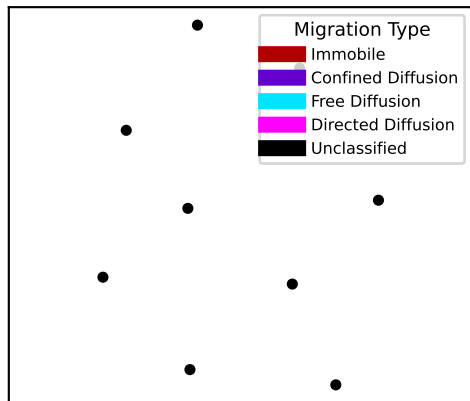
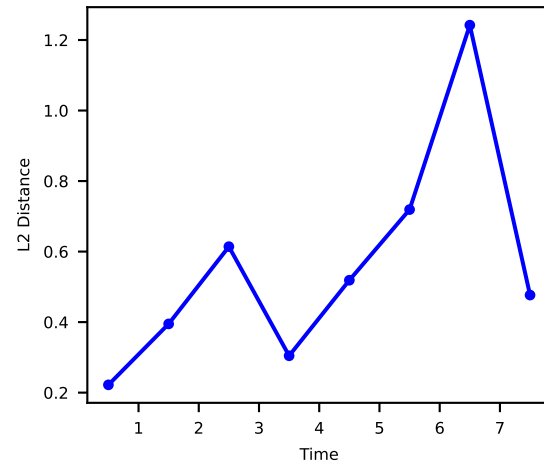


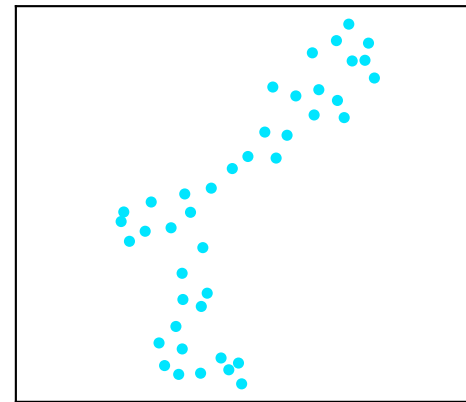
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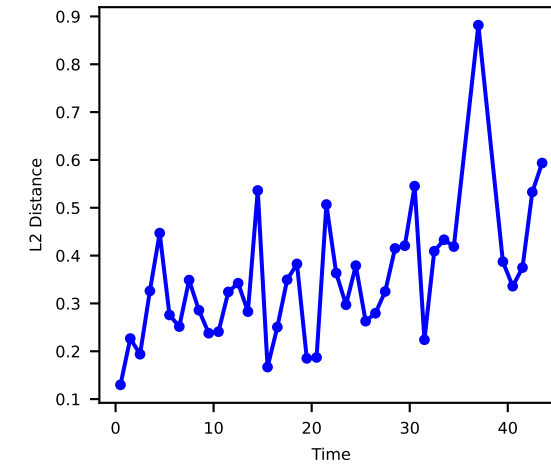
L2 vs Time



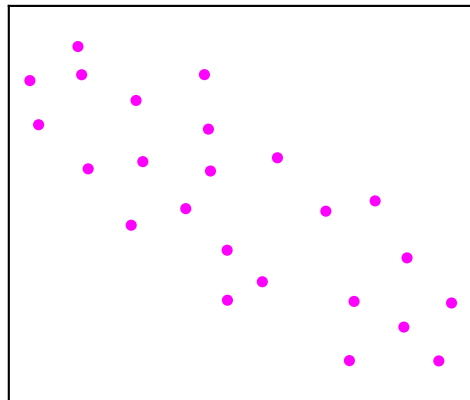
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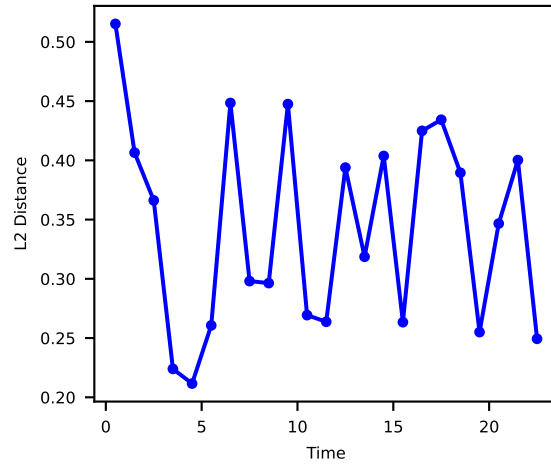
L2 vs Time



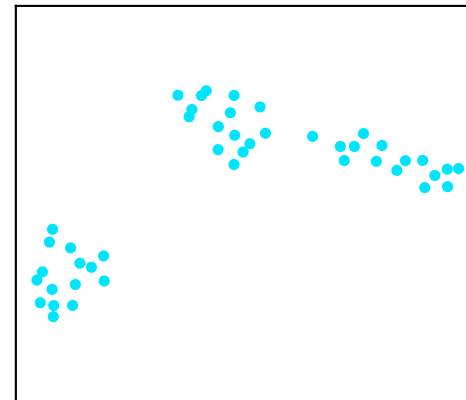
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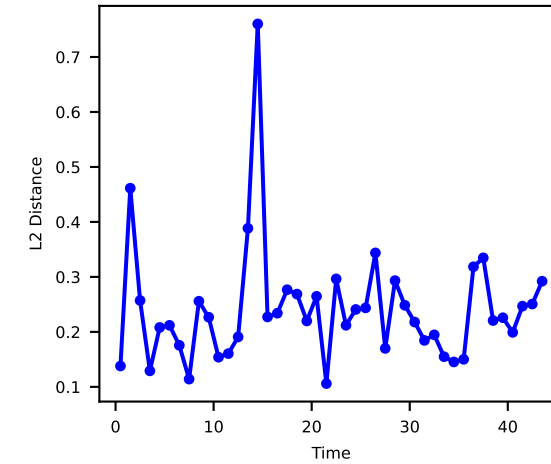
L2 vs Time



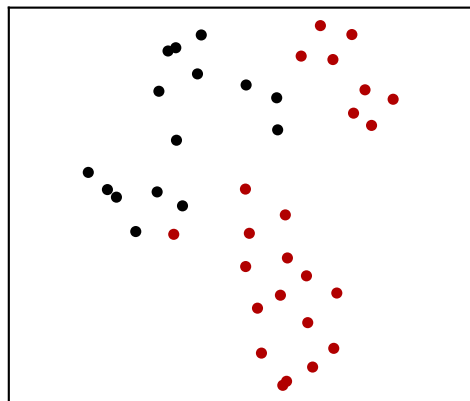
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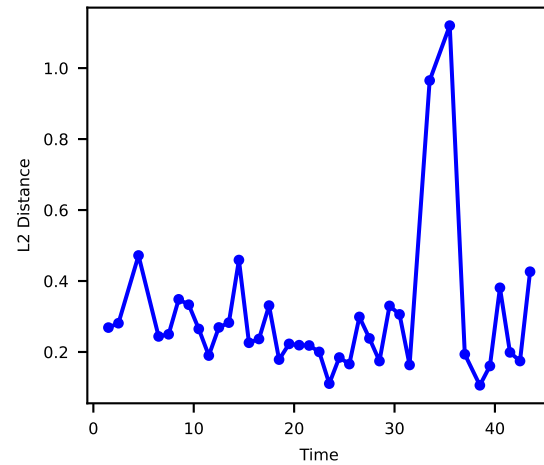
L2 vs Time



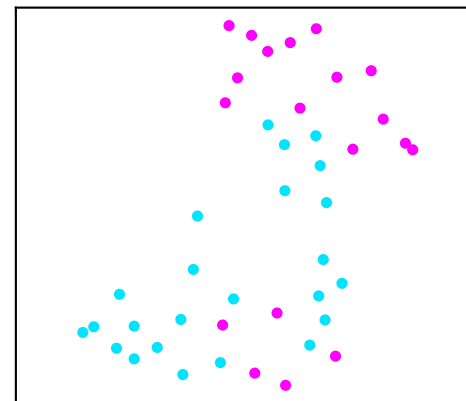
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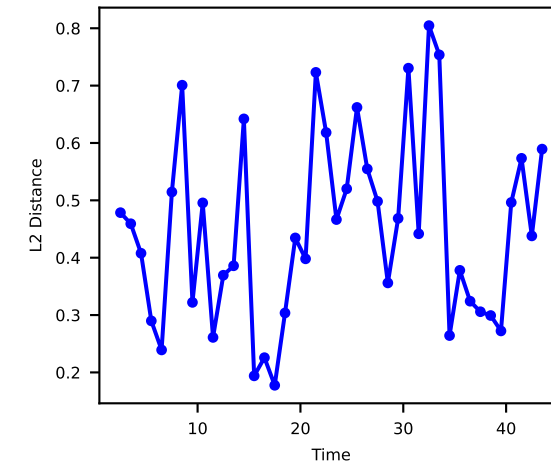
L2 vs Time



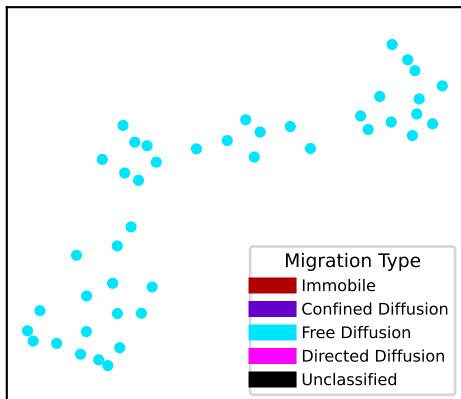
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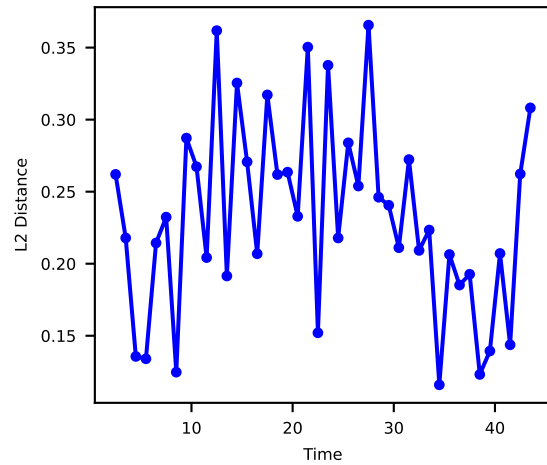
L2 vs Time



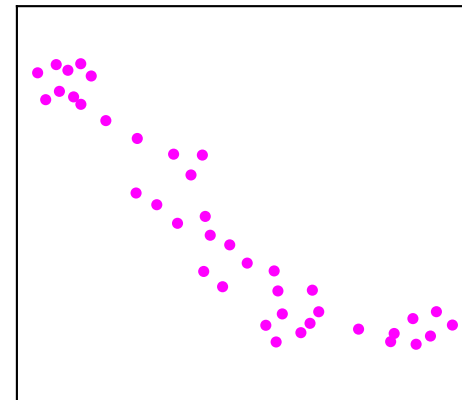
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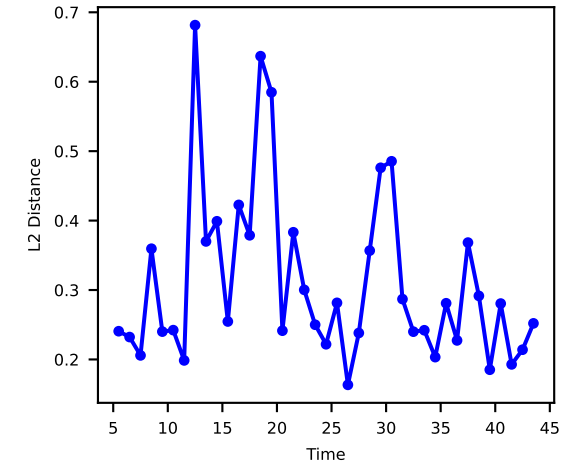
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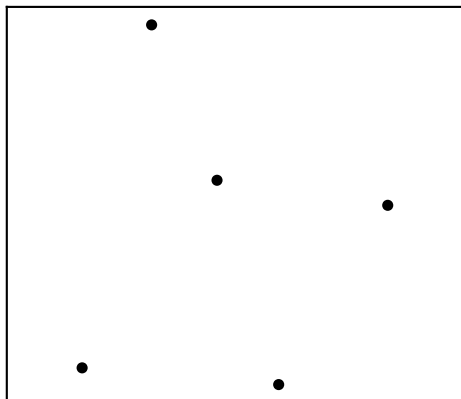
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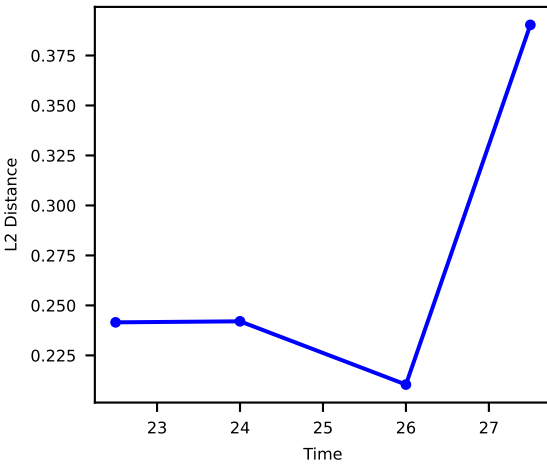
L2 vs Time



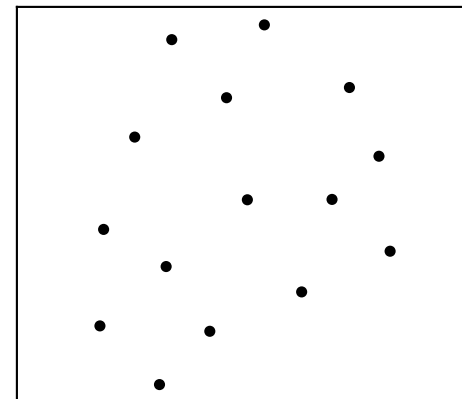
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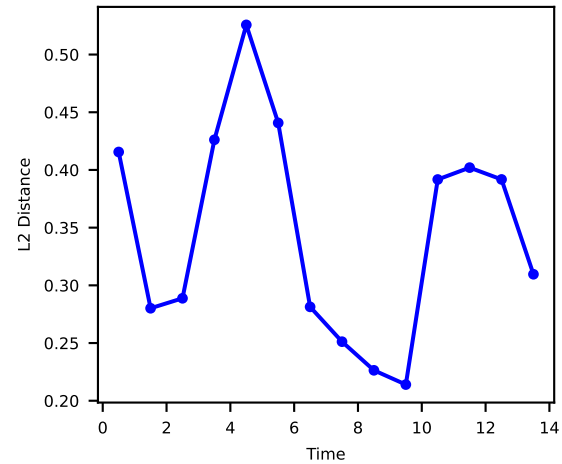
L2 vs Time



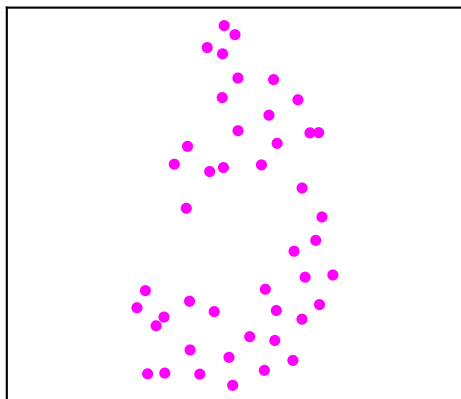
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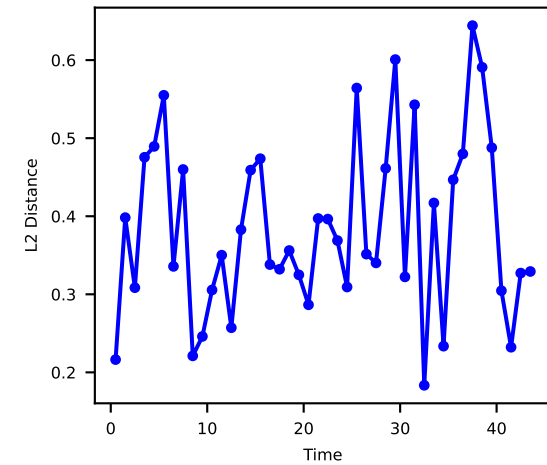
L2 vs Time



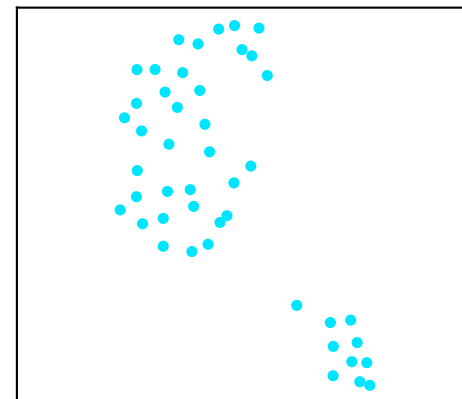
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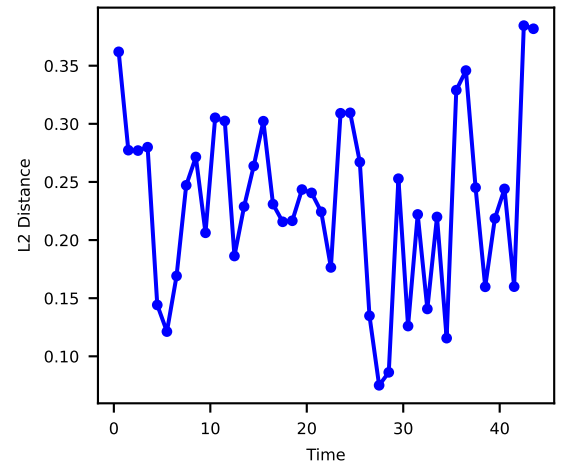
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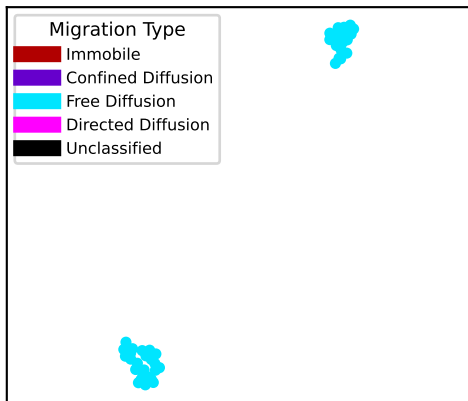
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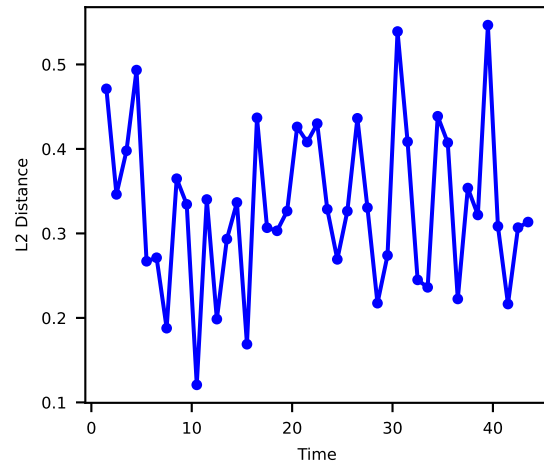
L2 vs Time



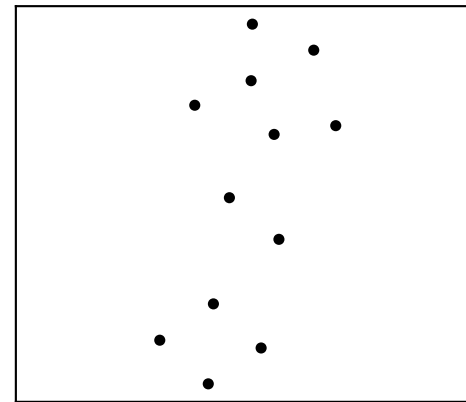
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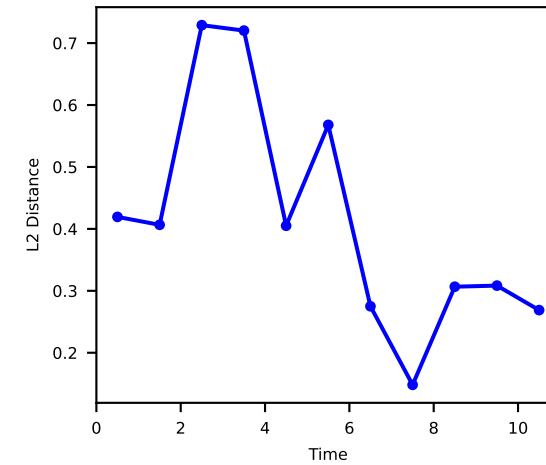
L2 vs Time



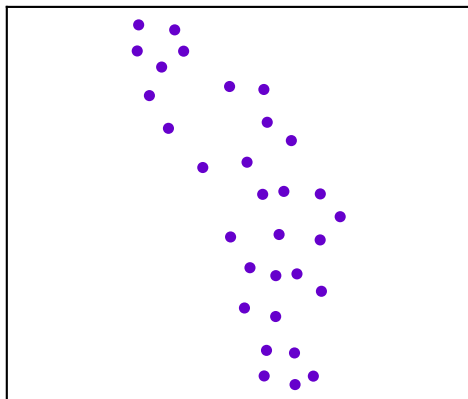
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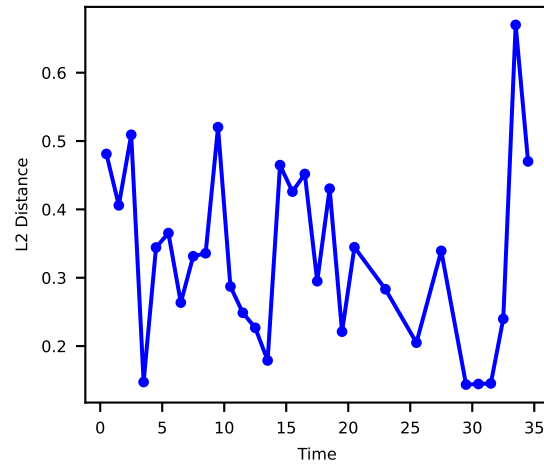
L2 vs Time



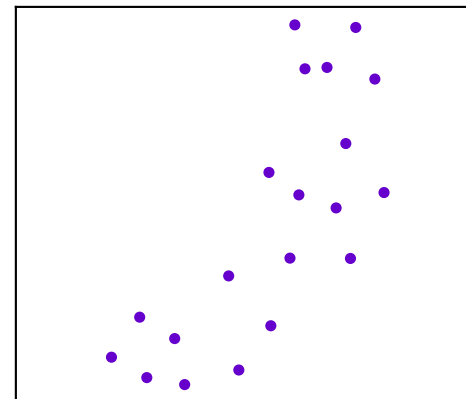
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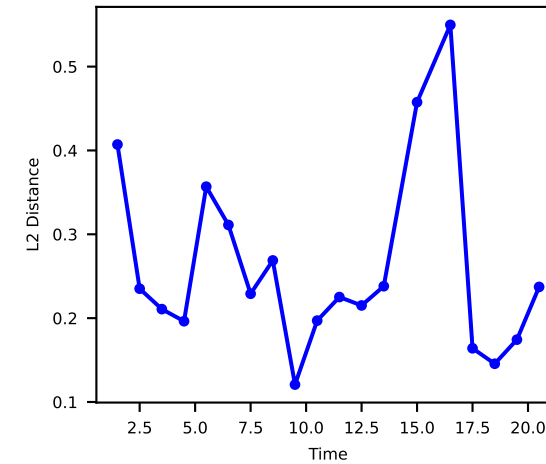
L2 vs Time



