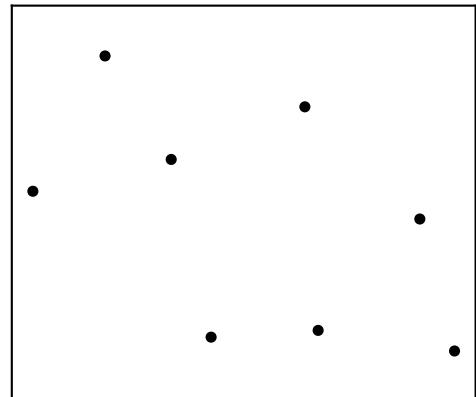
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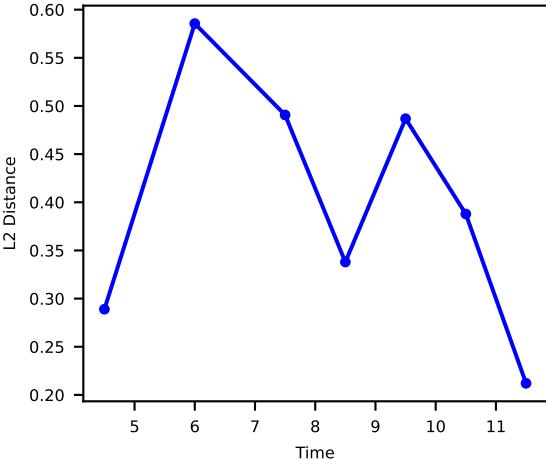
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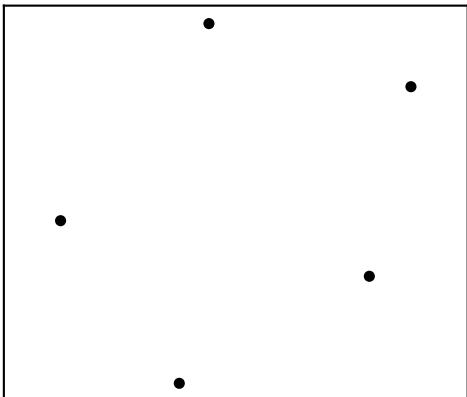
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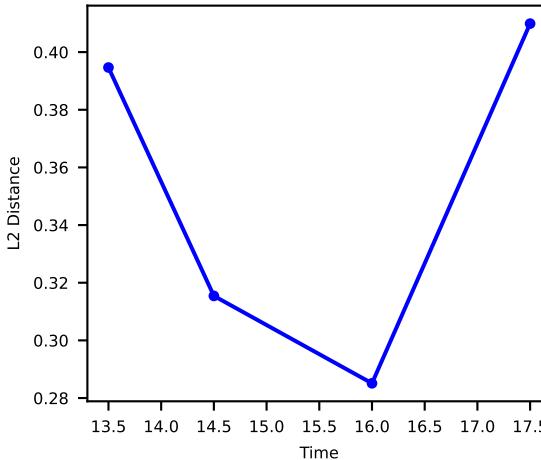
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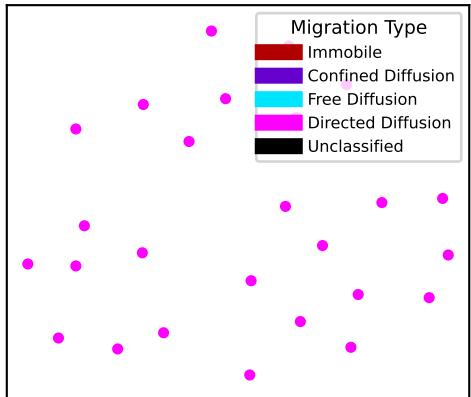
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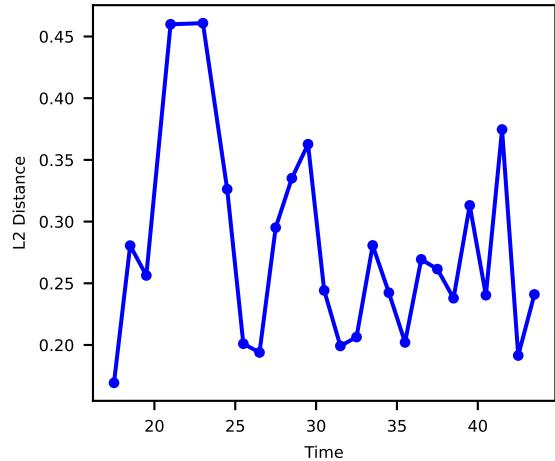
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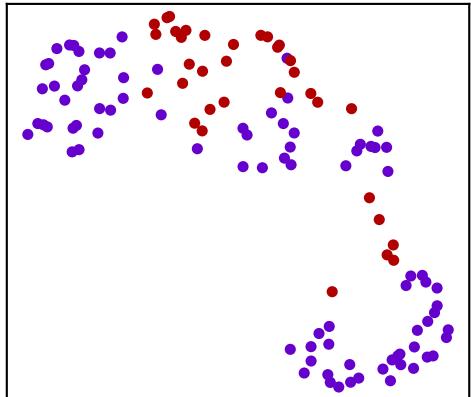
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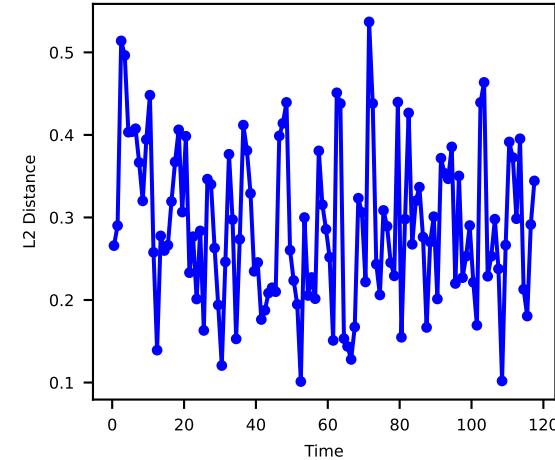
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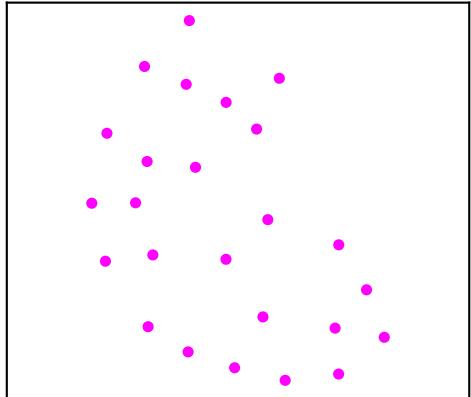
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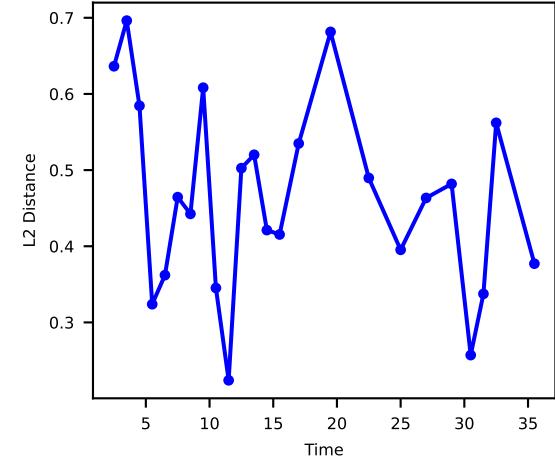
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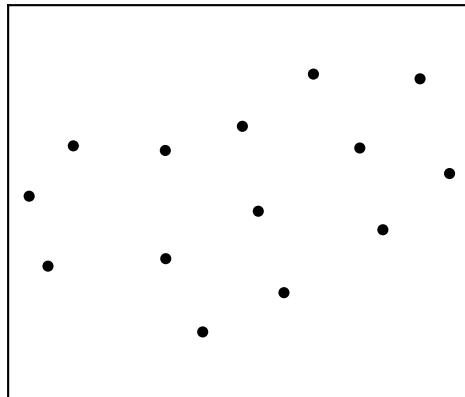
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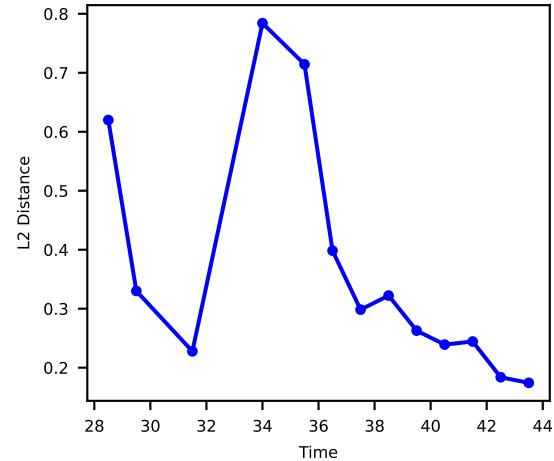
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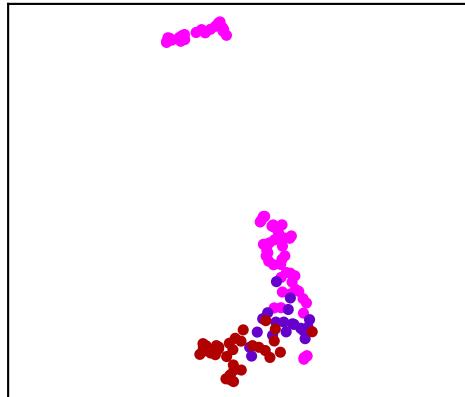
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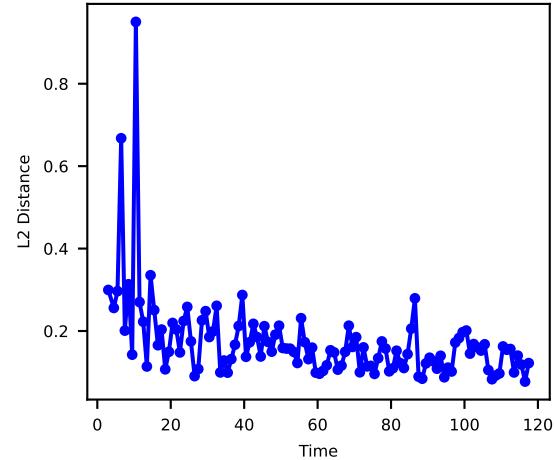
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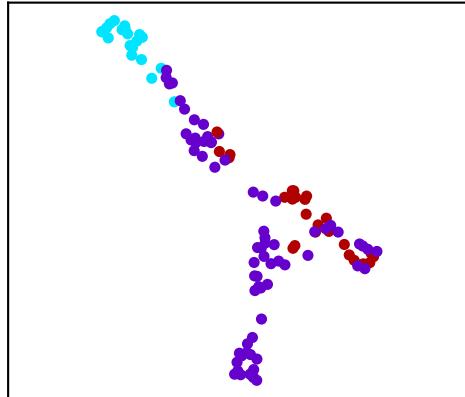
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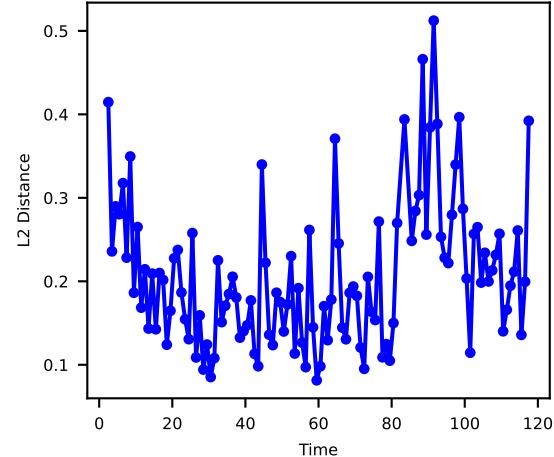
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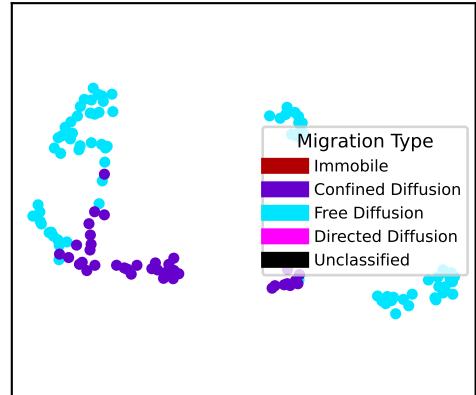
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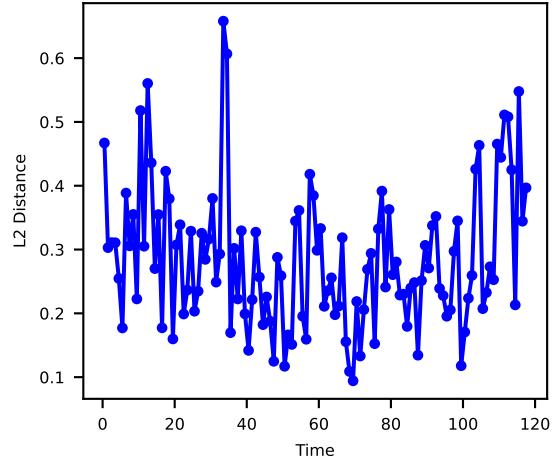
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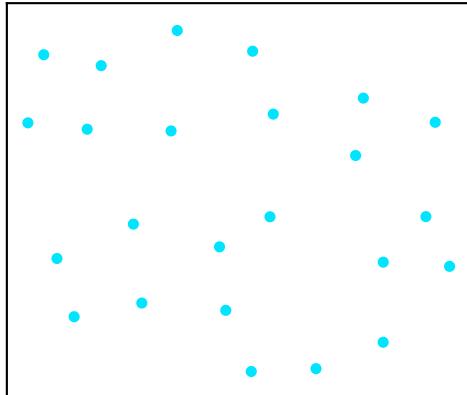
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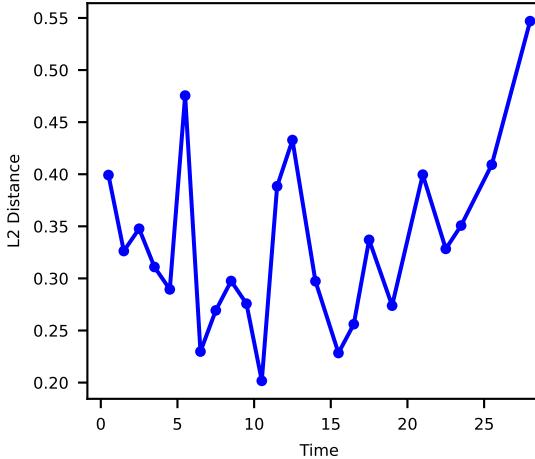
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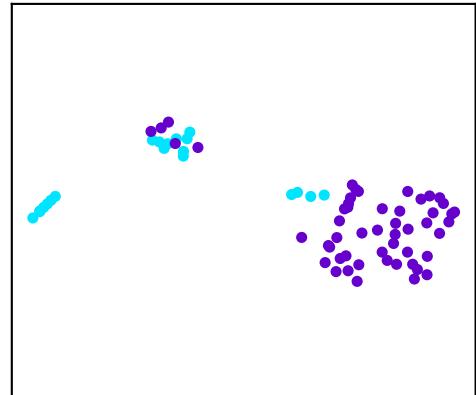
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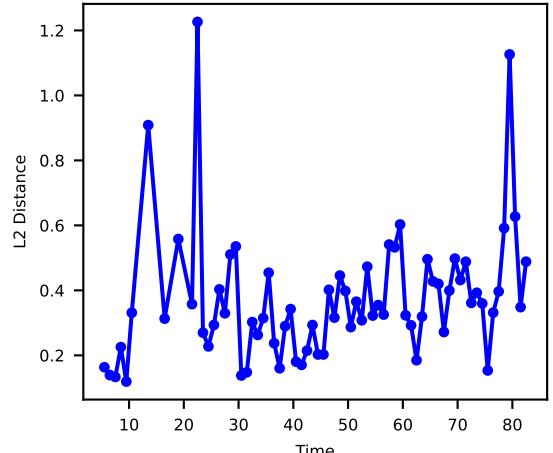
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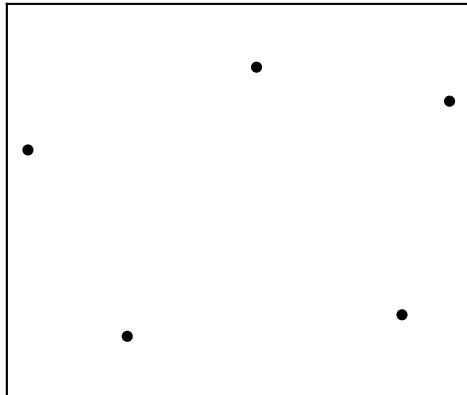
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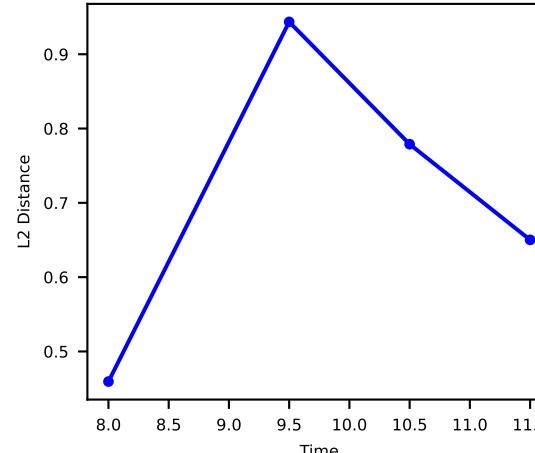
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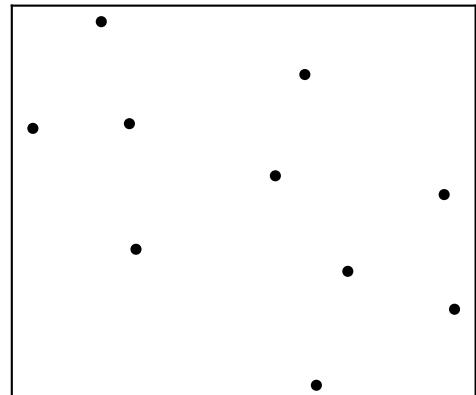
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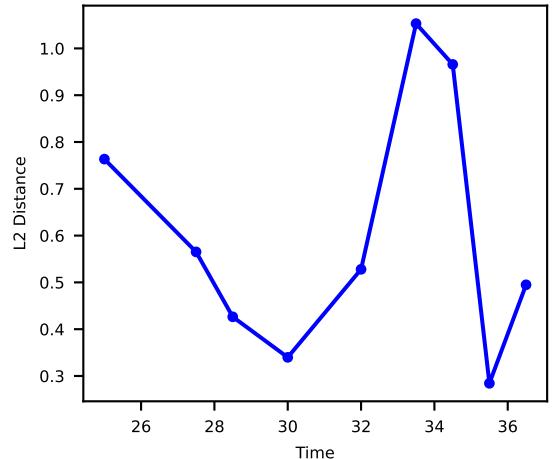
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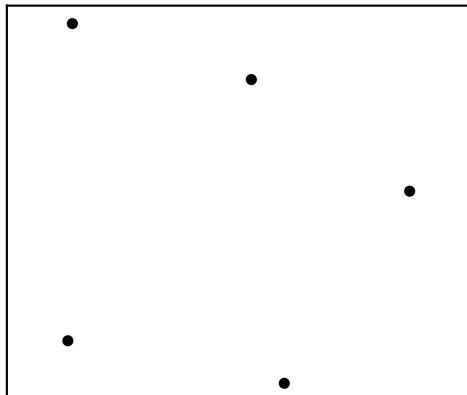
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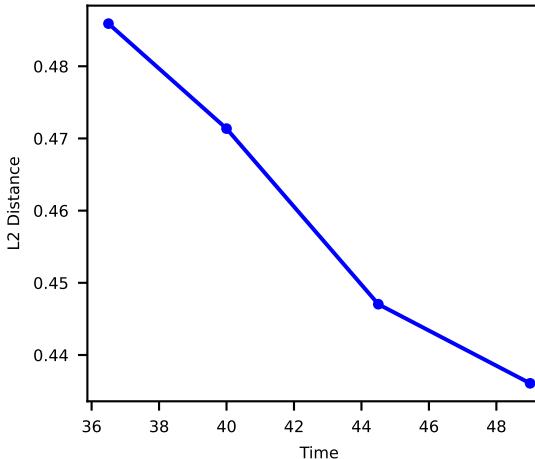
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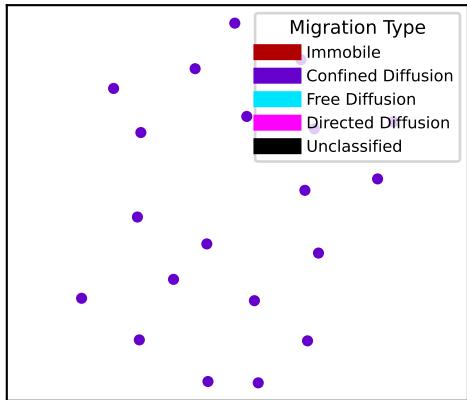
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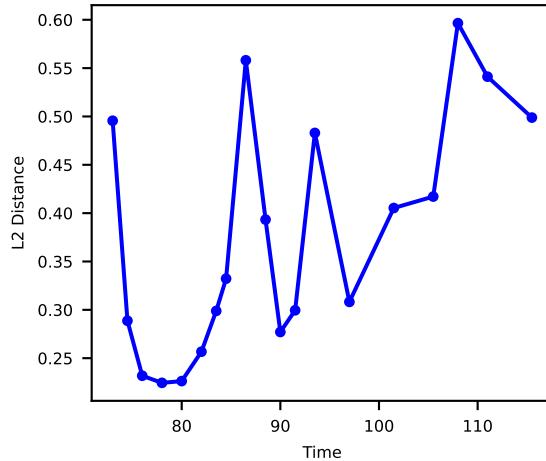
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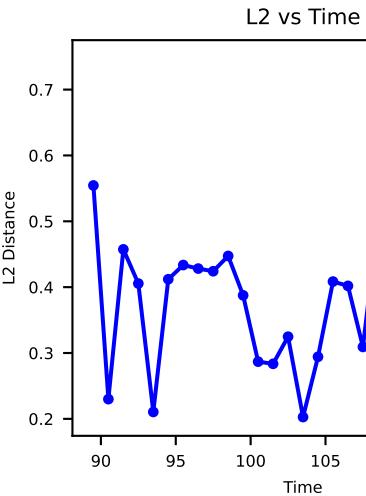
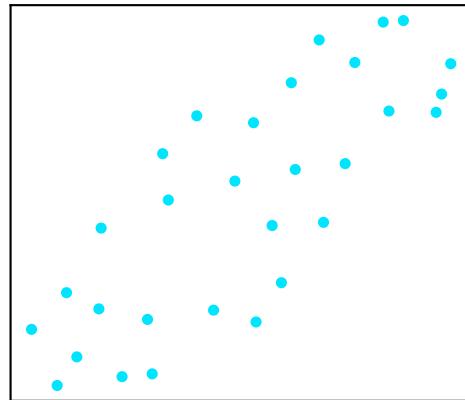
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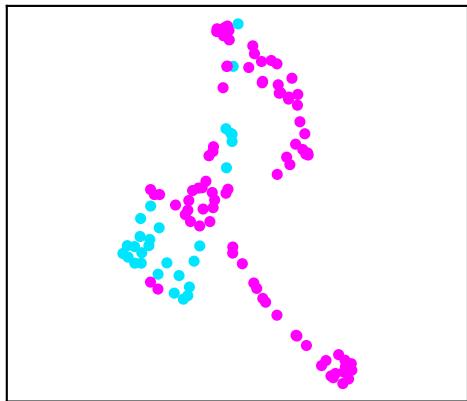
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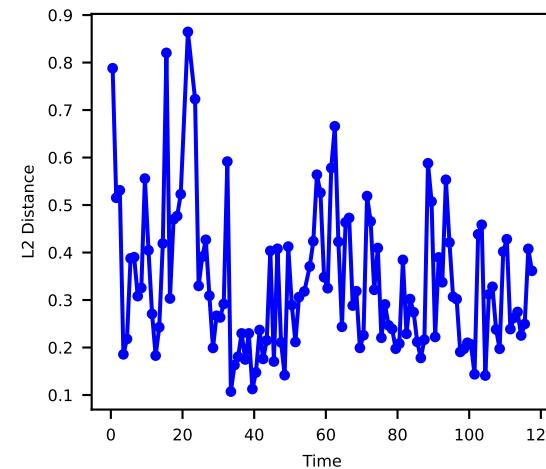
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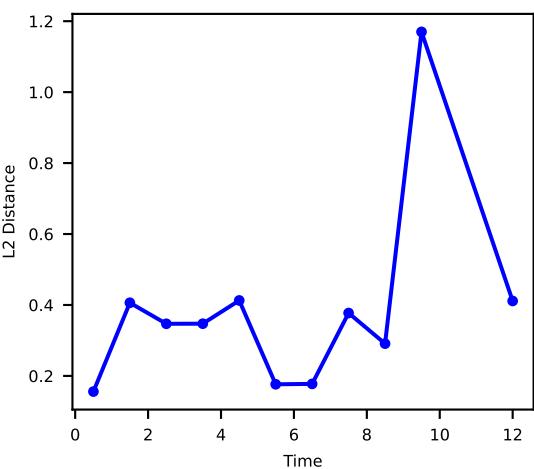
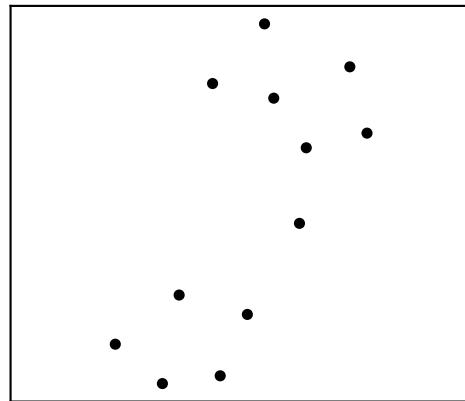
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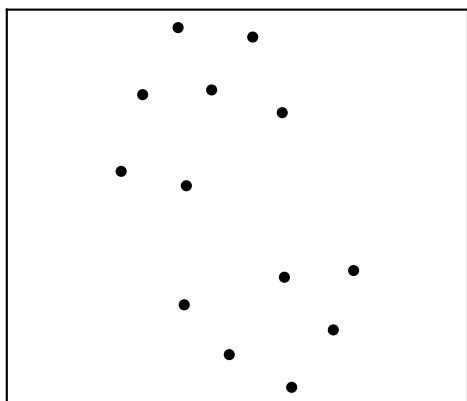
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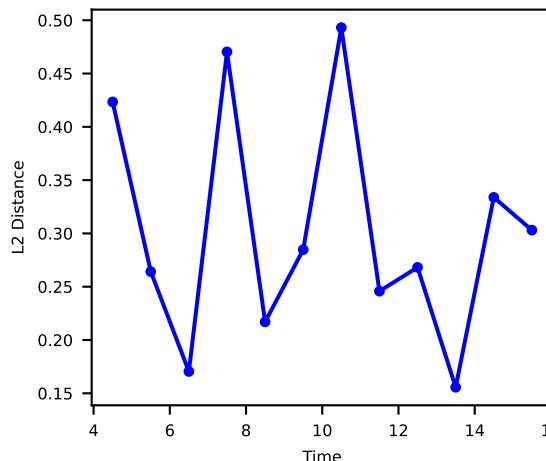
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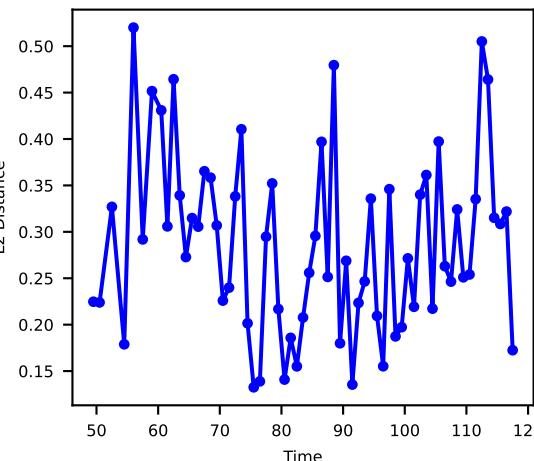
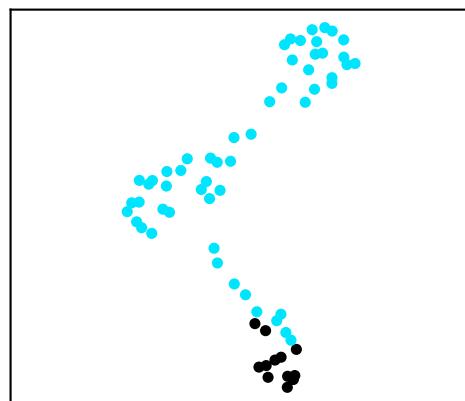
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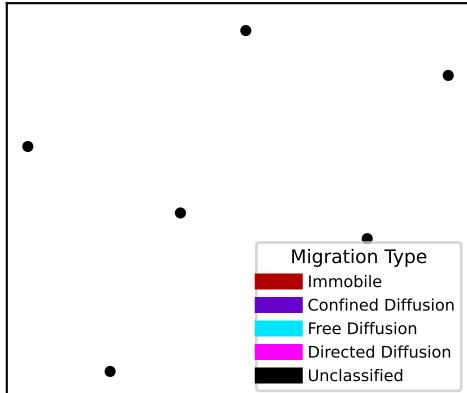
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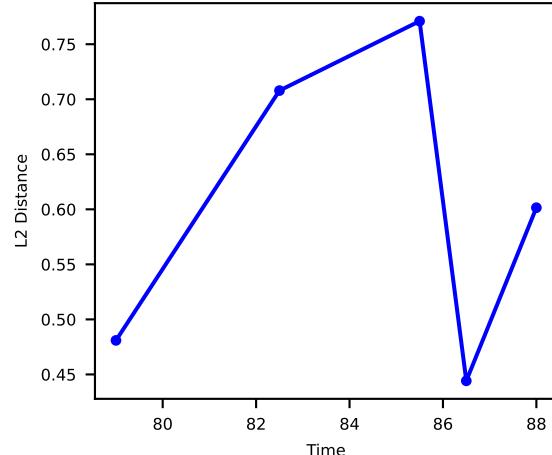
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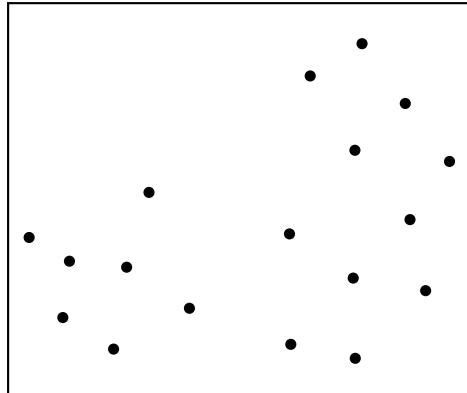
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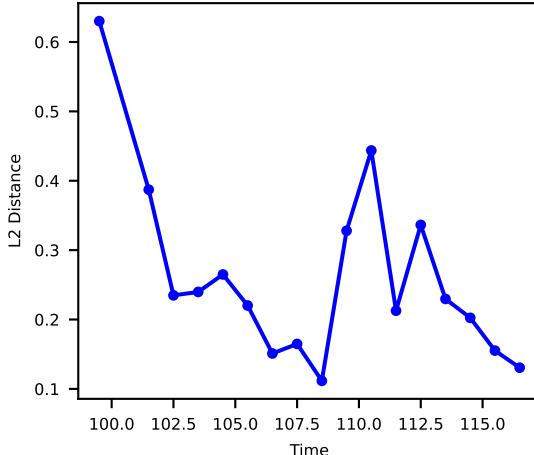
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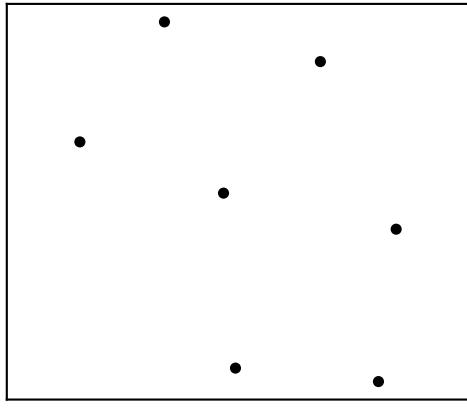
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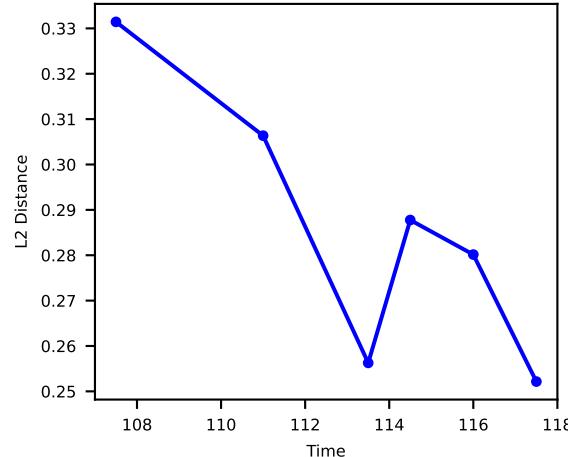
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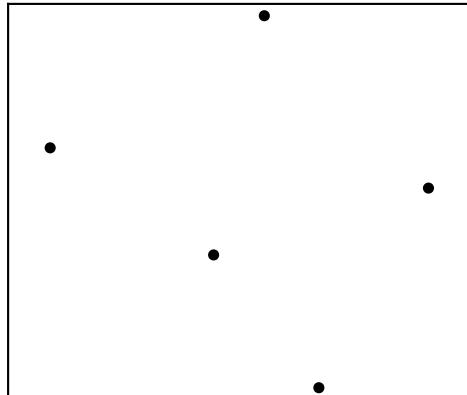
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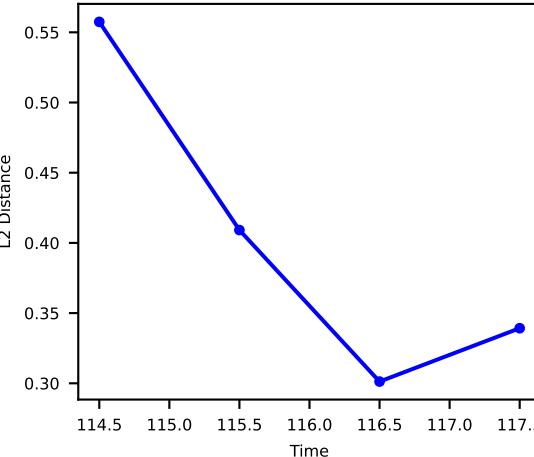
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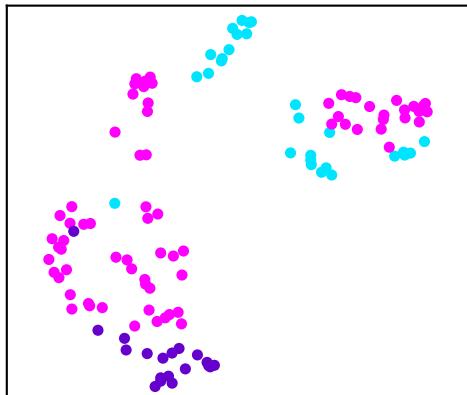
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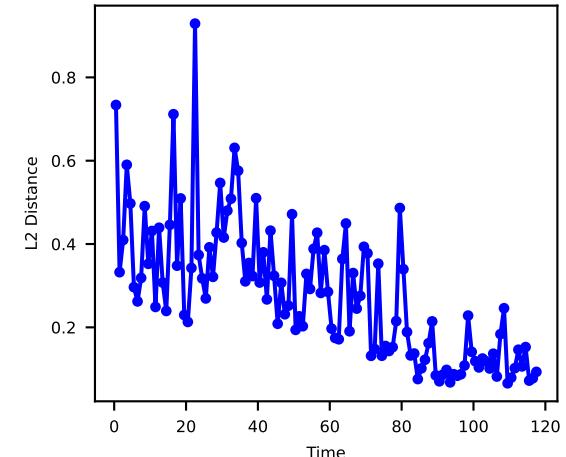
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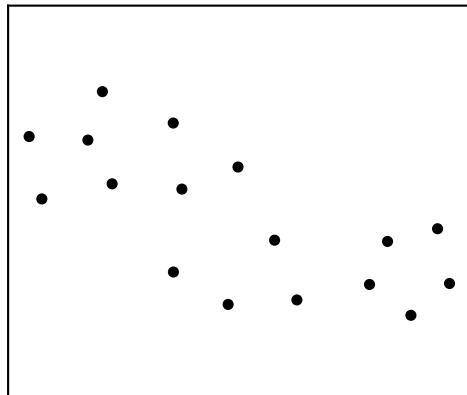
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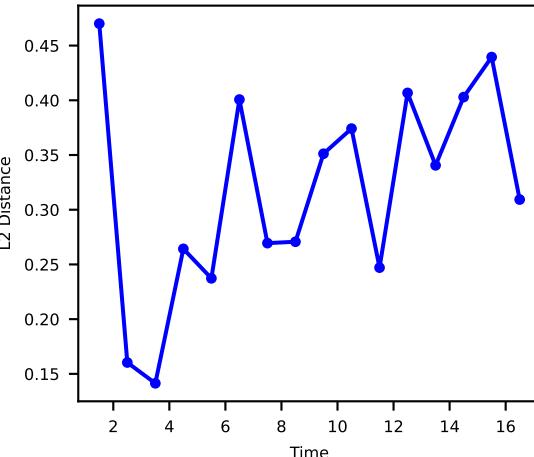
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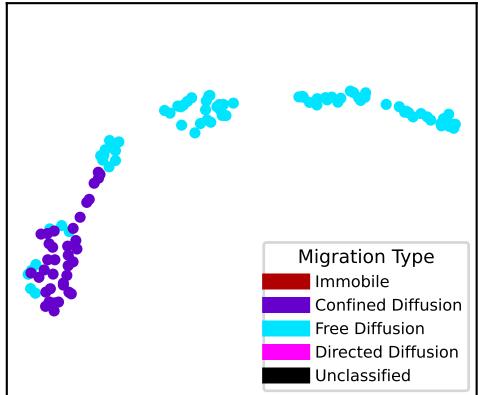
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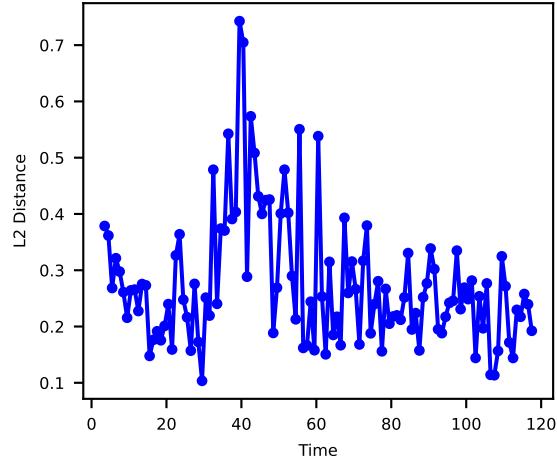
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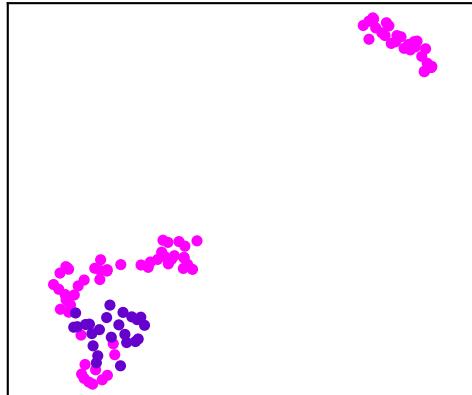
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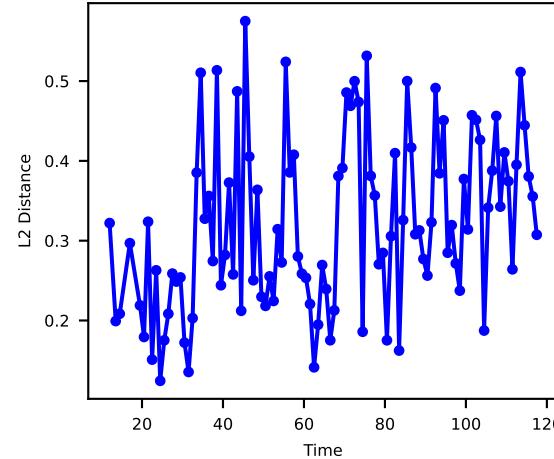
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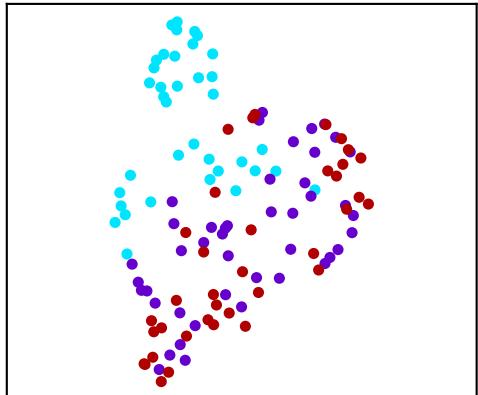
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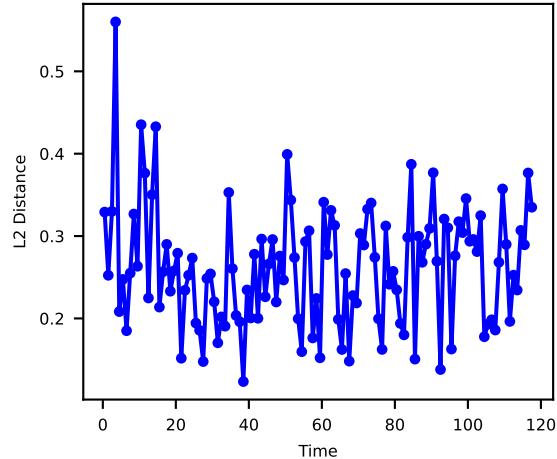
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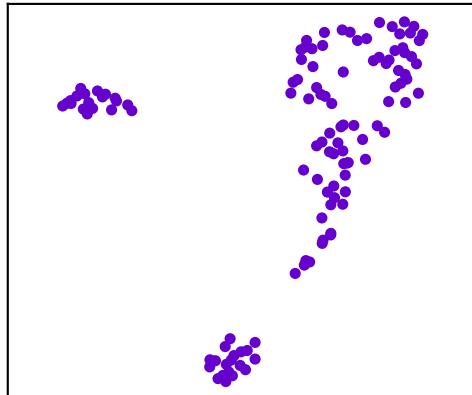
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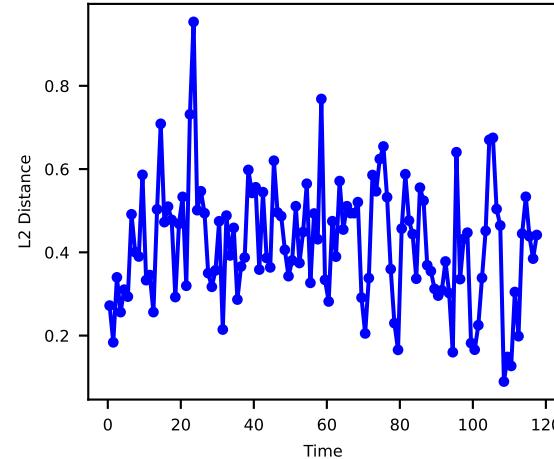
L2 vs Time



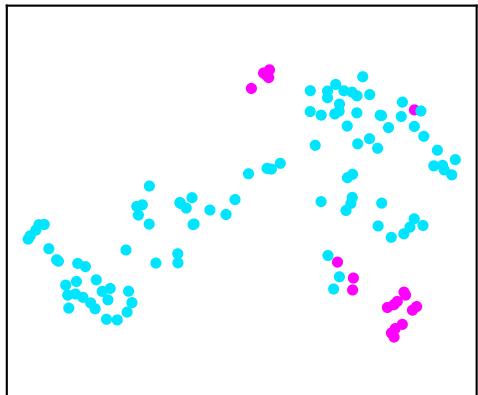
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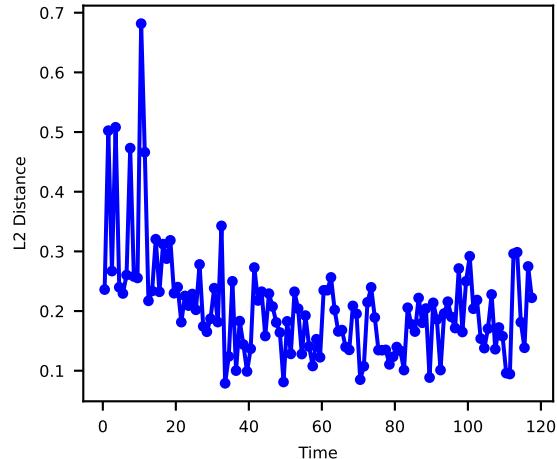
L2 vs Time



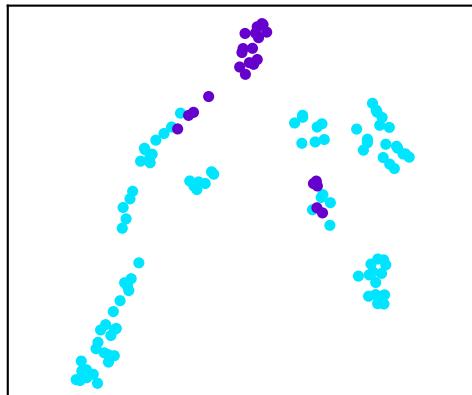
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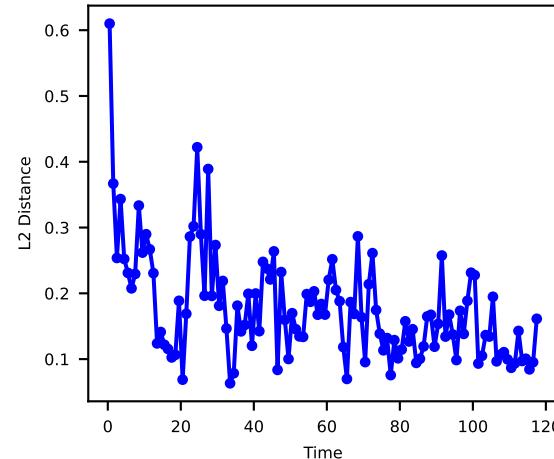
L2 vs Time



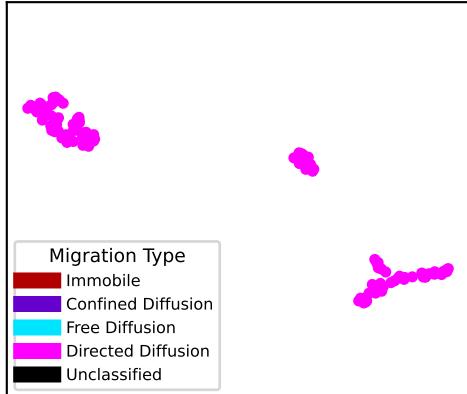
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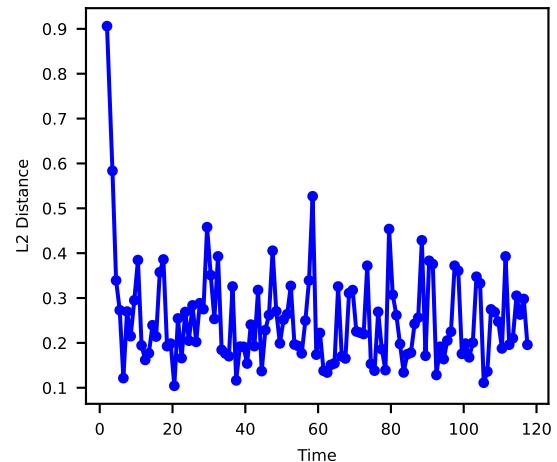
L2 vs Time



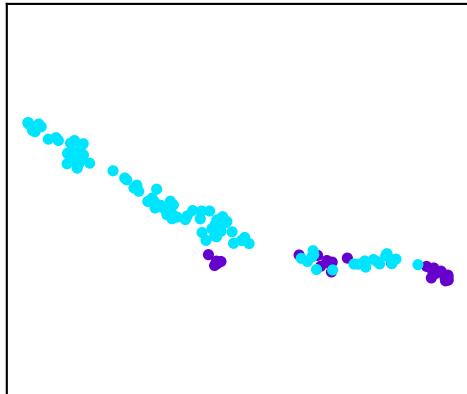
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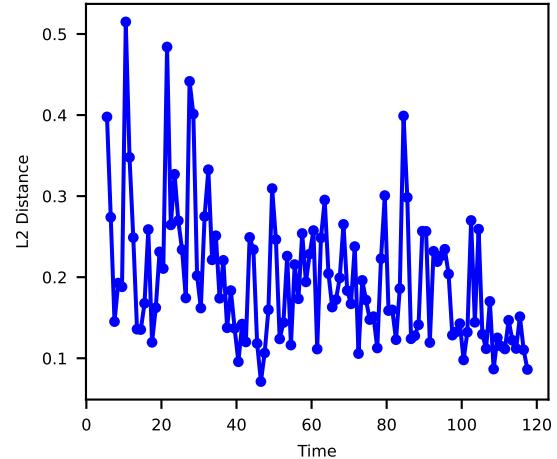
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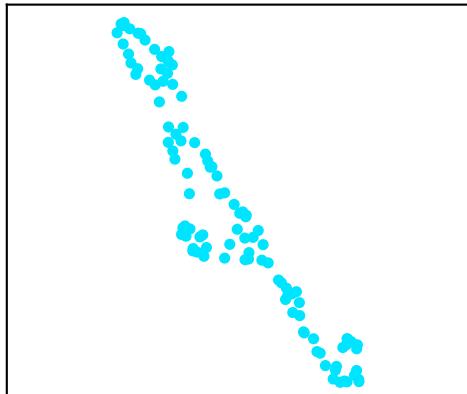
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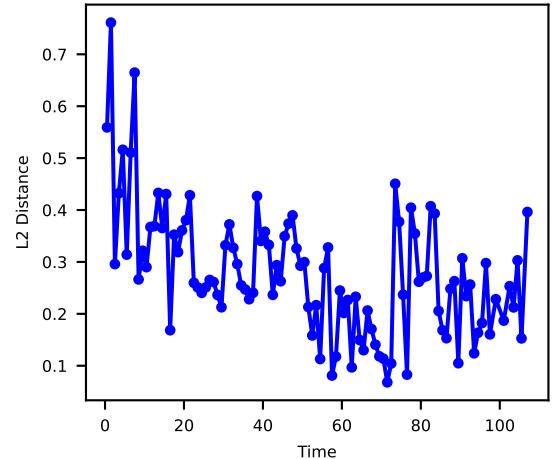
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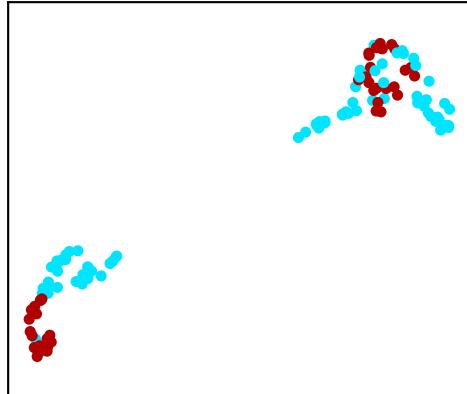
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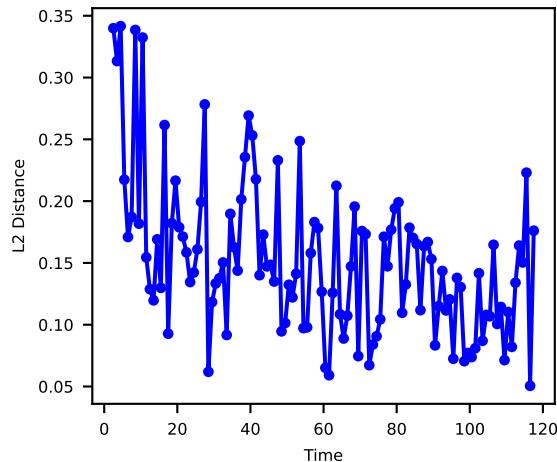
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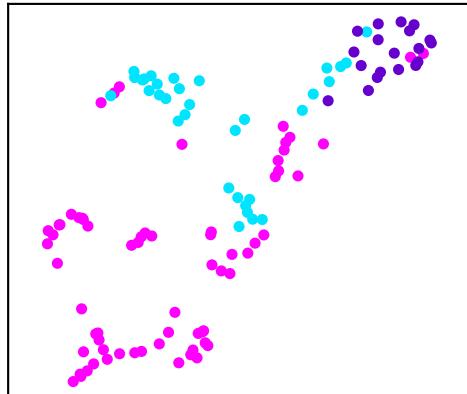
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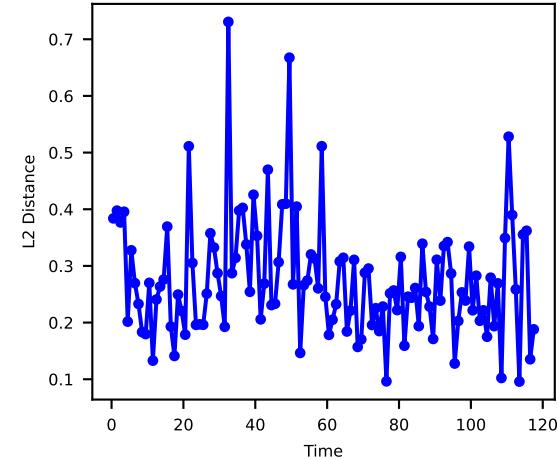
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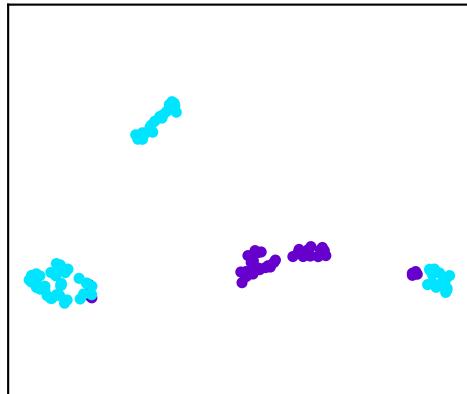
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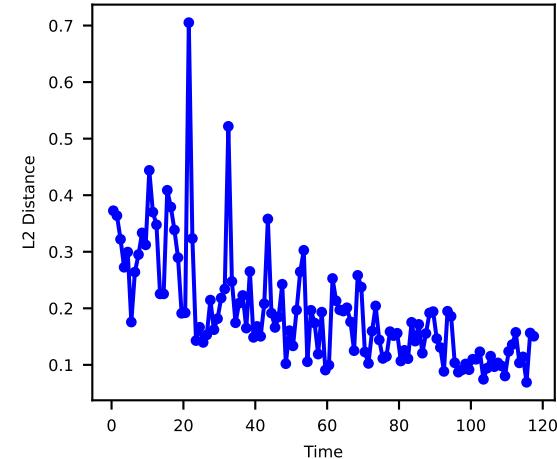
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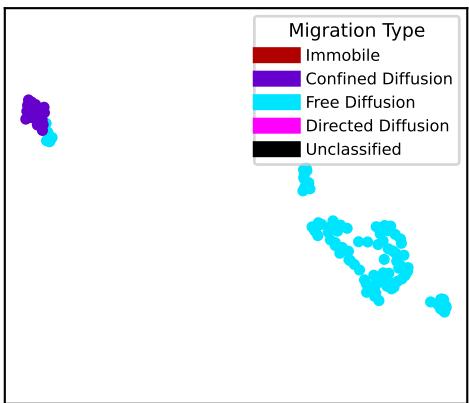
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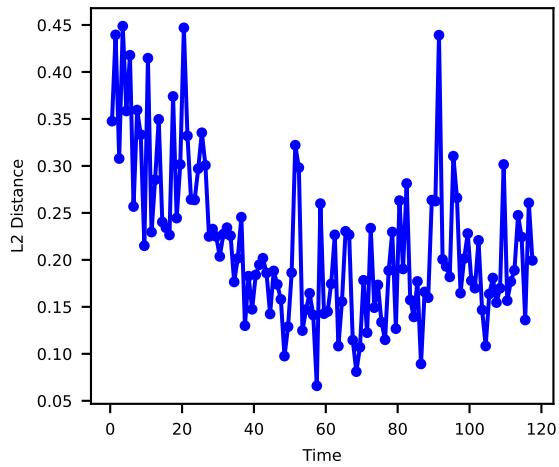
L2 vs Time



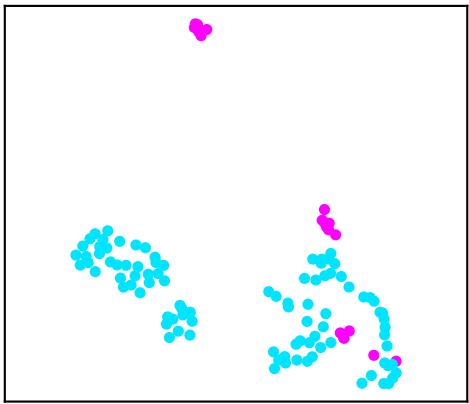
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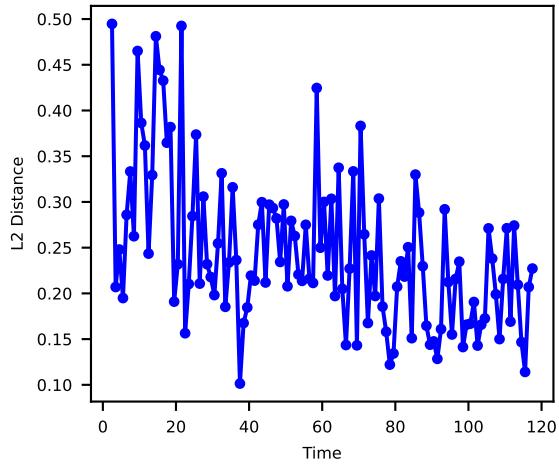
L2 vs Time



Cell 57



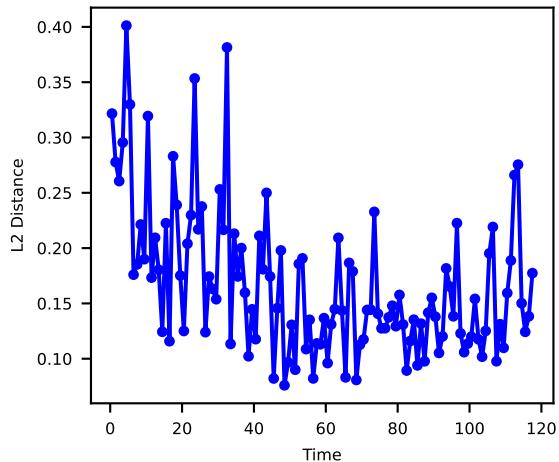
L2 vs Time



Cell 59



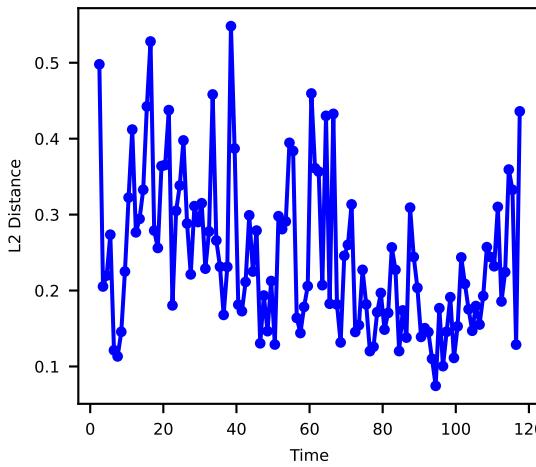
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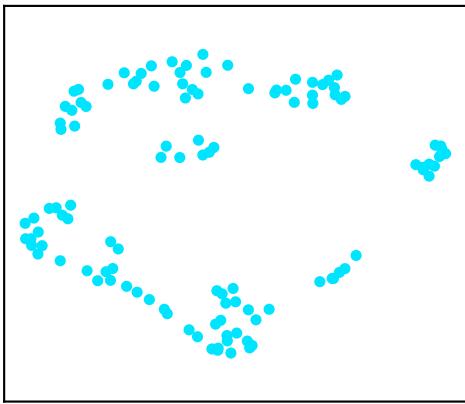
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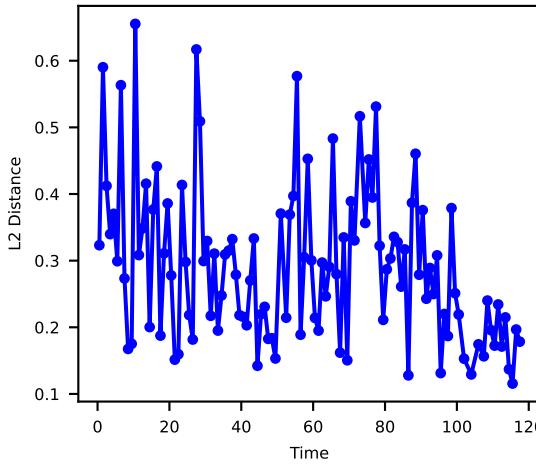
L2 vs Time



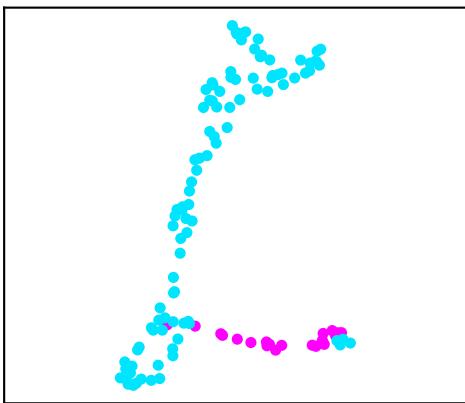
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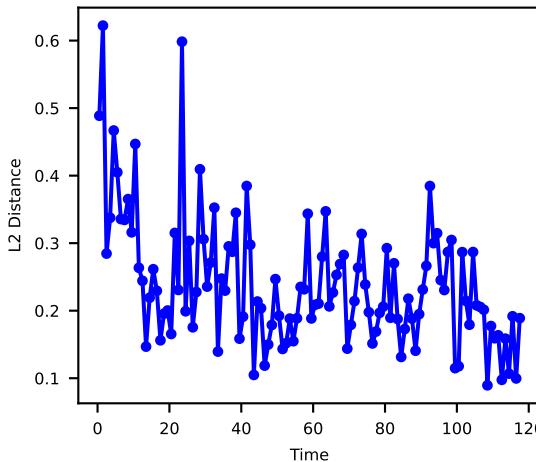
L2 vs Time



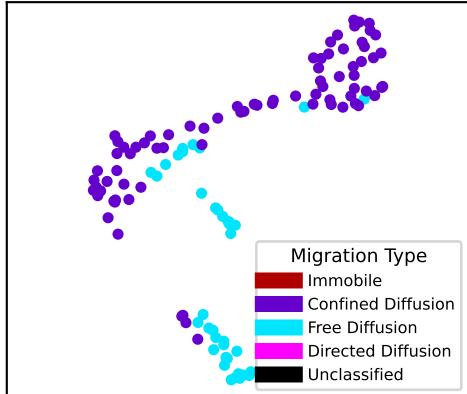
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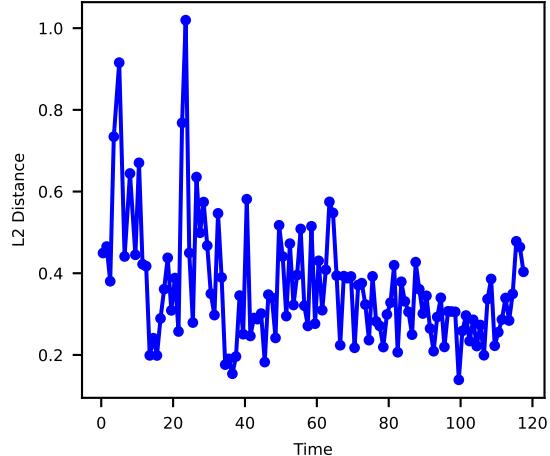
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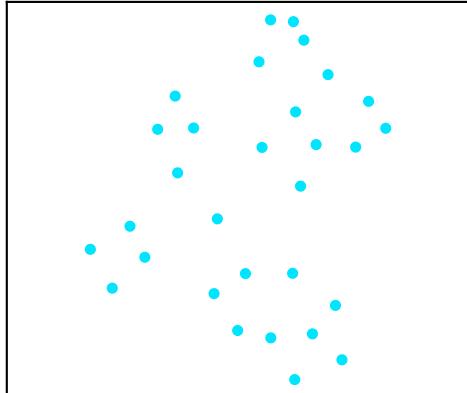
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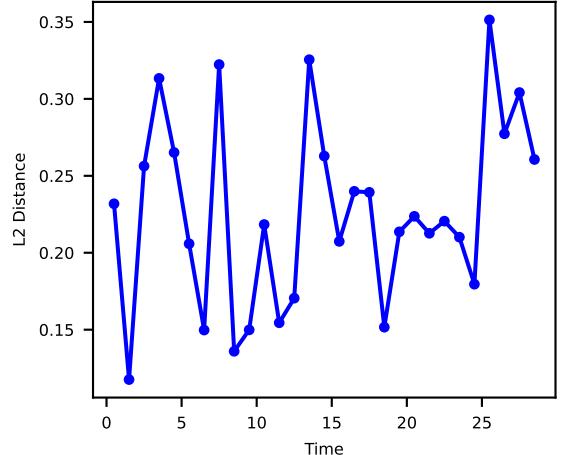
L2 vs Time



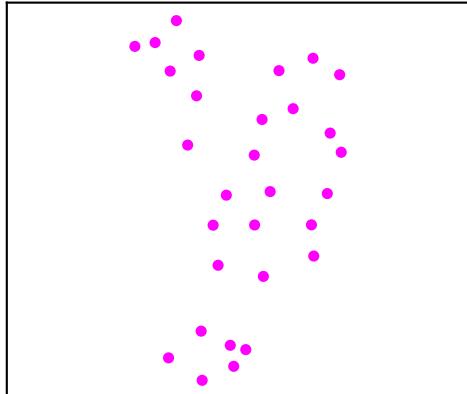
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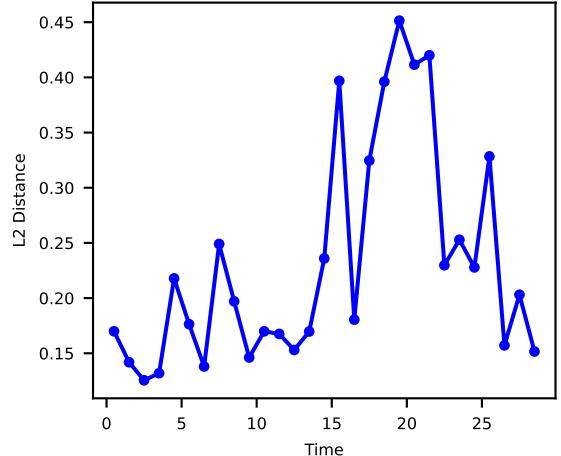
L2 vs Time