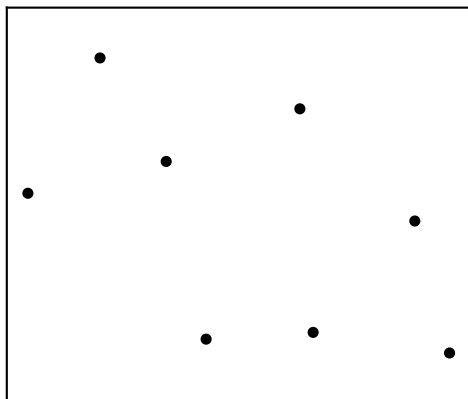
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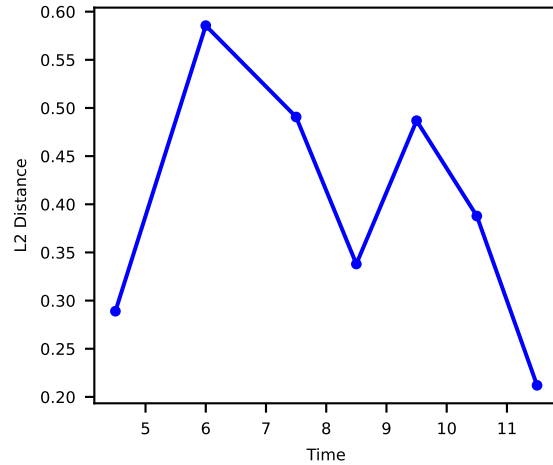
L2 vs Time



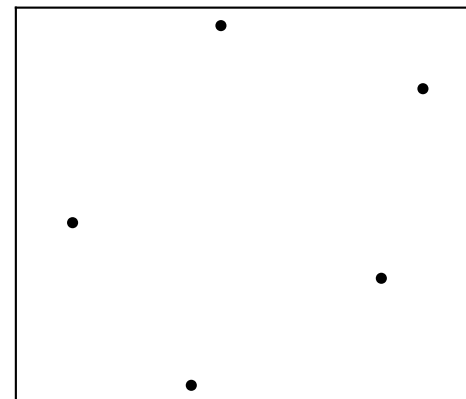
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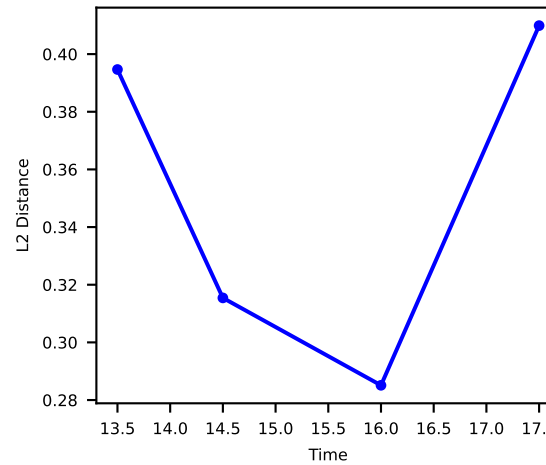
L2 vs Time



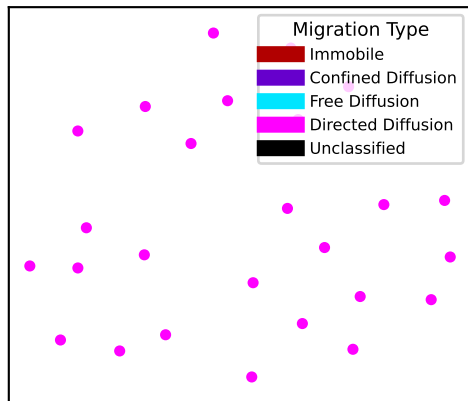
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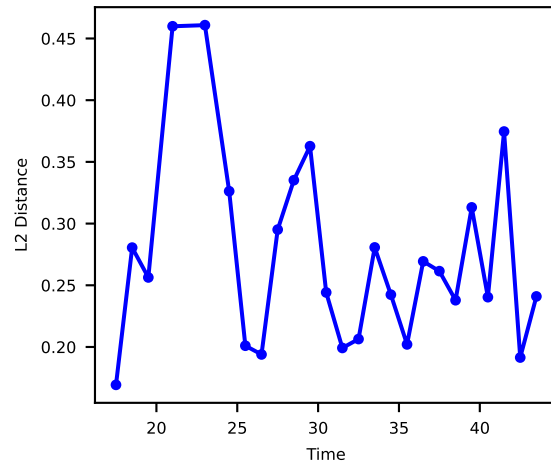
L2 vs Time



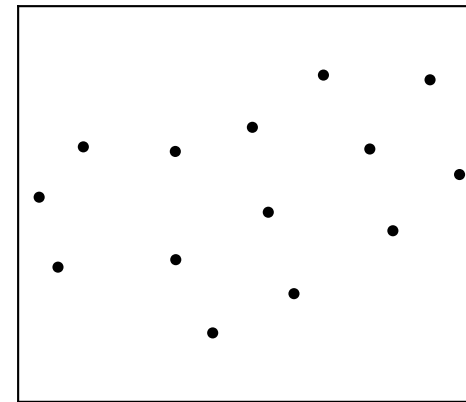
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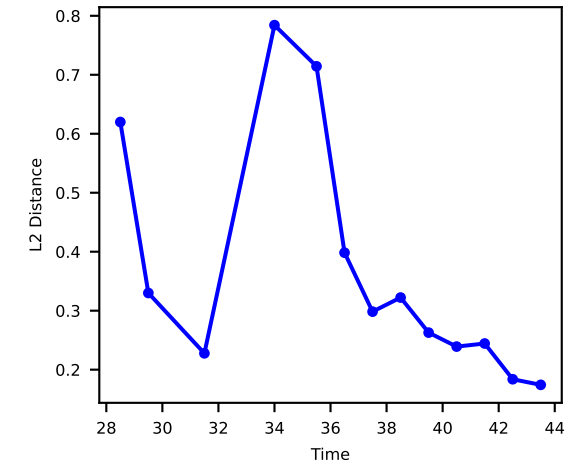
L2 vs Time



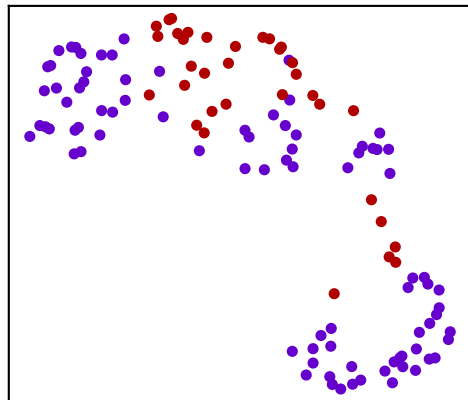
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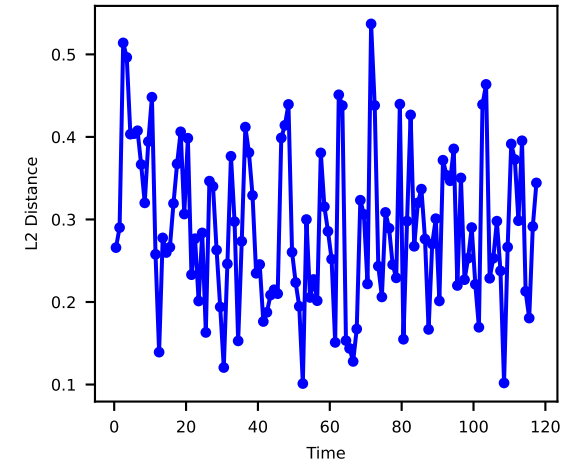
L2 vs Time



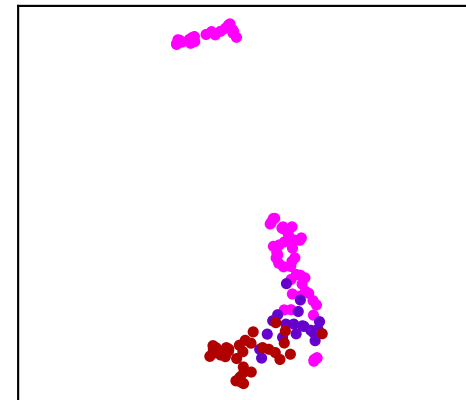
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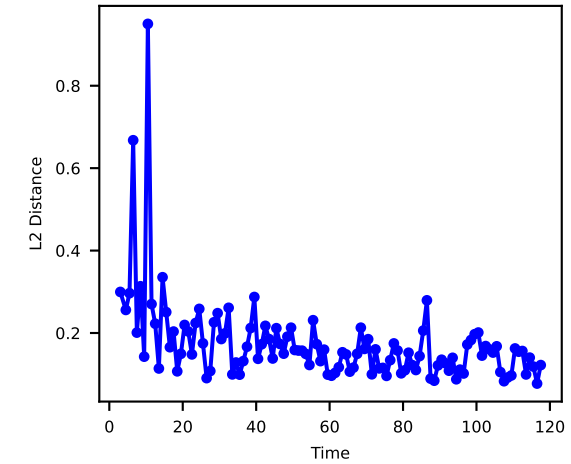
L2 vs Time



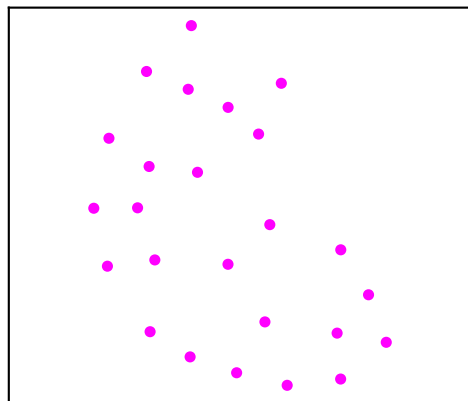
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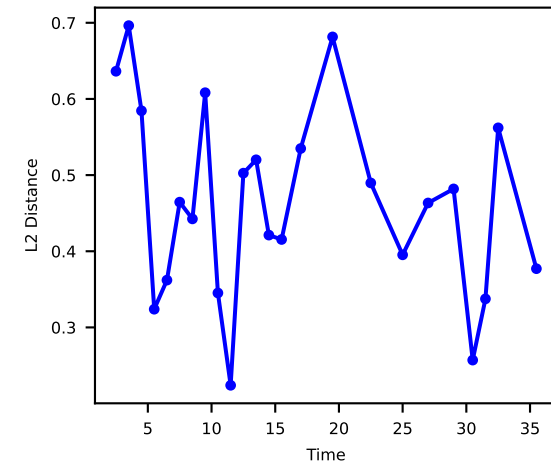
L2 vs Time



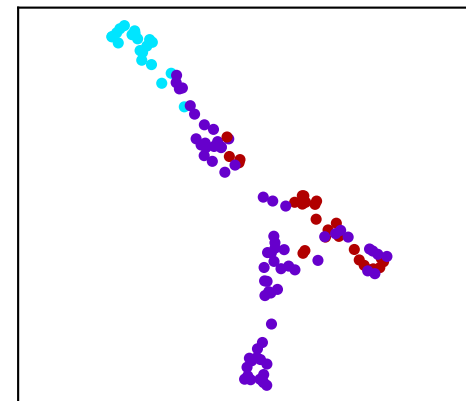
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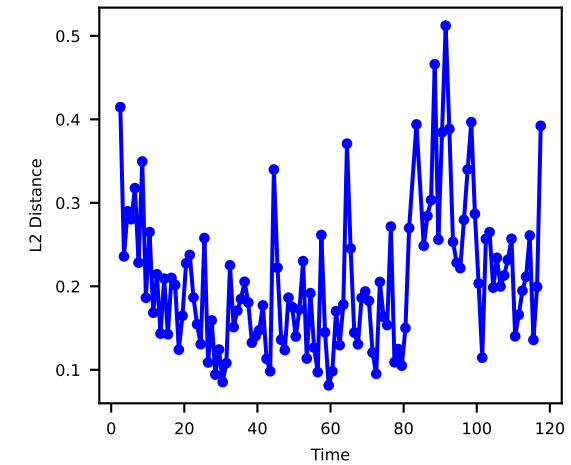
L2 vs Time



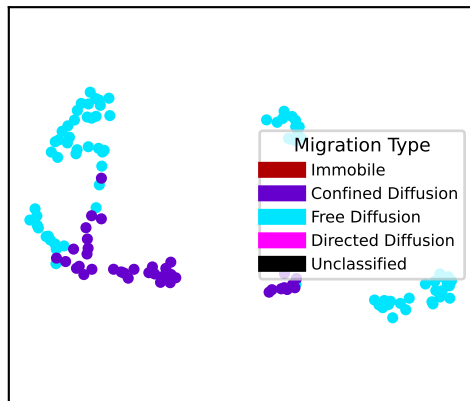
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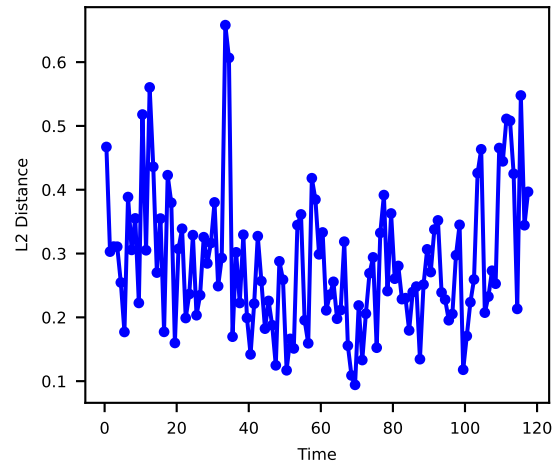
L2 vs Time



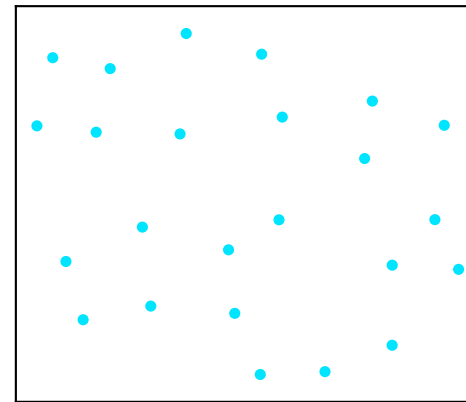
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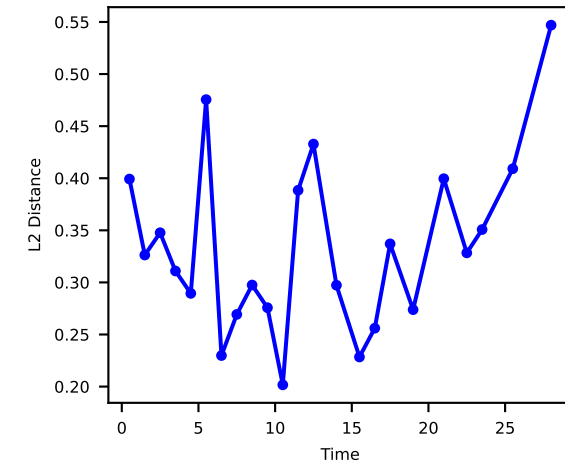
L2 vs Time



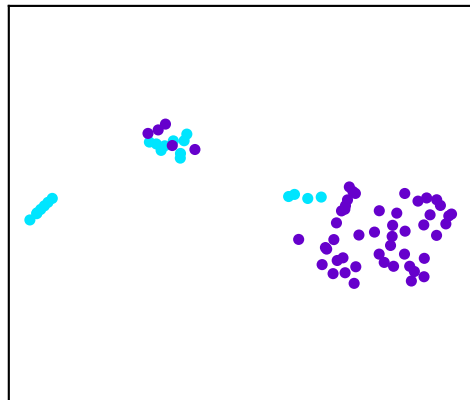
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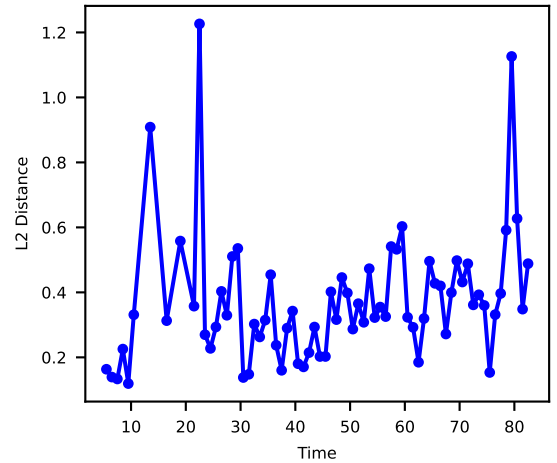
L2 vs Time



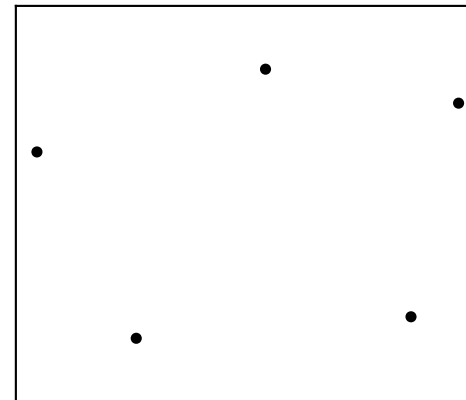
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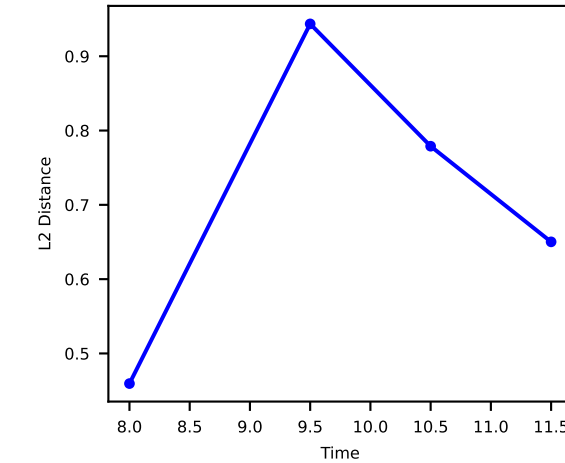
L2 vs Time



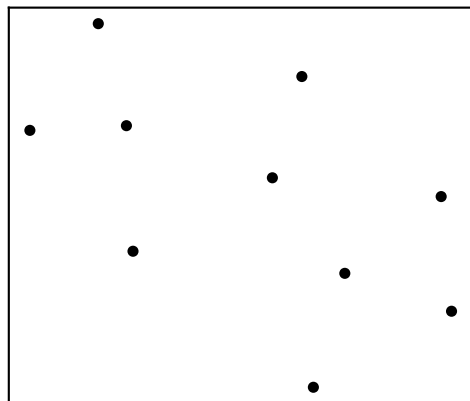
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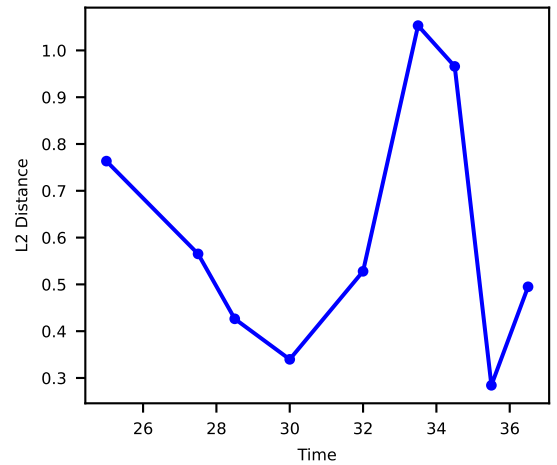
L2 vs Time



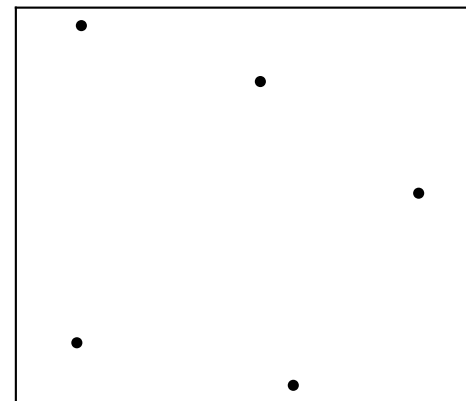
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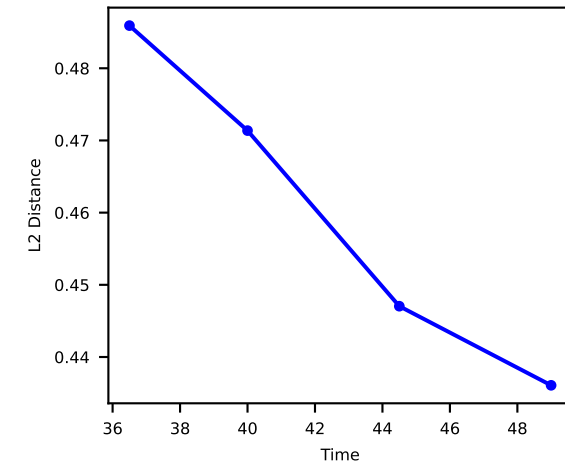
L2 vs Time



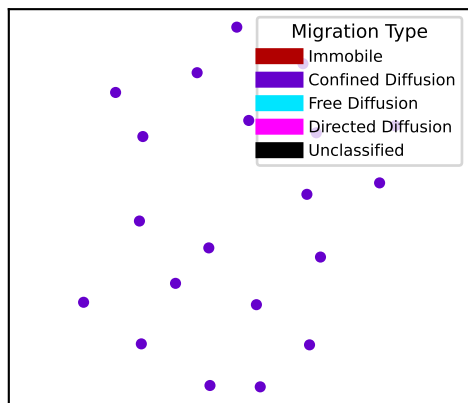
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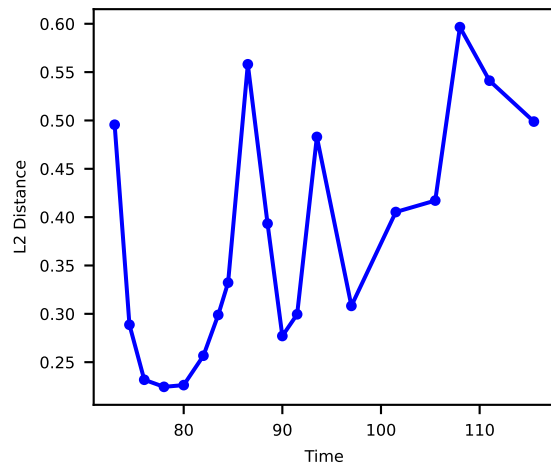
L2 vs Time