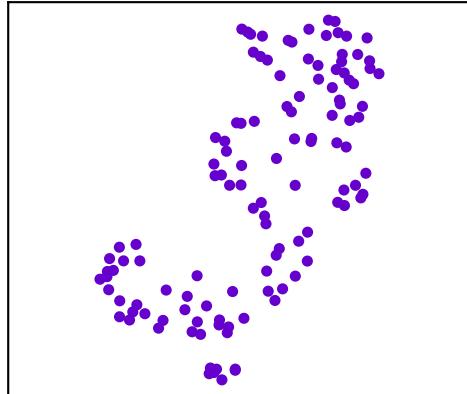
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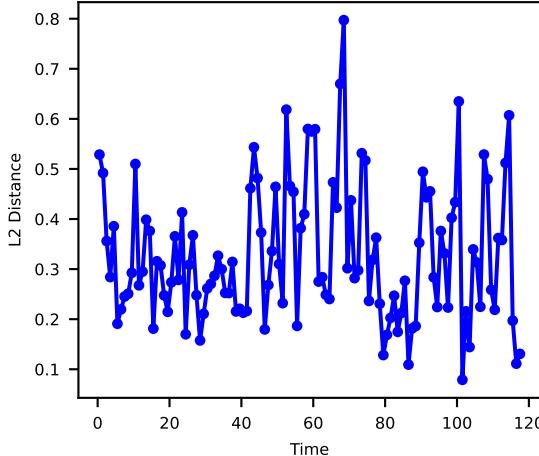
L2 vs Time



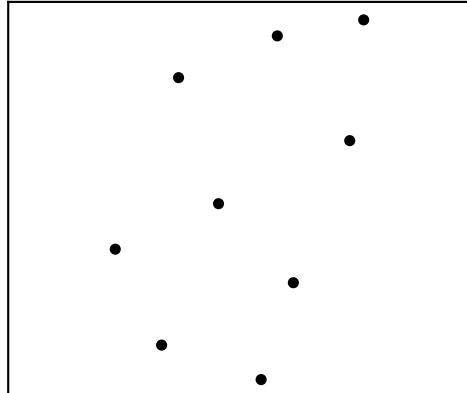
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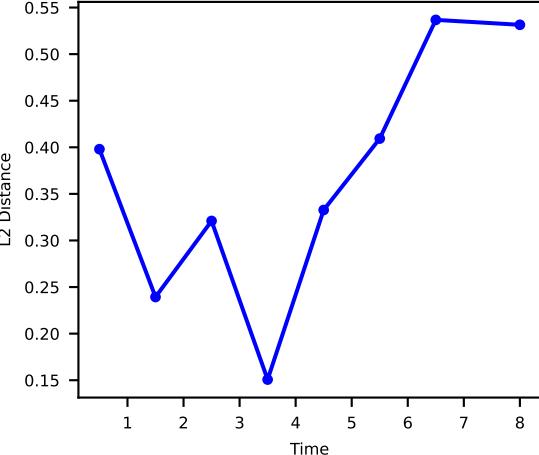
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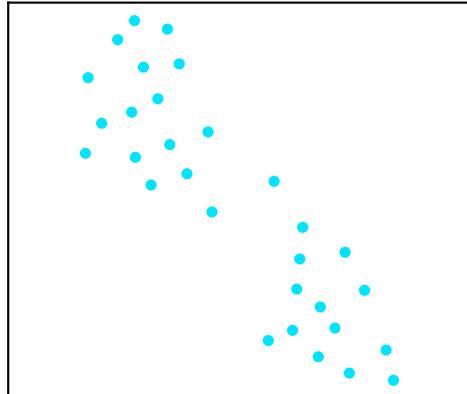
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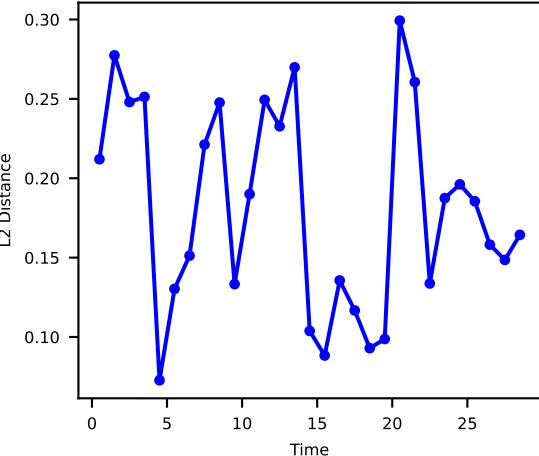
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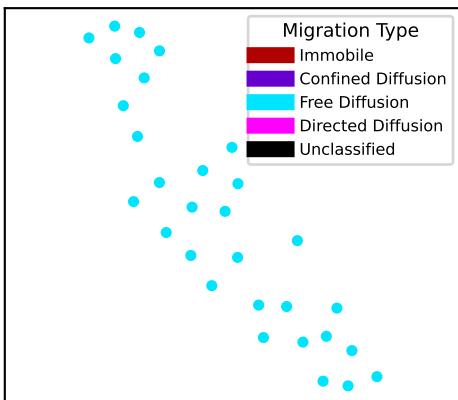
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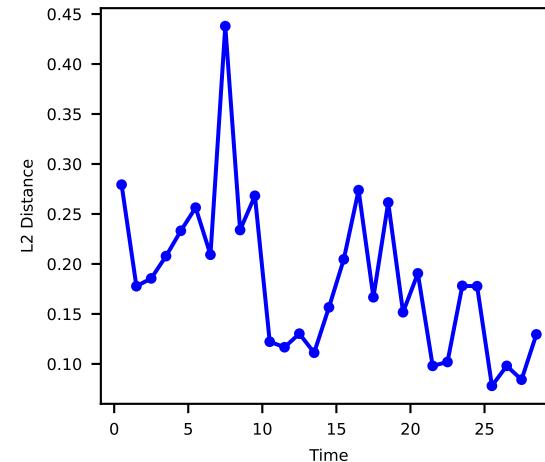
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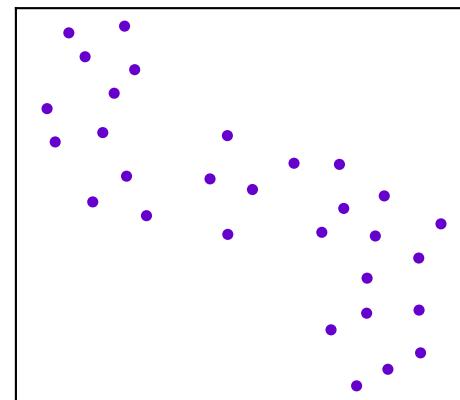
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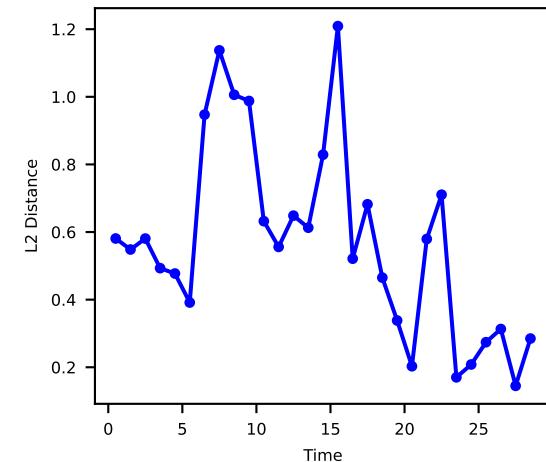
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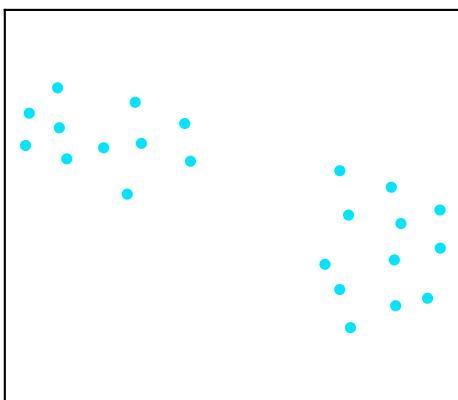
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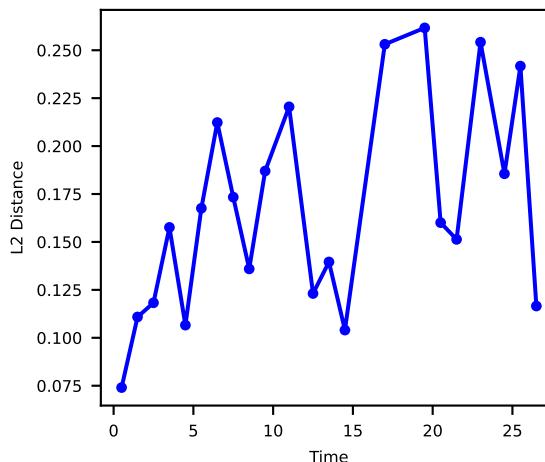
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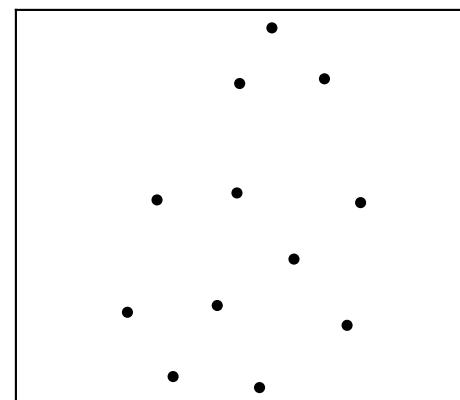
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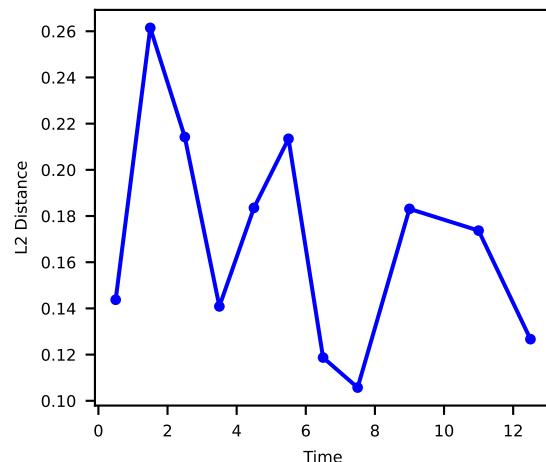
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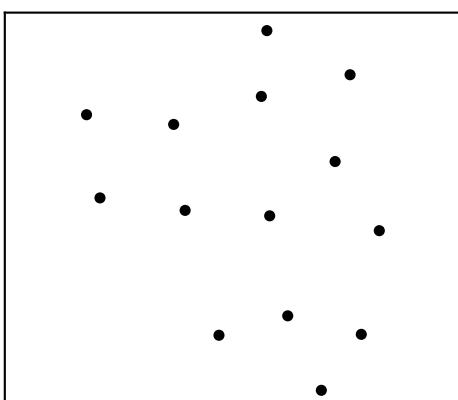
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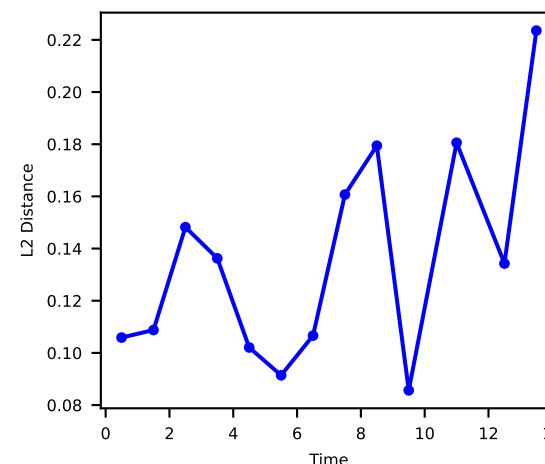
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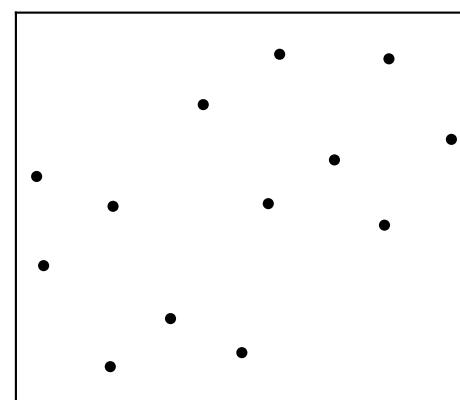
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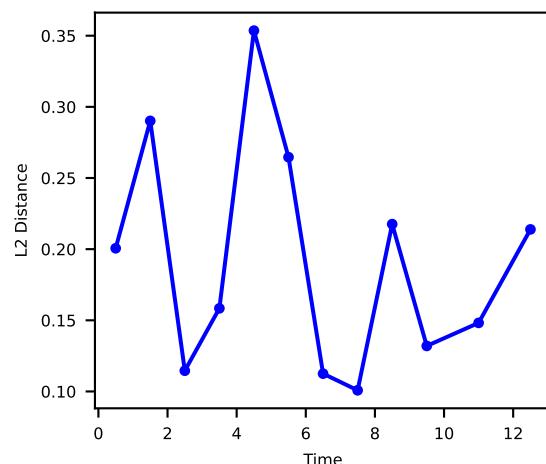
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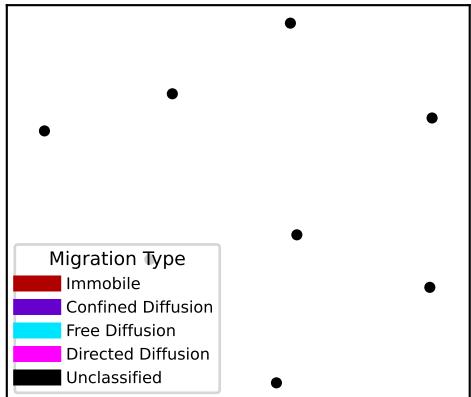
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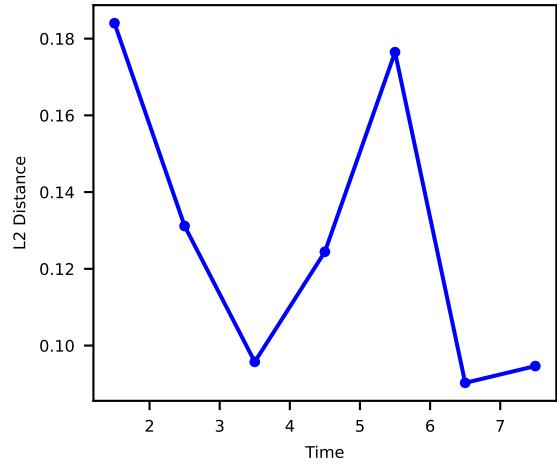
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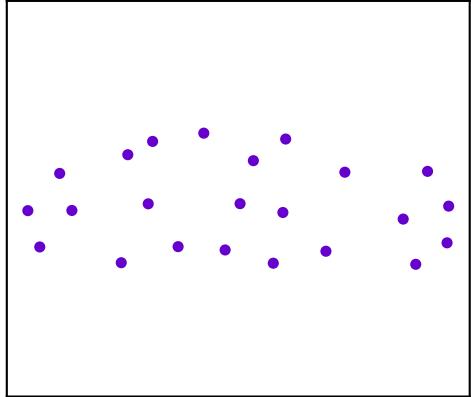
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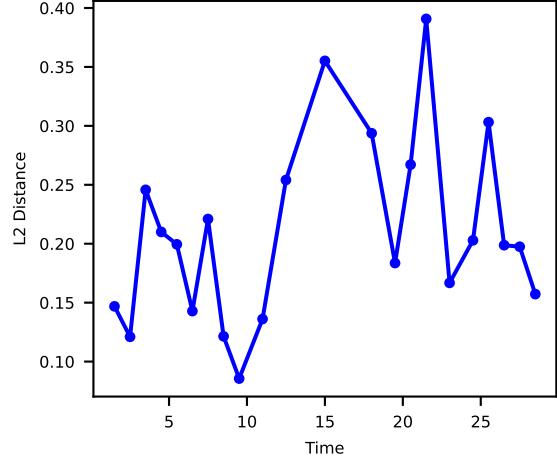
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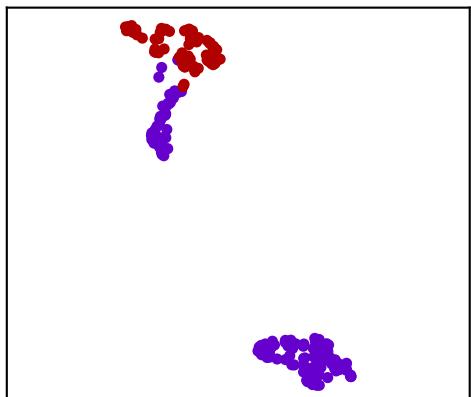
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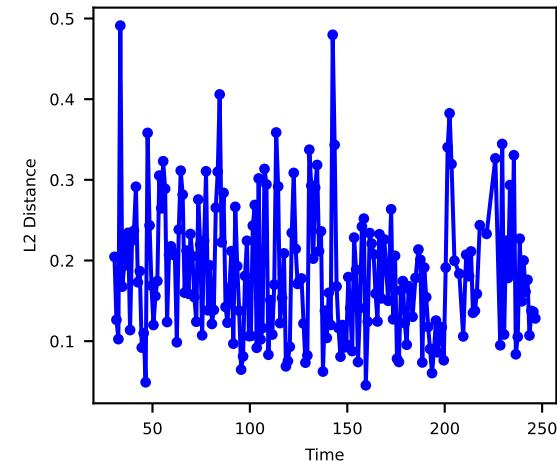
L2 vs Time



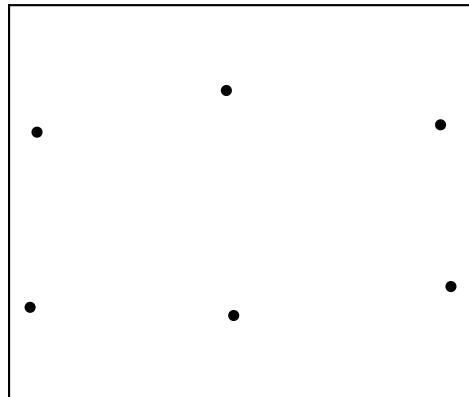
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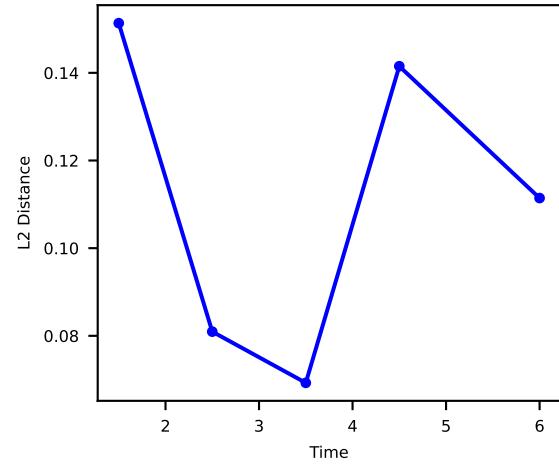
L2 vs Time



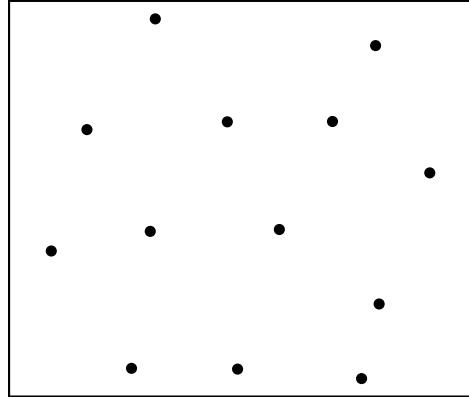
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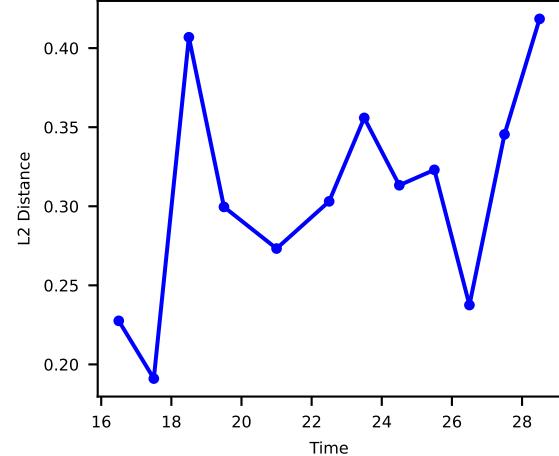
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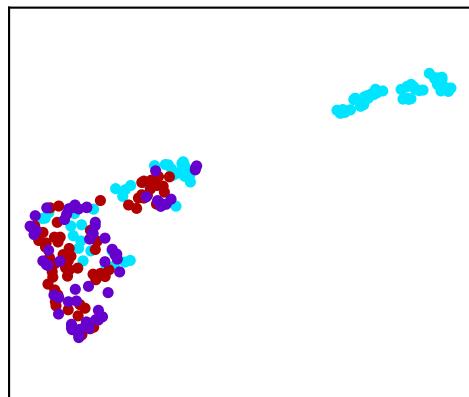
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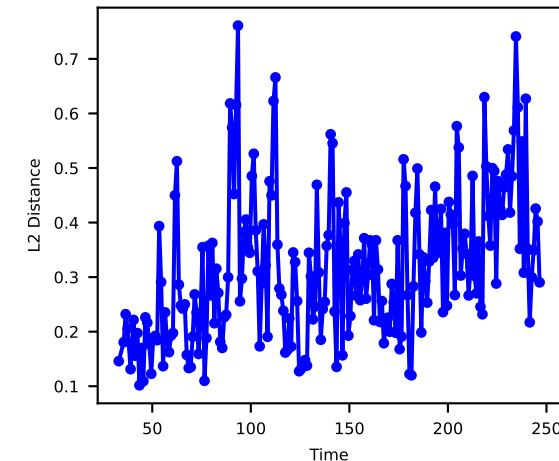
L2 vs Time



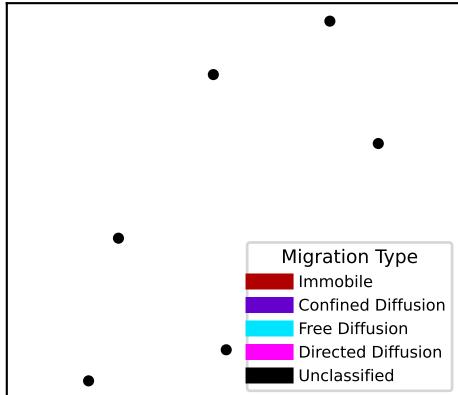
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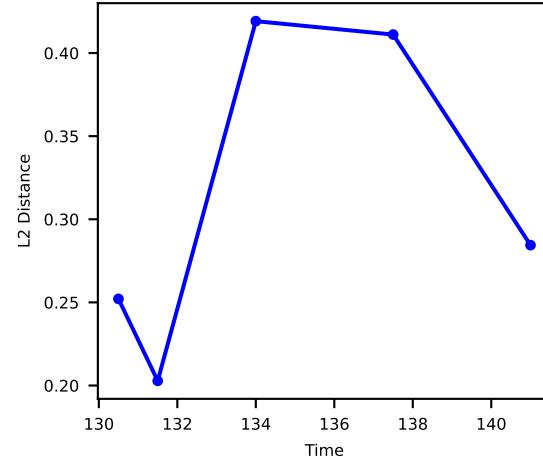
L2 vs Time



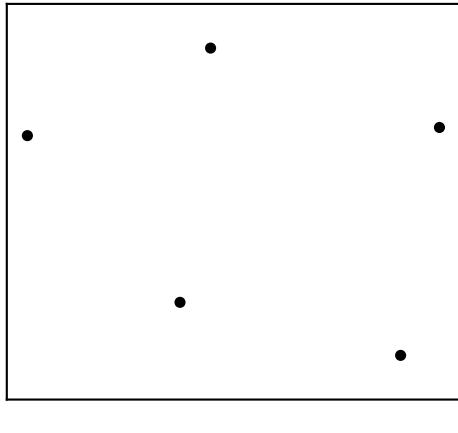
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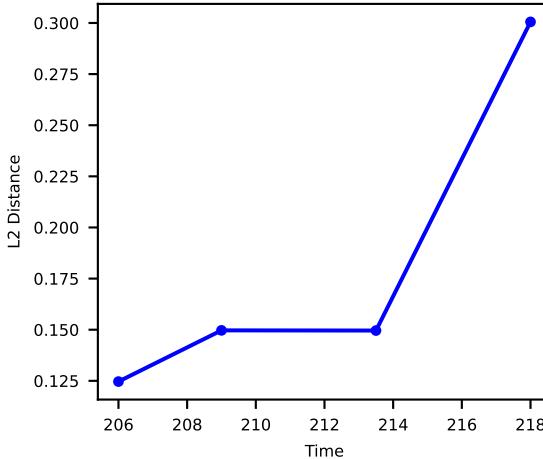
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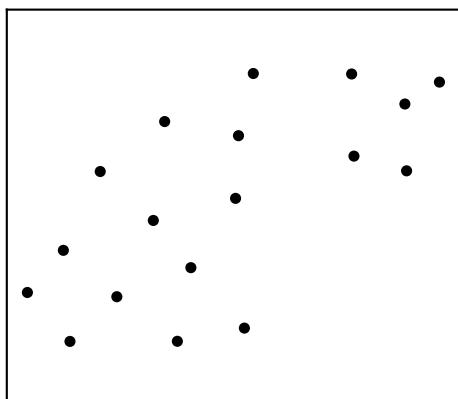
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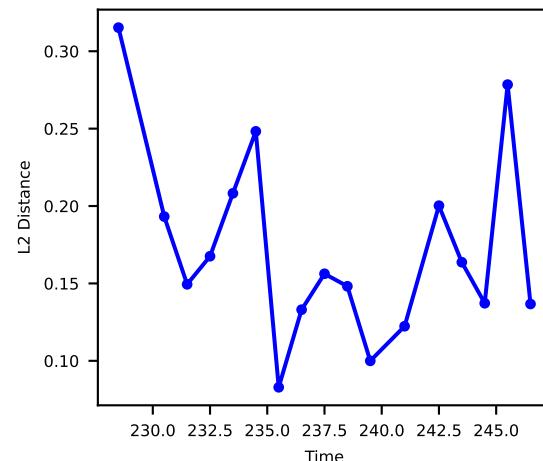
L2 vs Time



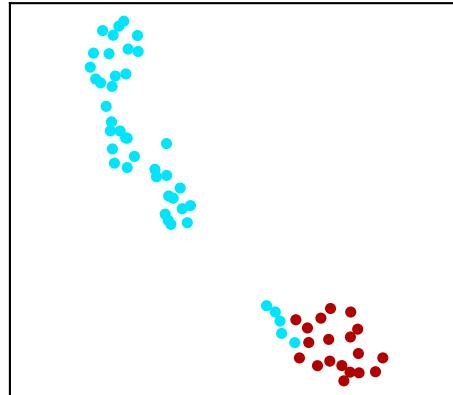
Cell 83



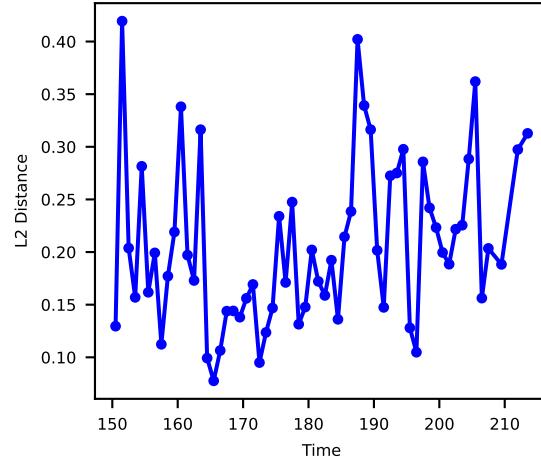
L2 vs Time



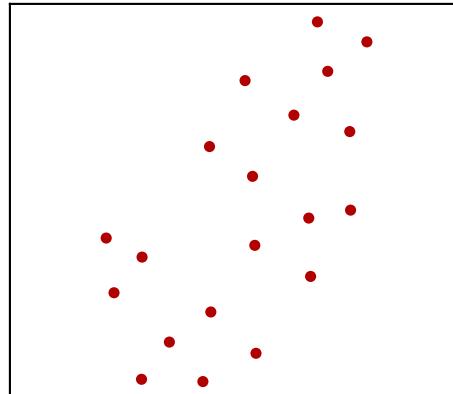
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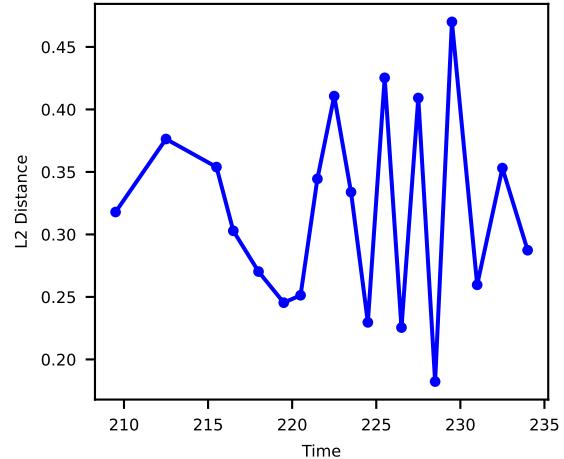
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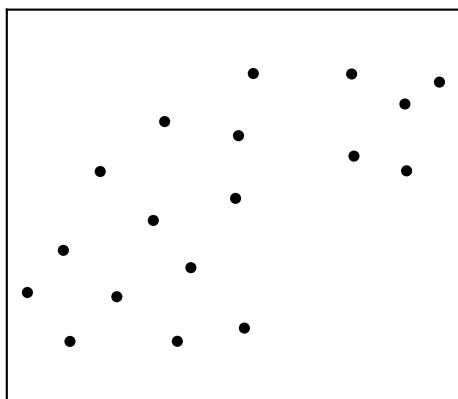
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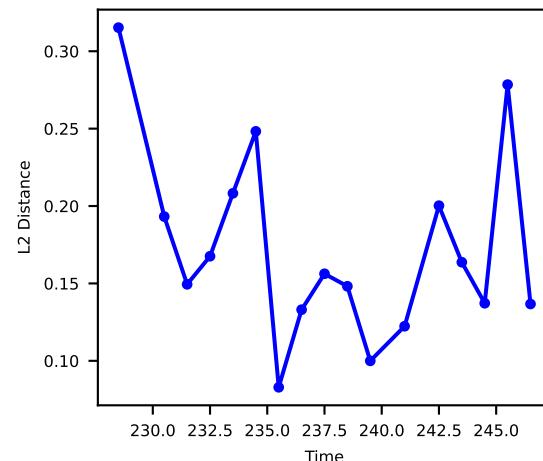
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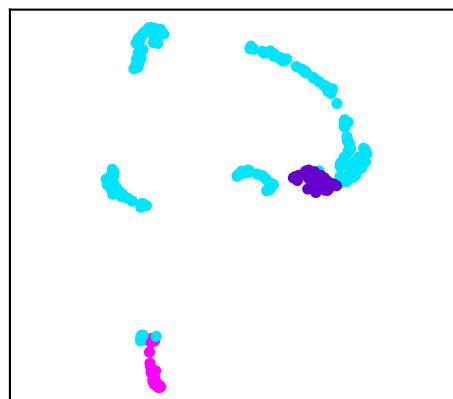
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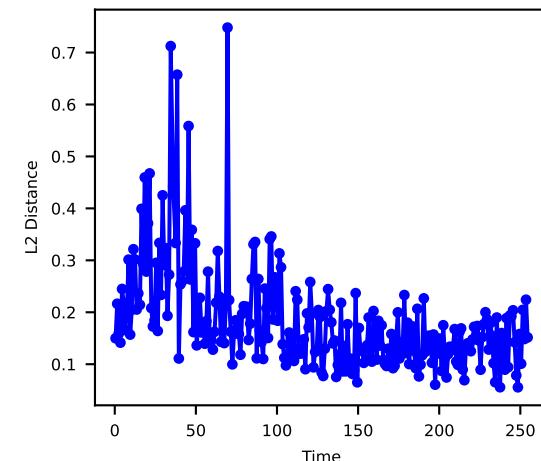
L2 vs Time



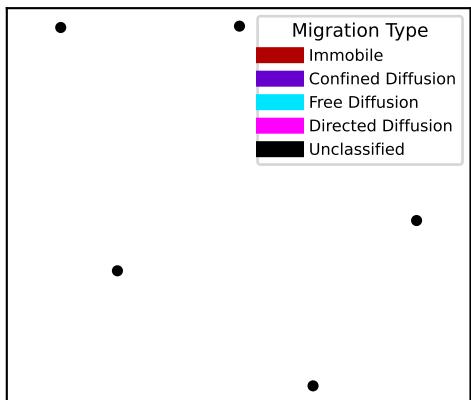
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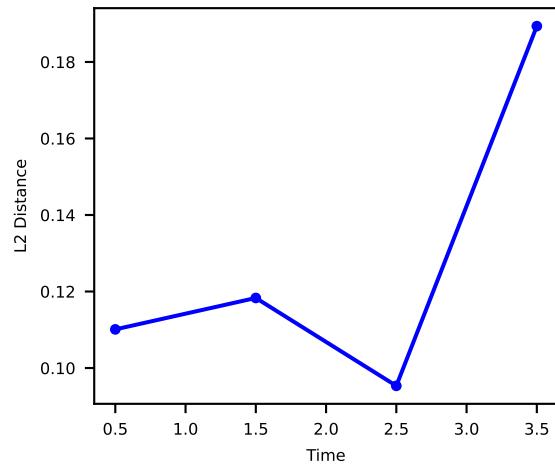
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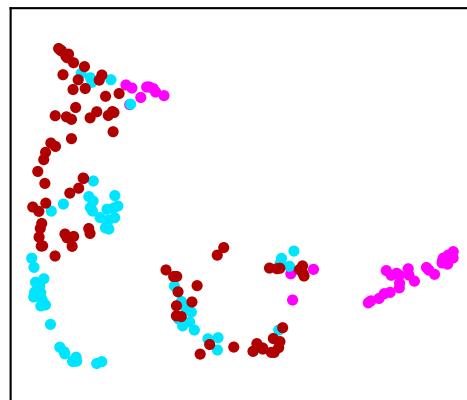
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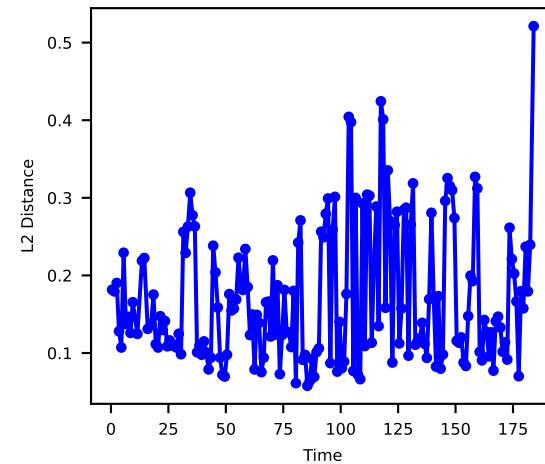
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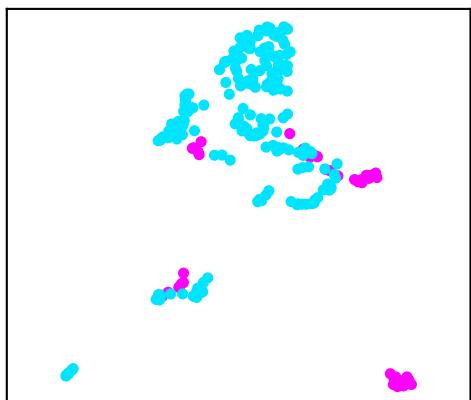
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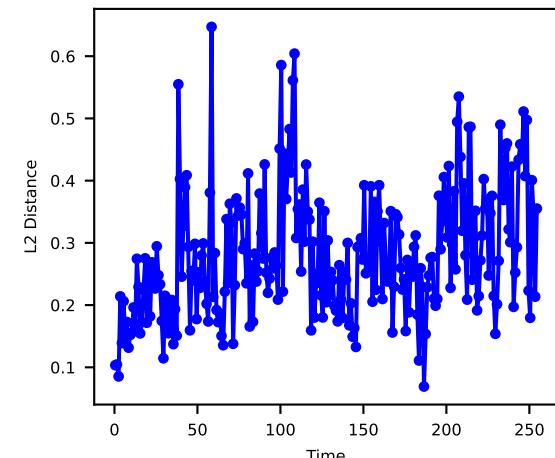
L2 vs Time



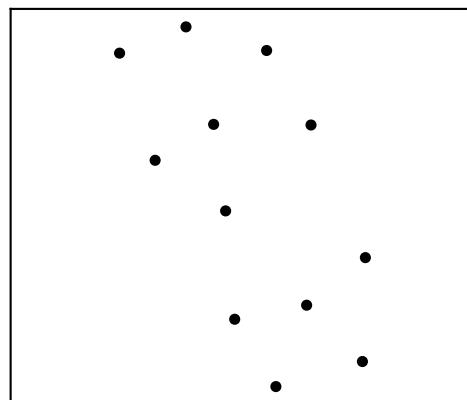
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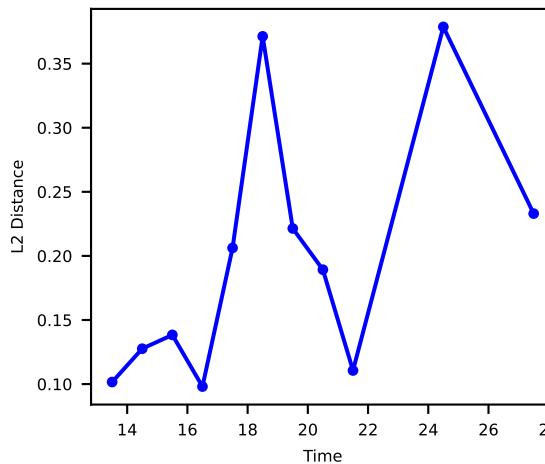
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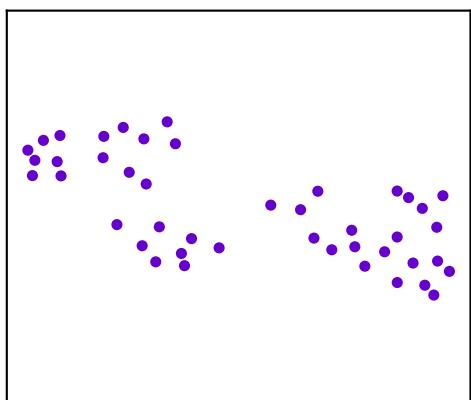
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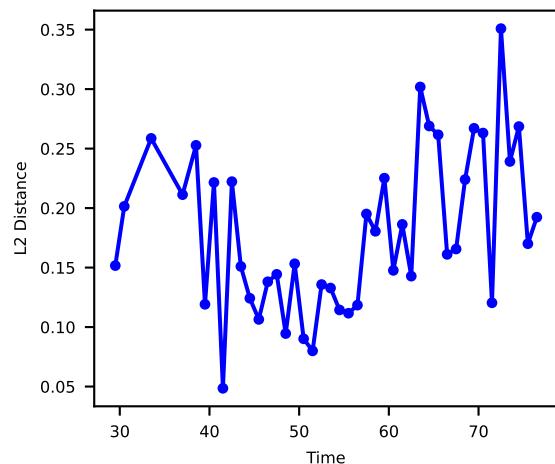
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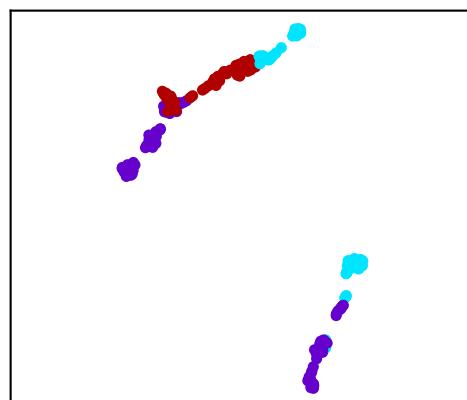
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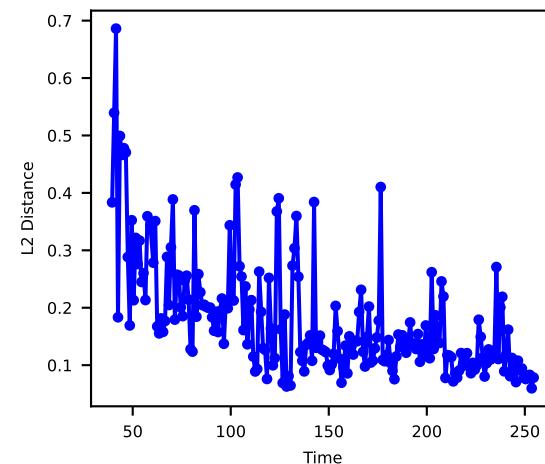
L2 vs Time



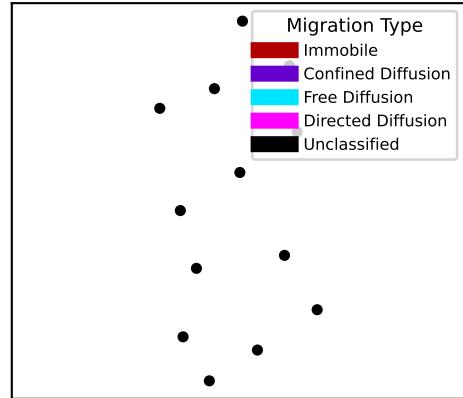
Cell 90



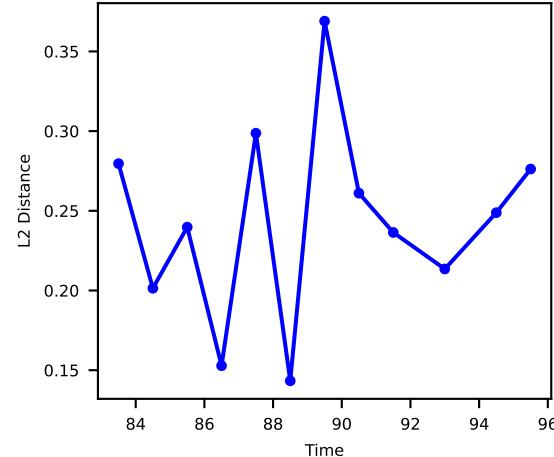
L2 vs Time



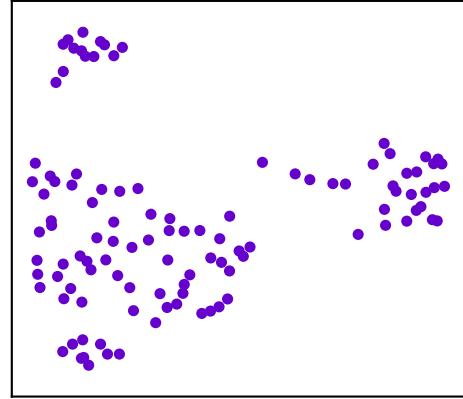
Cell 91



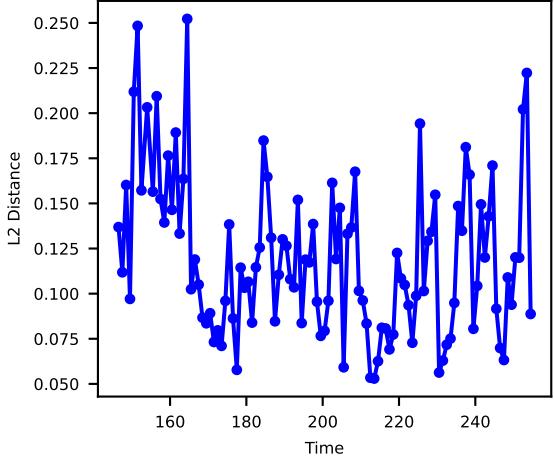
L2 vs Time



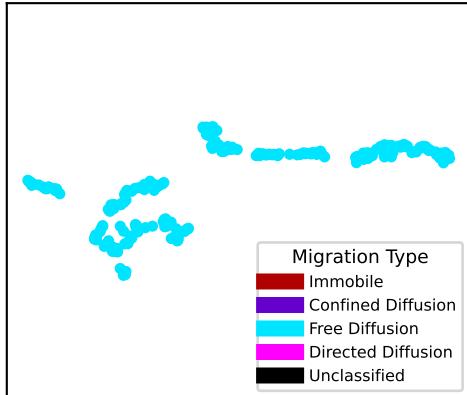
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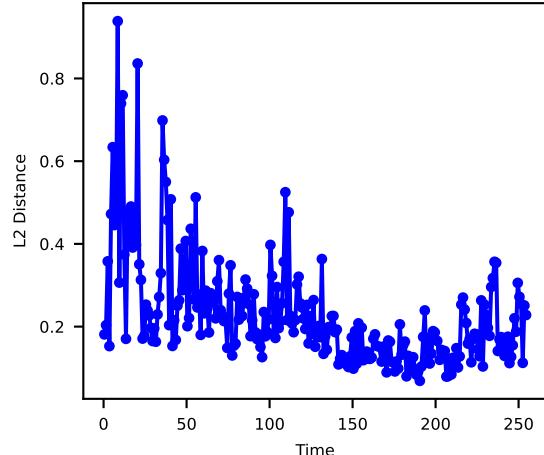
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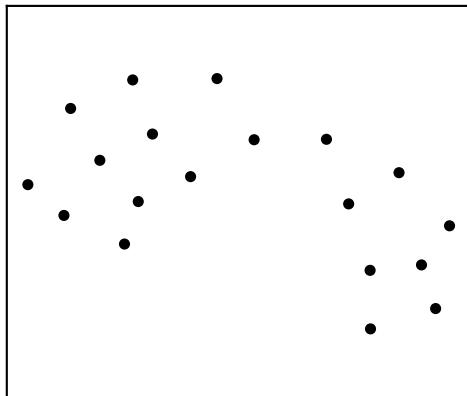
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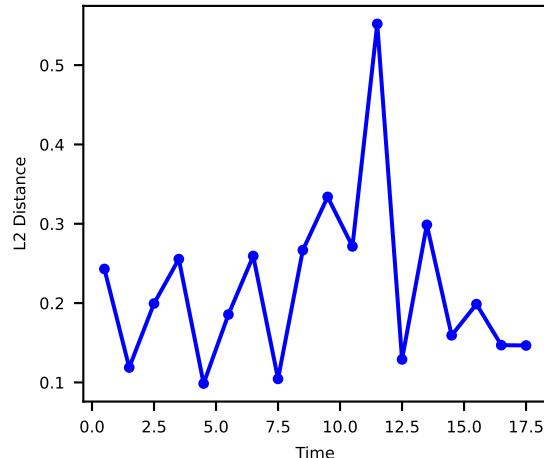
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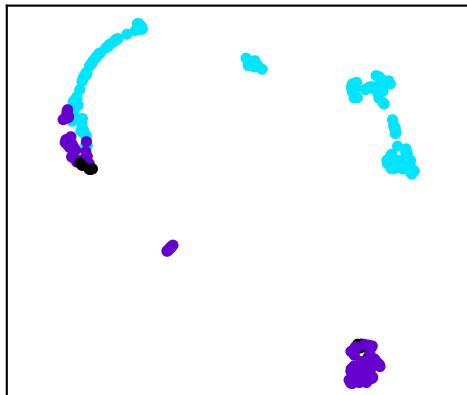
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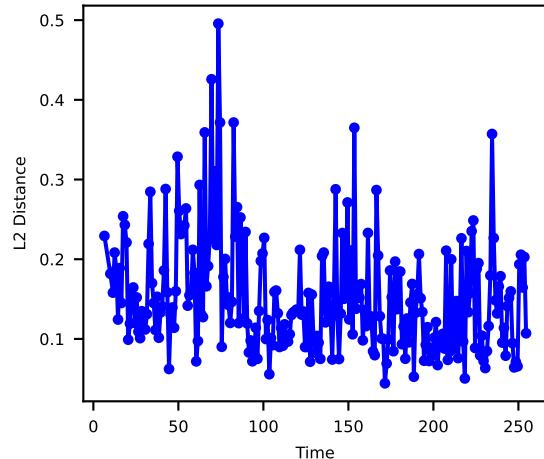
L2 vs Time



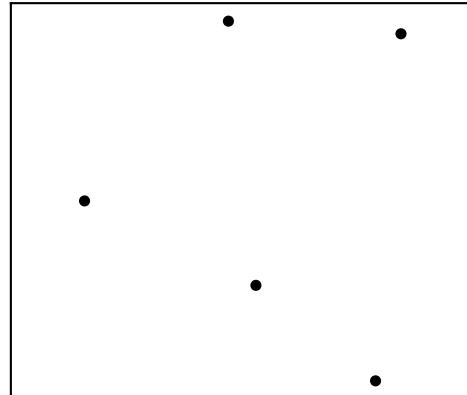
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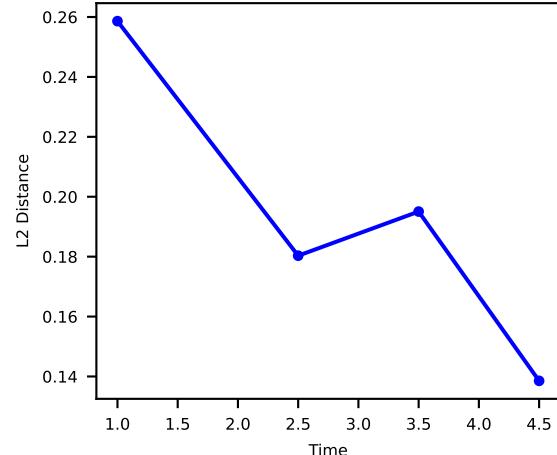
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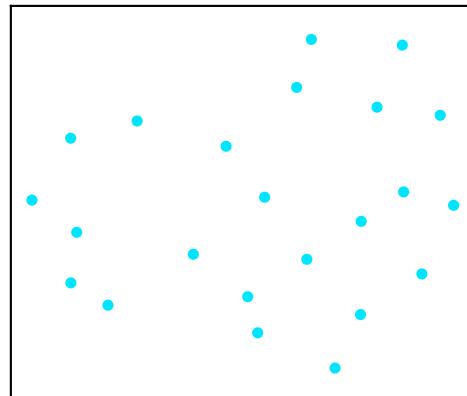
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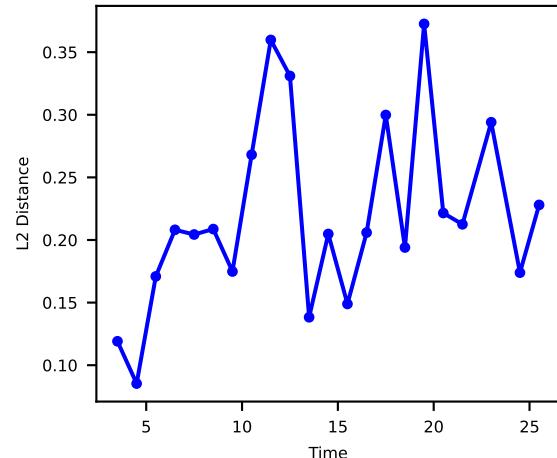
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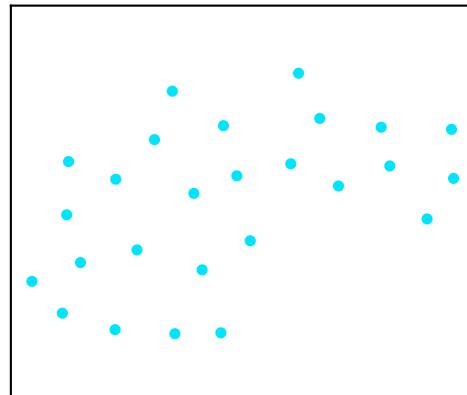
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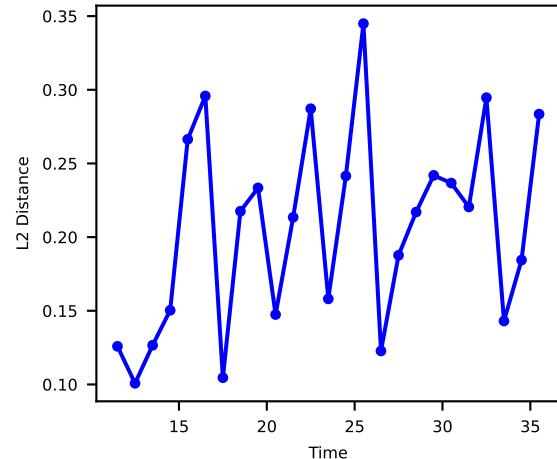
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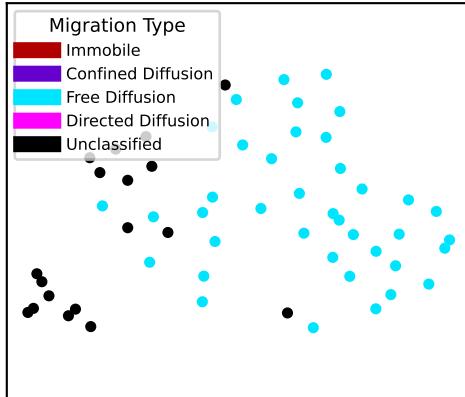
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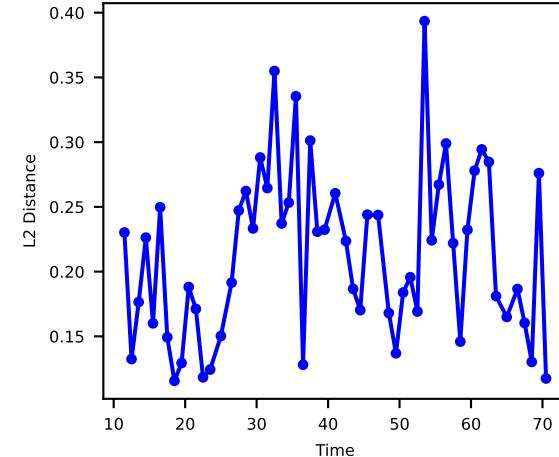
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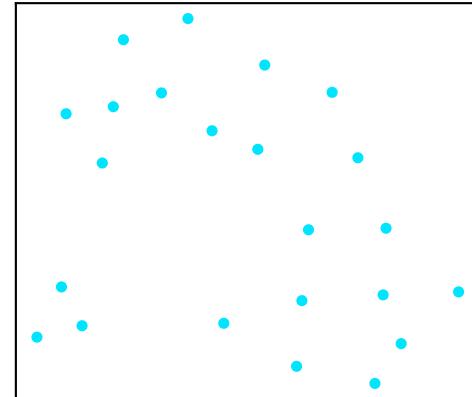
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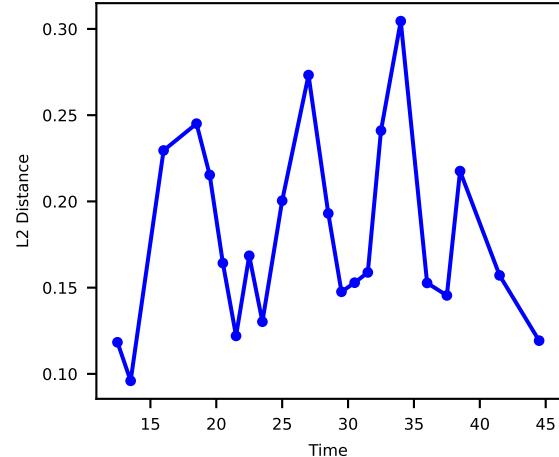
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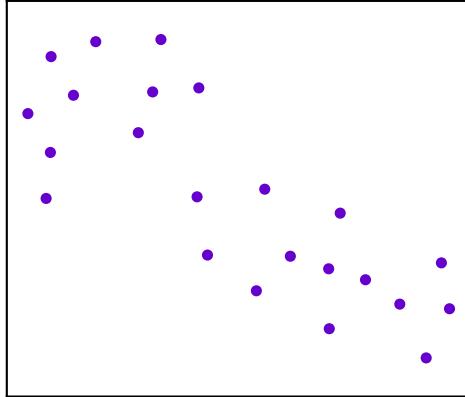
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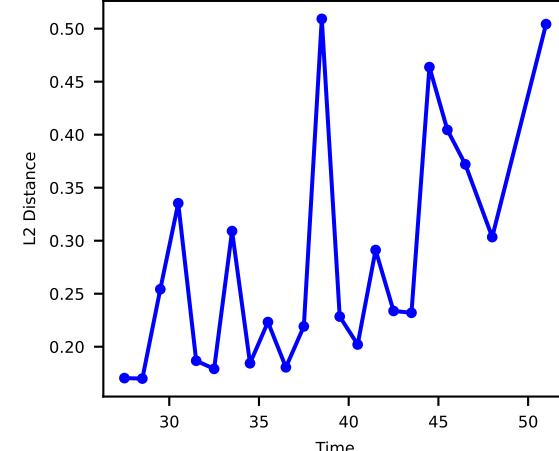
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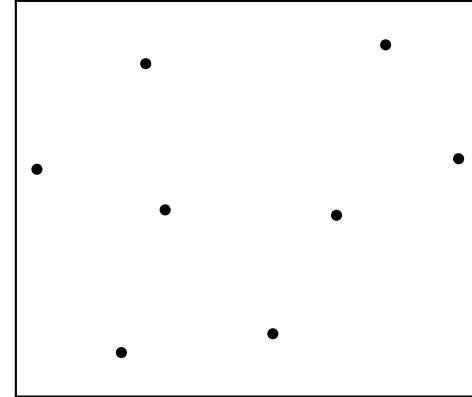
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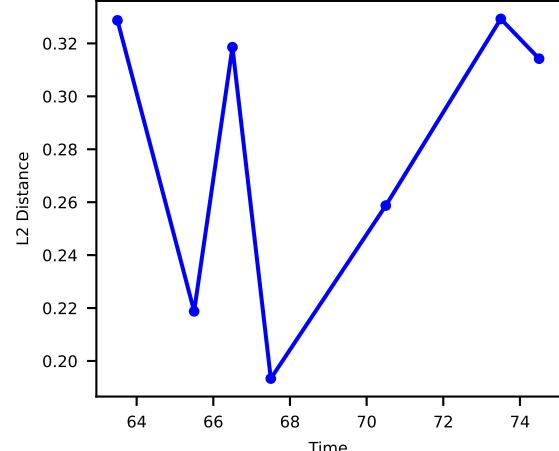
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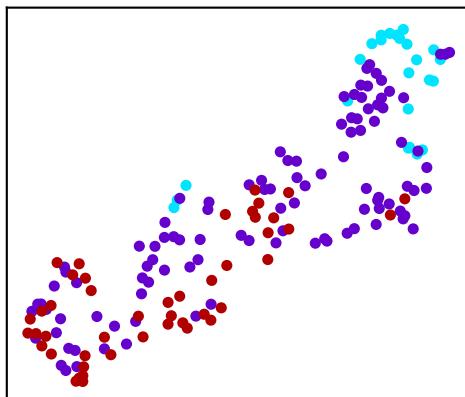
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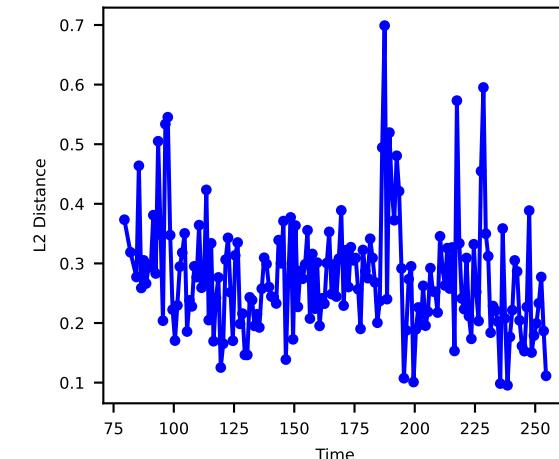
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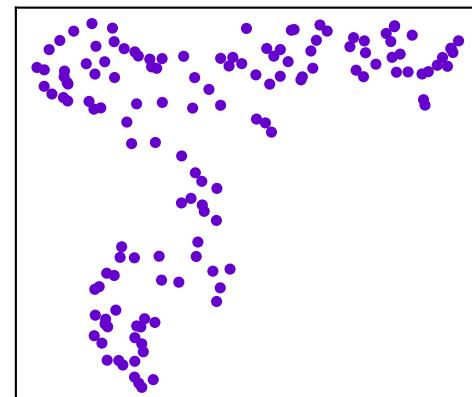
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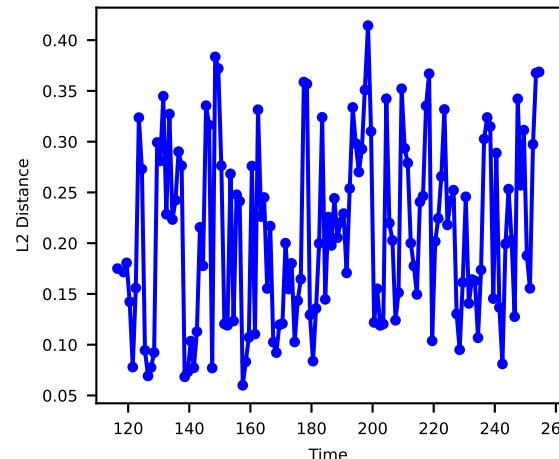
L2 vs Time



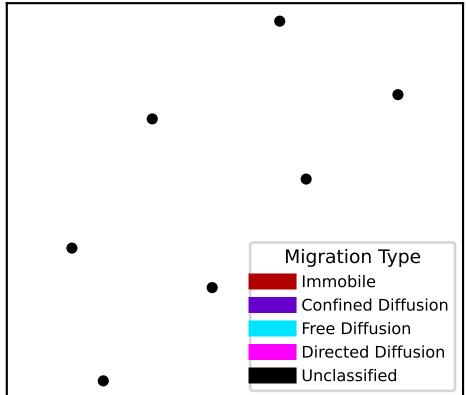
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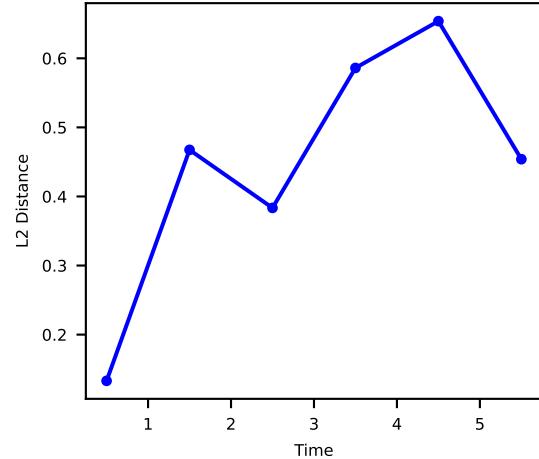
L2 vs Time