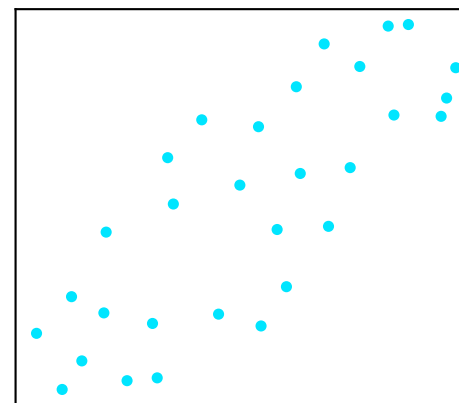
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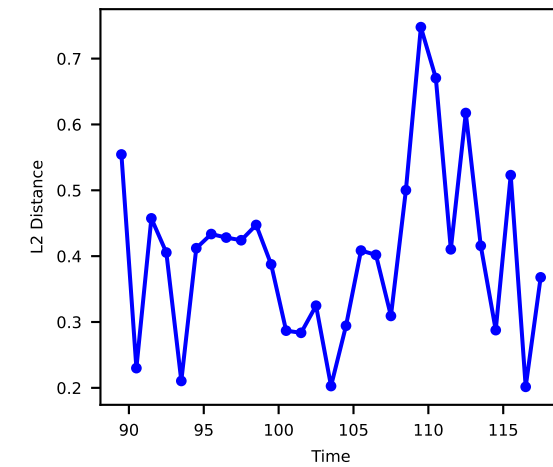
L2 vs Time



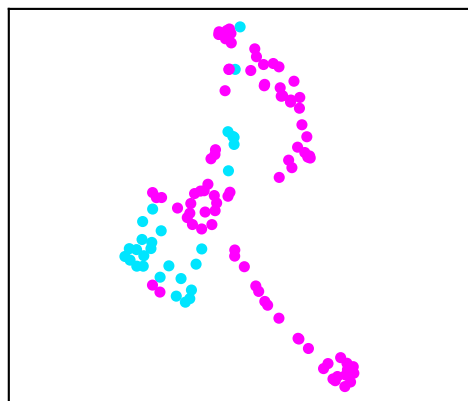
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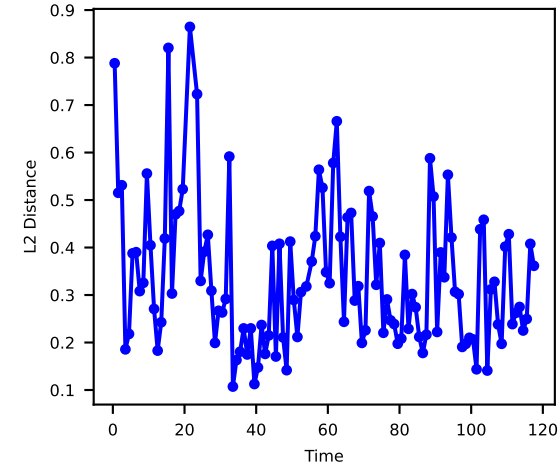
L2 vs Time



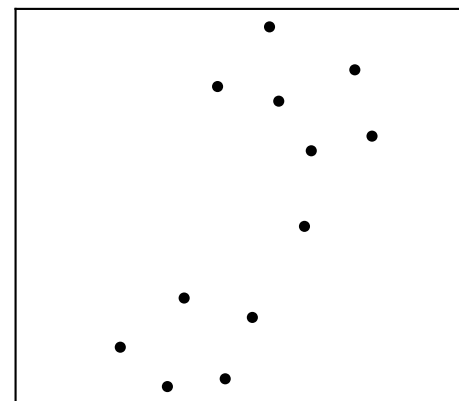
Cell 33



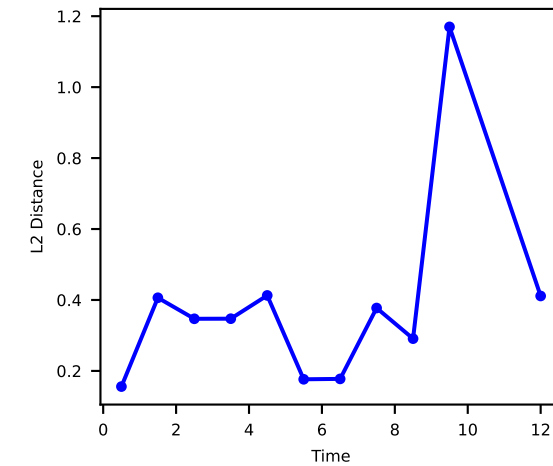
L2 vs Time



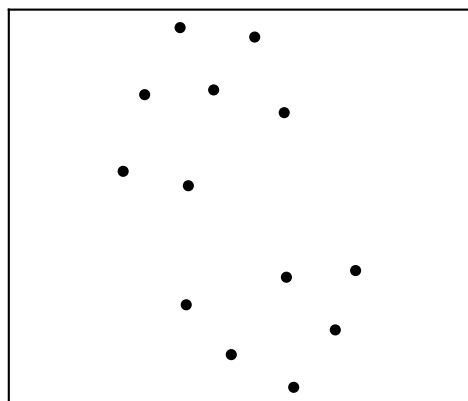
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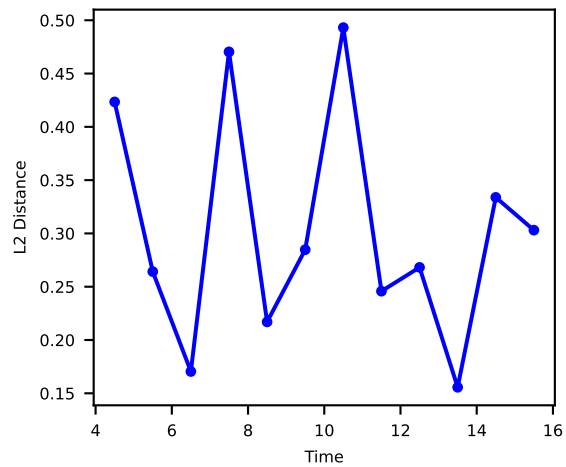
L2 vs Time



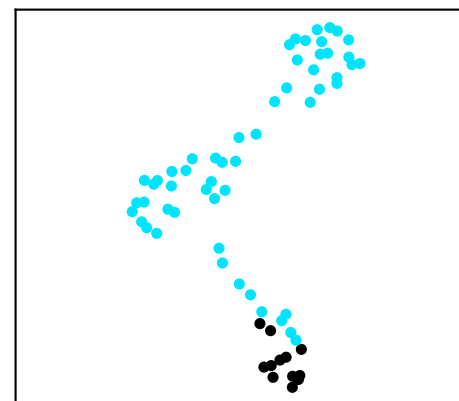
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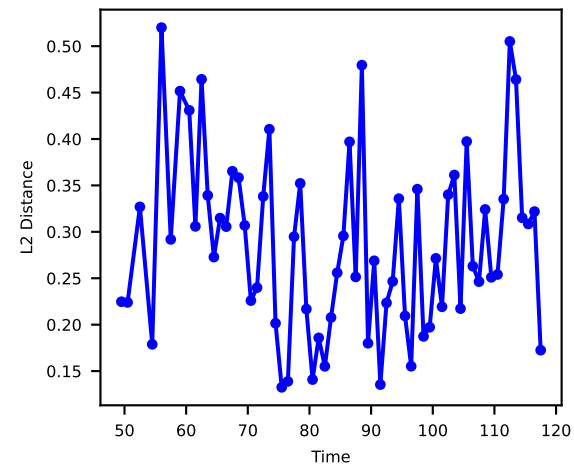
L2 vs Time



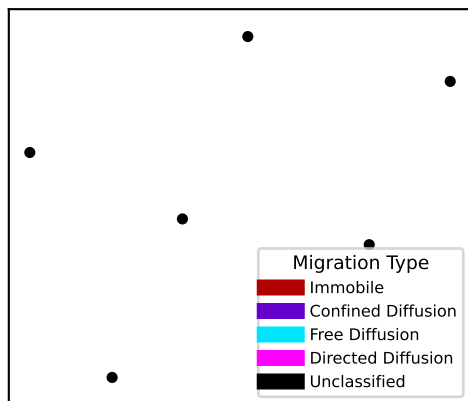
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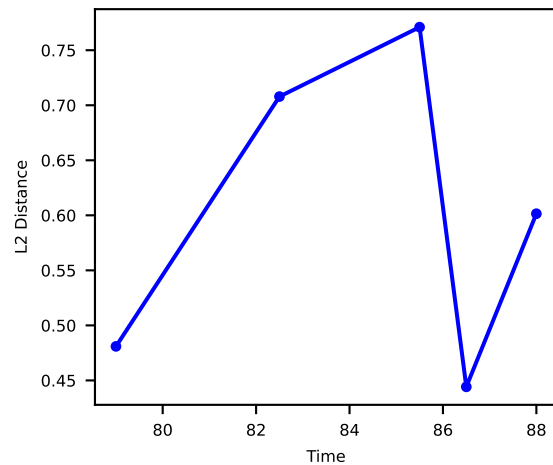
L2 vs Time



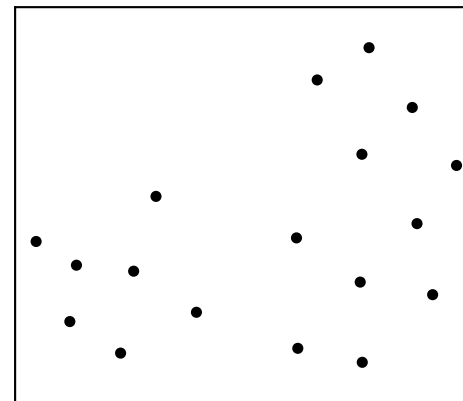
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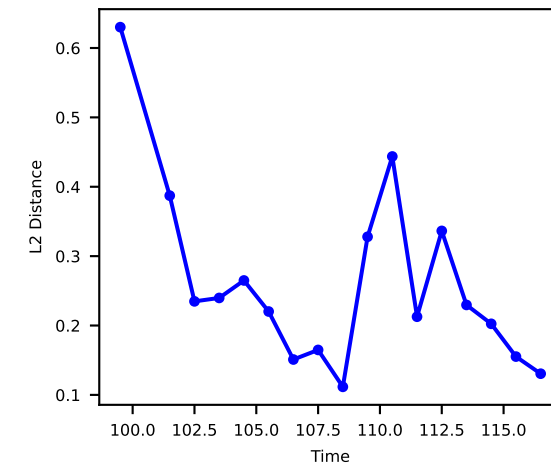
L2 vs Time



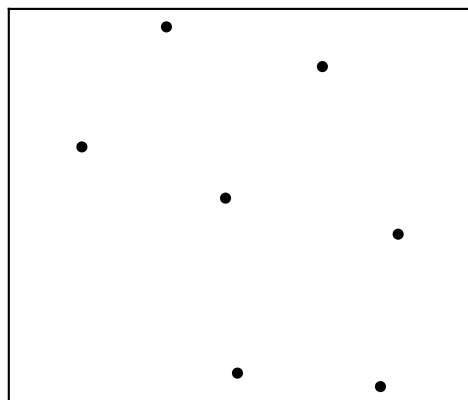
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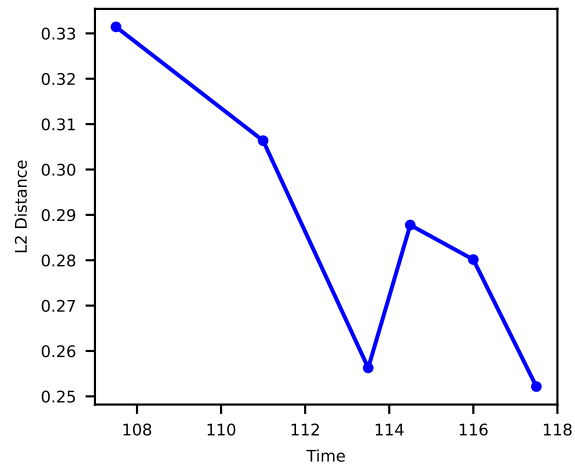
L2 vs Time



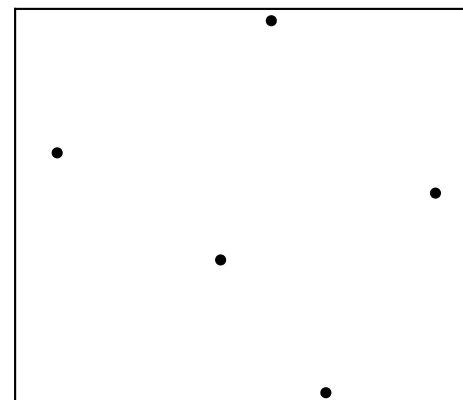
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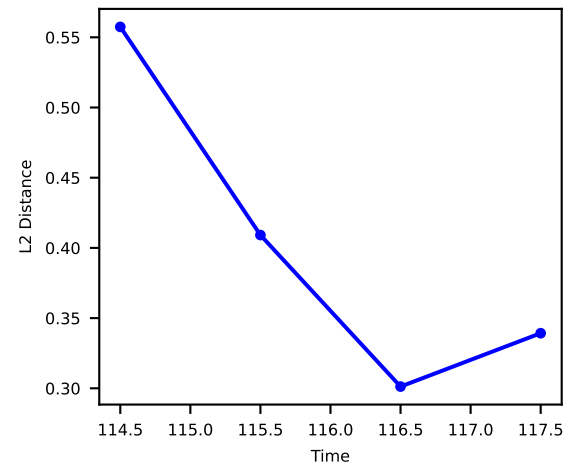
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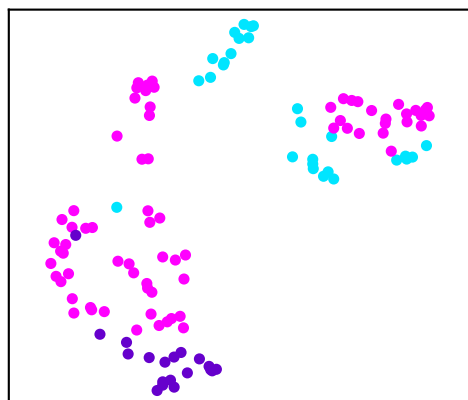
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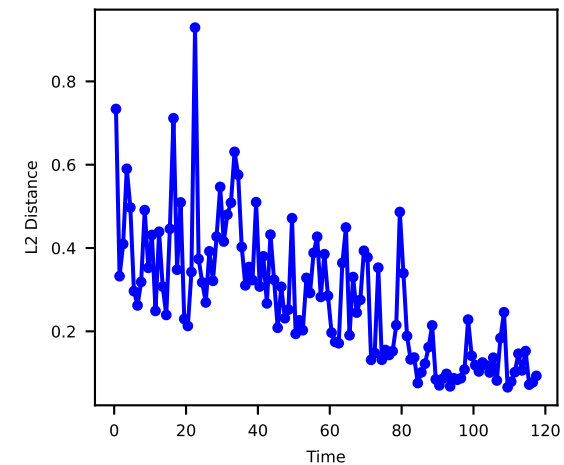
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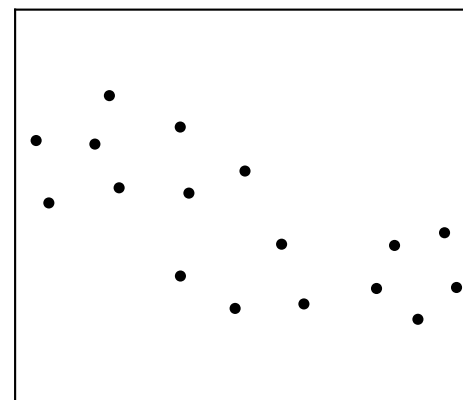
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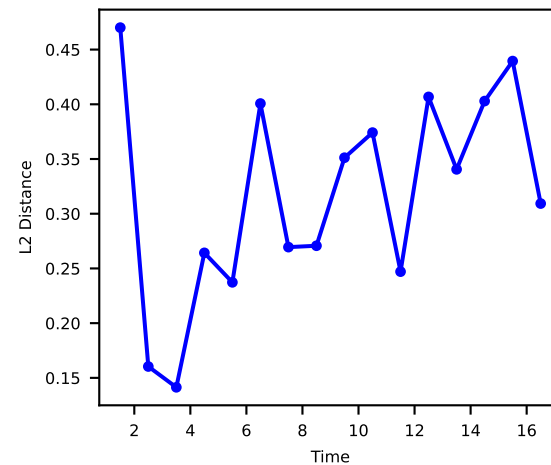
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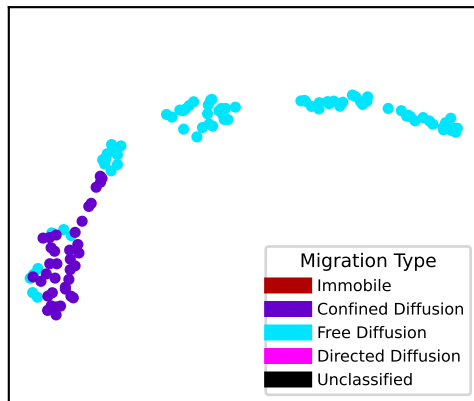
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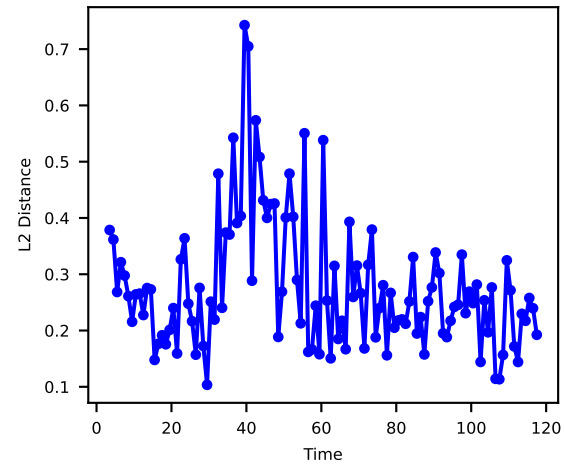
L2 vs Time



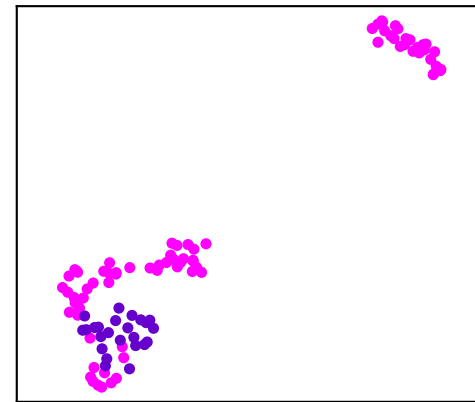
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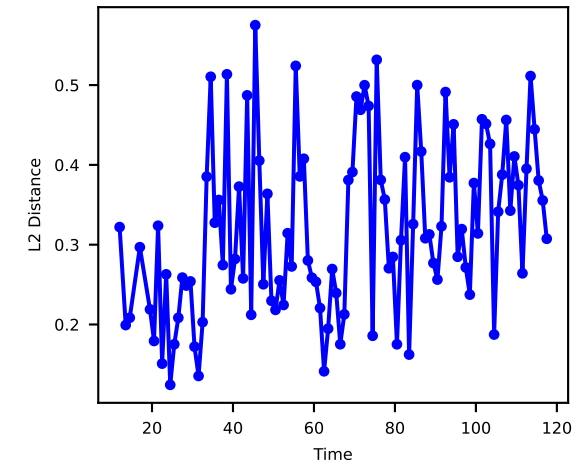
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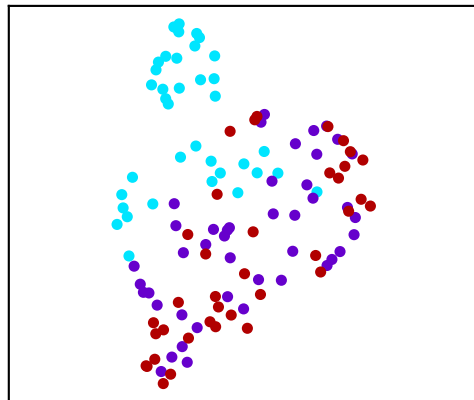
Cell 44



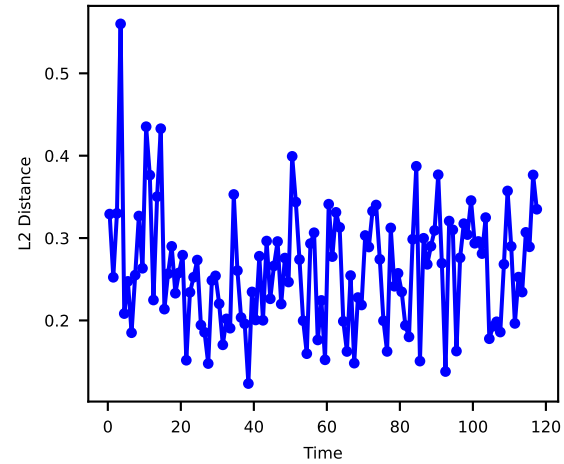
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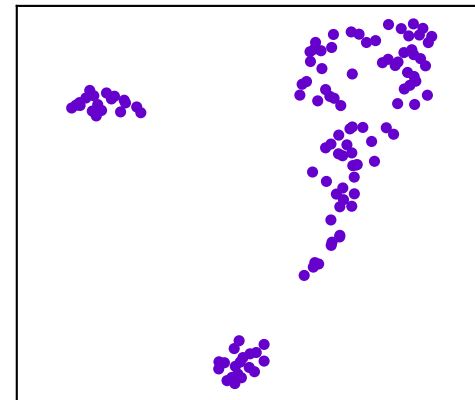
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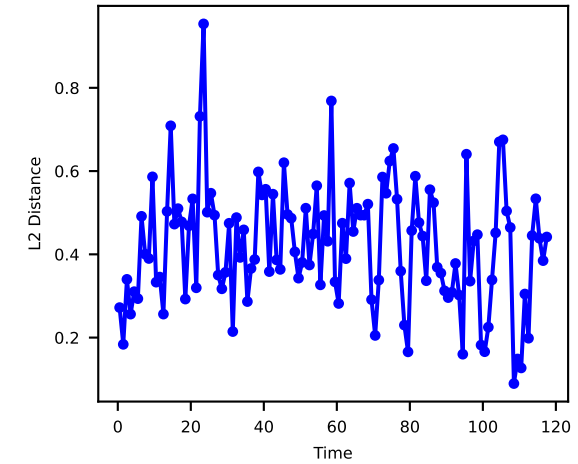
L2 vs Time