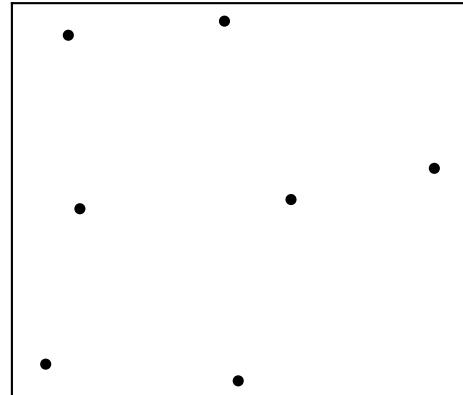
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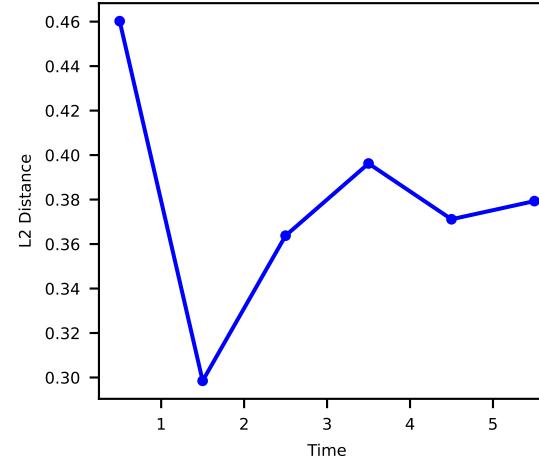
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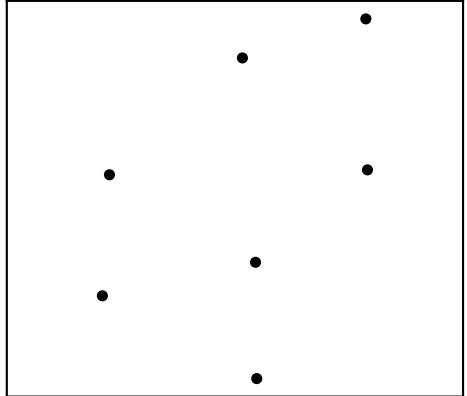
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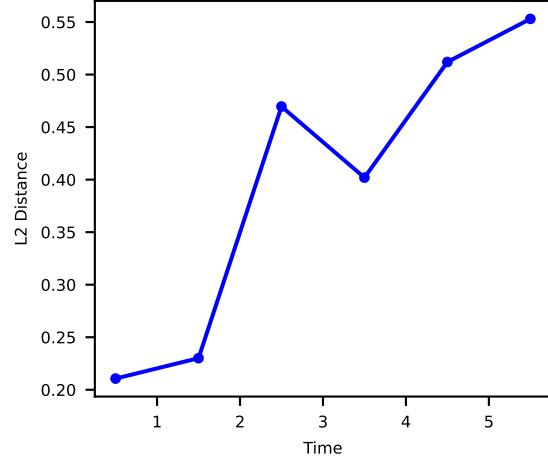
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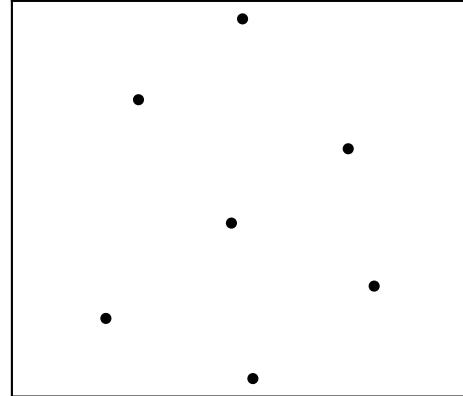
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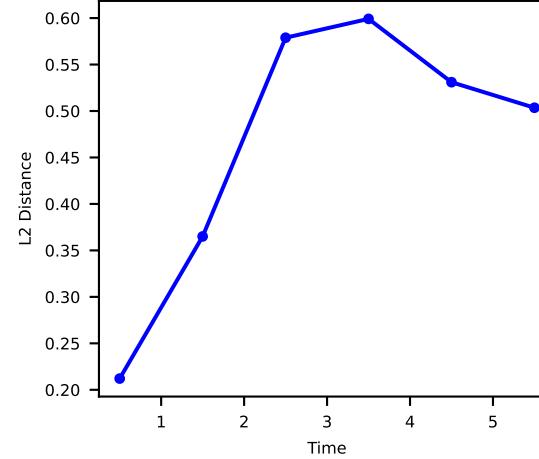
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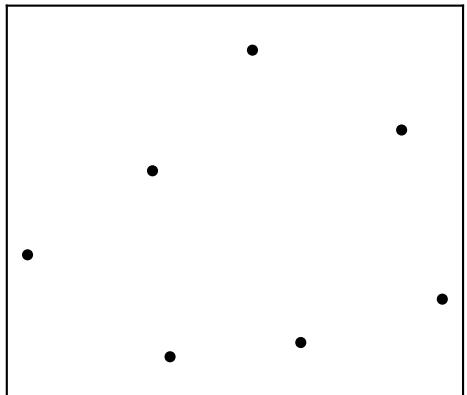
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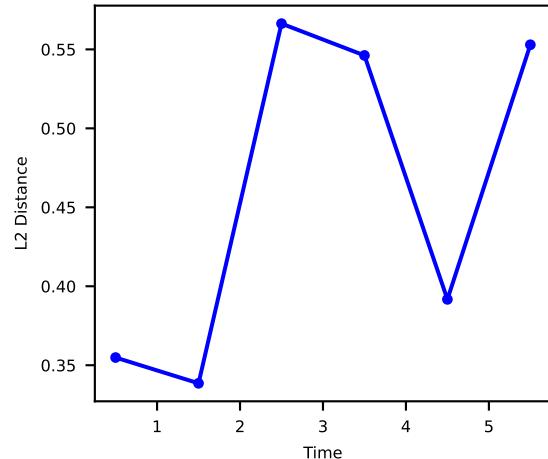
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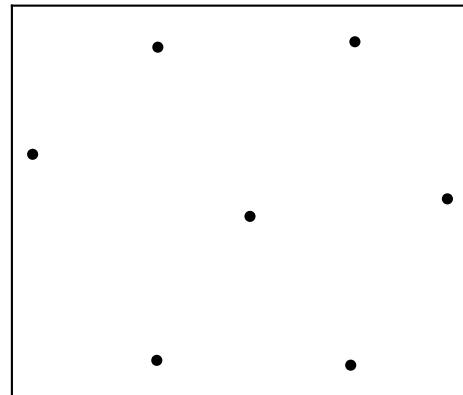
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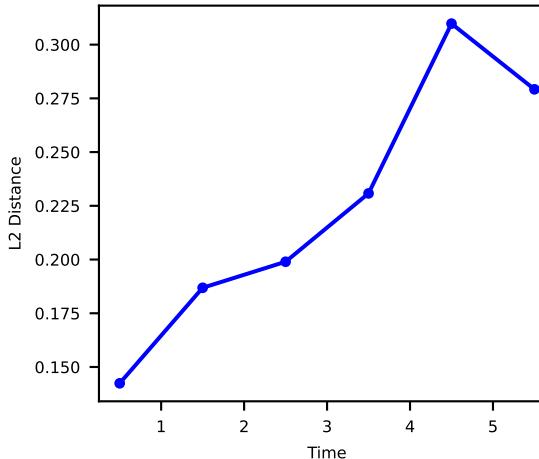
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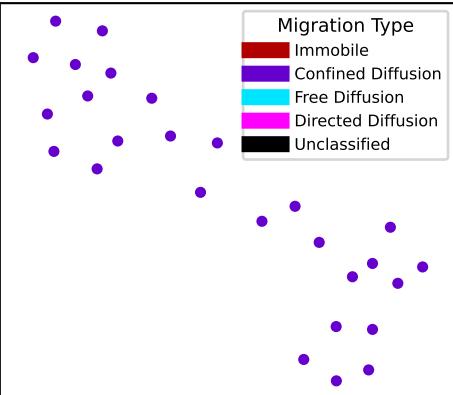
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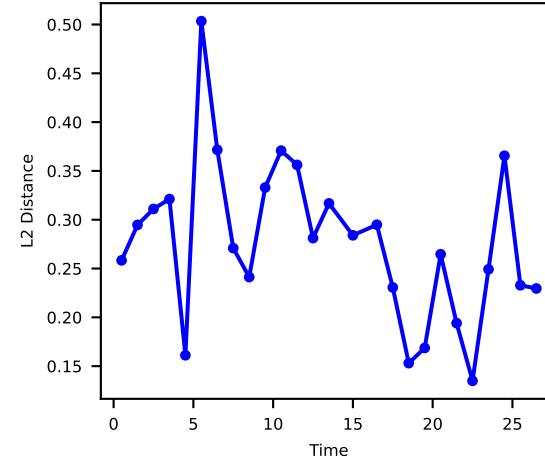
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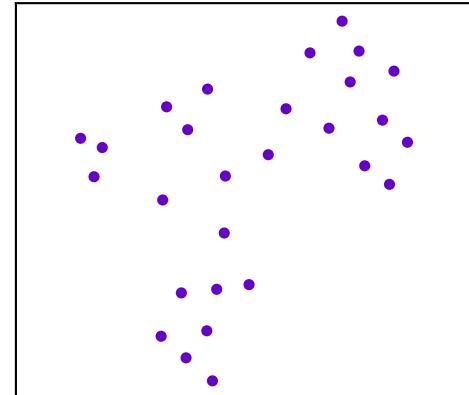
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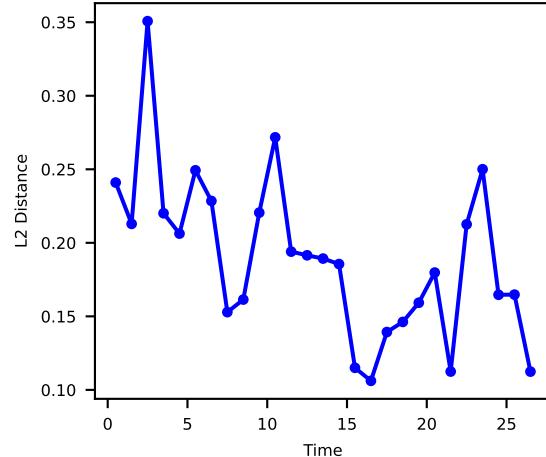
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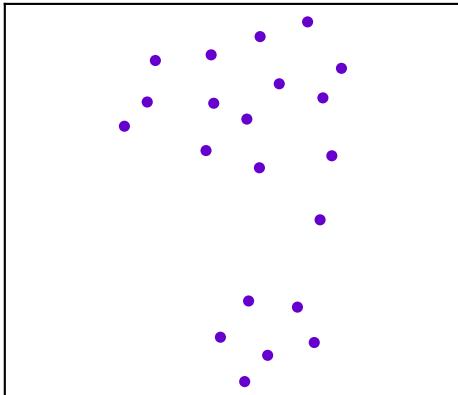
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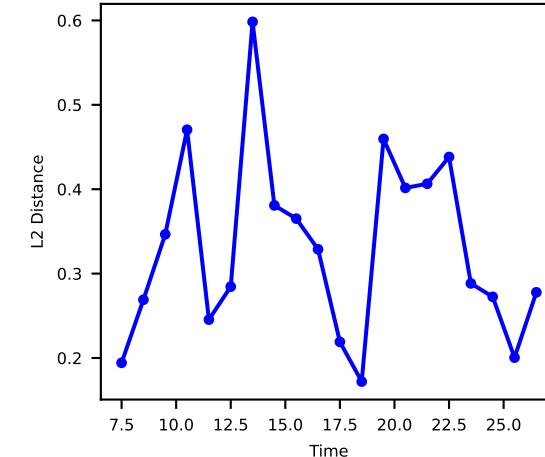
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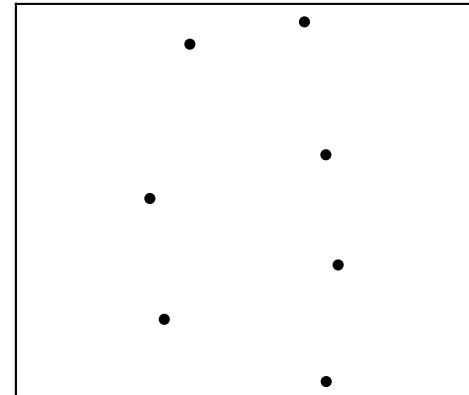
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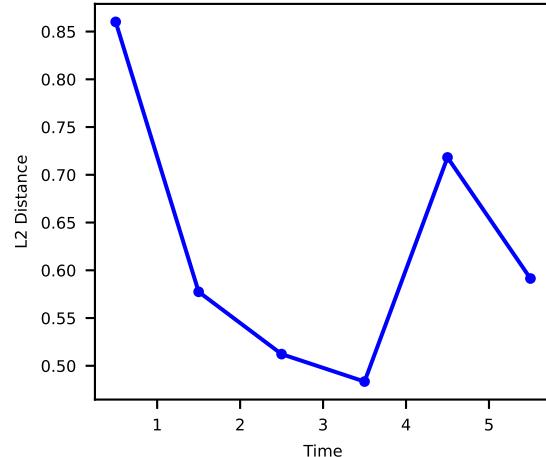
L2 vs Time



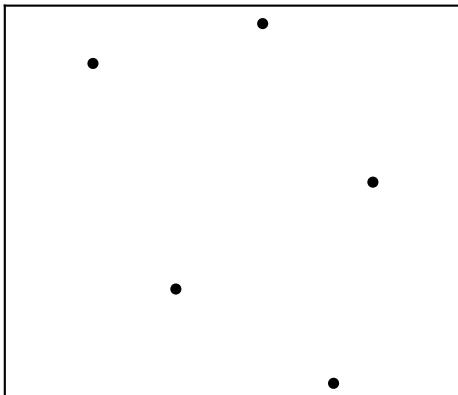
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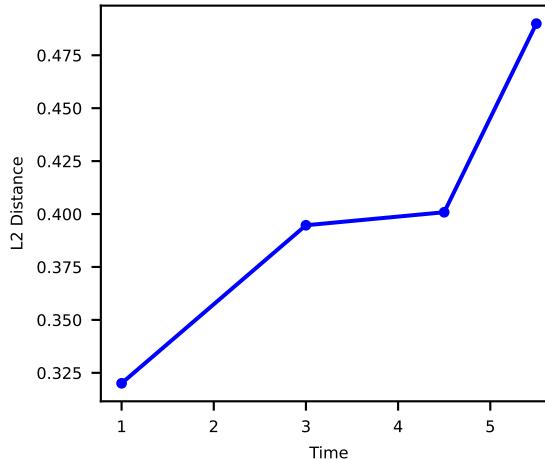
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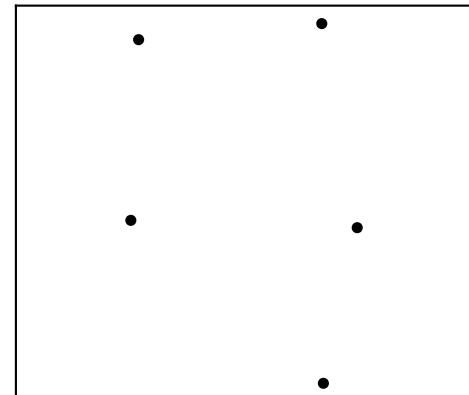
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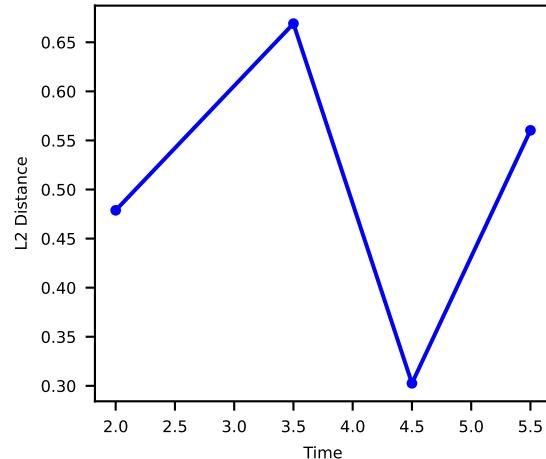
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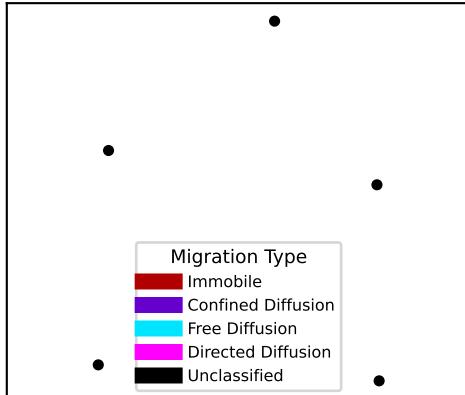
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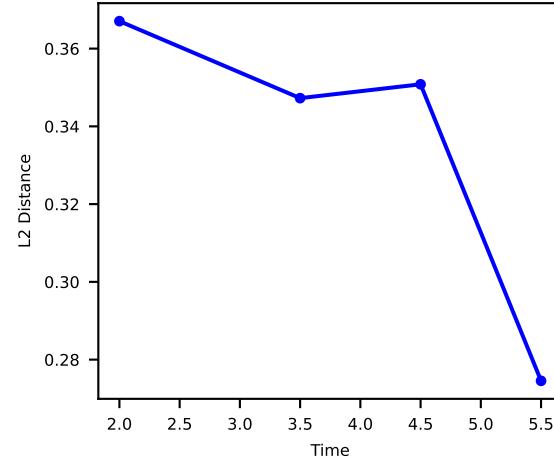
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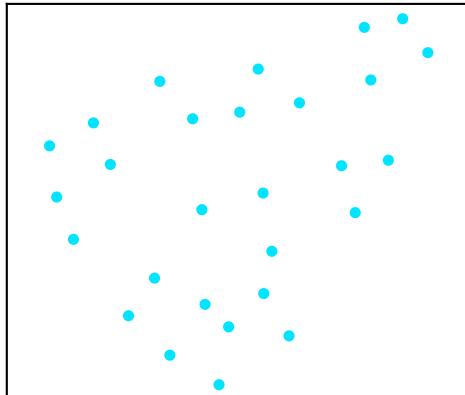
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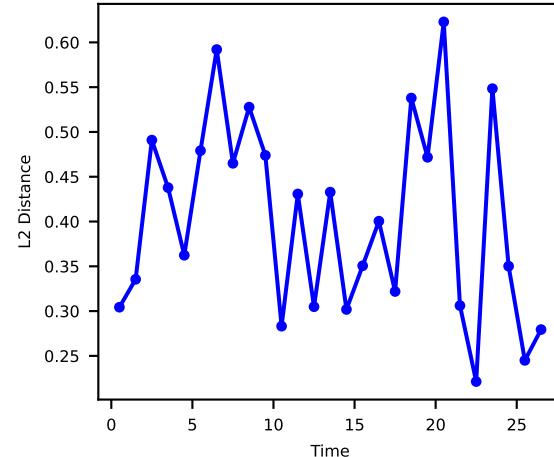
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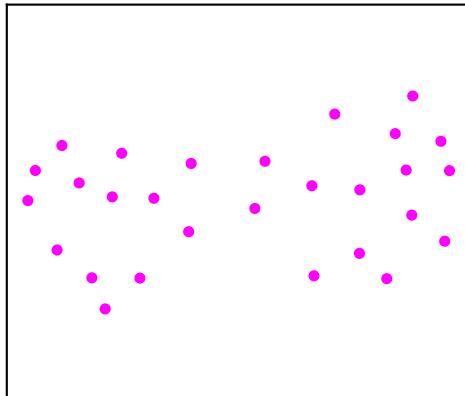
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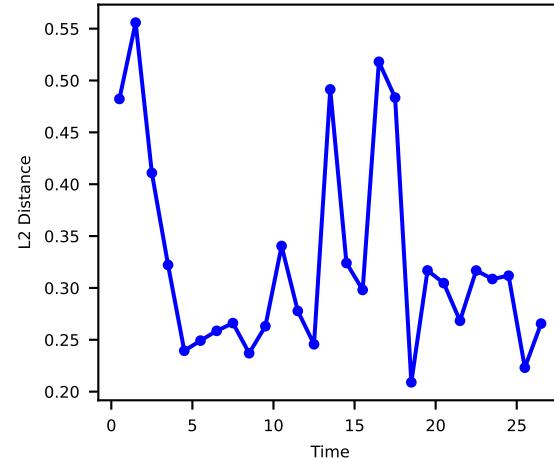
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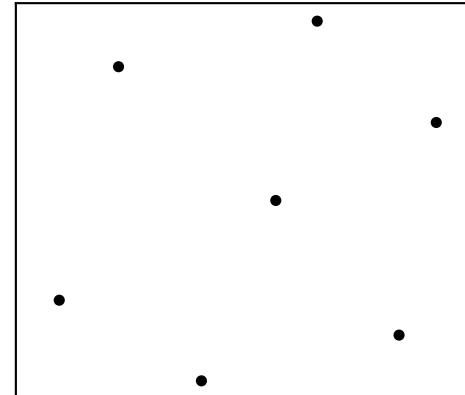
Cell 125



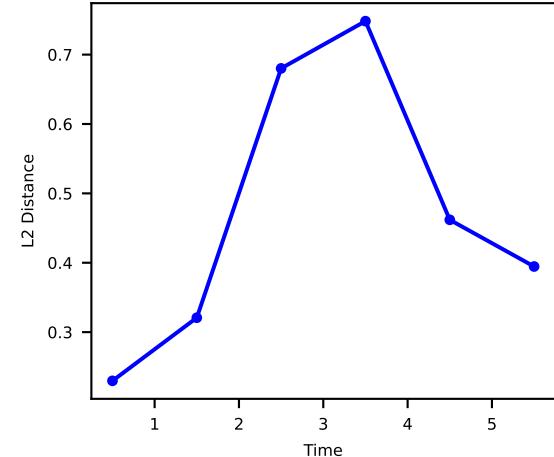
L2 vs Time



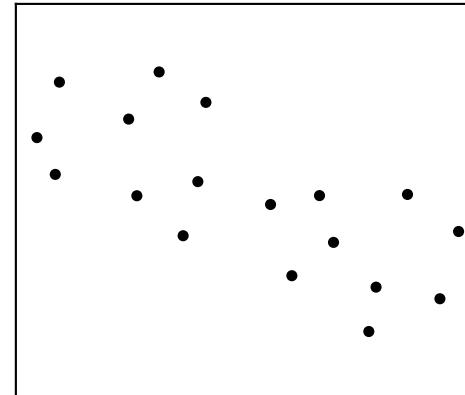
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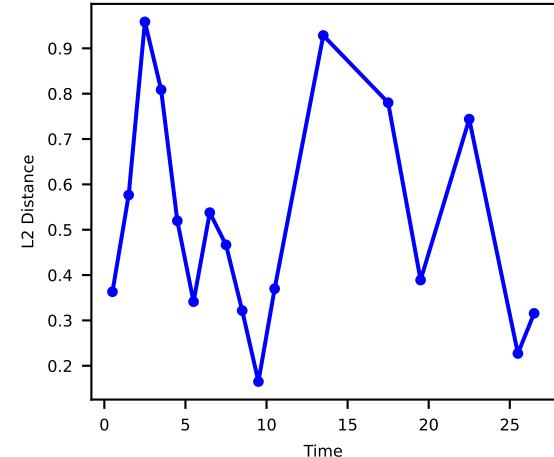
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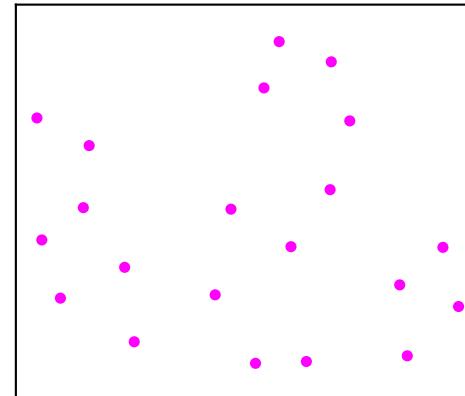
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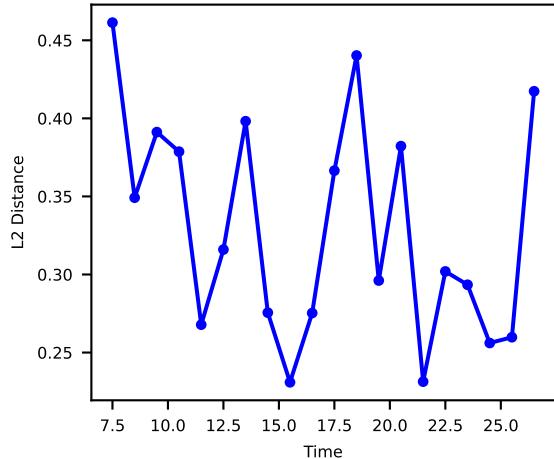
L2 vs Time



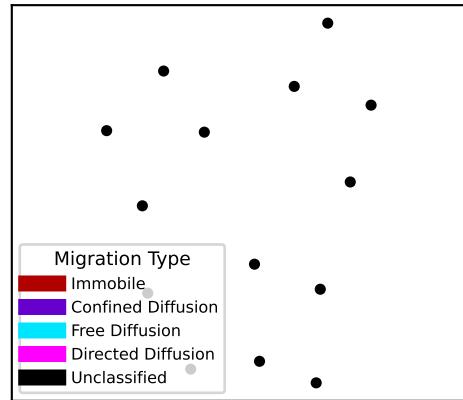
Cell 126



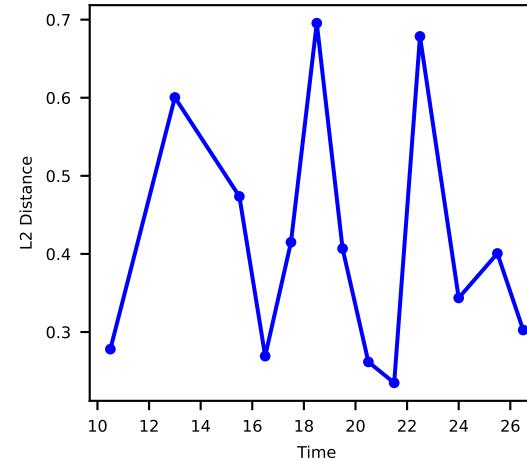
L2 vs Time



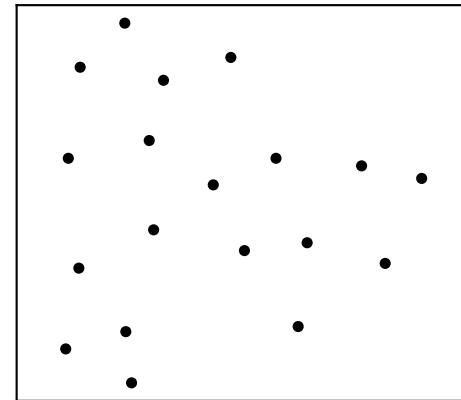
Cell 127



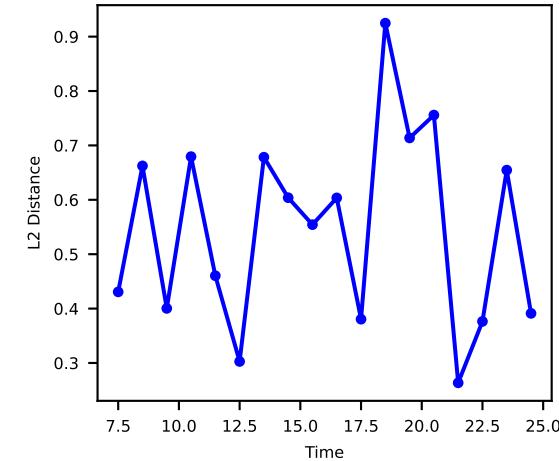
L2 vs Time



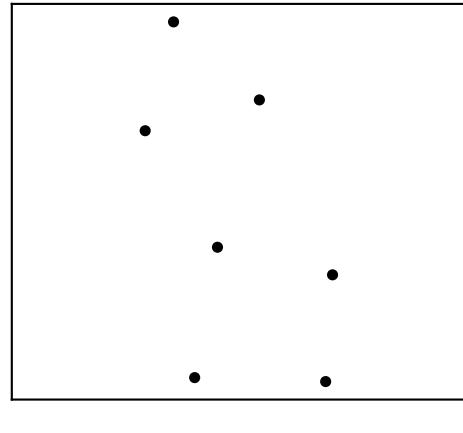
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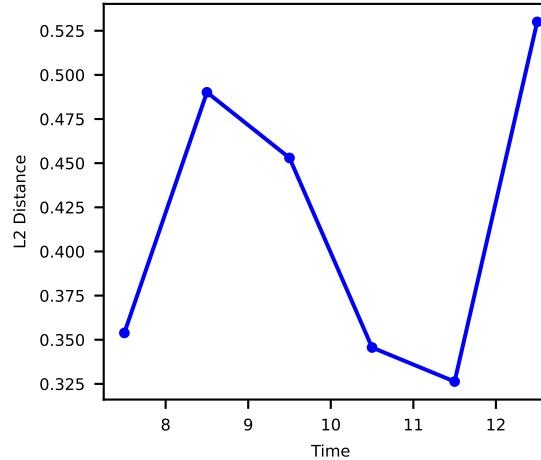
L2 vs Time



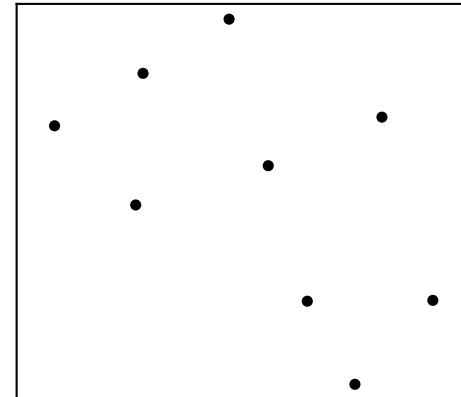
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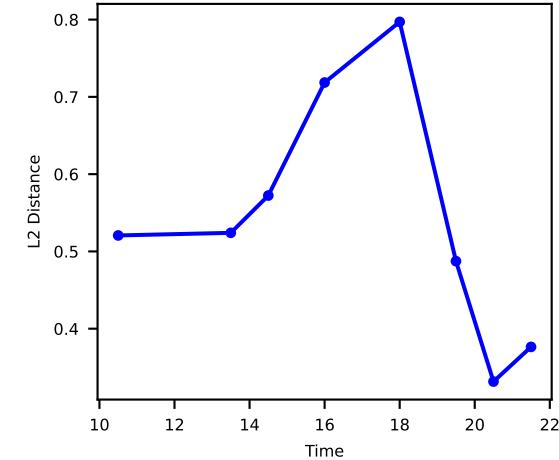
L2 vs Time



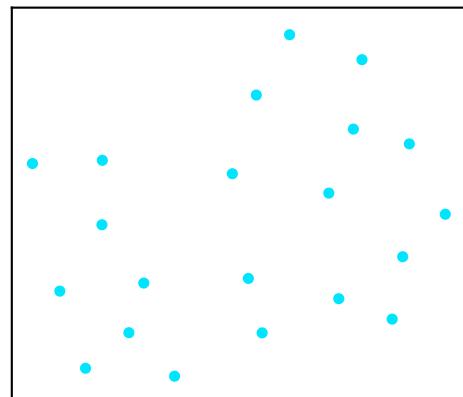
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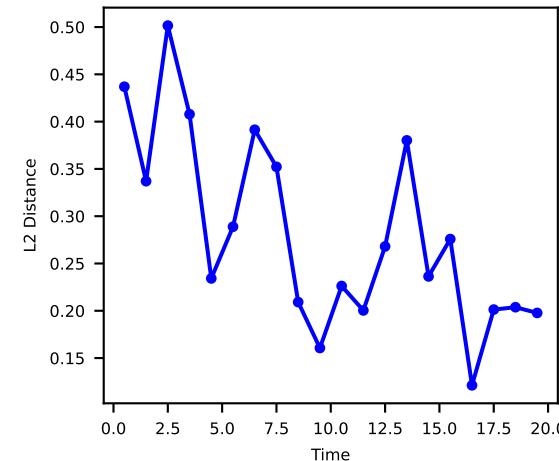
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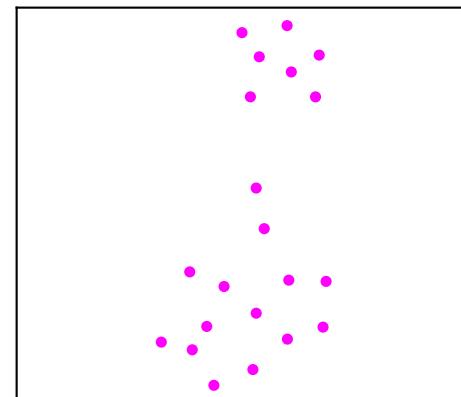
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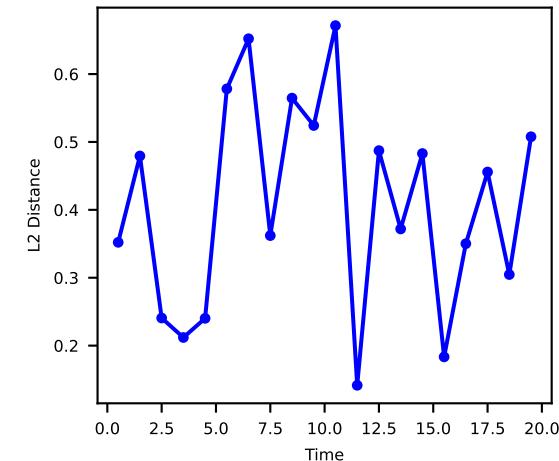
L2 vs Time