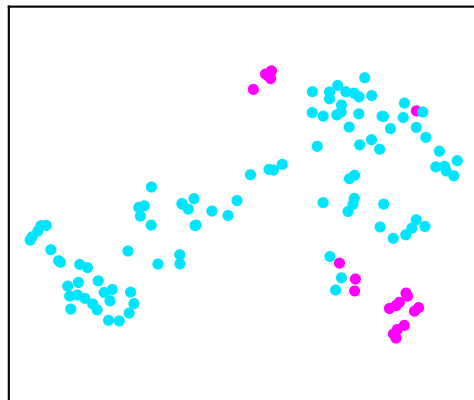
Cell 46



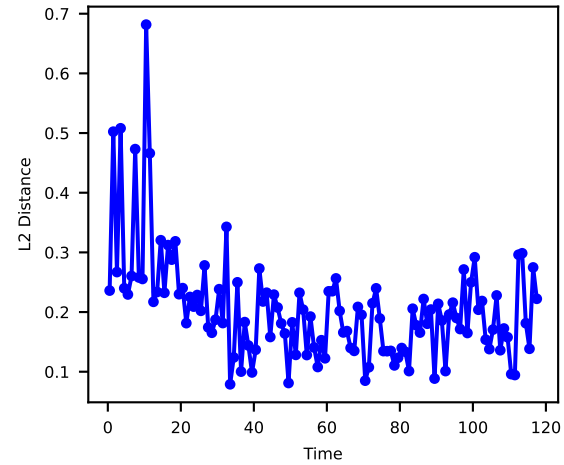
L2 vs Time



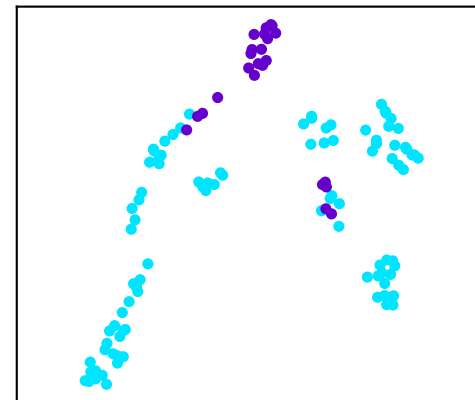
Cell 47



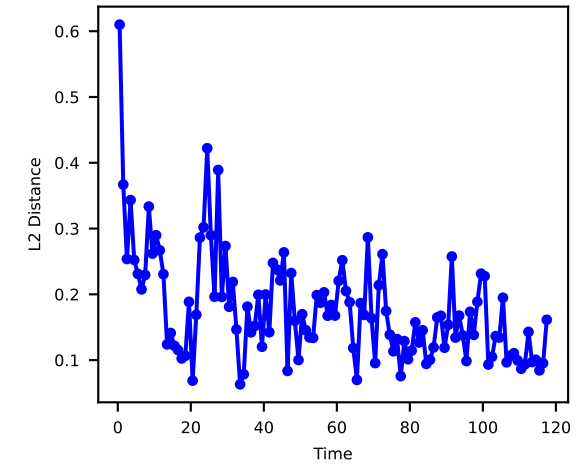
L2 vs Time



Cell 48

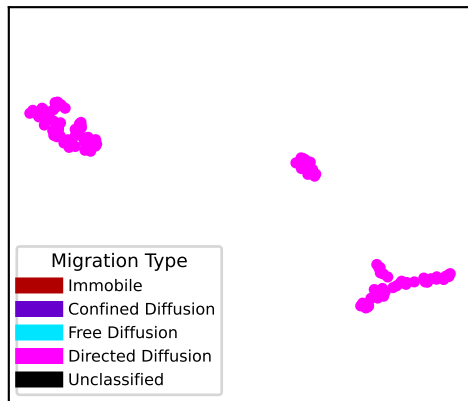


L2 vs Time

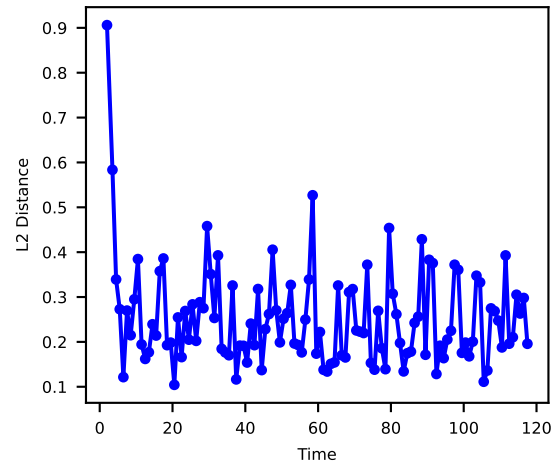




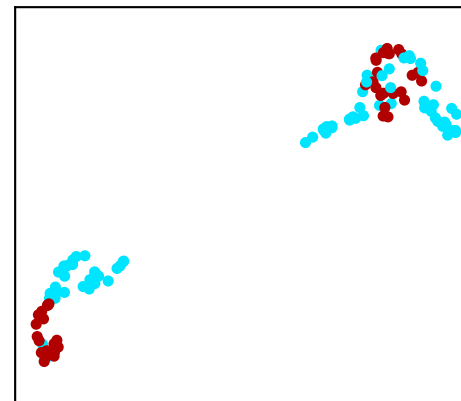
Cell 49



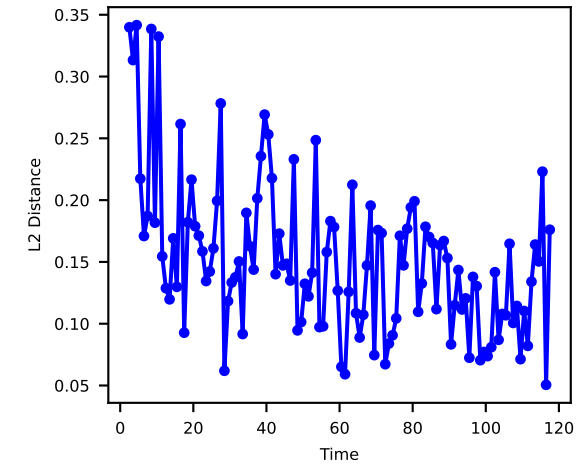
L2 vs Time



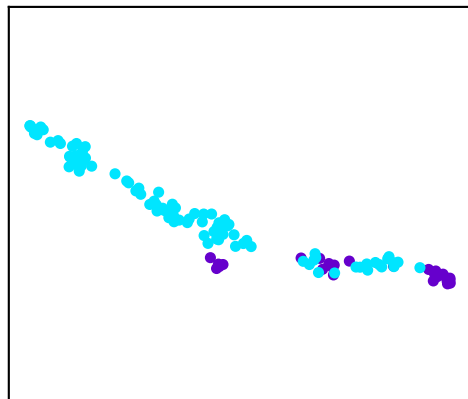
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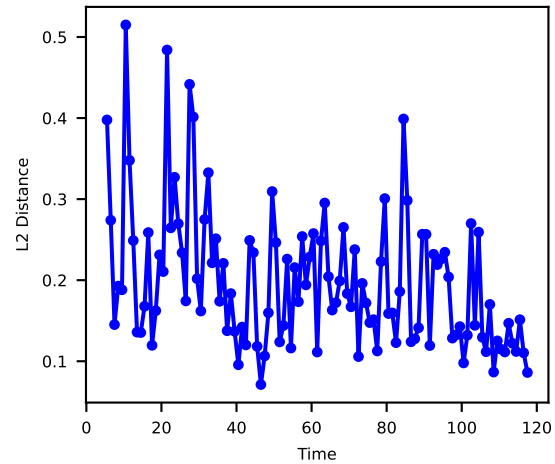
L2 vs Time



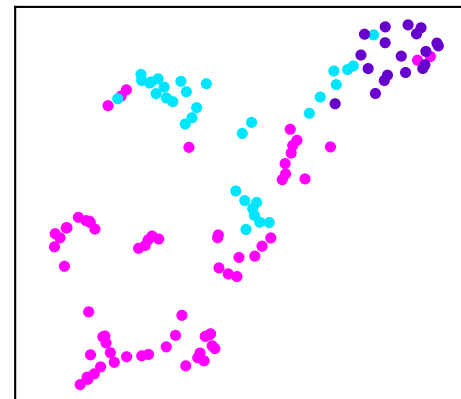
Cell 51



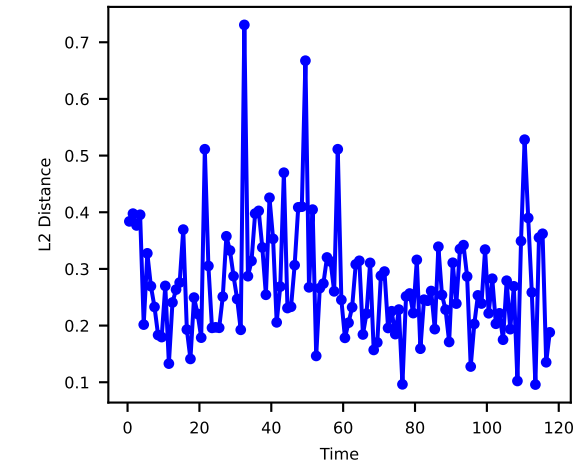
L2 vs Time



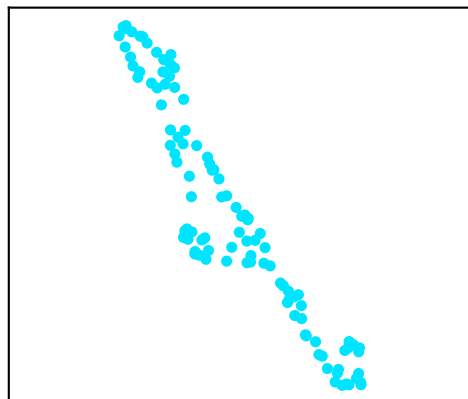
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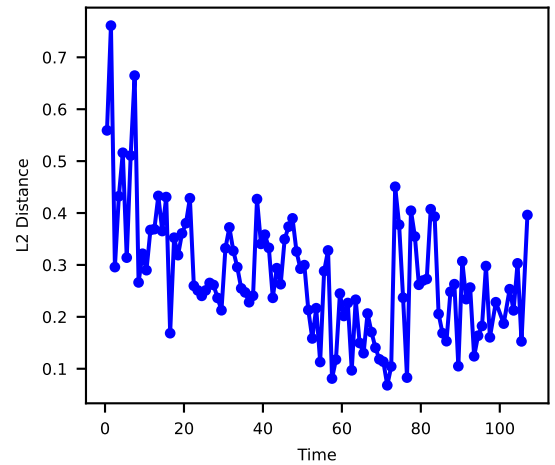
L2 vs Time



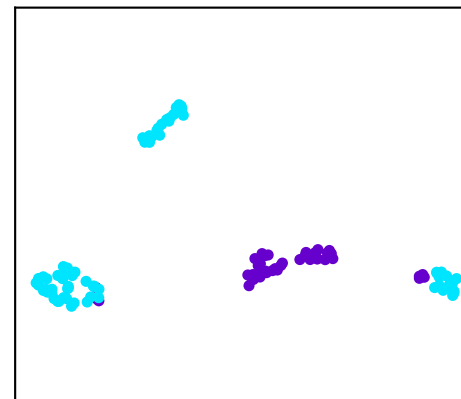
Cell 53



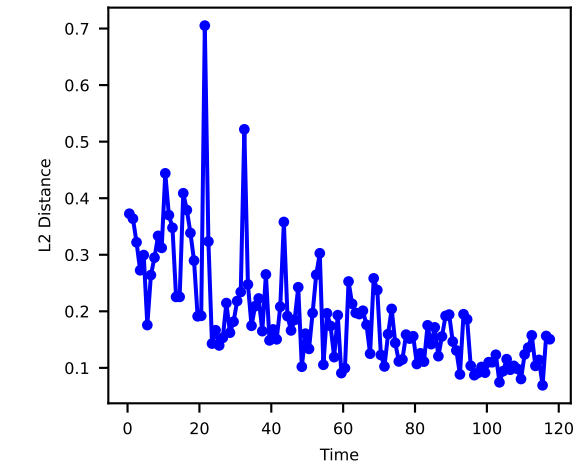
L2 vs Time



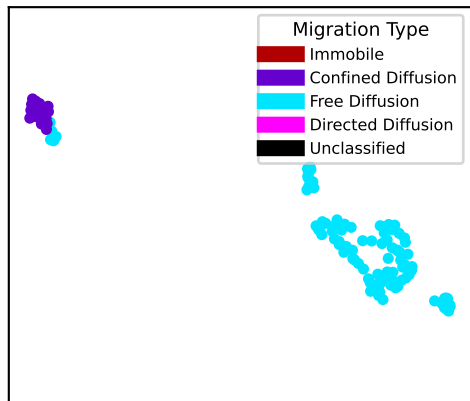
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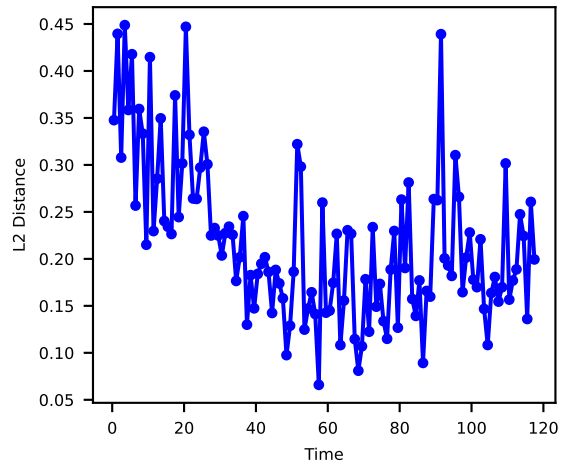
L2 vs Time