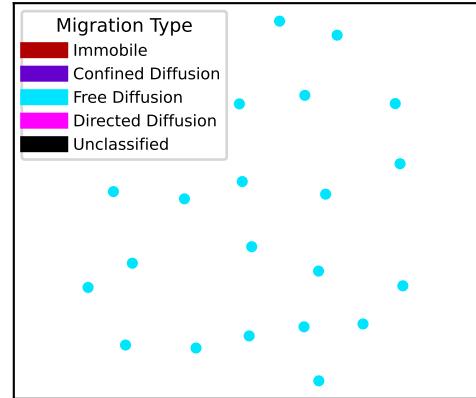
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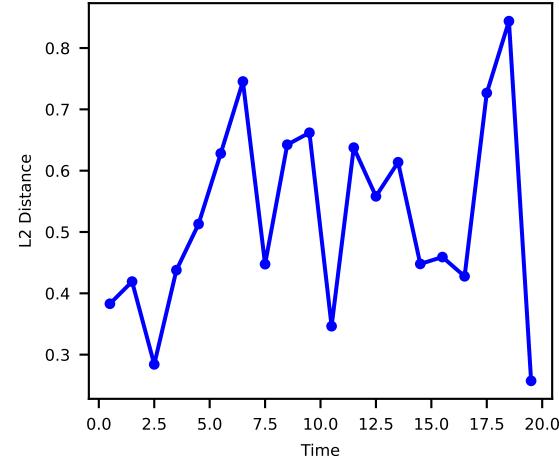
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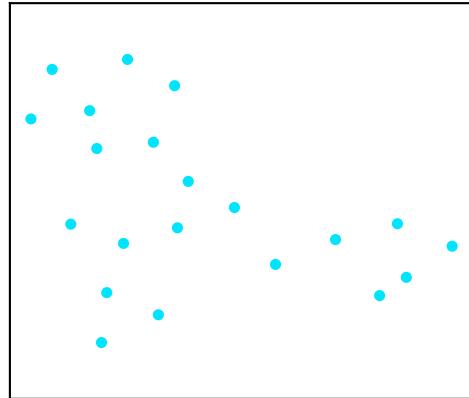
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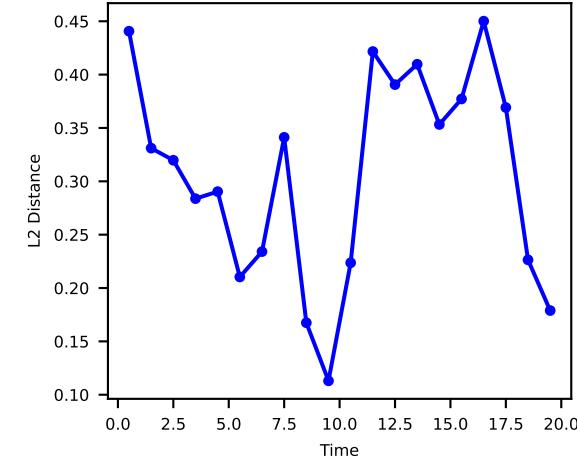
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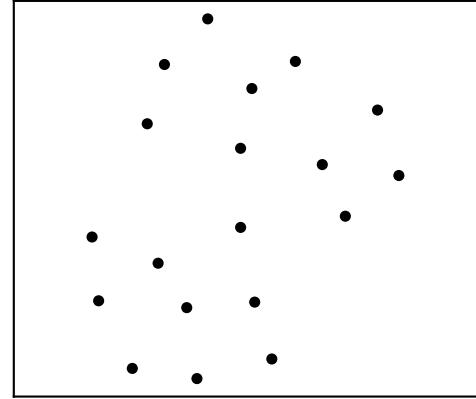
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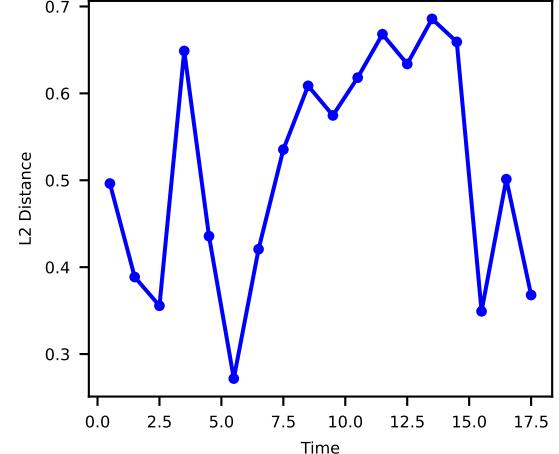
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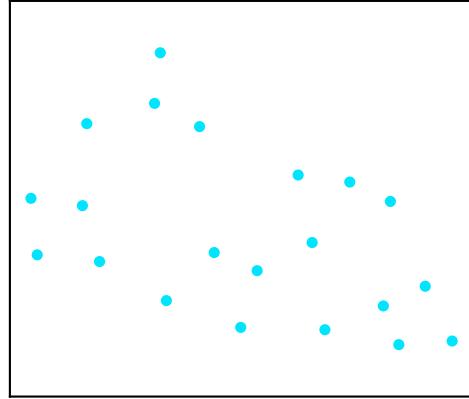
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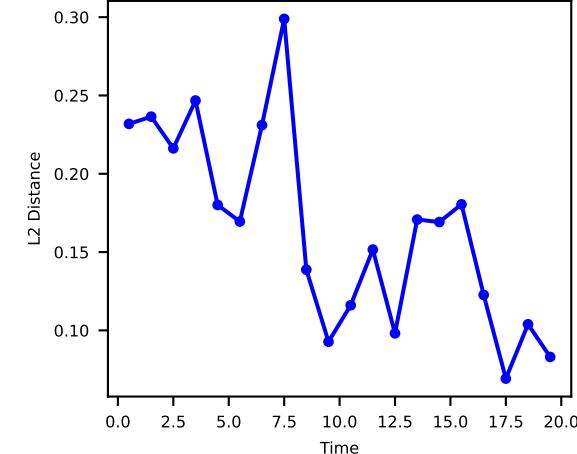
L2 vs Time



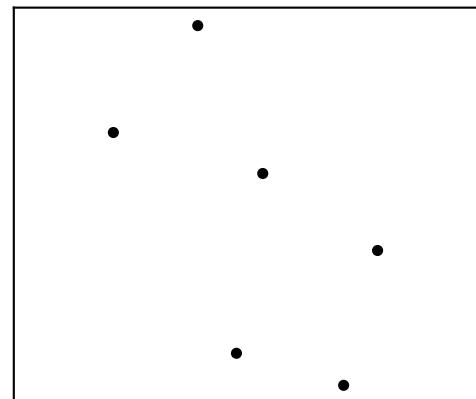
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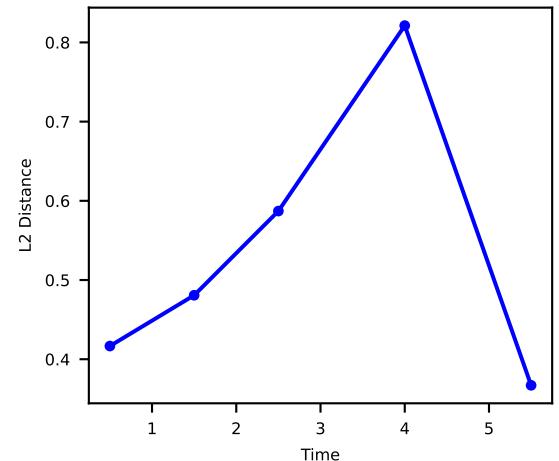
L2 vs Time



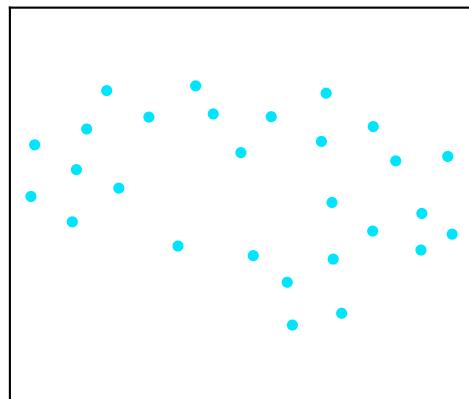
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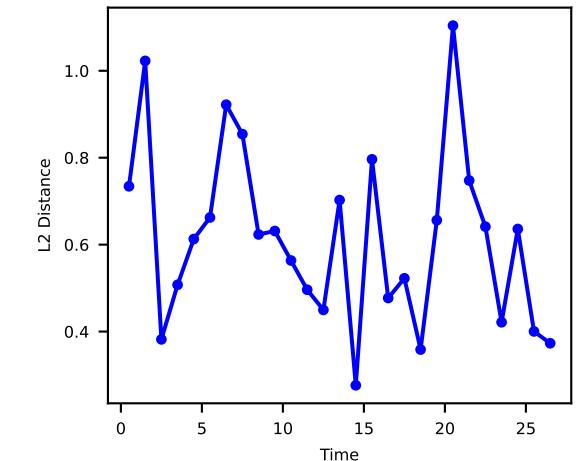
L2 vs Time



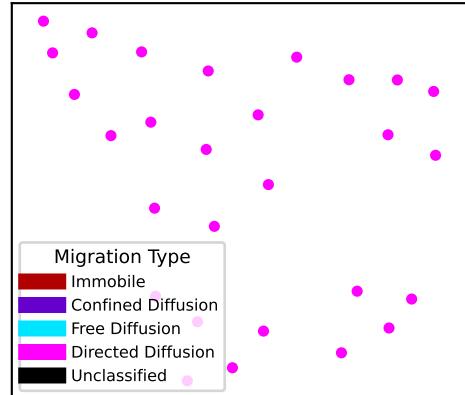
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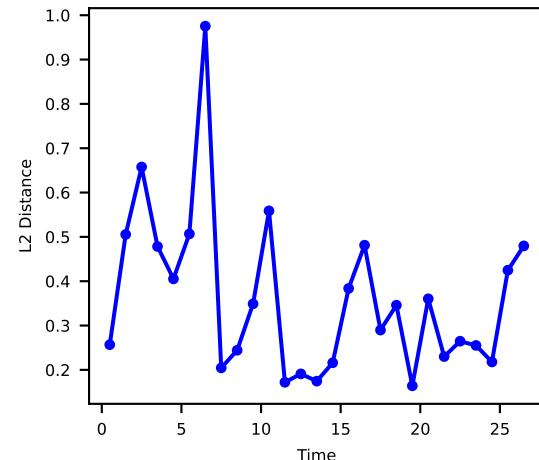
L2 vs Time



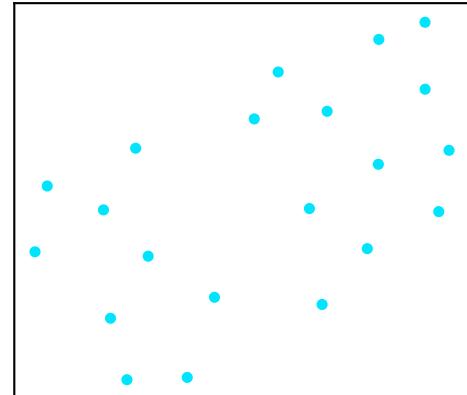
Cell 139



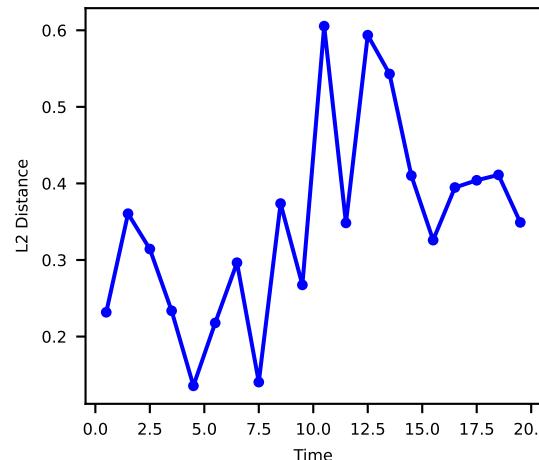
L2 vs Time



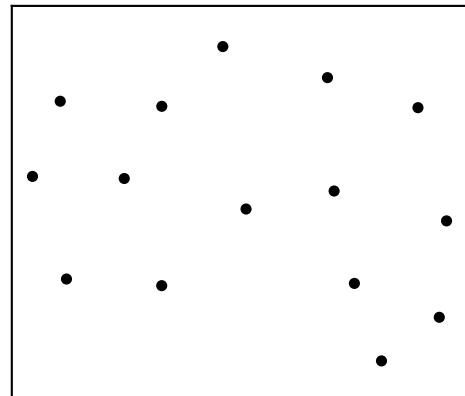
Cell 140



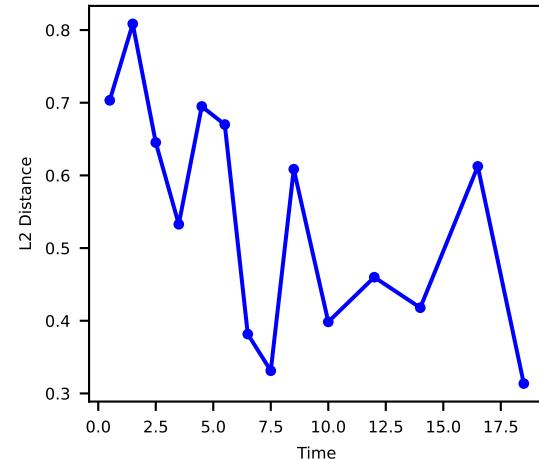
L2 vs Time



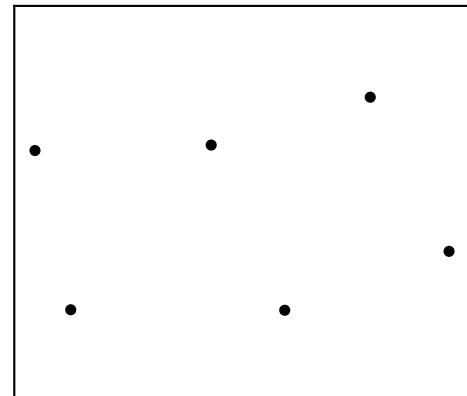
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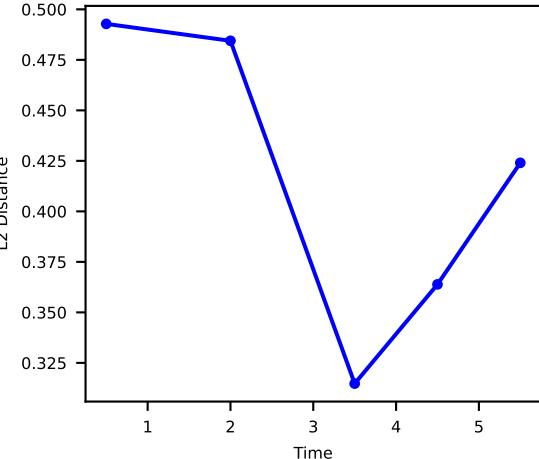
L2 vs Time



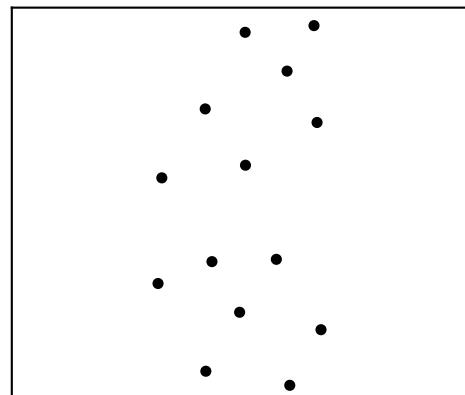
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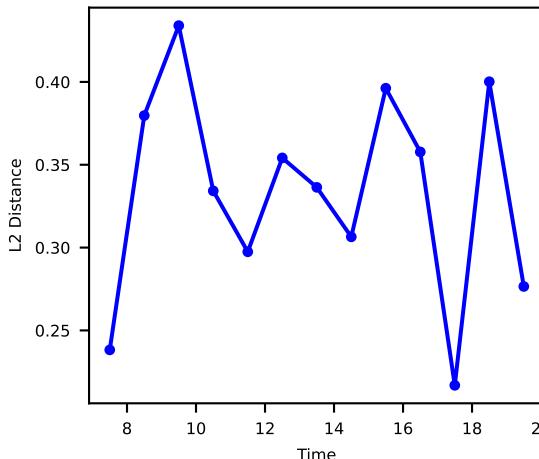
L2 vs Time



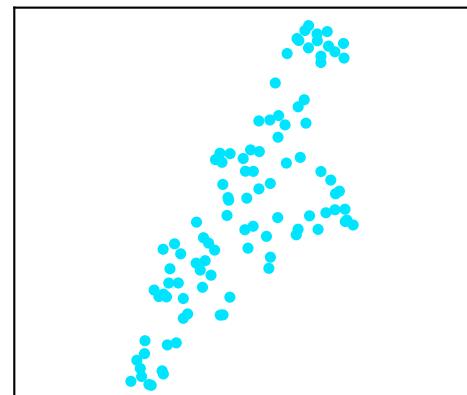
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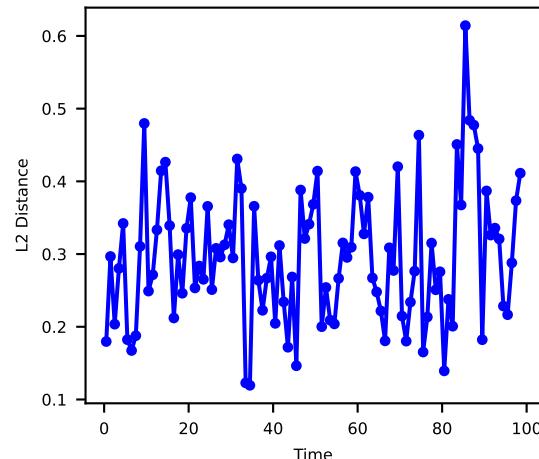
L2 vs Time



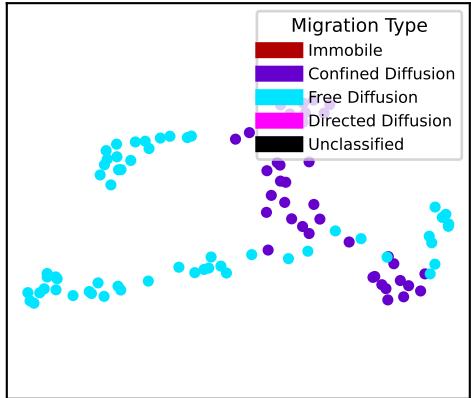
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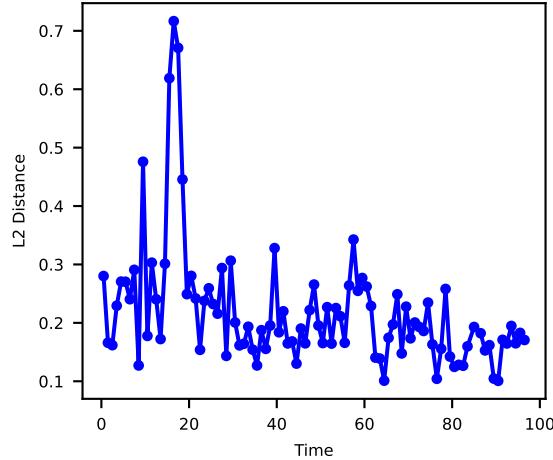
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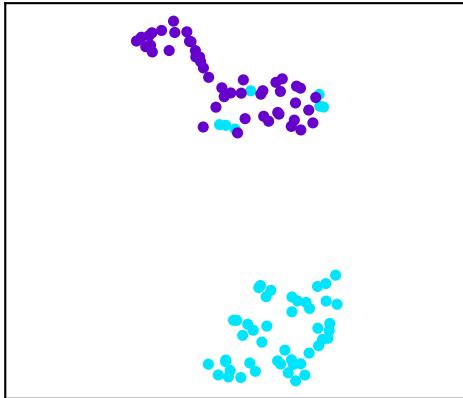
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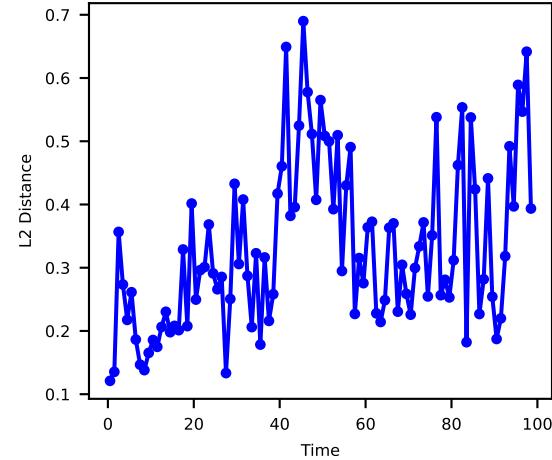
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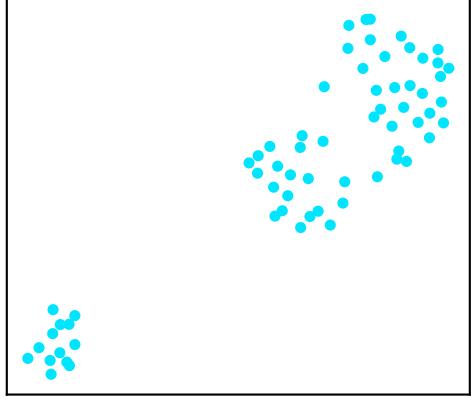
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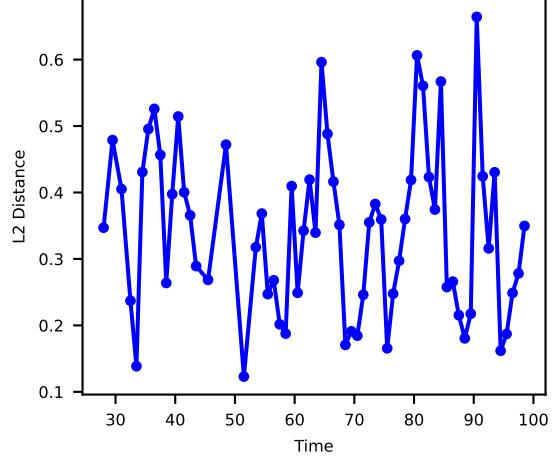
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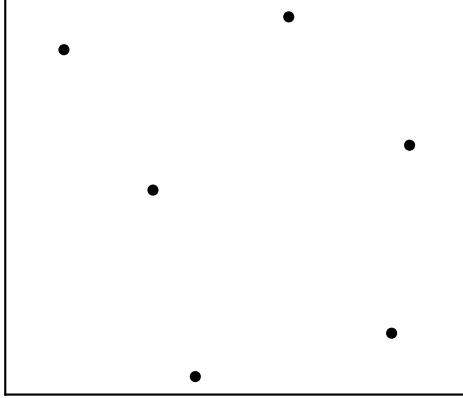
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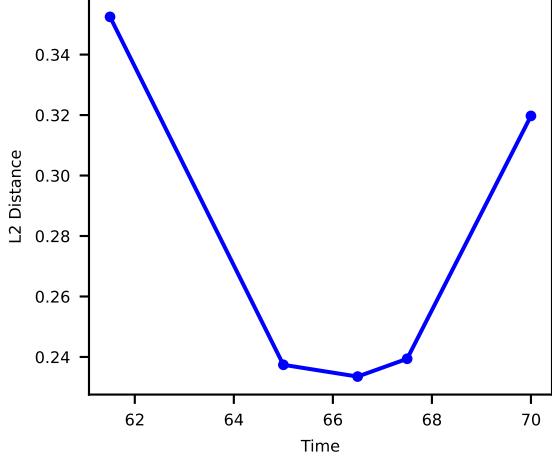
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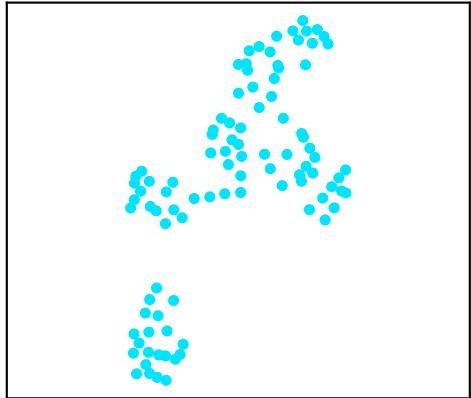
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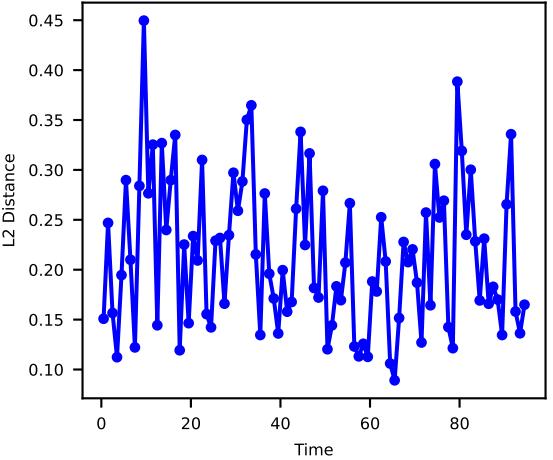
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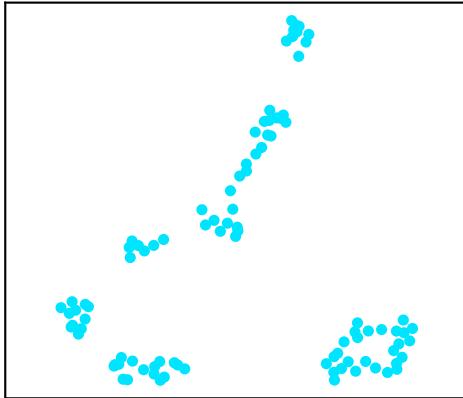
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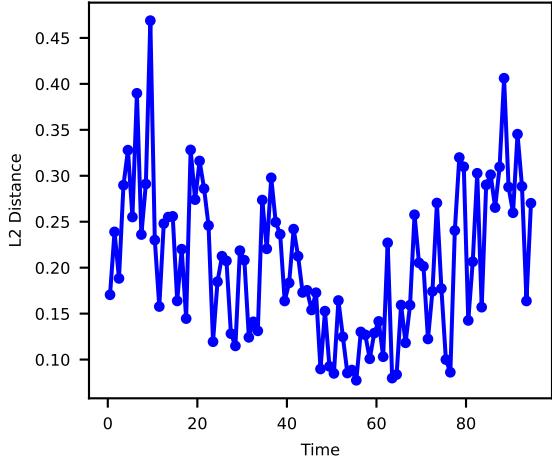
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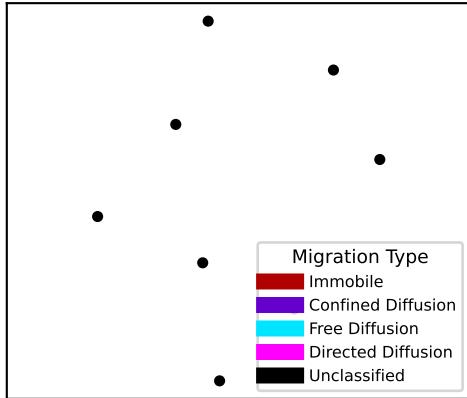
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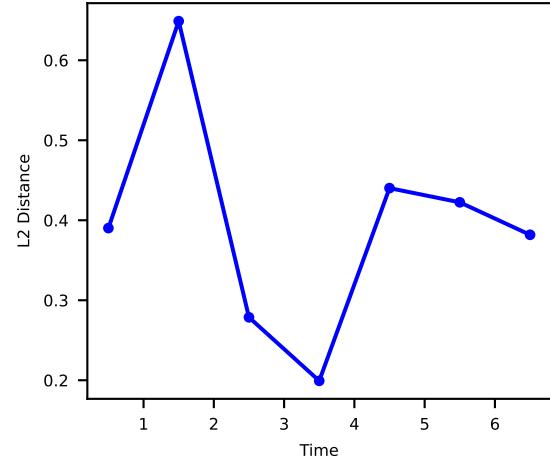
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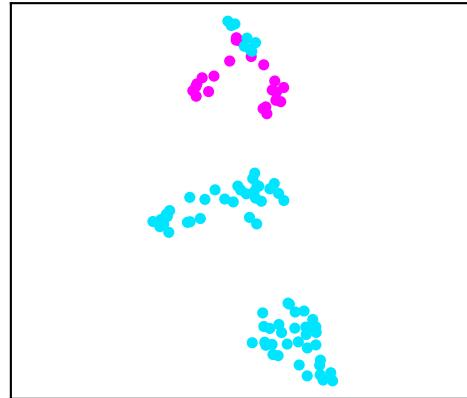
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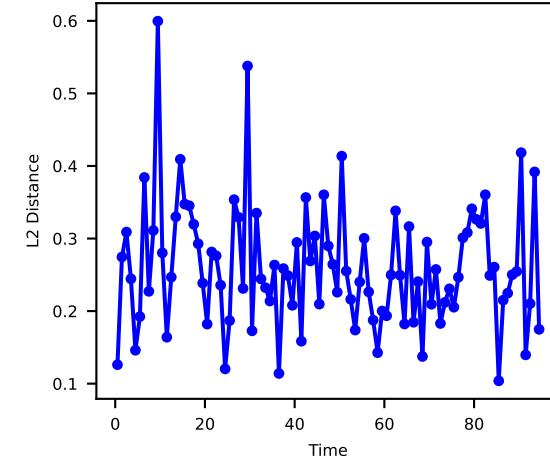
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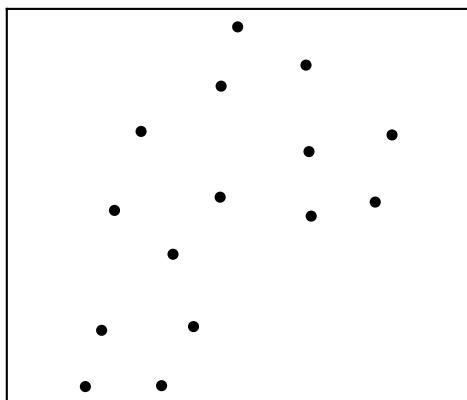
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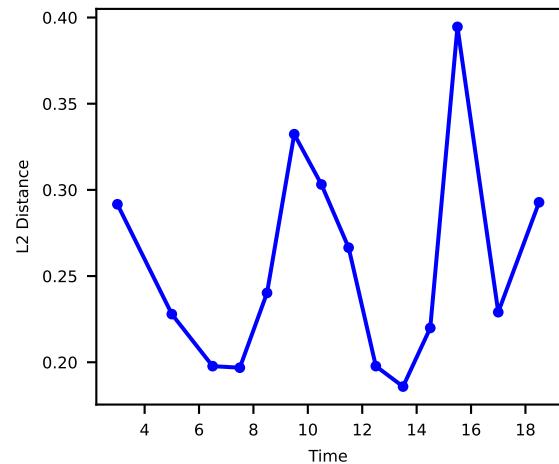
L2 vs Time



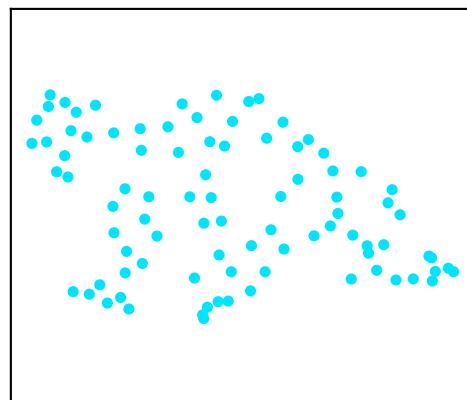
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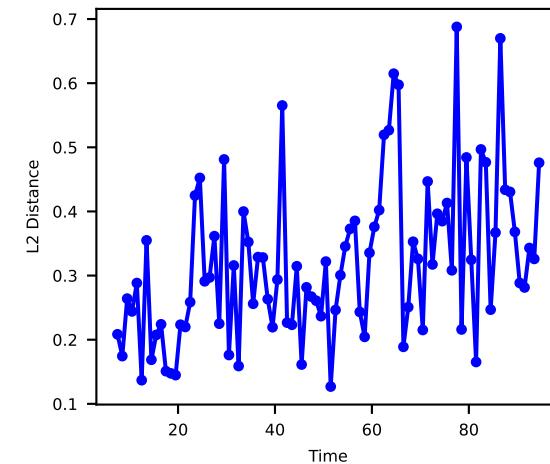
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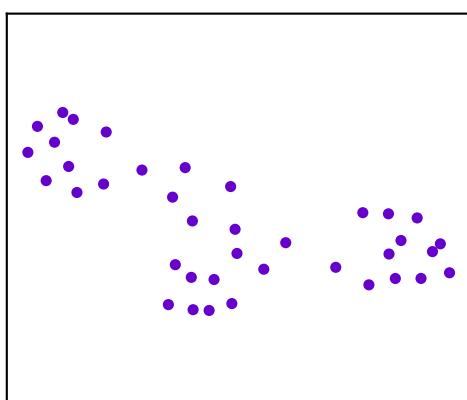
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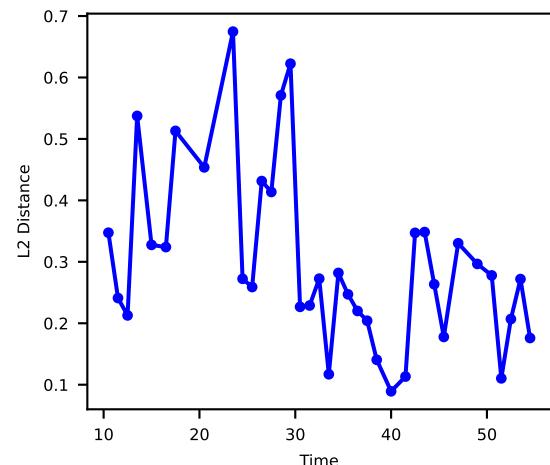
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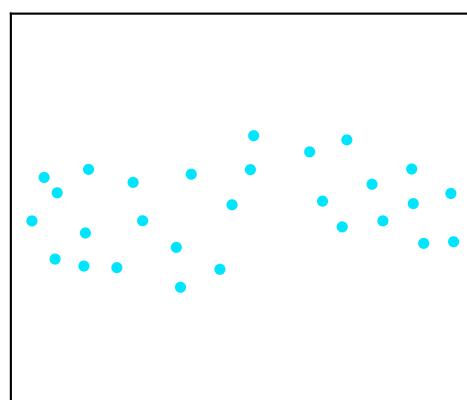
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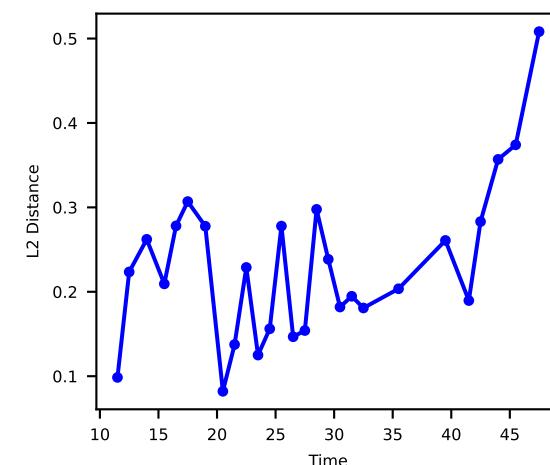
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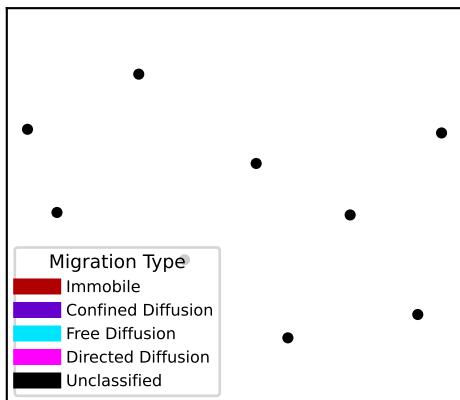
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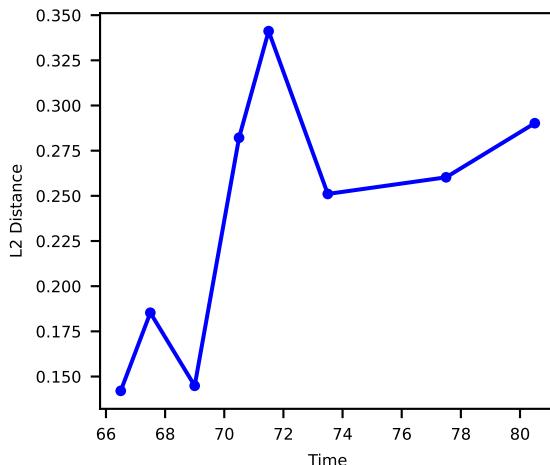
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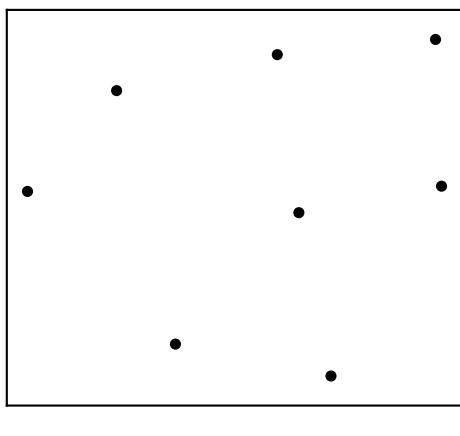
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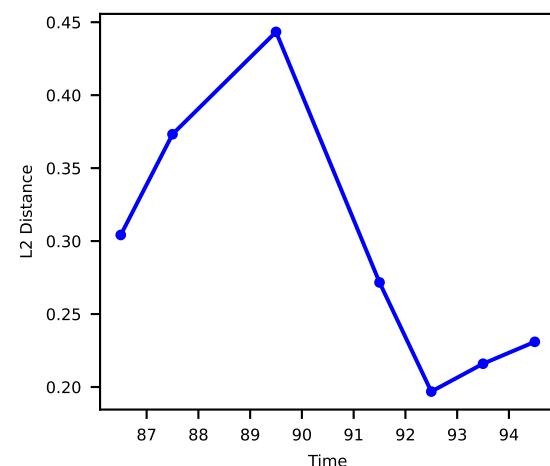
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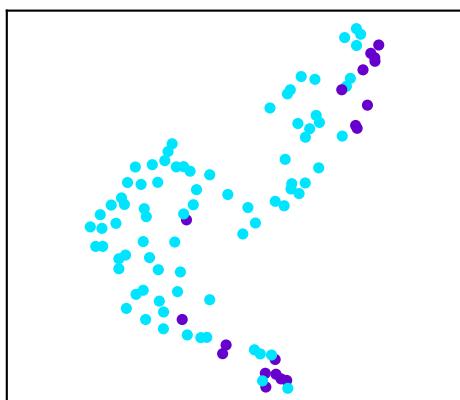
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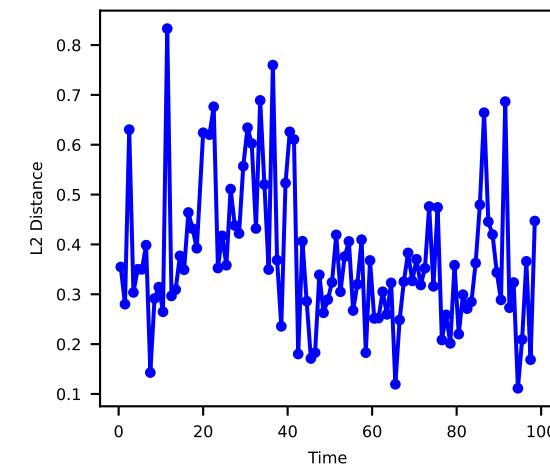
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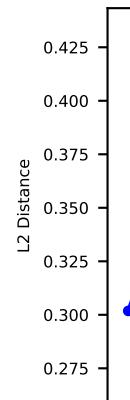
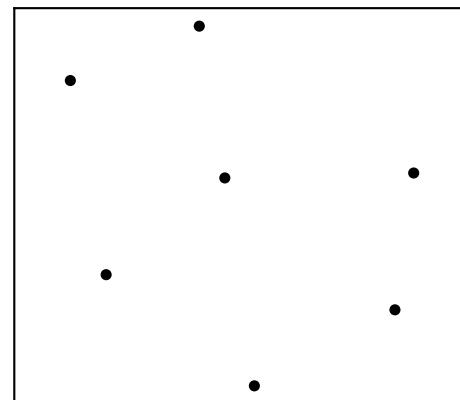
Cell 161