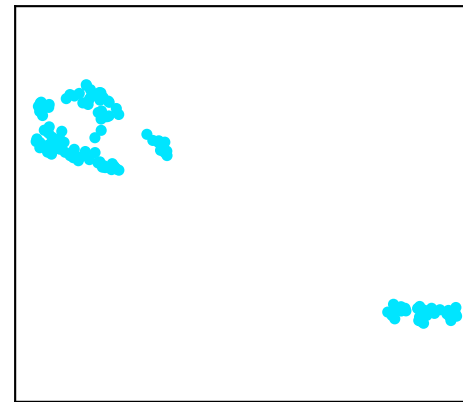
Cell 55



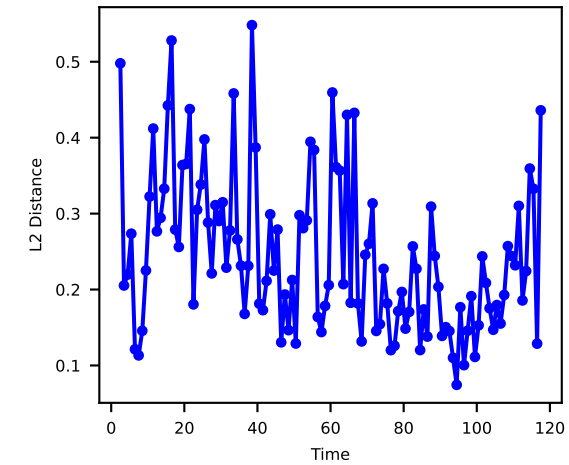
L2 vs Time



Cell 56



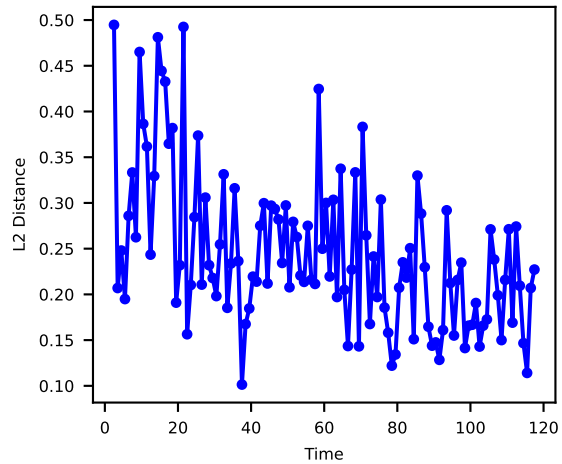
L2 vs Time



Cell 57



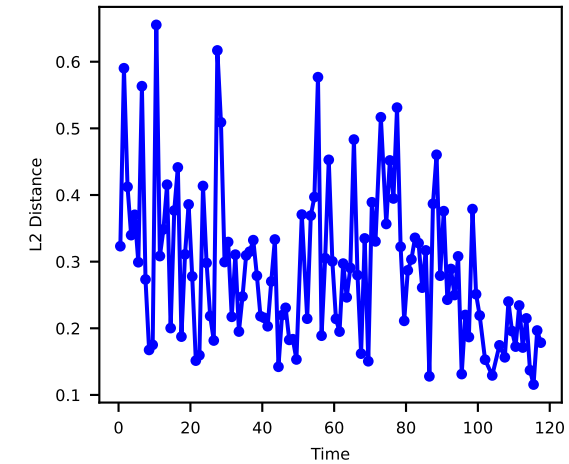
L2 vs Time



Cell 58



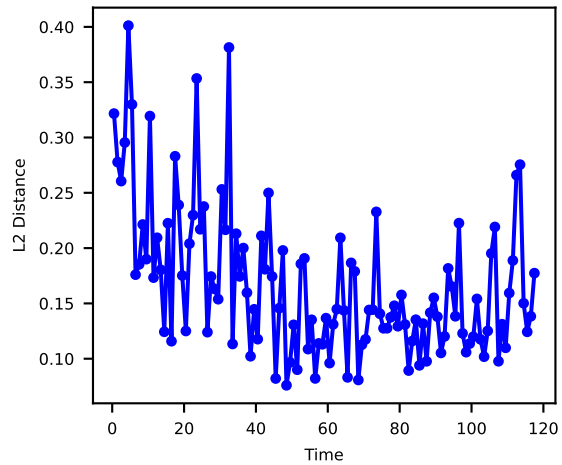
L2 vs Time



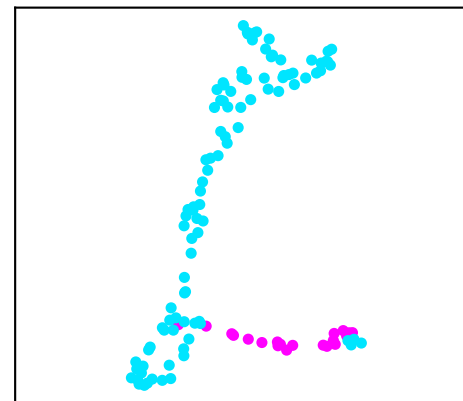
Cell 59



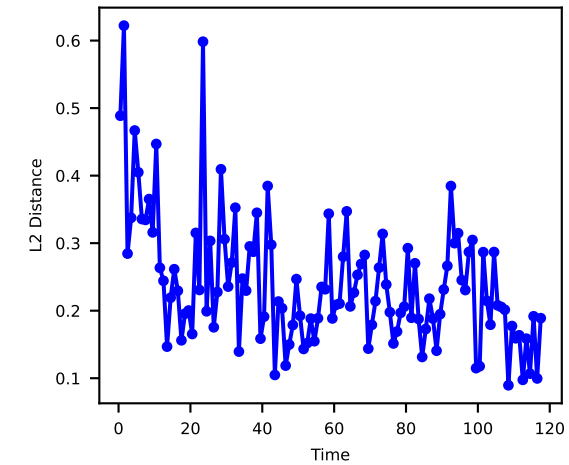
L2 vs Time



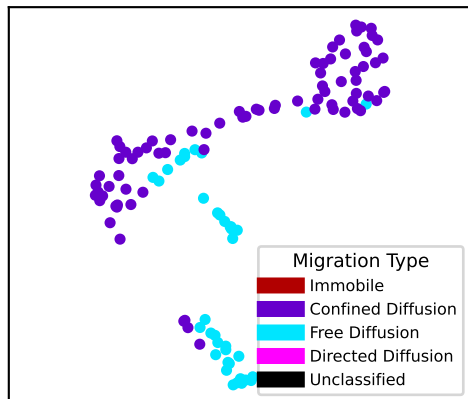
Cell 60



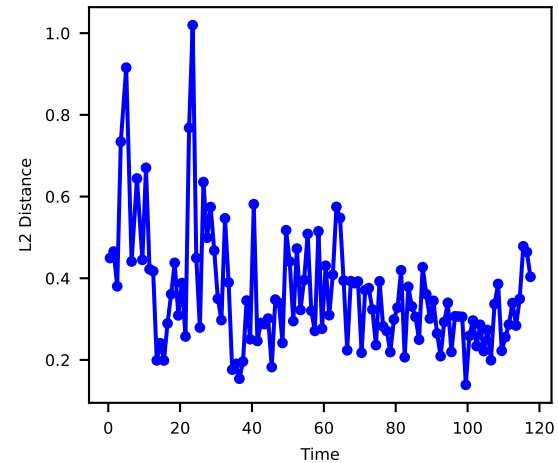
L2 vs Time



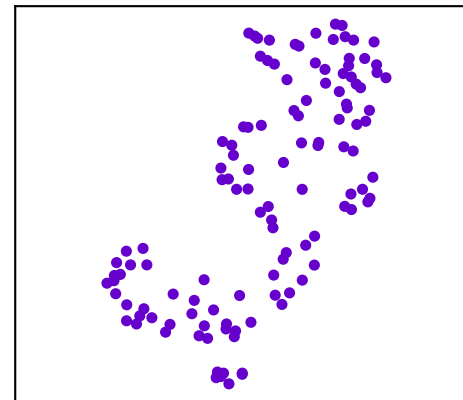
Cell 61



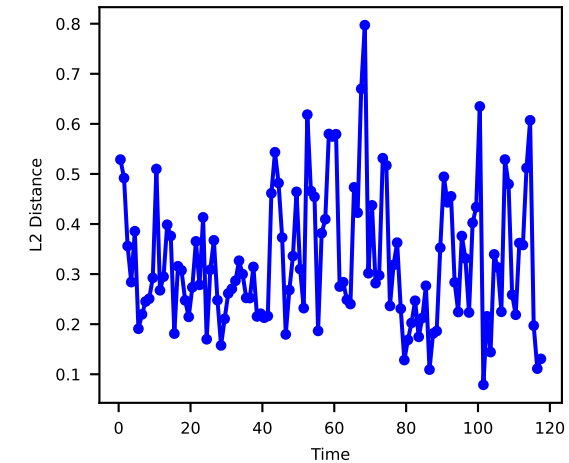
L2 vs Time



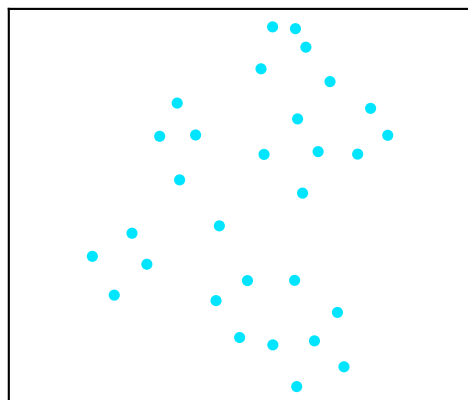
Cell 62



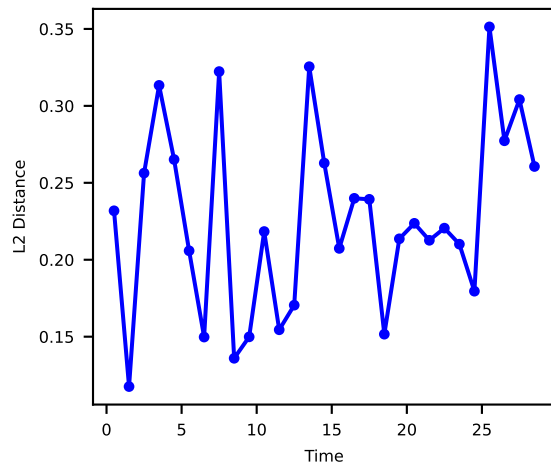
L2 vs Time



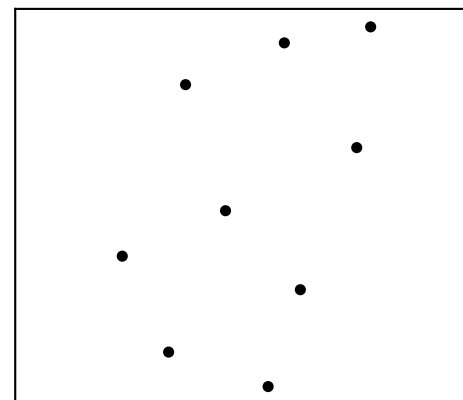
Cell 63



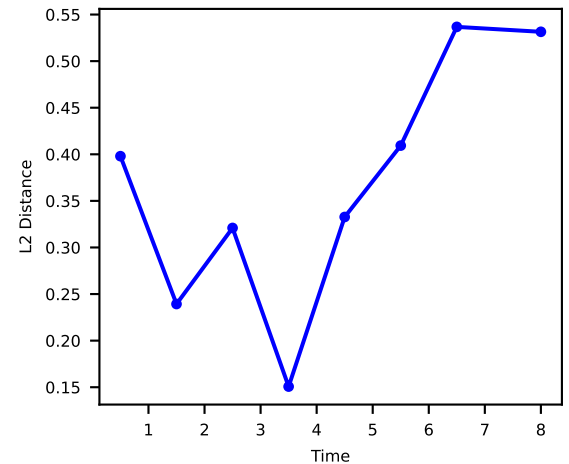
L2 vs Time



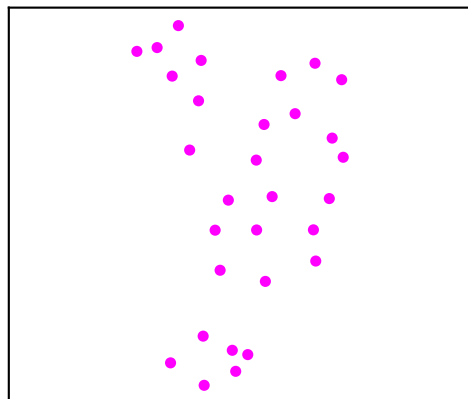
Cell 64



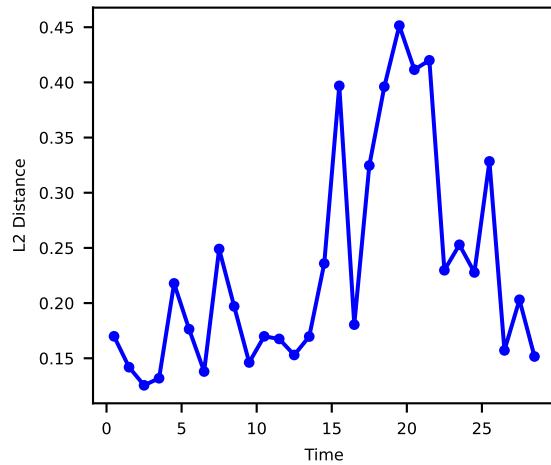
L2 vs Time



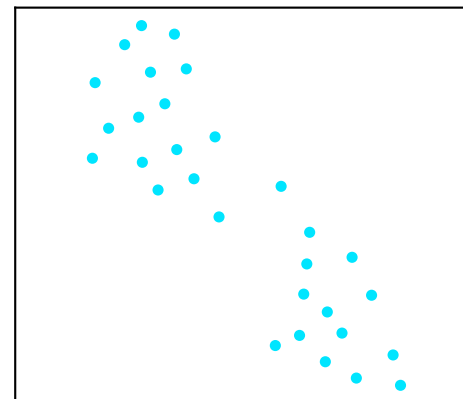
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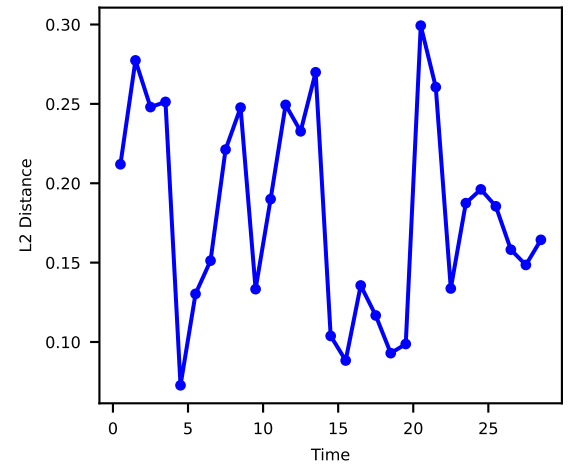
L2 vs Time



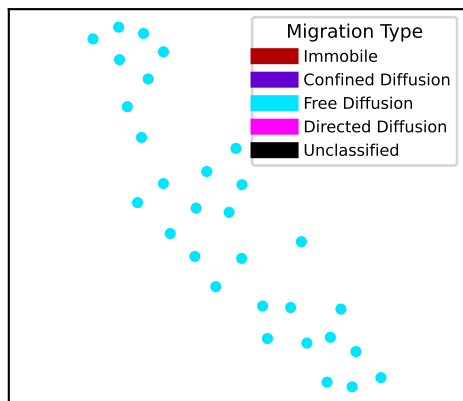
Cell 66



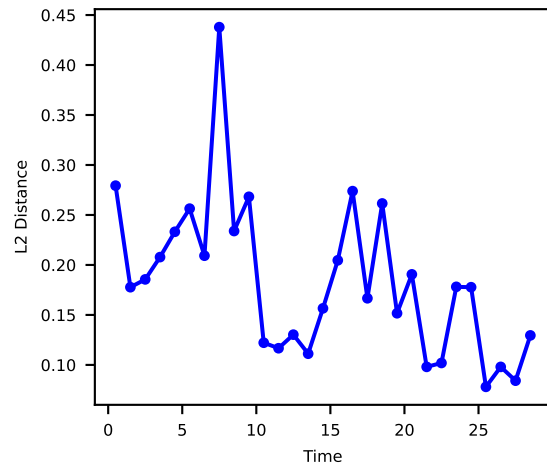
L2 vs Time



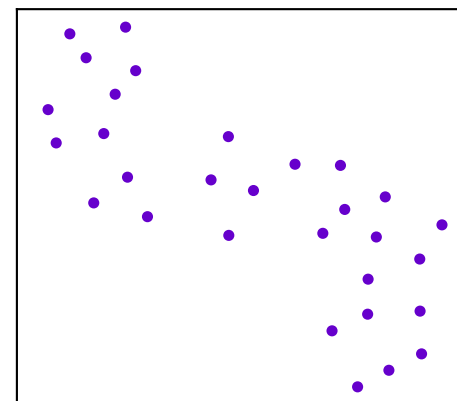
Cell 67



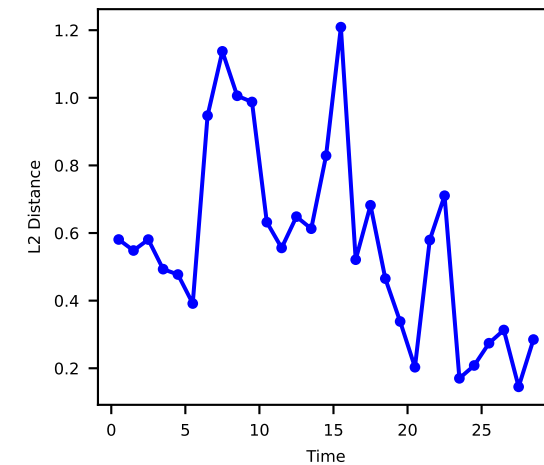
L2 vs Time



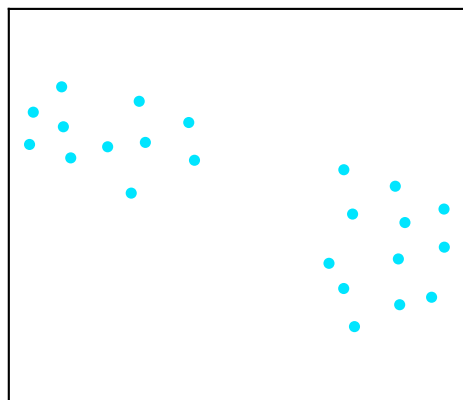
Cell 68



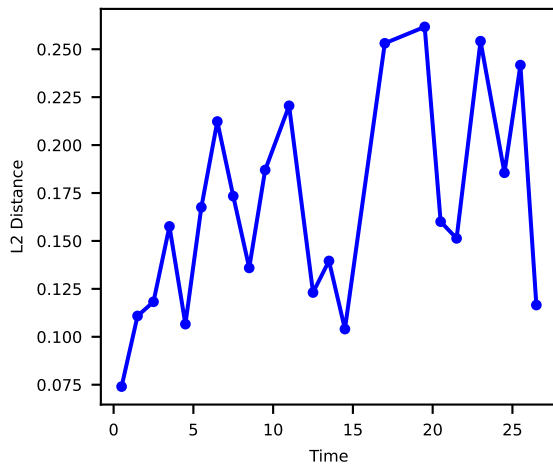
L2 vs Time



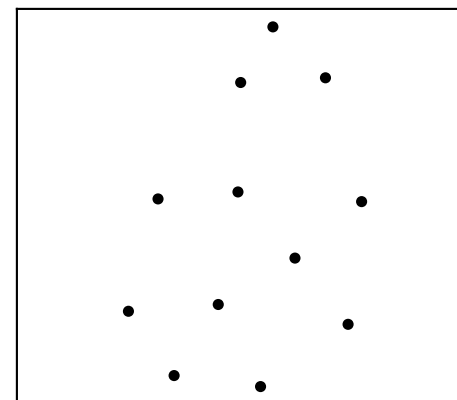
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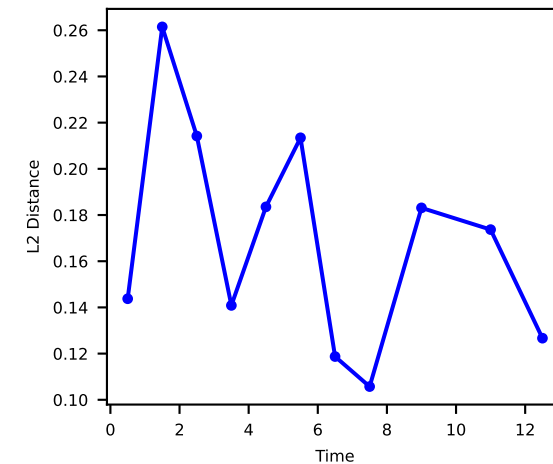
L2 vs Time



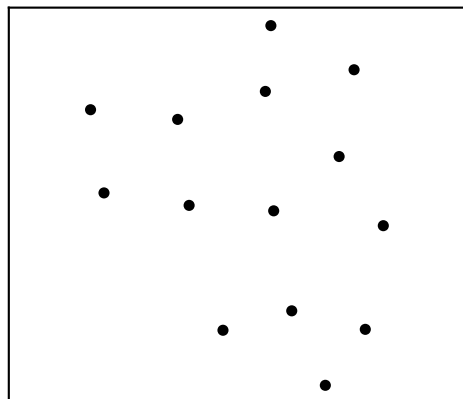
Cell 70



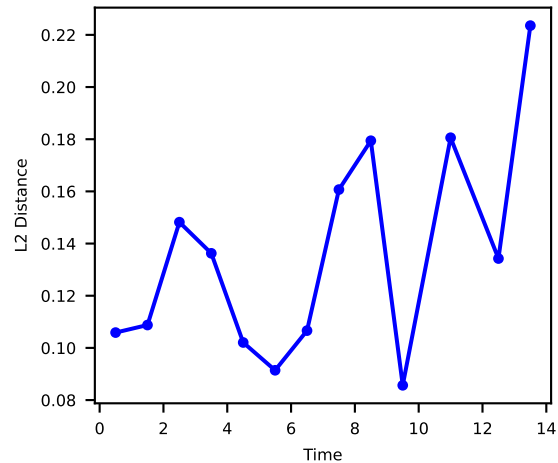
L2 vs Time



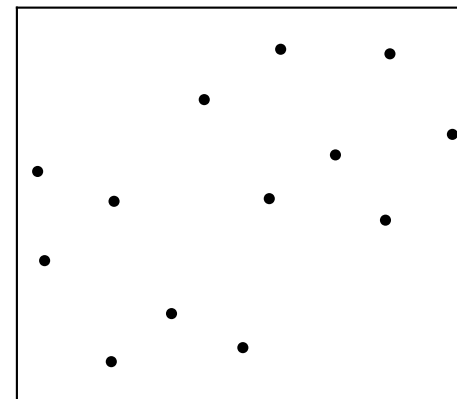
Cell 71



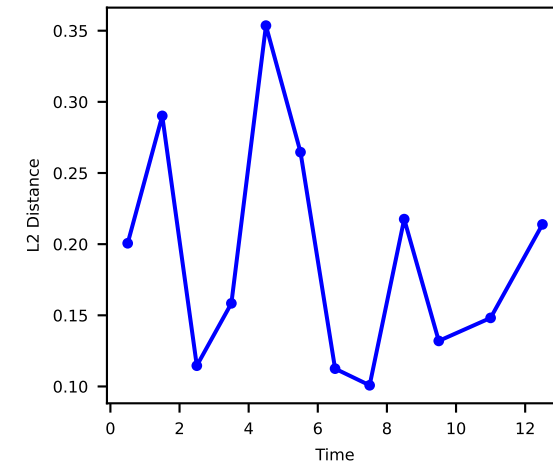
L2 vs Time



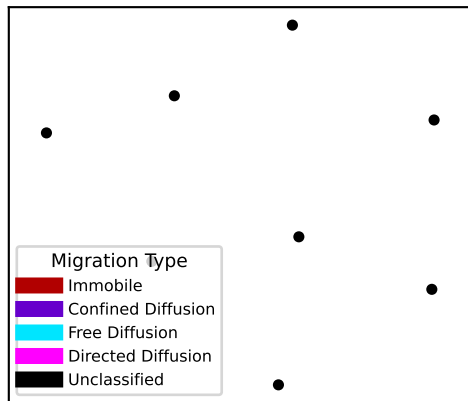
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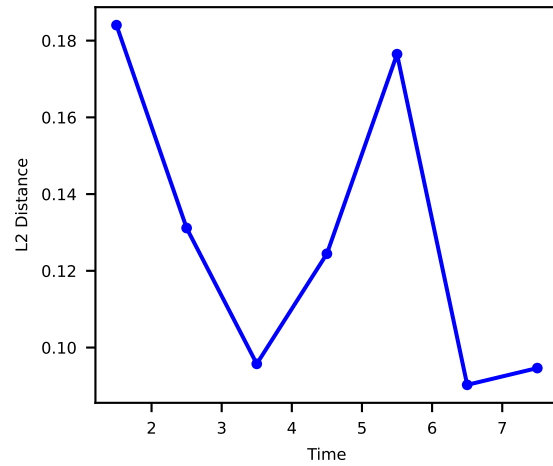
L2 vs Time



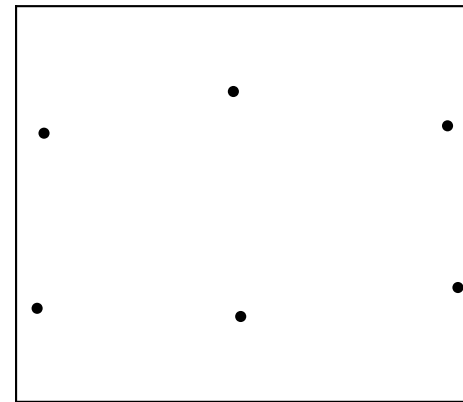
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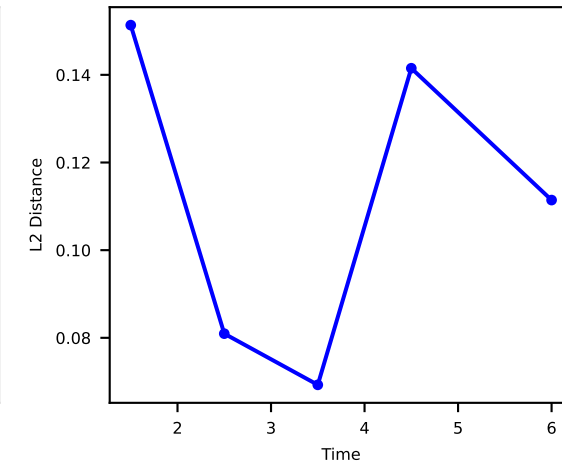
L2 vs Time



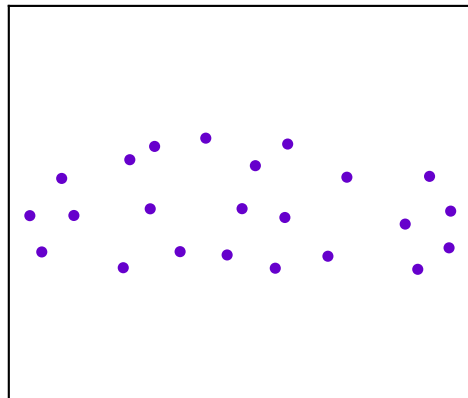
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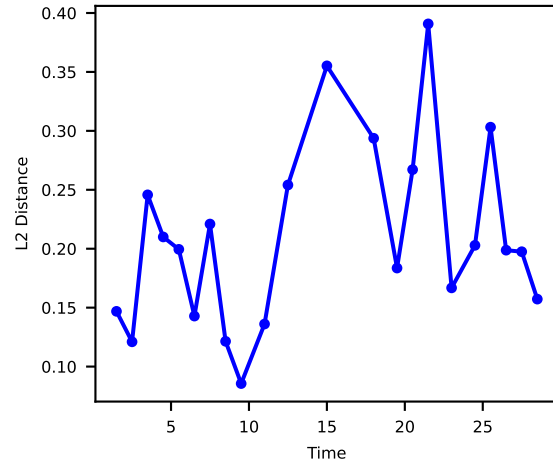
L2 vs Time



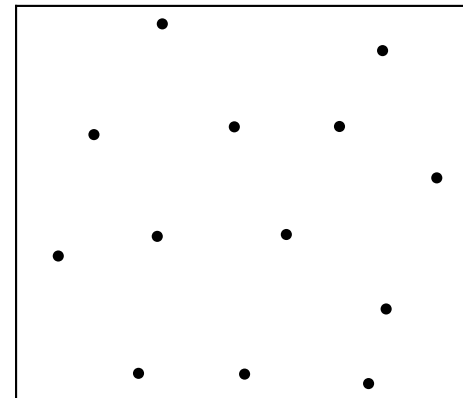
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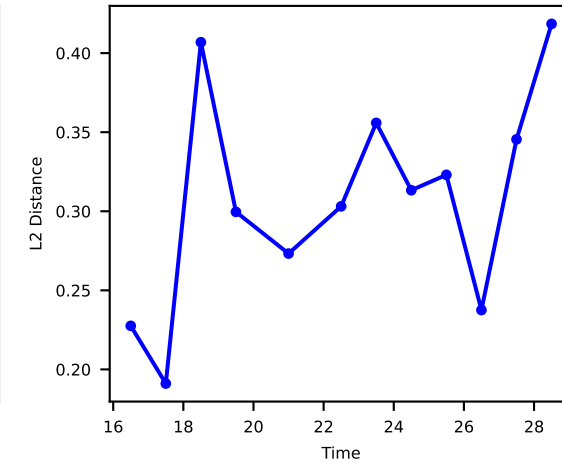
L2 vs Time



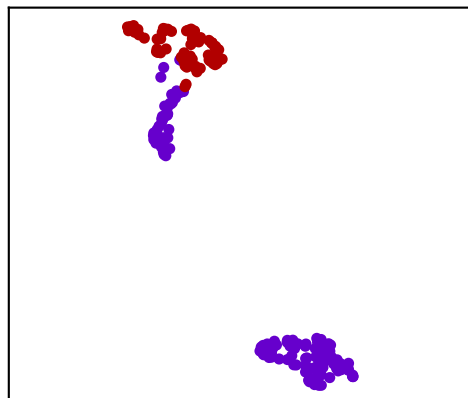
Cell 76



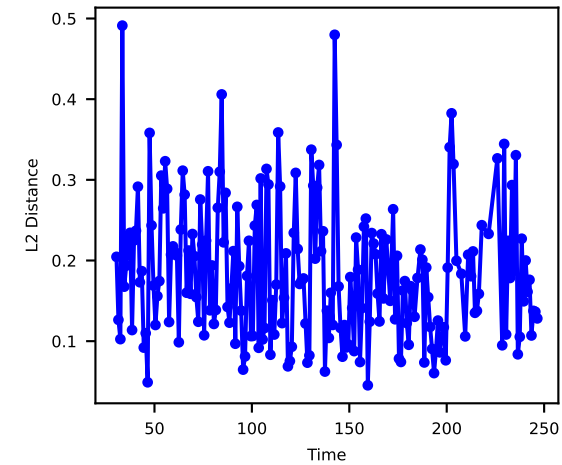
L2 vs Time



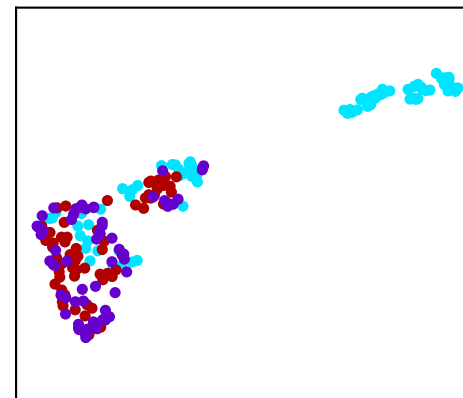
Cell 77



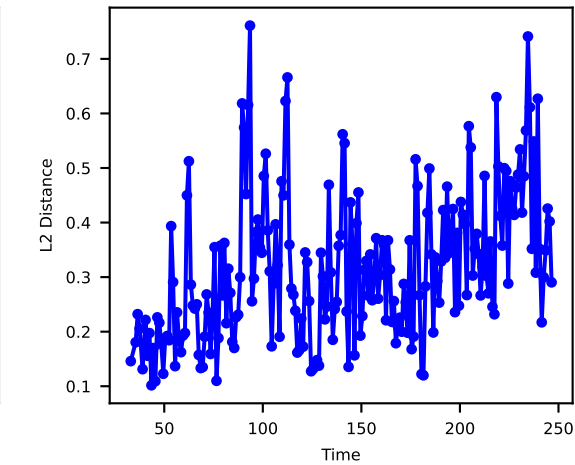
L2 vs Time



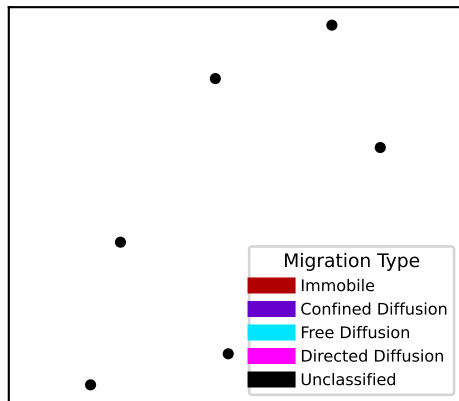
Cell 78



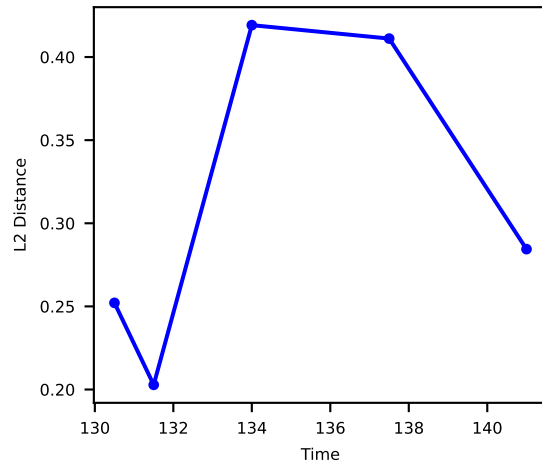
L2 vs Time



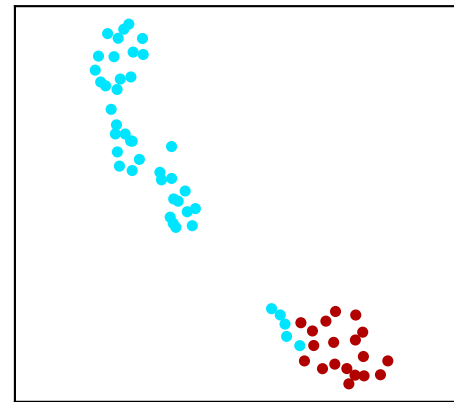
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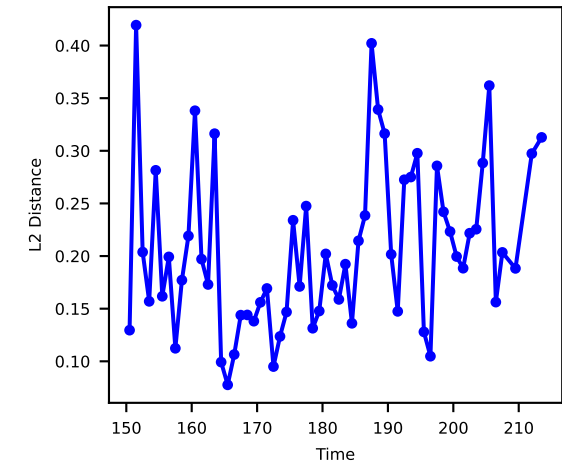
L2 vs Time