L2 vs Time

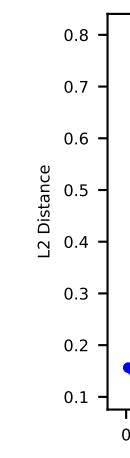
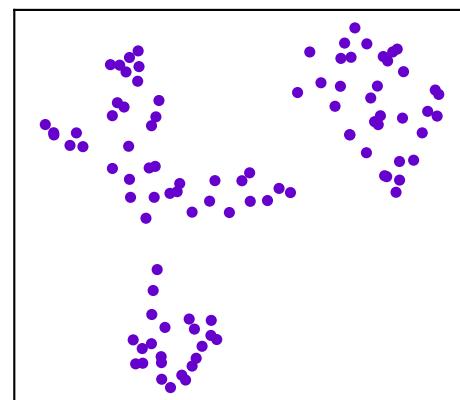


Cell 158



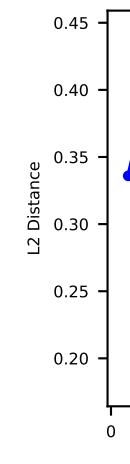
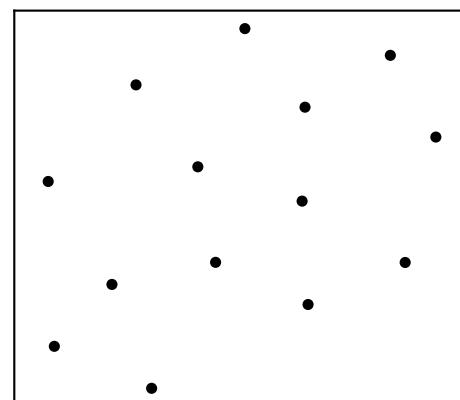
L2 vs Time

Cell 160



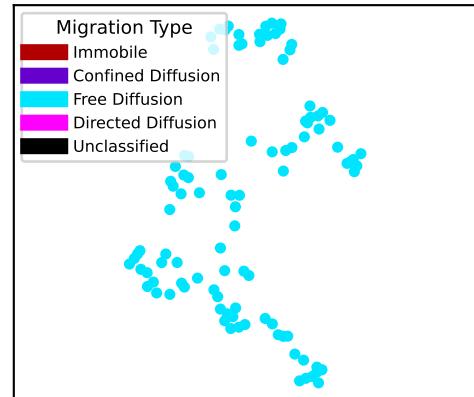
L2 vs Time

Cell 162

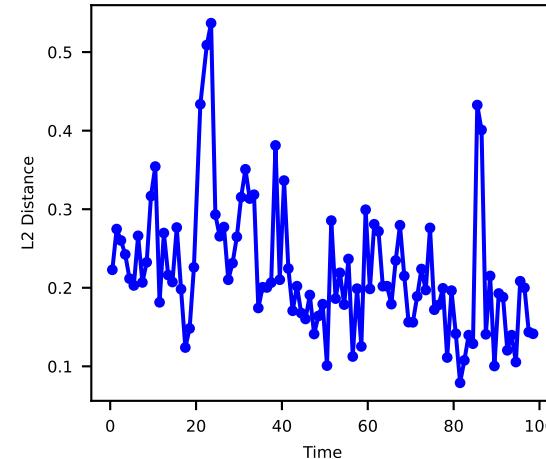


L2 vs Time

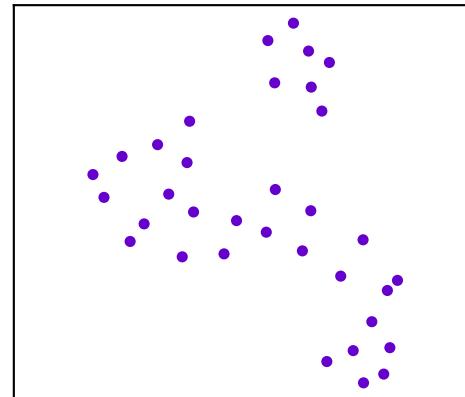
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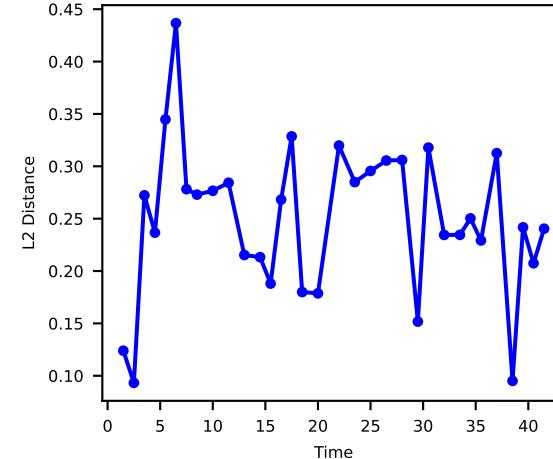
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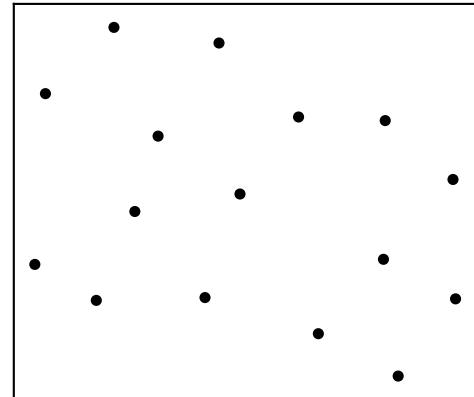
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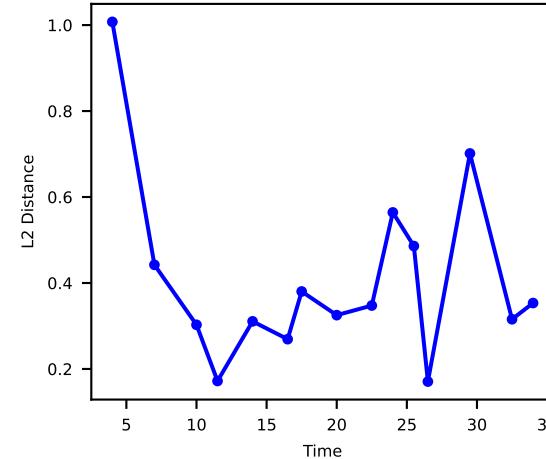
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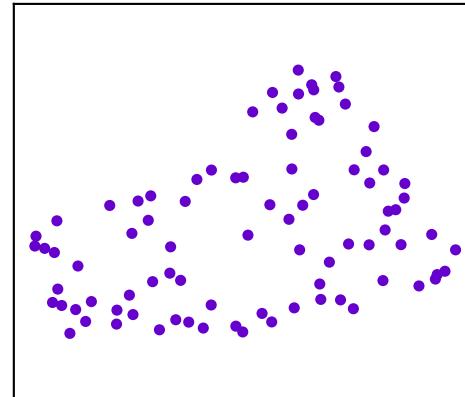
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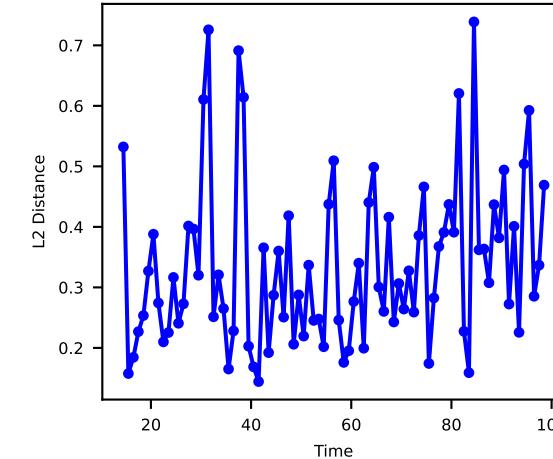
L2 vs Time



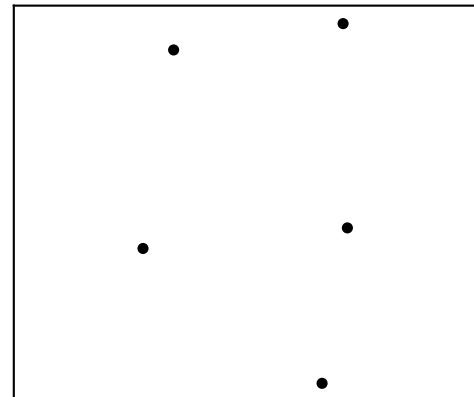
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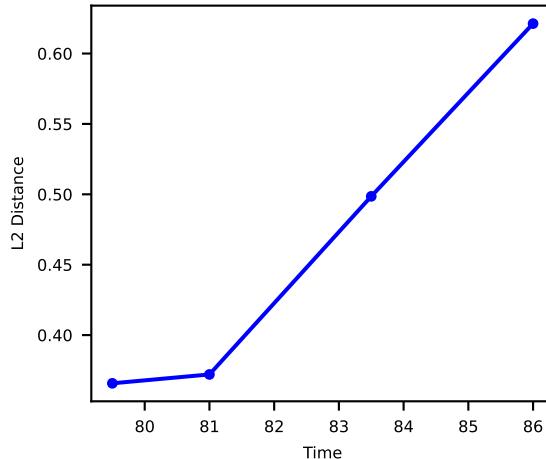
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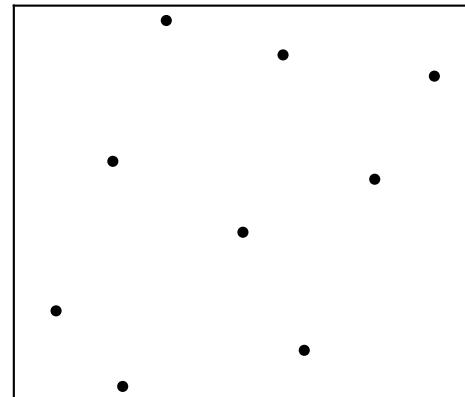
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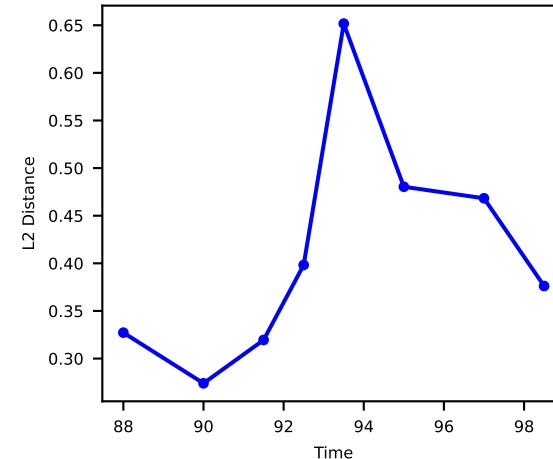
L2 vs Time



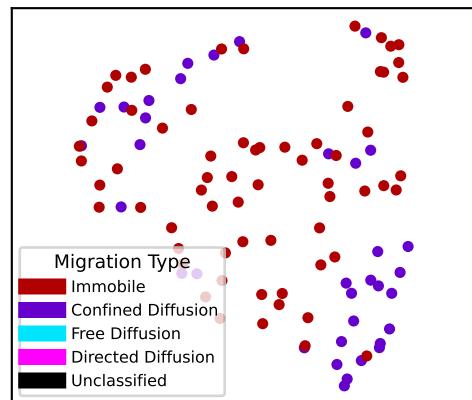
Cell 168



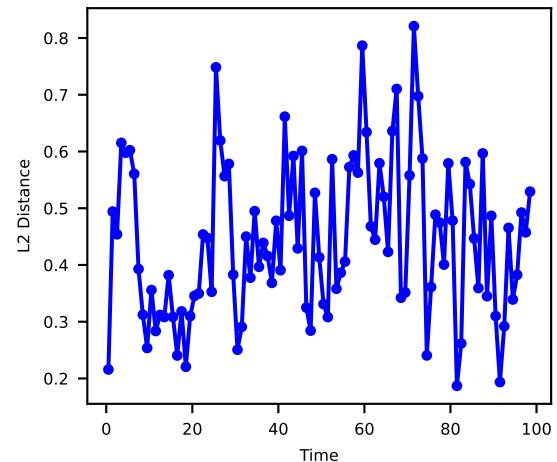
L2 vs Time



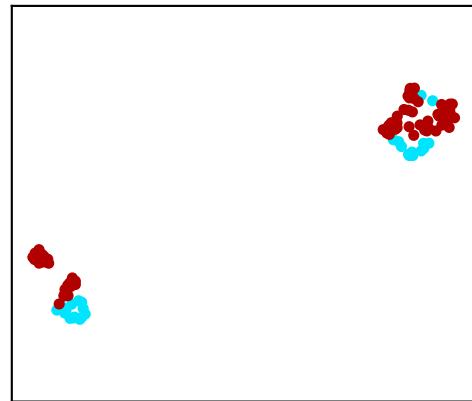
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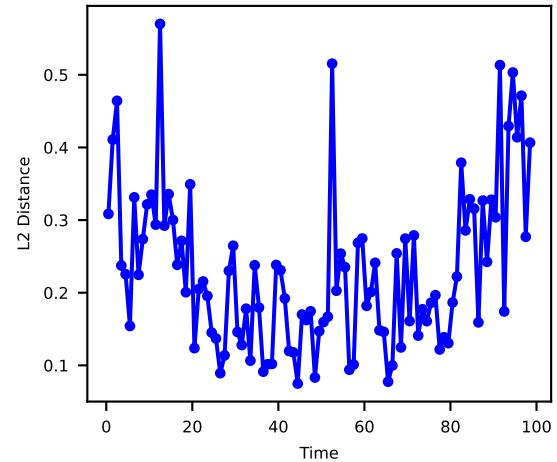
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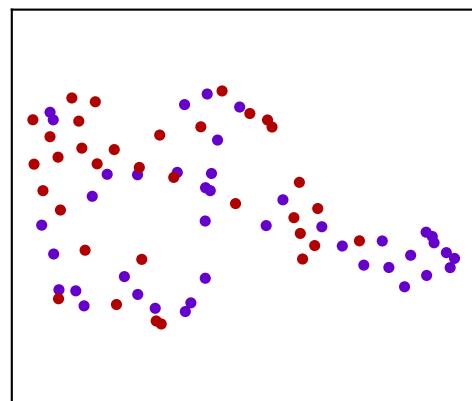
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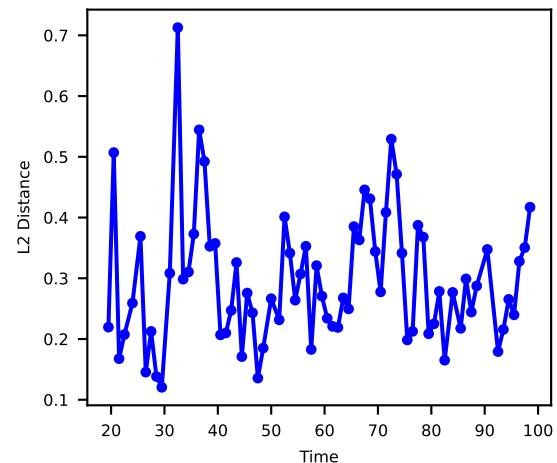
L2 vs Time



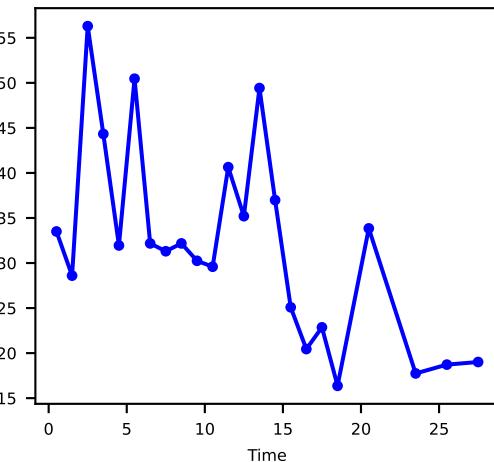
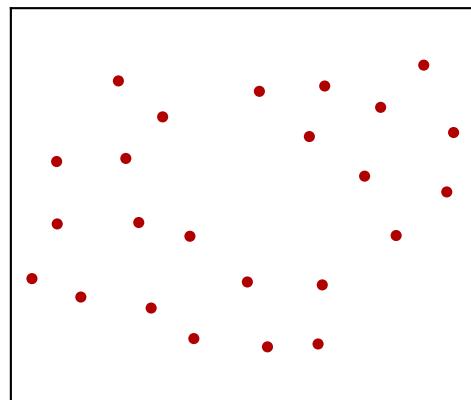
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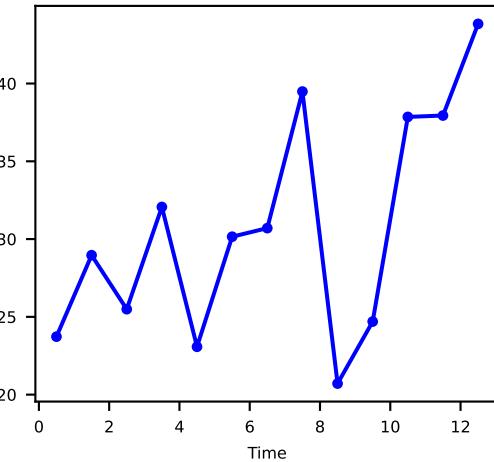
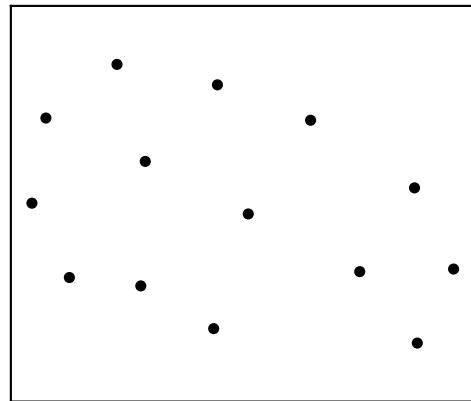
L2 vs Time



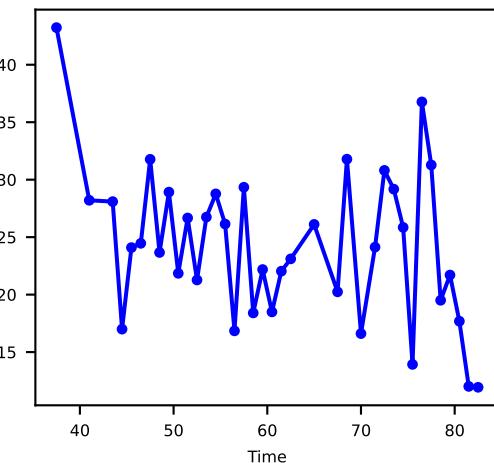
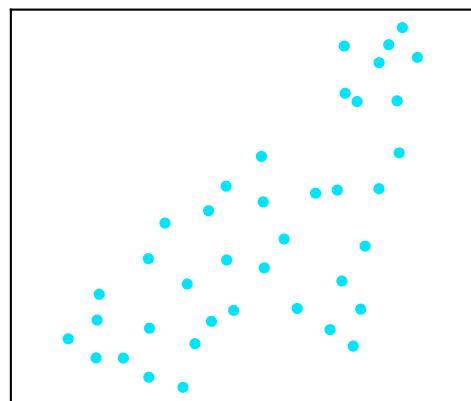
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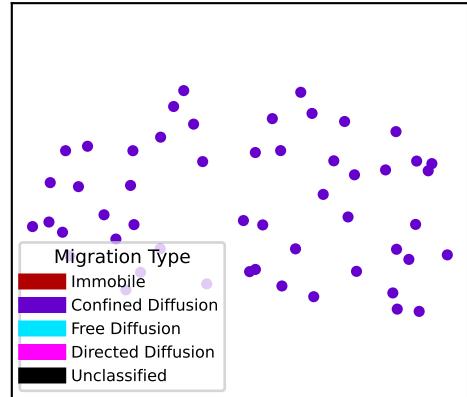
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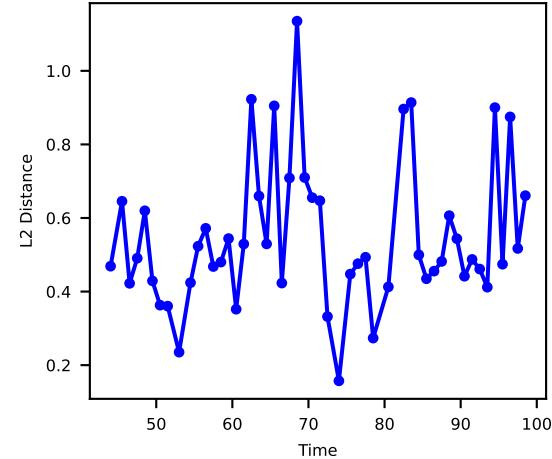
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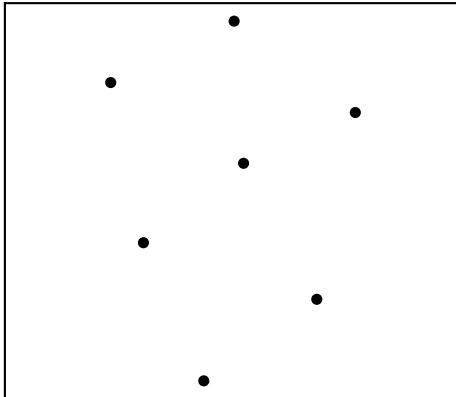
Cell 175



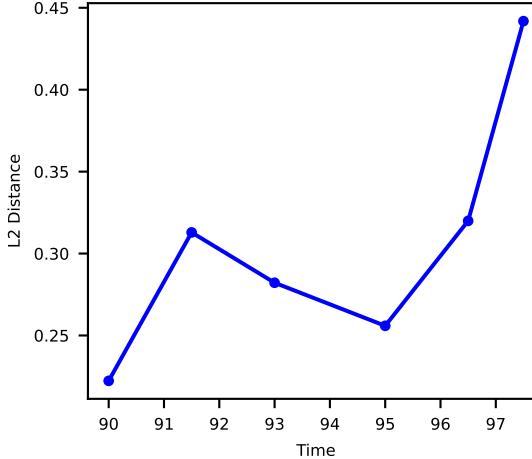
L2 vs Time



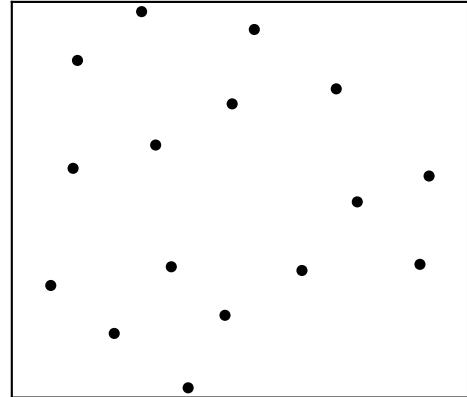
Cell 176



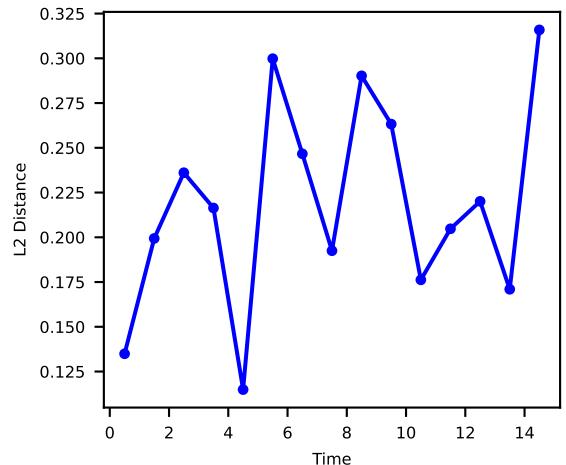
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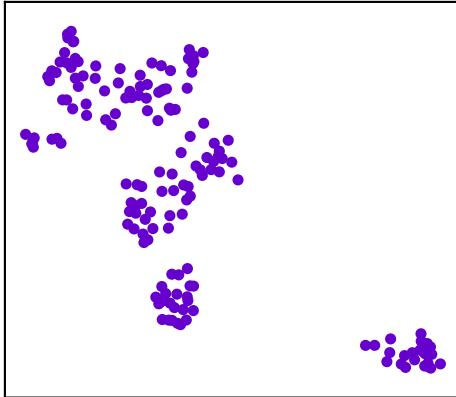
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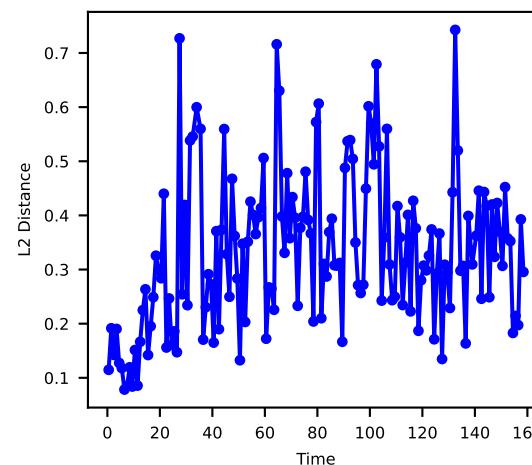
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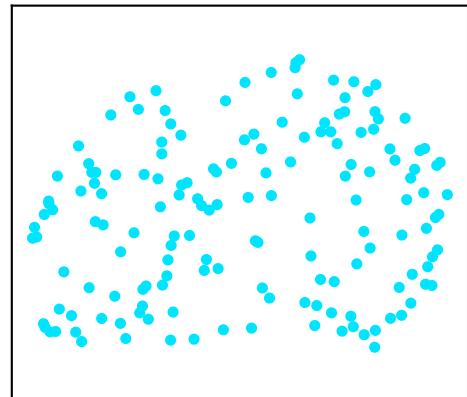
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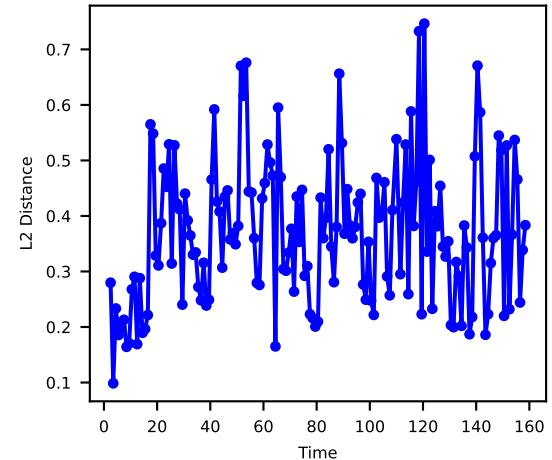
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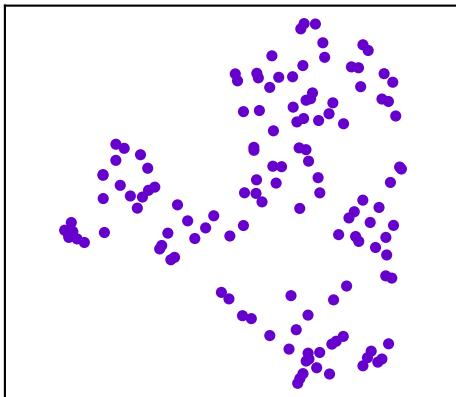
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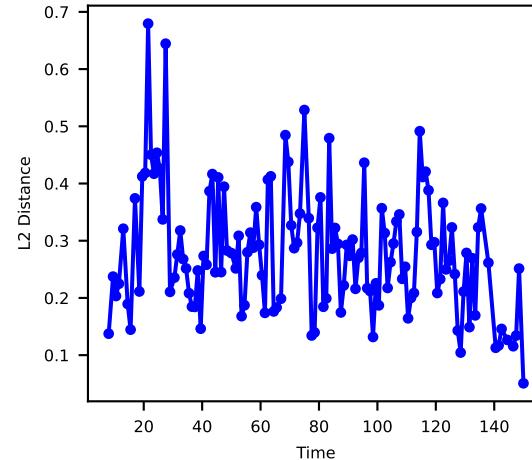
L2 vs Time



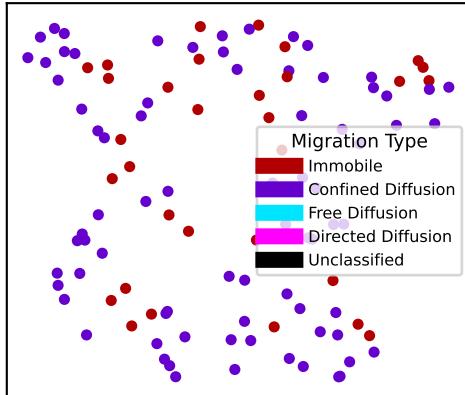
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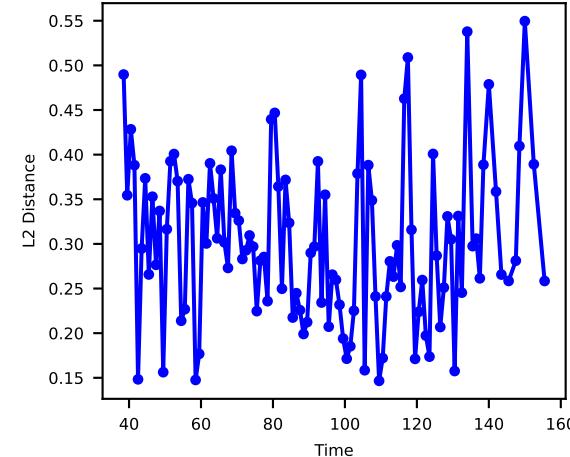
L2 vs Time