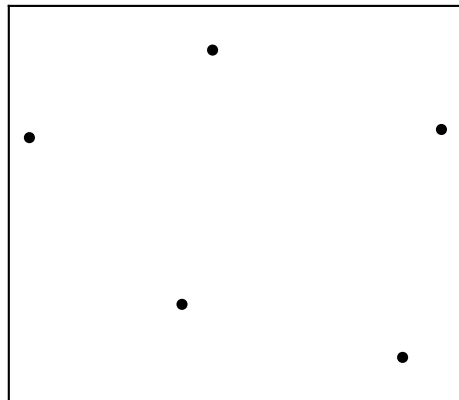
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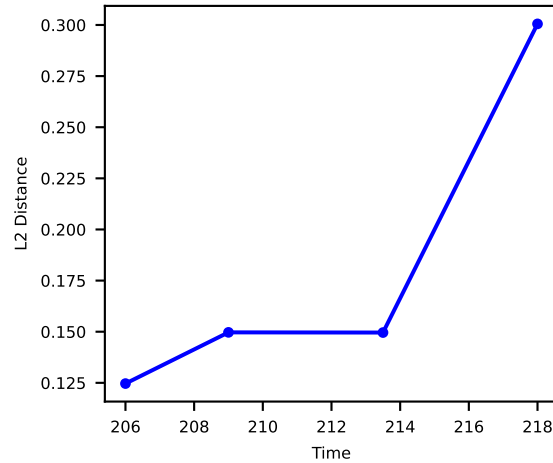
L2 vs Time