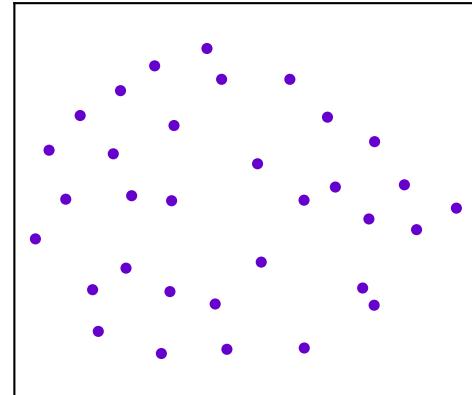
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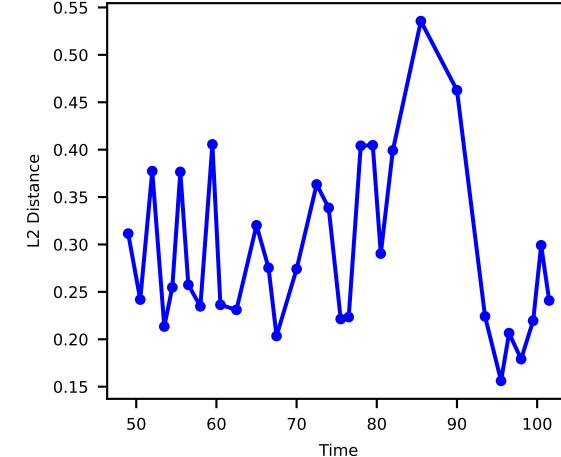
L2 vs Time



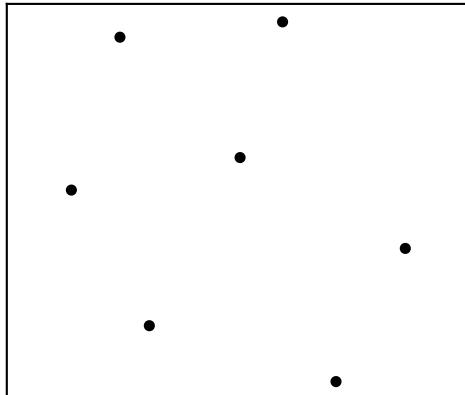
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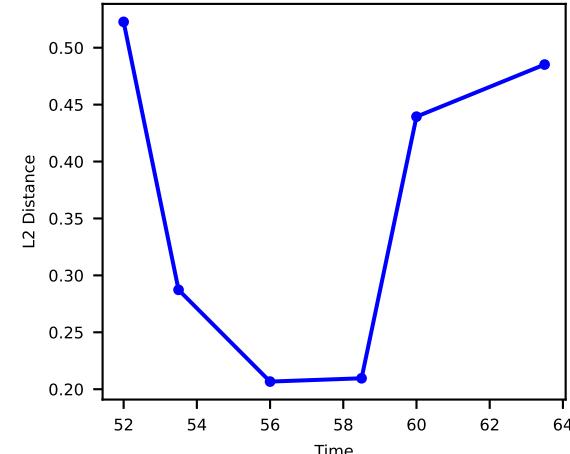
L2 vs Time



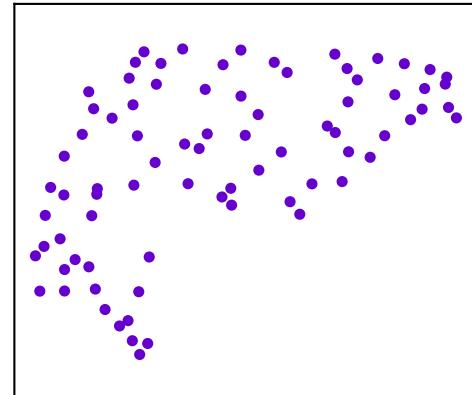
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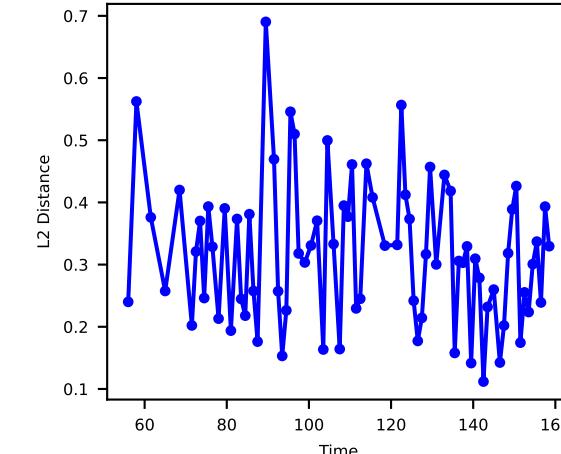
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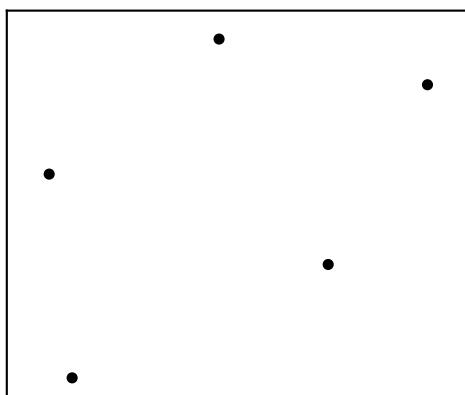
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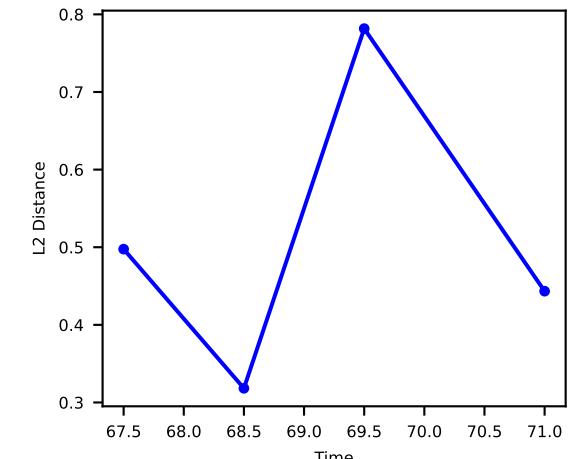
L2 vs Time



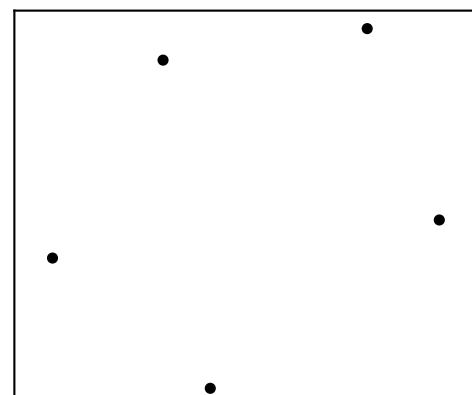
Cell 185



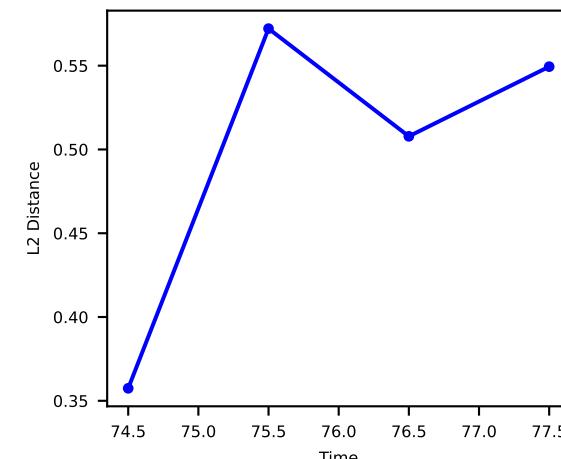
L2 vs Time



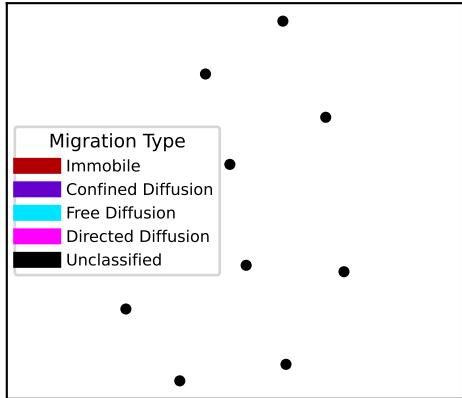
Cell 186



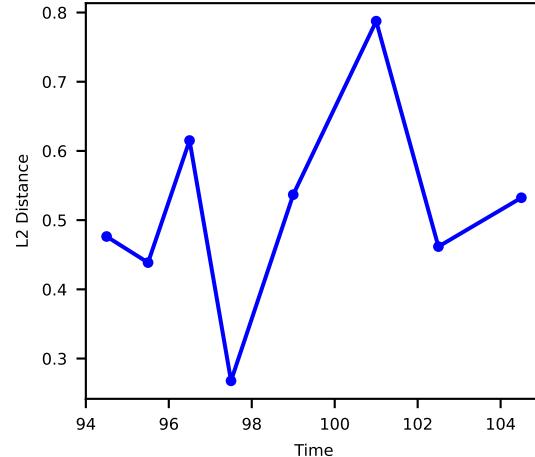
L2 vs Time



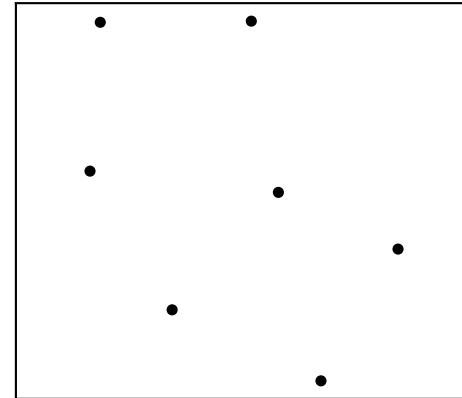
Cell 187



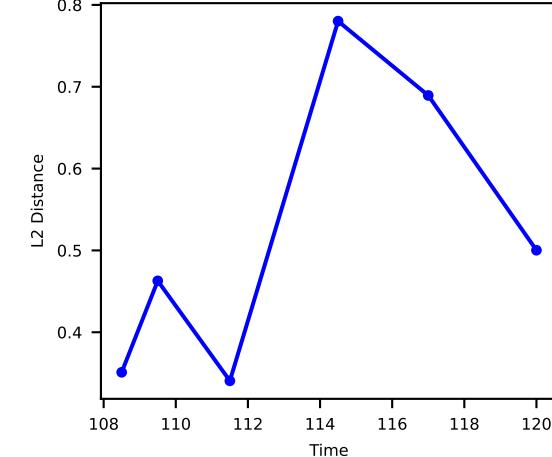
L2 vs Time



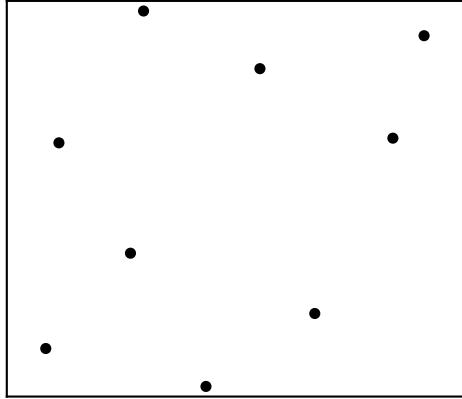
Cell 188



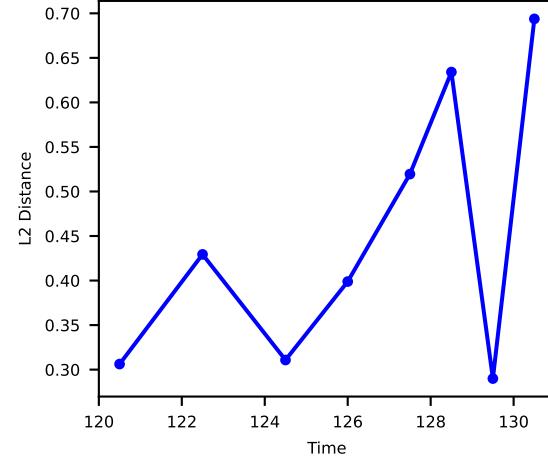
L2 vs Time



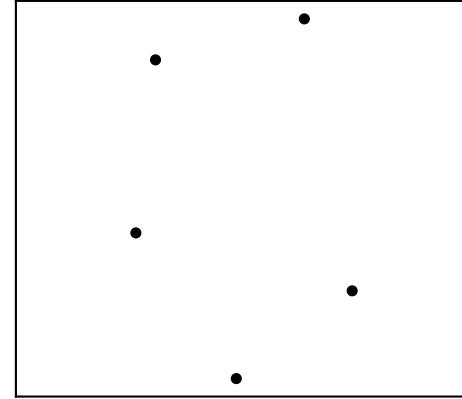
Cell 189



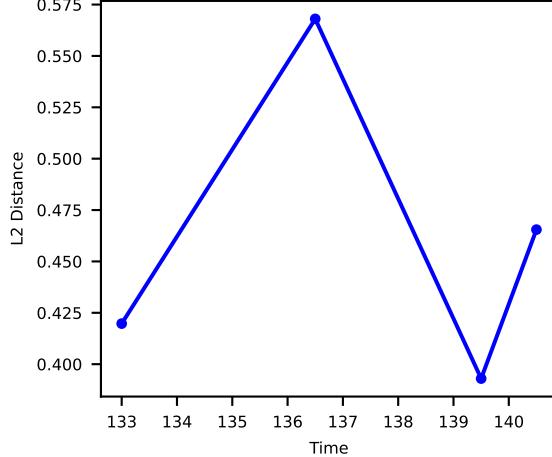
L2 vs Time



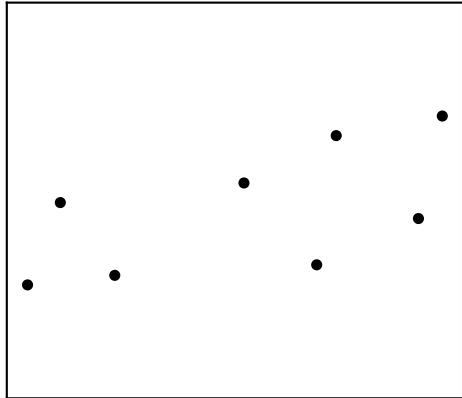
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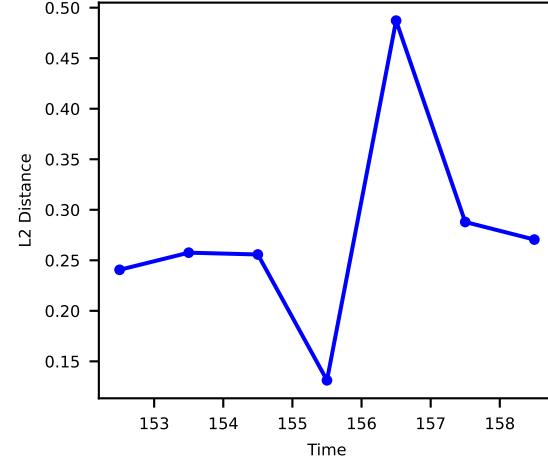
L2 vs Time



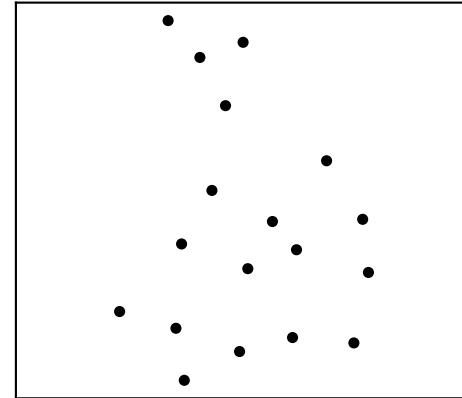
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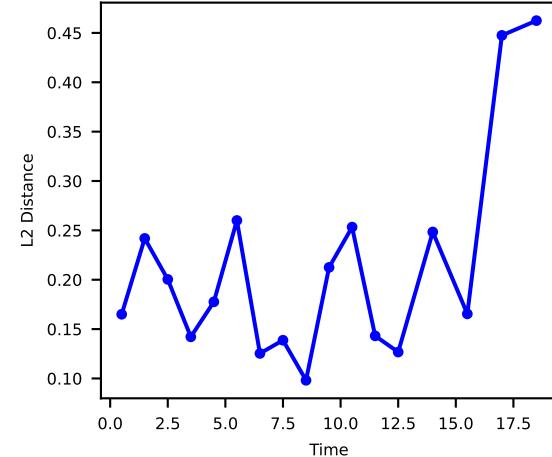
L2 vs Time



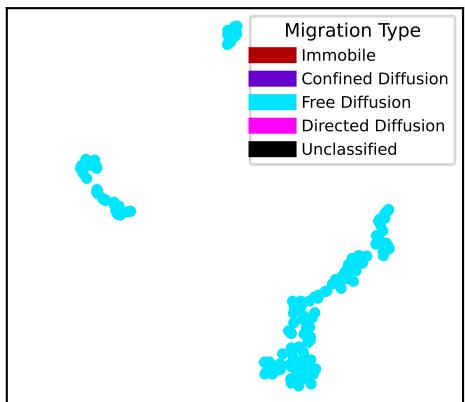
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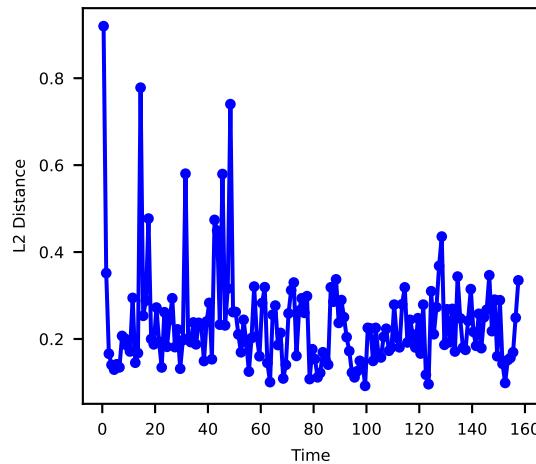
L2 vs Time



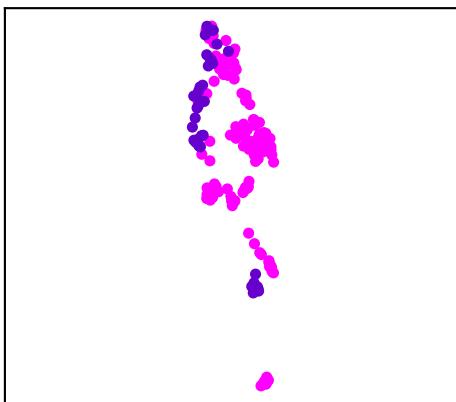
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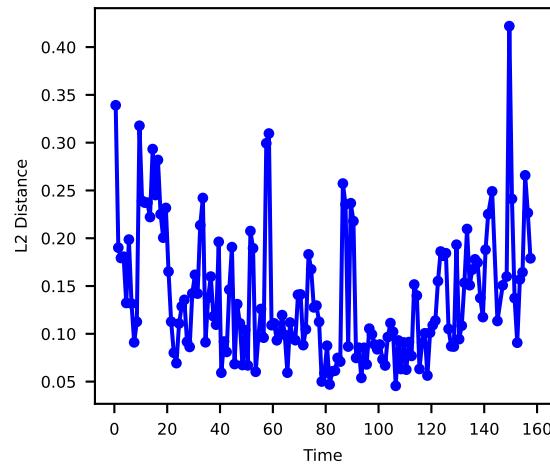
L2 vs Time



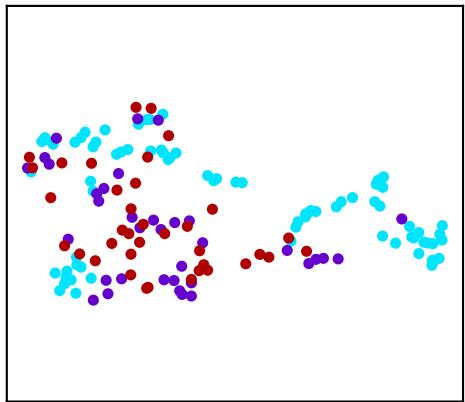
Cell 194



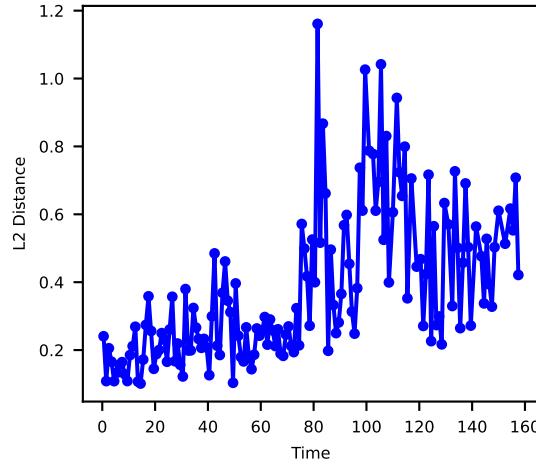
L2 vs Time



Cell 195



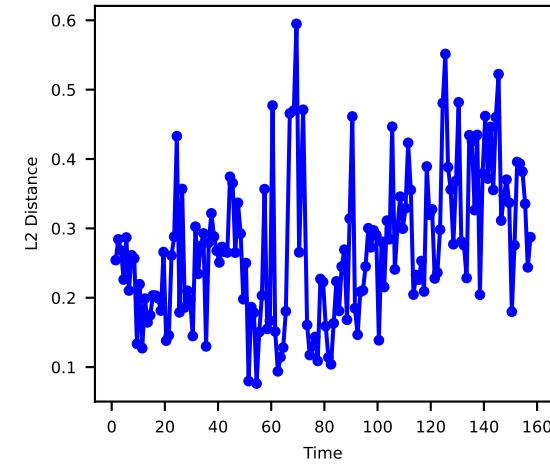
L2 vs Time



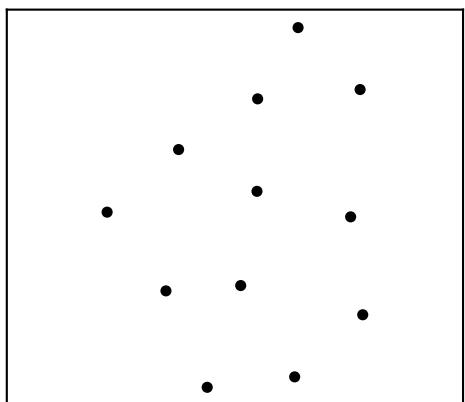
Cell 196



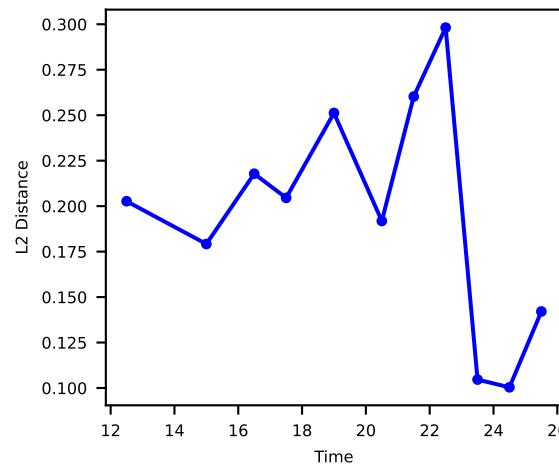
L2 vs Time



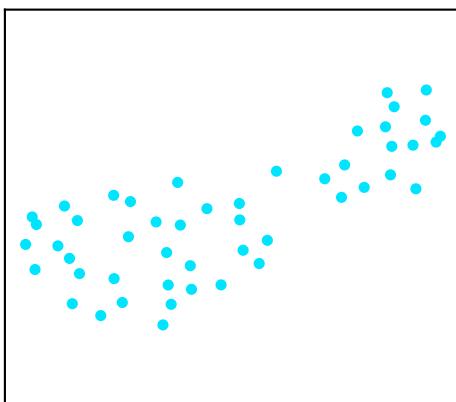
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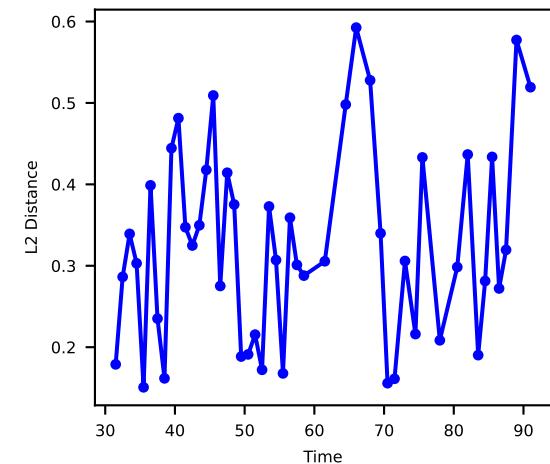
L2 vs Time



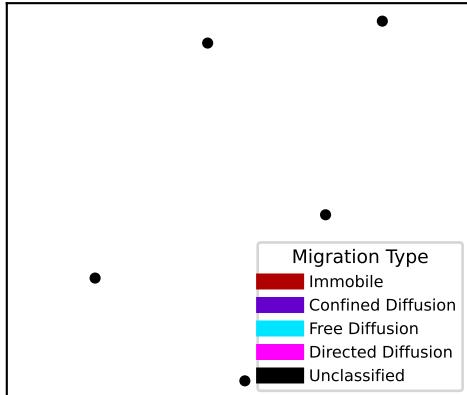
Cell 198



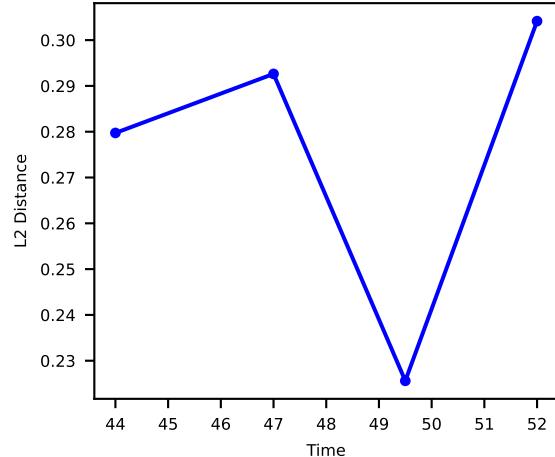
L2 vs Time



Cell 199

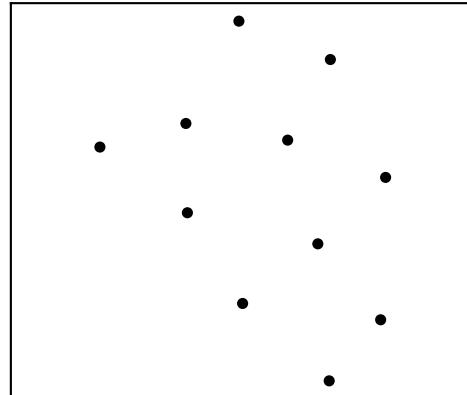


L2 vs Time

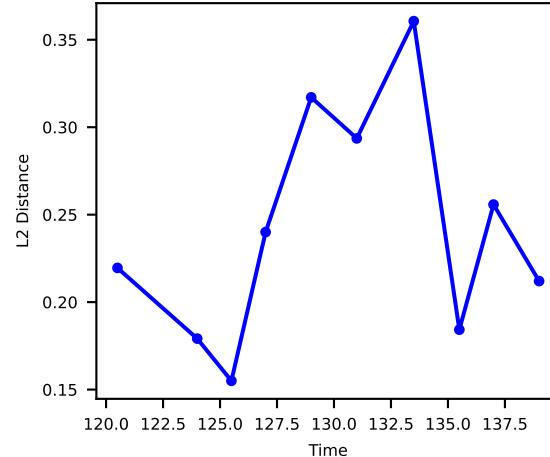


Cell 200

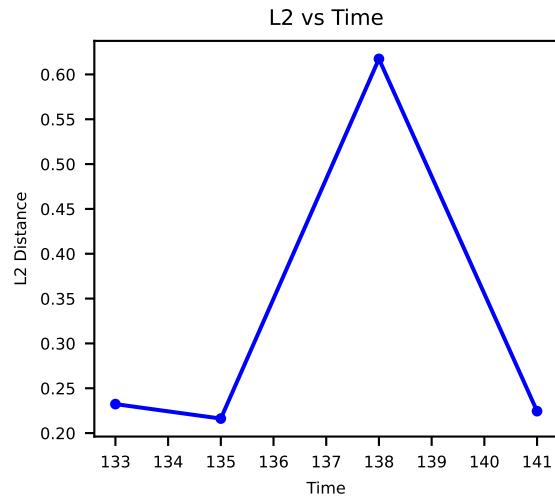
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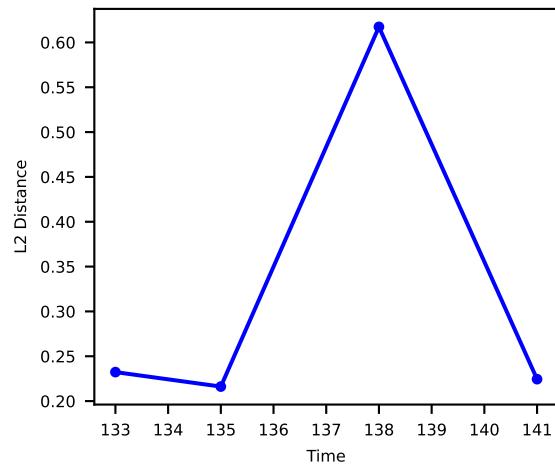
L2 vs Time



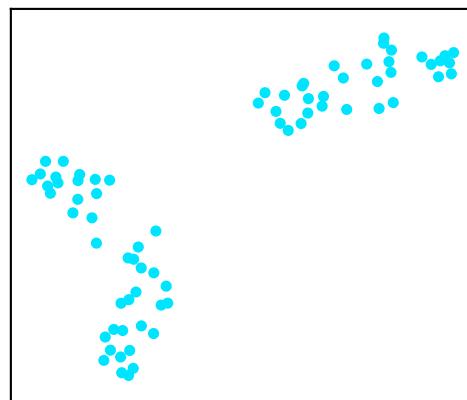
Cell 201



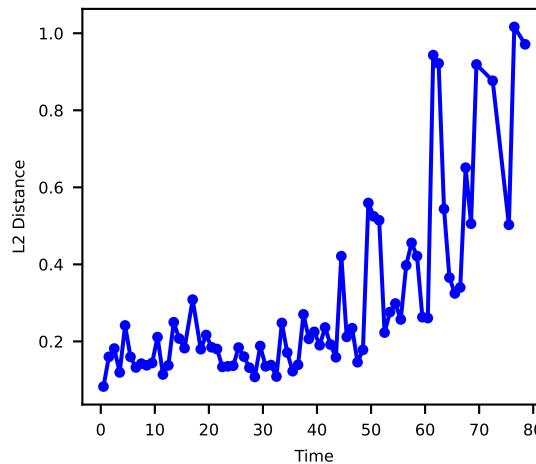
L2 vs Time



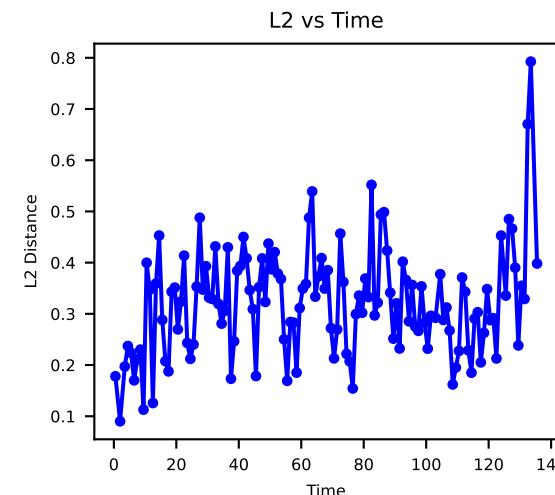
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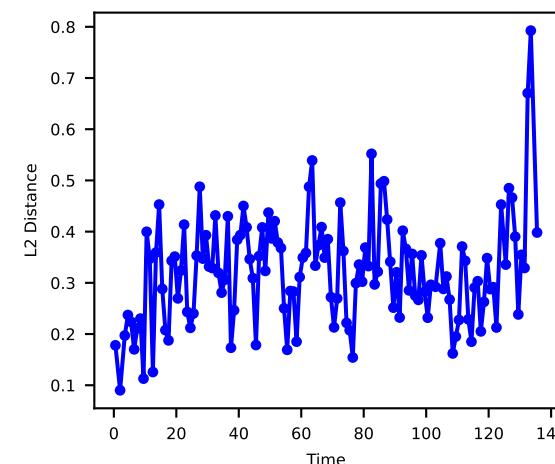
L2 vs Time



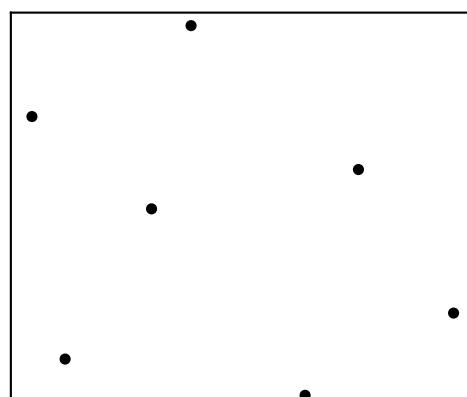
Cell 203



L2 vs Time



Cell 204



L2 vs Time