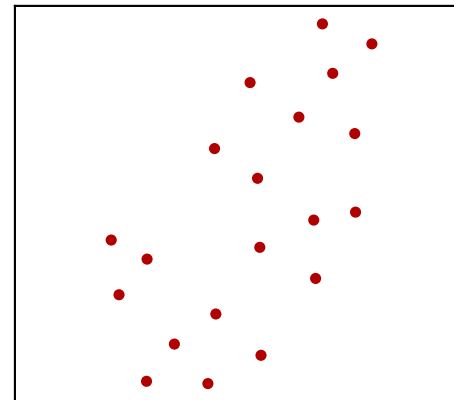
Cell 81



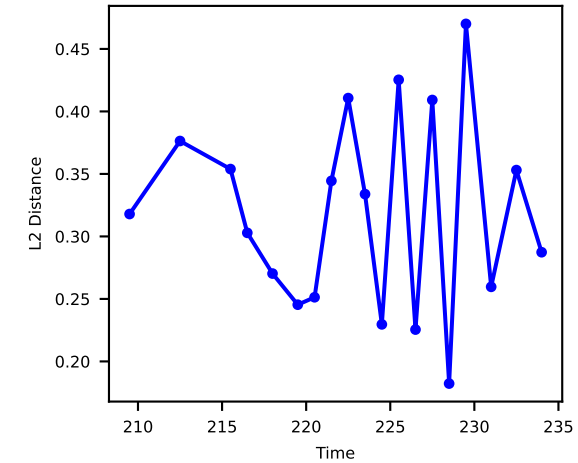
L2 vs Time



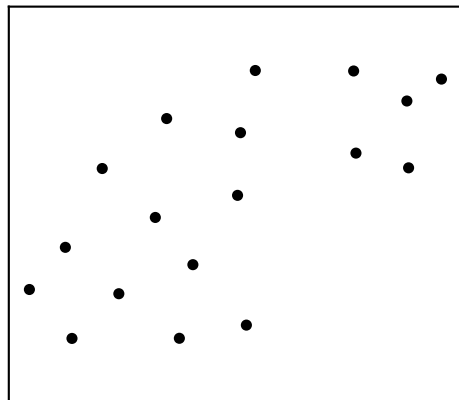
Cell 82



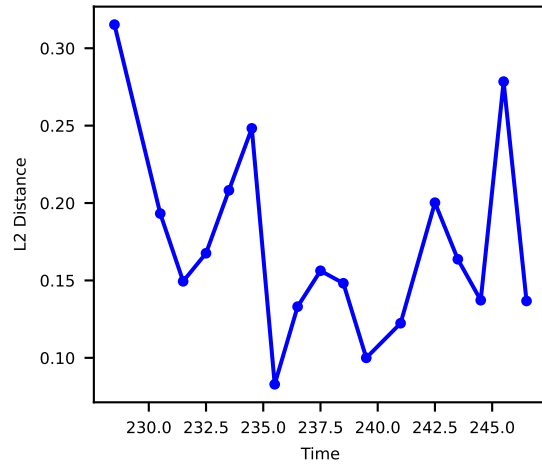
L2 vs Time



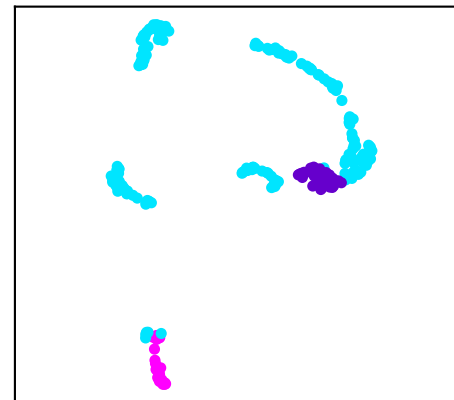
Cell 83



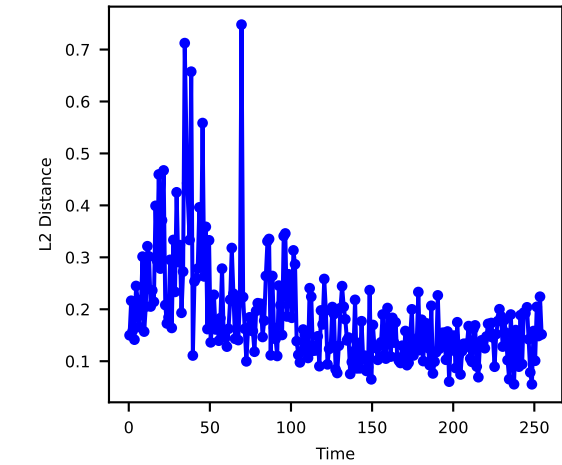
L2 vs Time



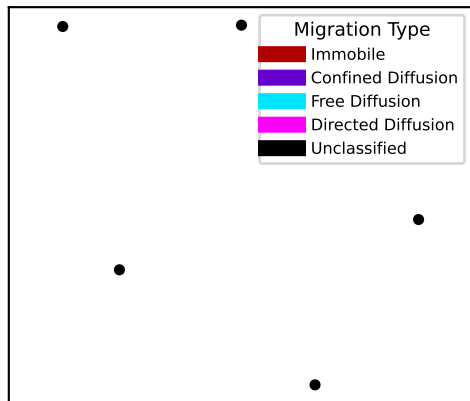
Cell 84



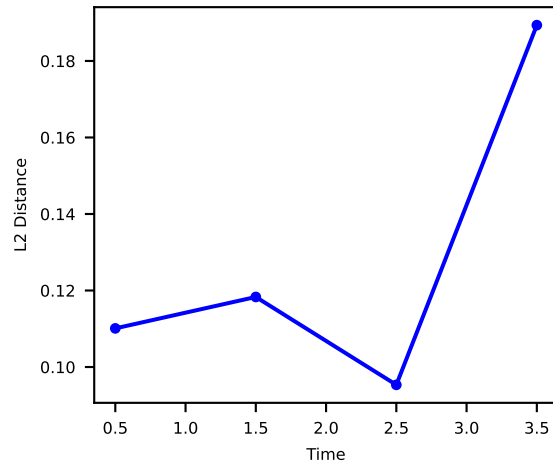
L2 vs Time



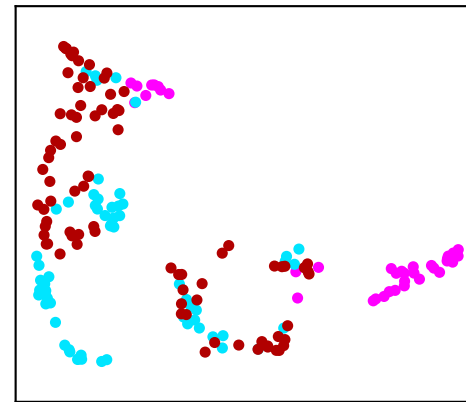
Cell 85



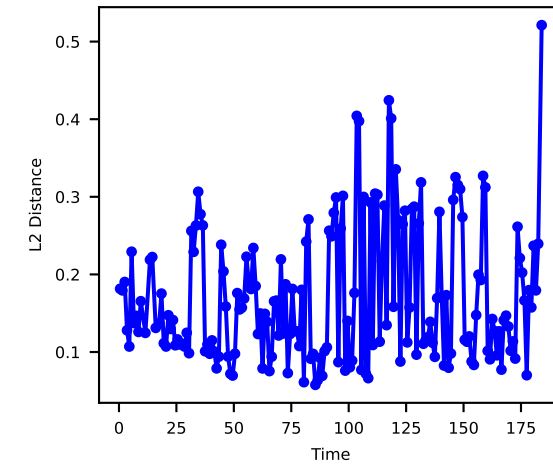
L2 vs Time



Cell 86



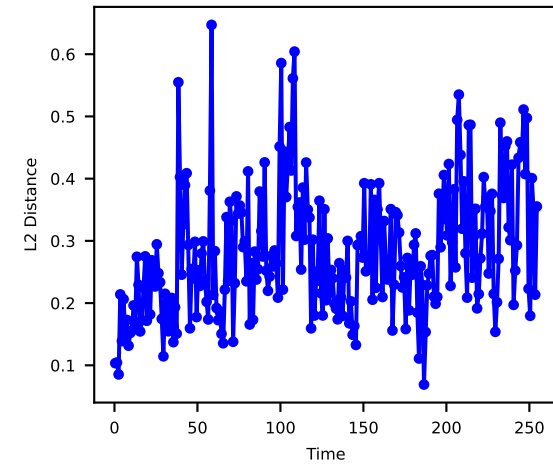
L2 vs Time



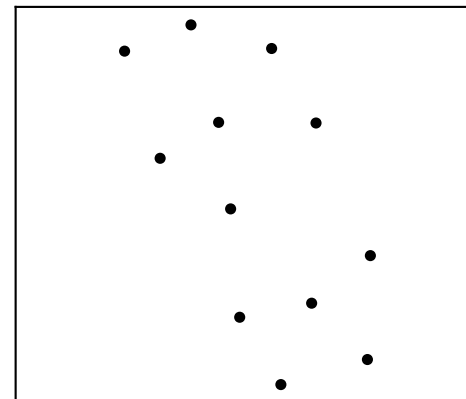
Cell 87



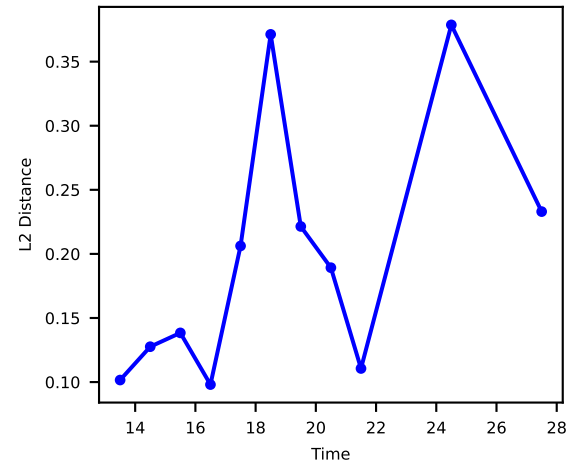
L2 vs Time



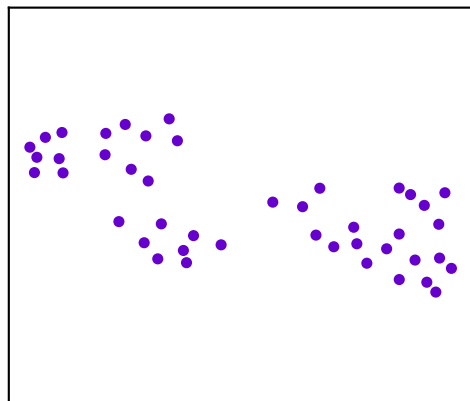
Cell 88



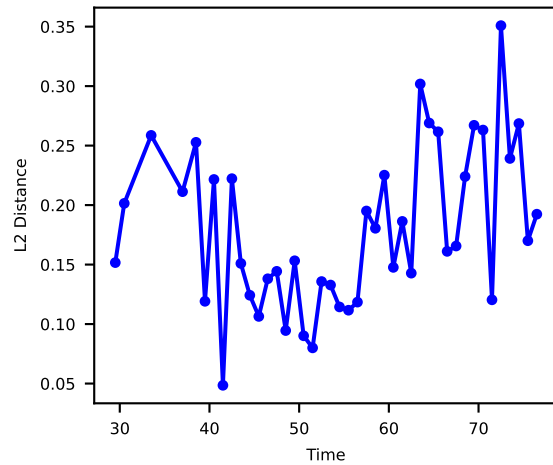
L2 vs Time



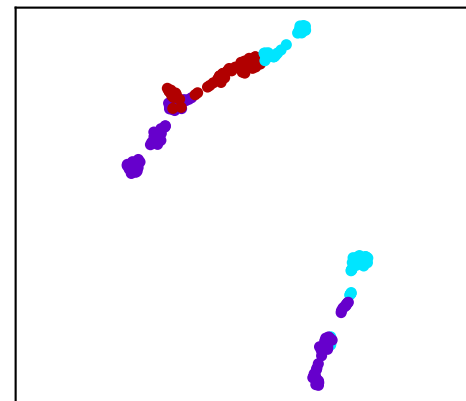
Cell 89



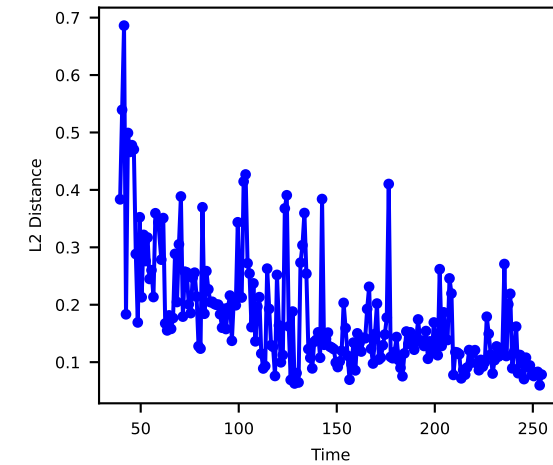
L2 vs Time



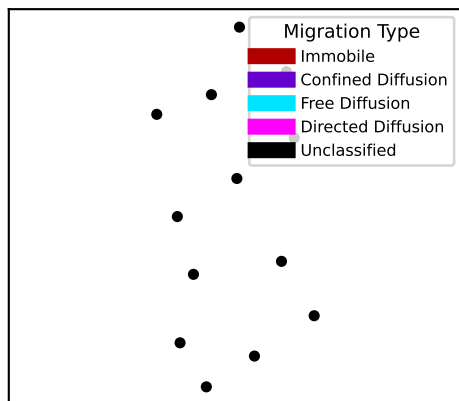
Cell 90



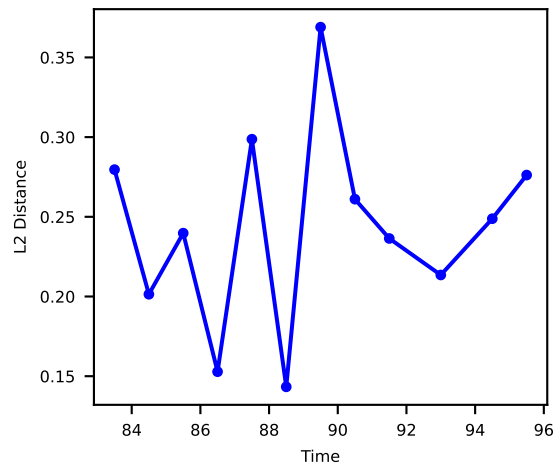
L2 vs Time



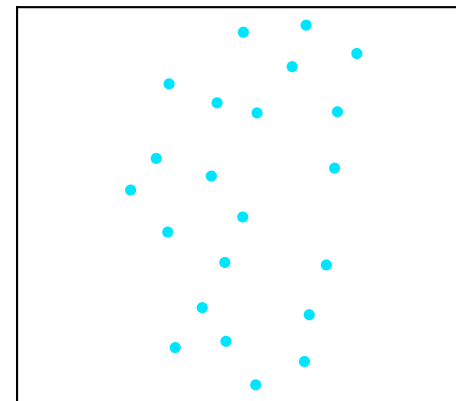
Cell 91



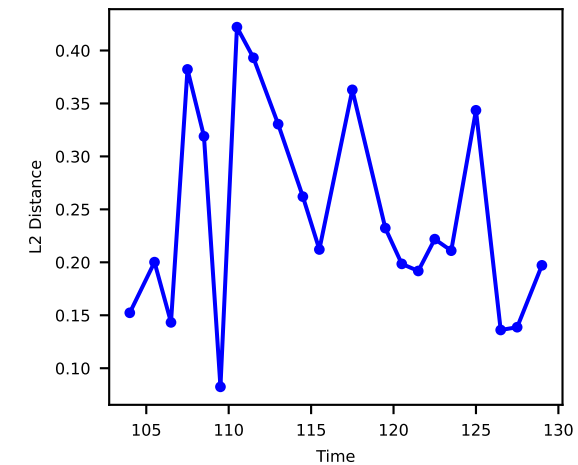
L2 vs Time



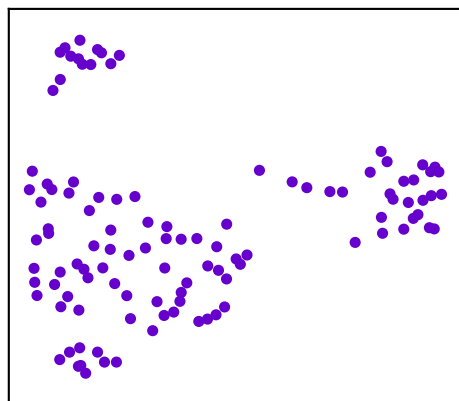
Cell 92



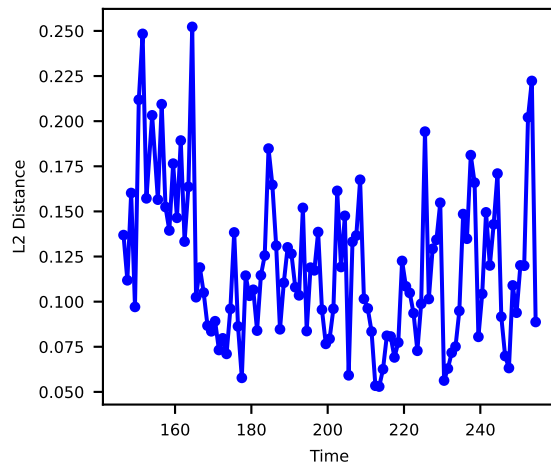
L2 vs Time



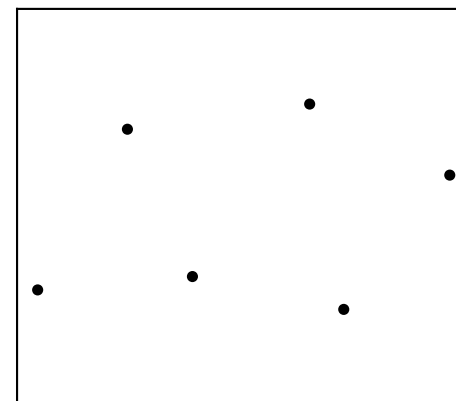
Cell 93



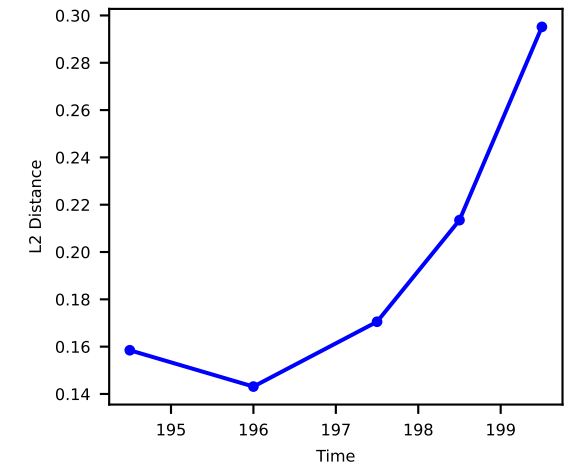
L2 vs Time



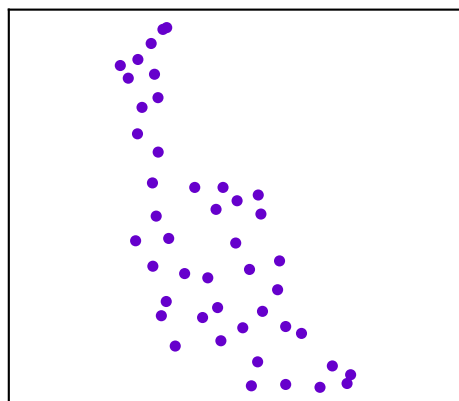
Cell 94



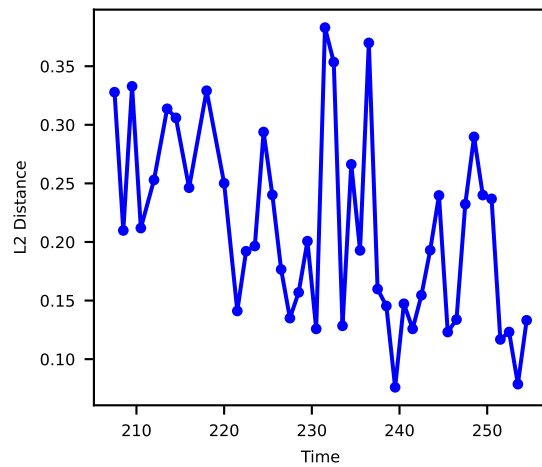
L2 vs Time



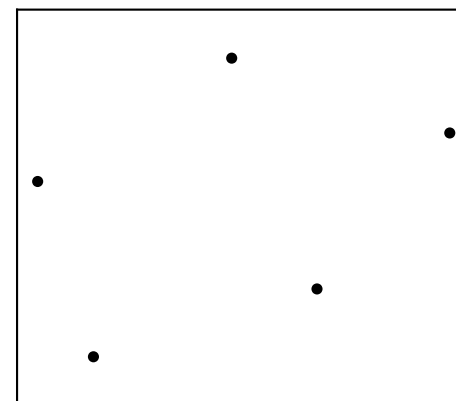
Cell 95



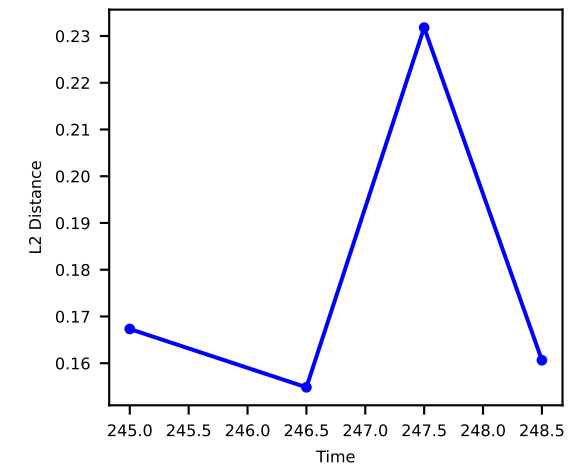
L2 vs Time



Cell 96

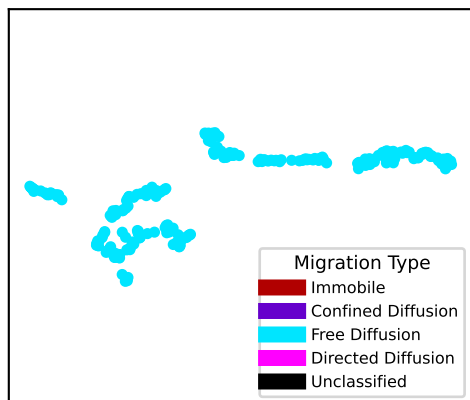


L2 vs Time

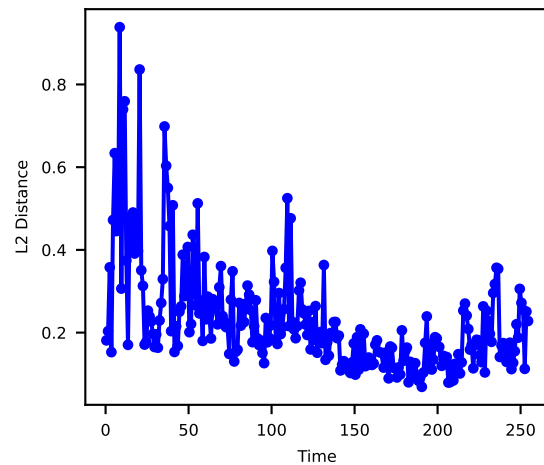




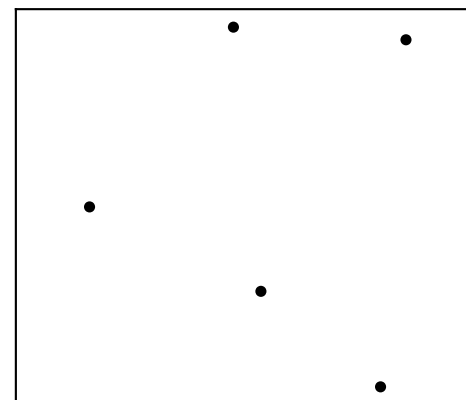
Cell 97



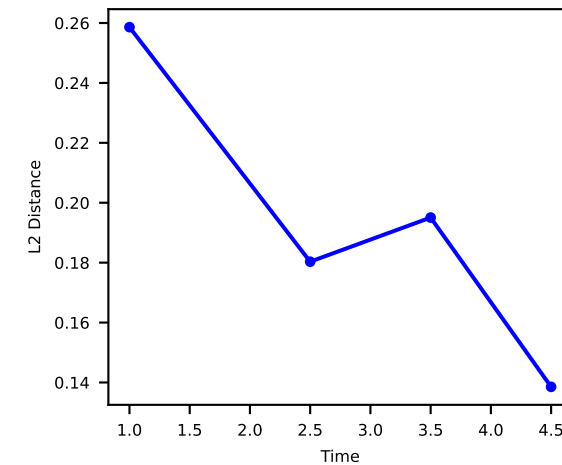
L2 vs Time



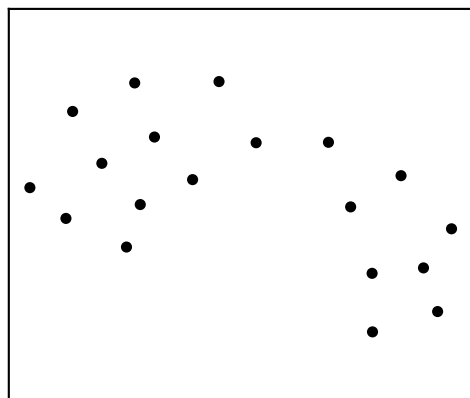
Cell 98



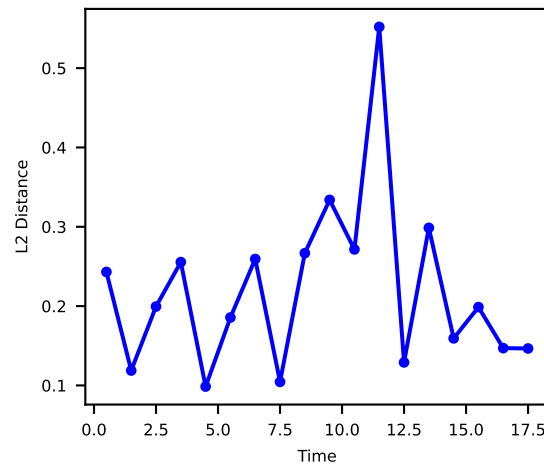
L2 vs Time



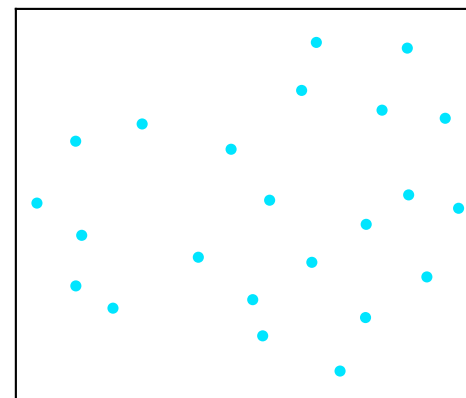
Cell 99



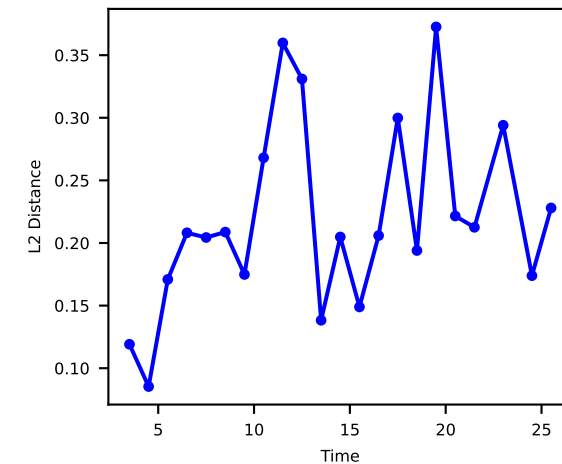
L2 vs Time



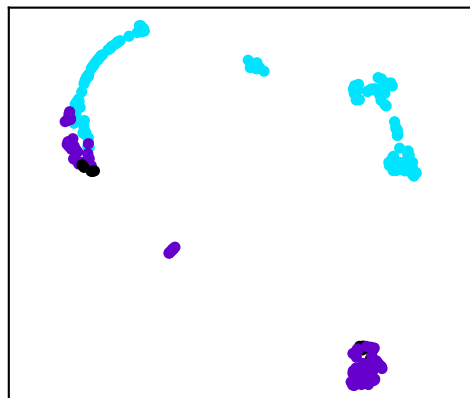
Cell 100



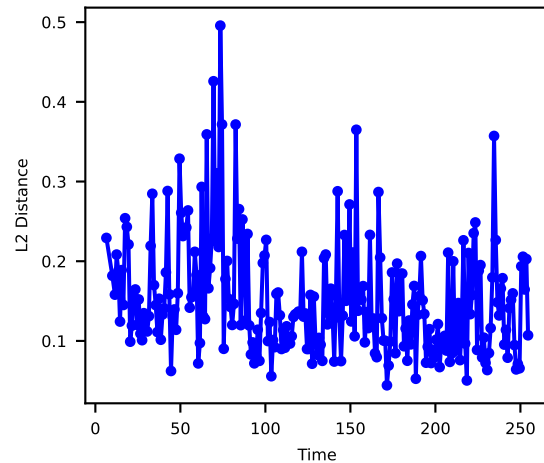
L2 vs Time



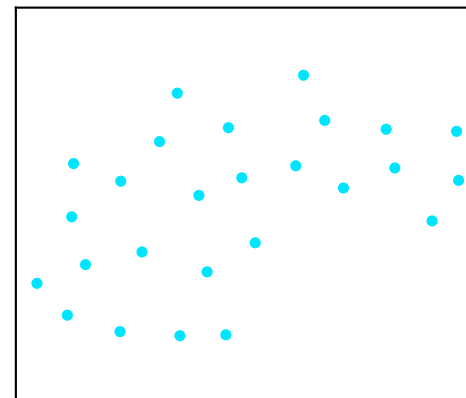
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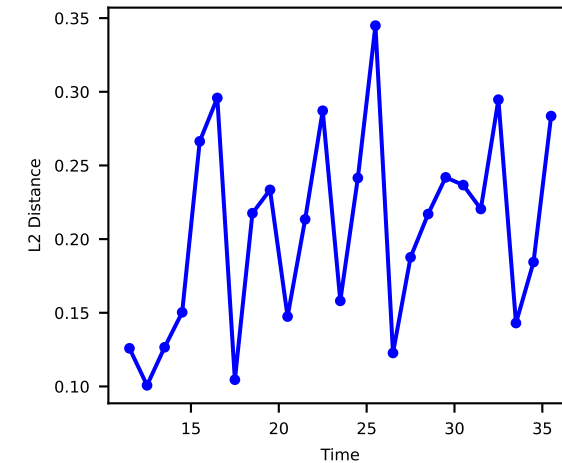
L2 vs Time



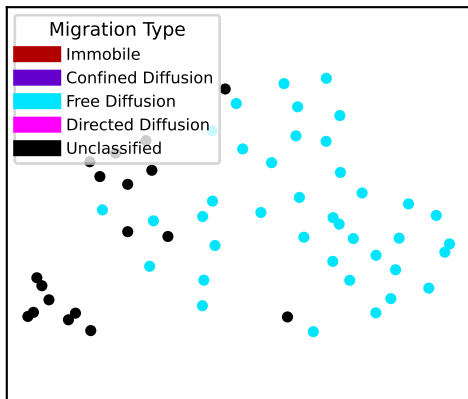
Cell 102



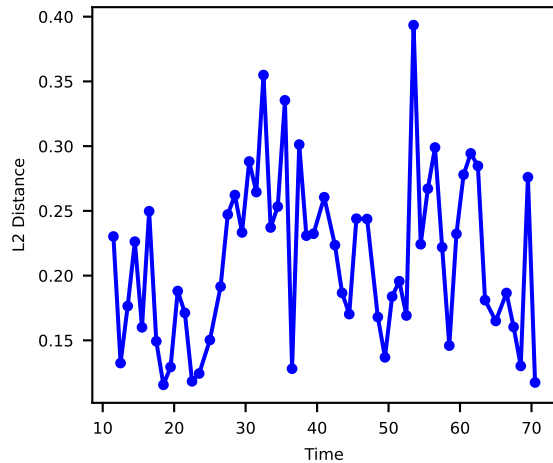
L2 vs Time



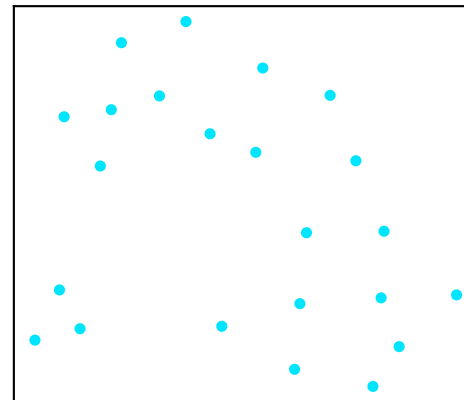
Cell 103



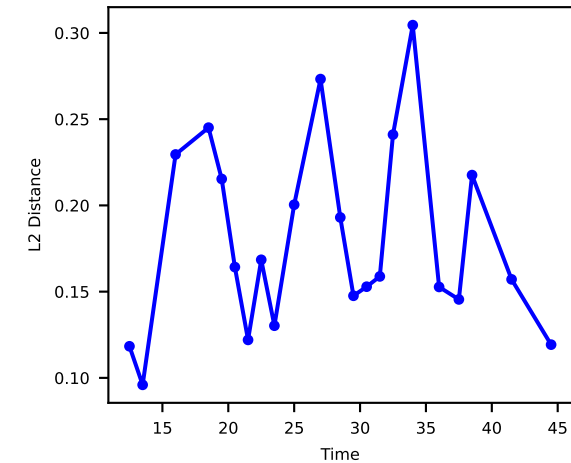
L2 vs Time



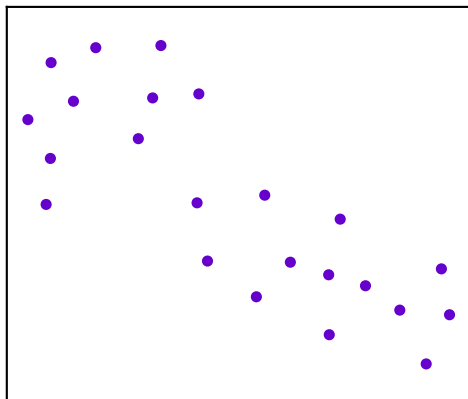
Cell 104



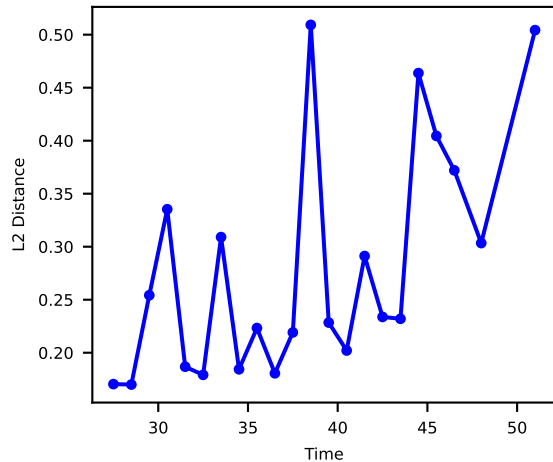
L2 vs Time



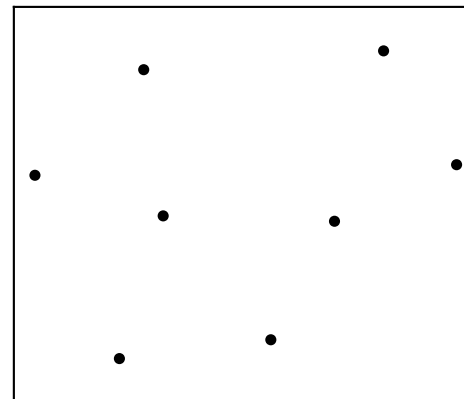
Cell 105



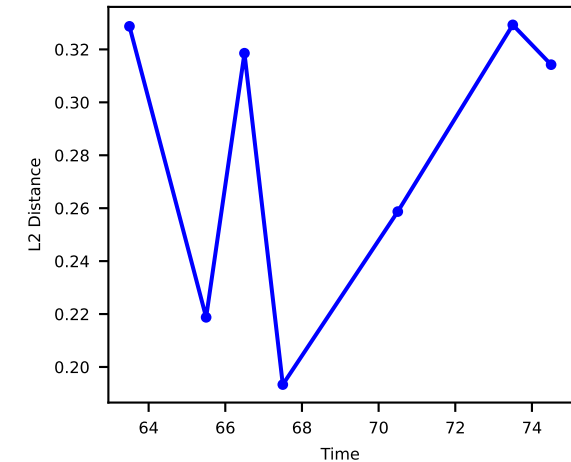
L2 vs Time



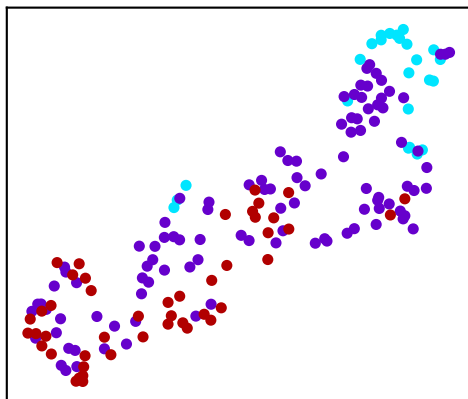
Cell 106



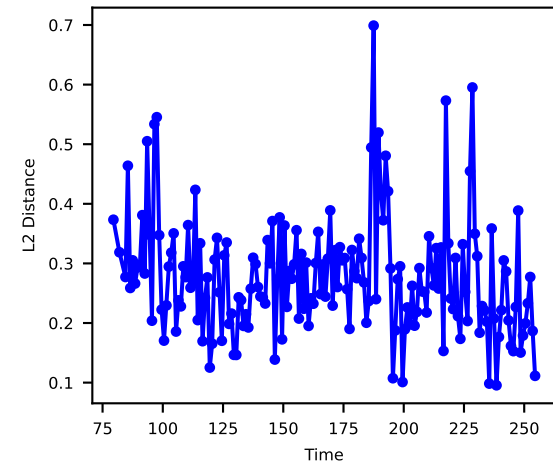
L2 vs Time



Cell 107



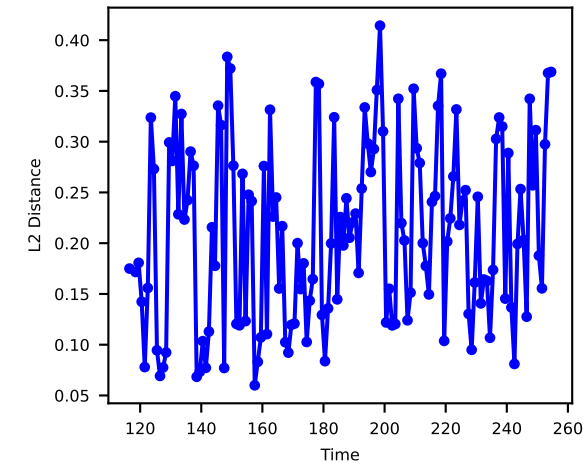
L2 vs Time



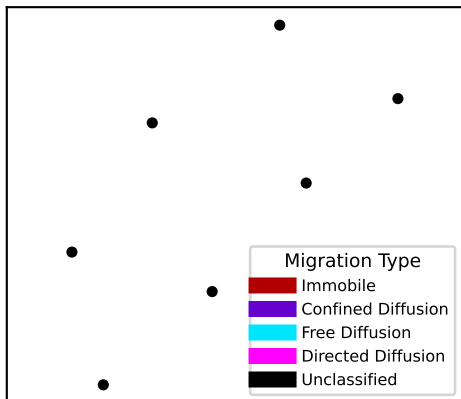
Cell 108



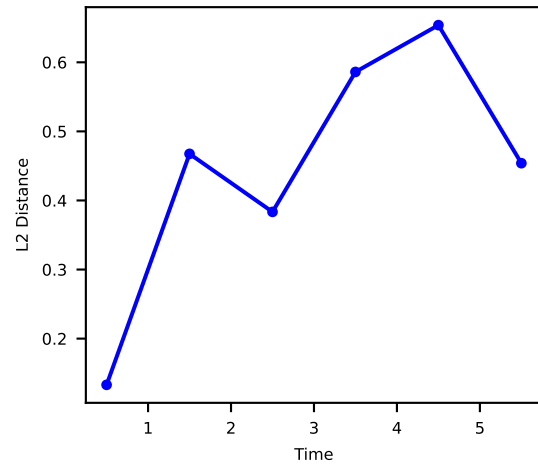
L2 vs Time



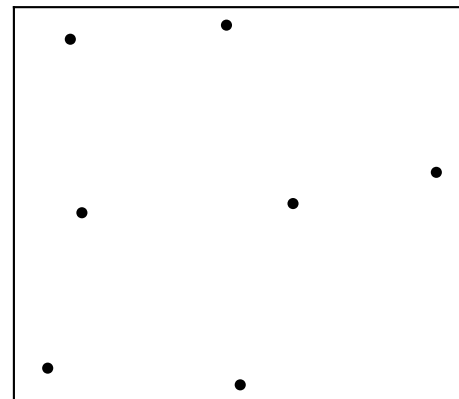
Cell 109



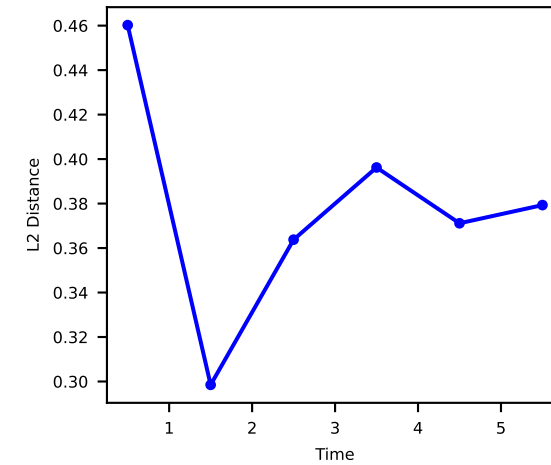
L2 vs Time



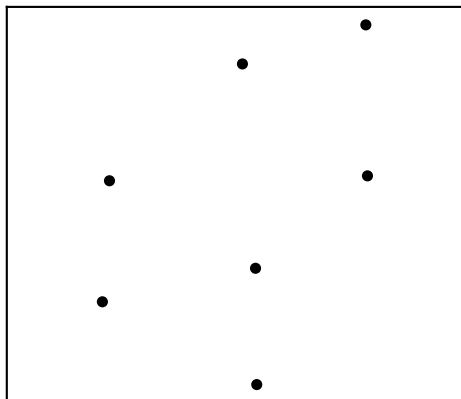
Cell 110



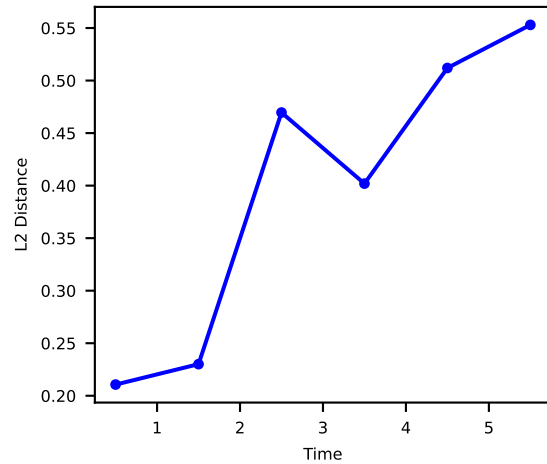
L2 vs Time



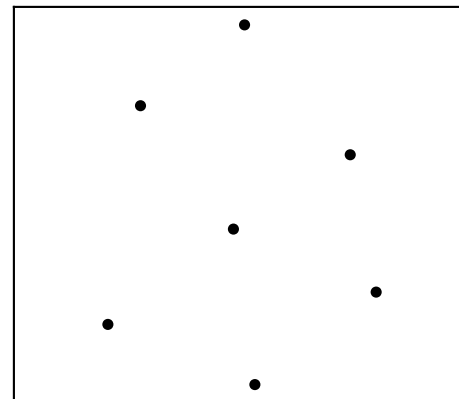
Cell 111



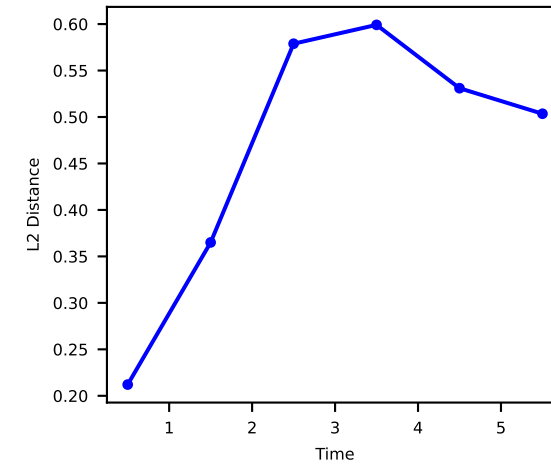
L2 vs Time



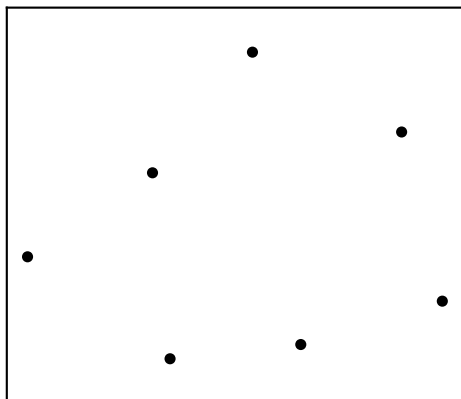
Cell 112



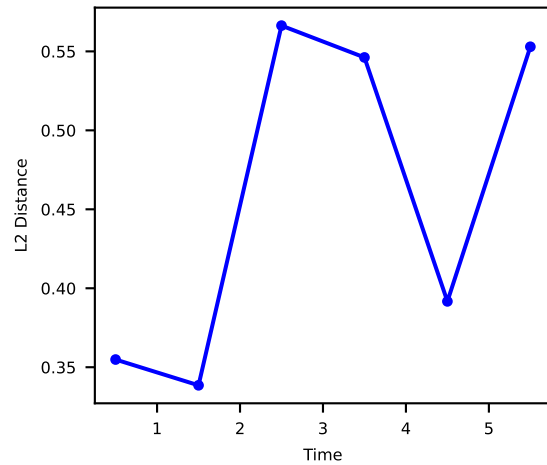
L2 vs Time



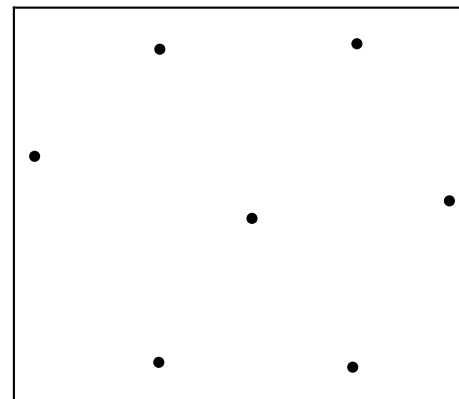
Cell 113



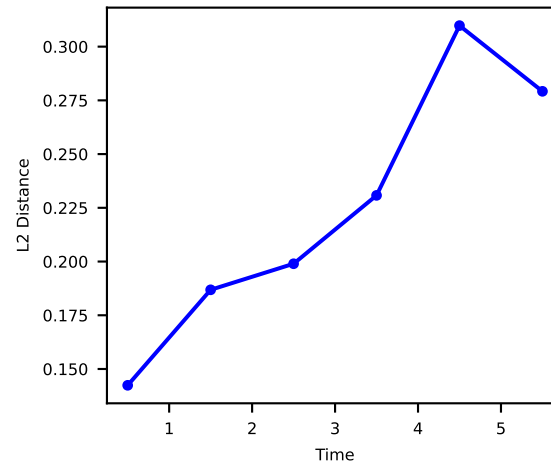
L2 vs Time



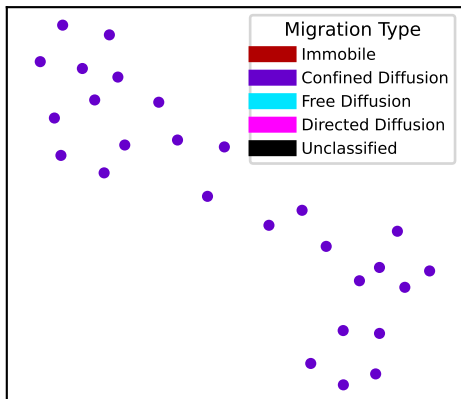
Cell 114



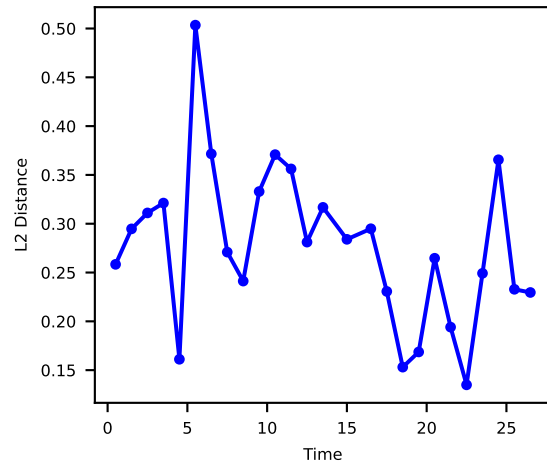
L2 vs Time



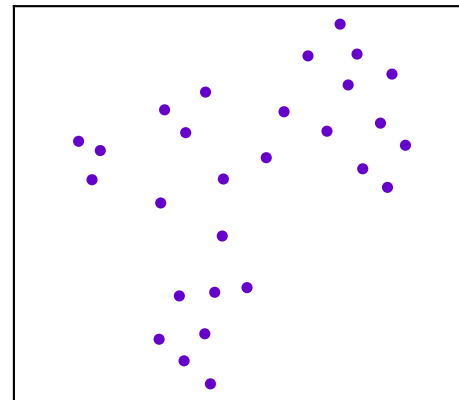
Cell 115



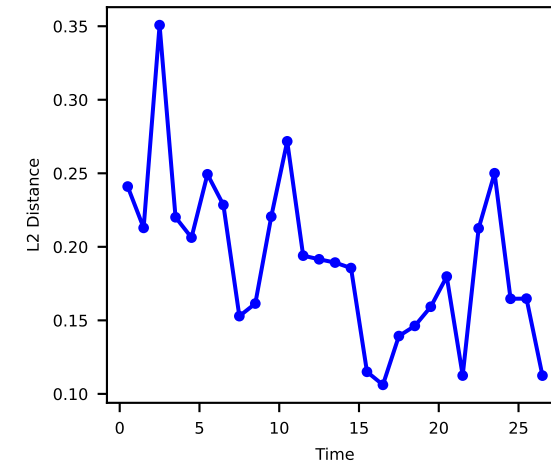
L2 vs Time



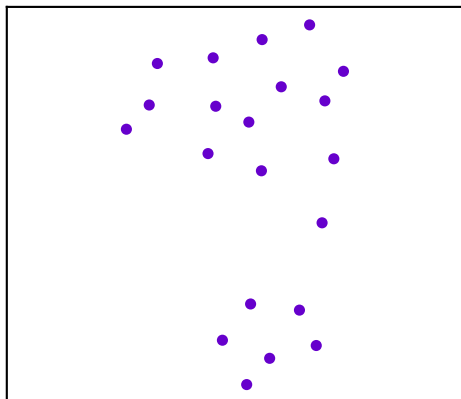
Cell 116



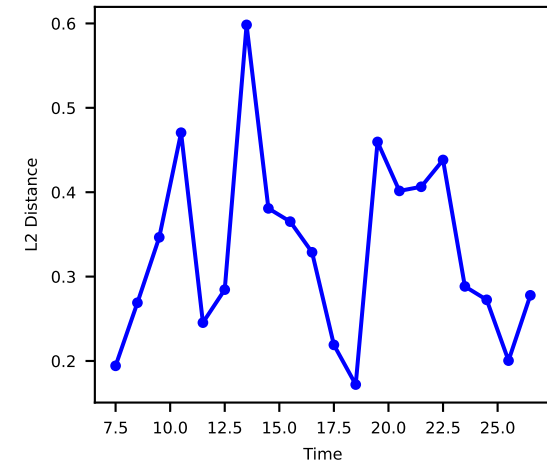
L2 vs Time



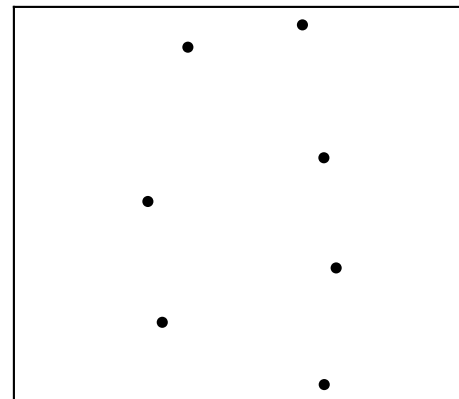
Cell 117



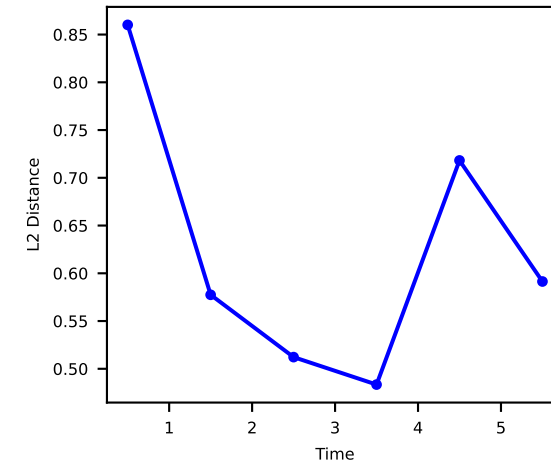
L2 vs Time



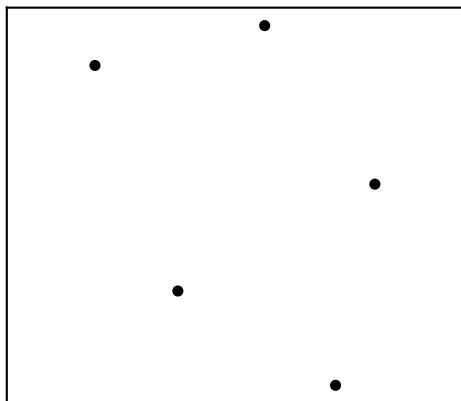
Cell 118



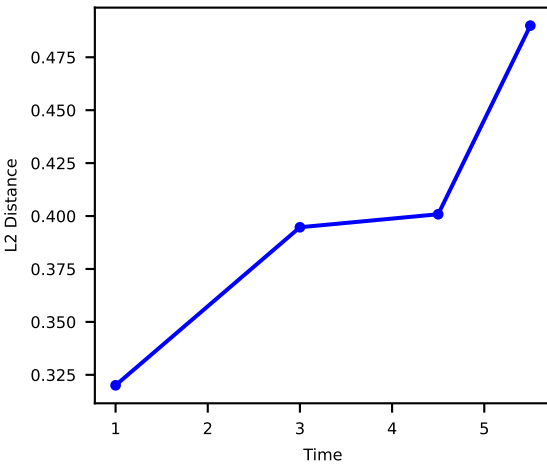
L2 vs Time



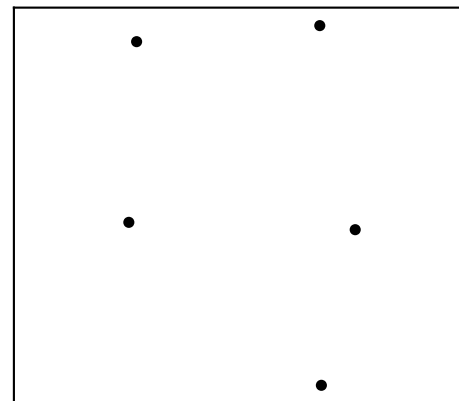
Cell 119



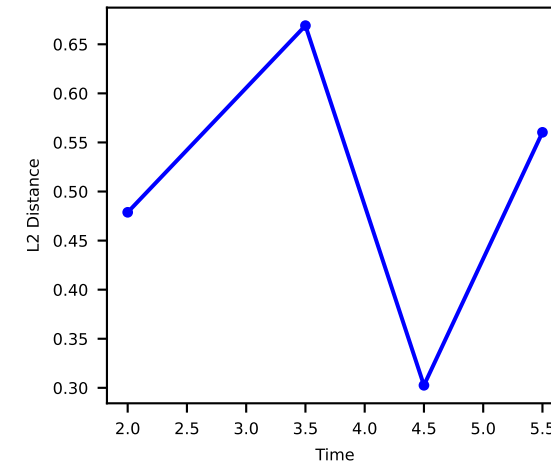
L2 vs Time



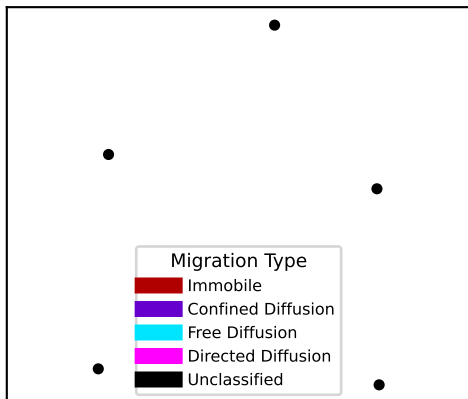
Cell 120



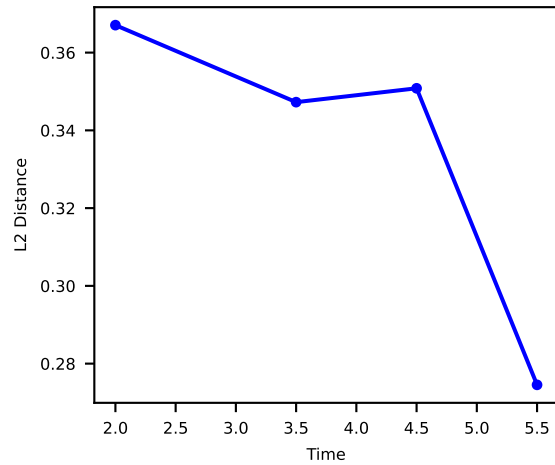
L2 vs Time



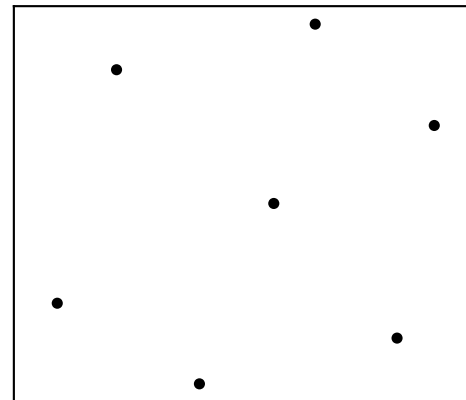
Cell 121



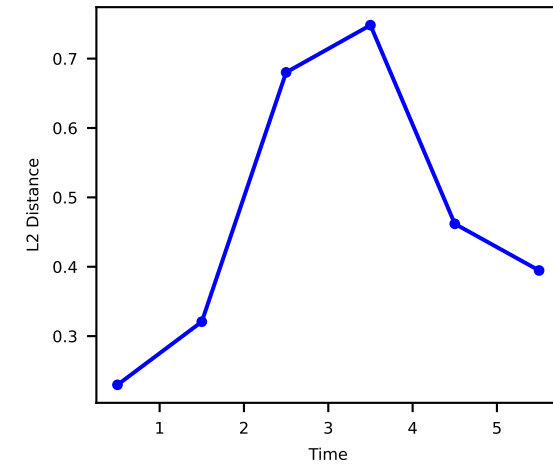
L2 vs Time



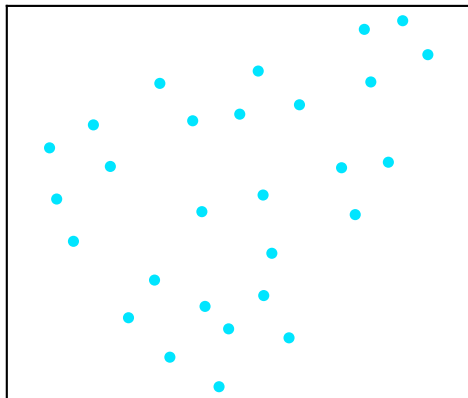
Cell 122



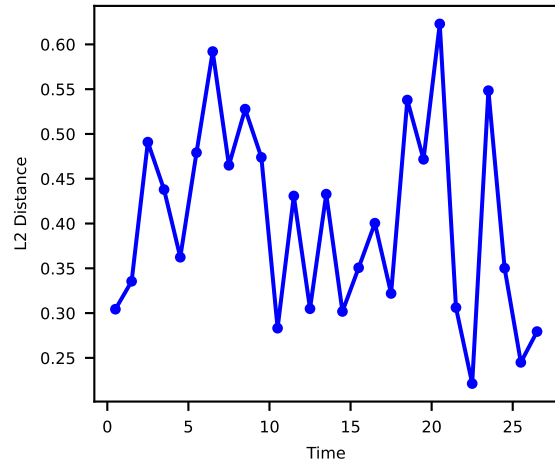
L2 vs Time



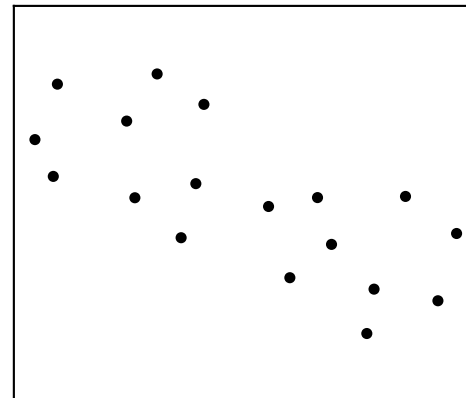
Cell 123



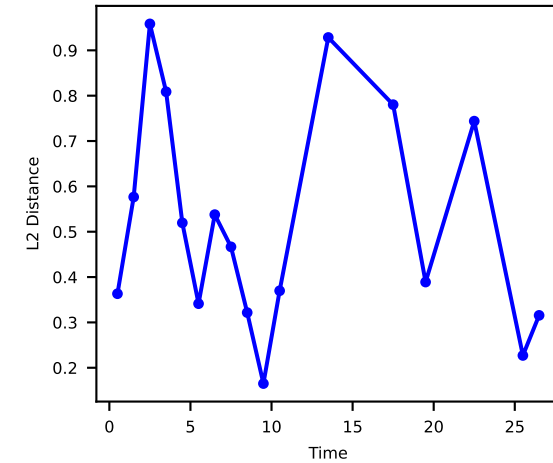
L2 vs Time



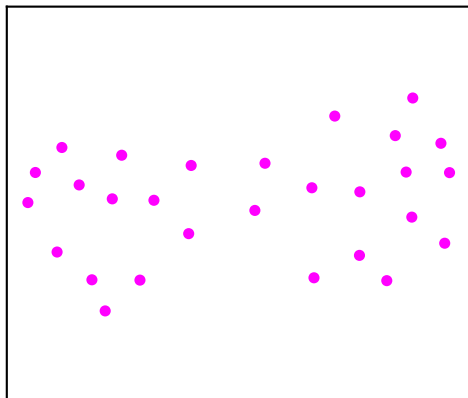
Cell 124



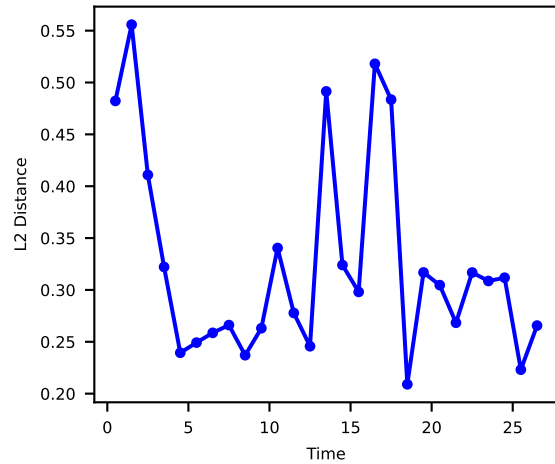
L2 vs Time



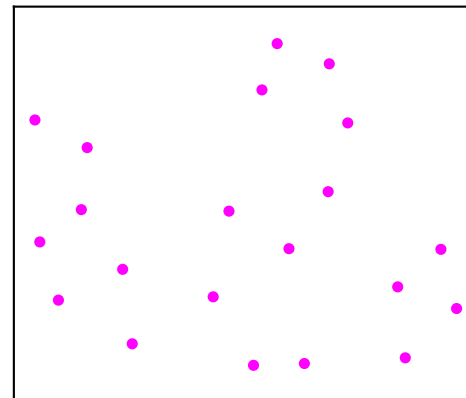
Cell 125



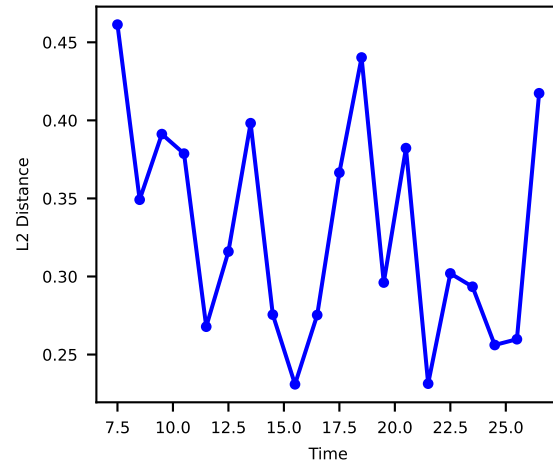
L2 vs Time



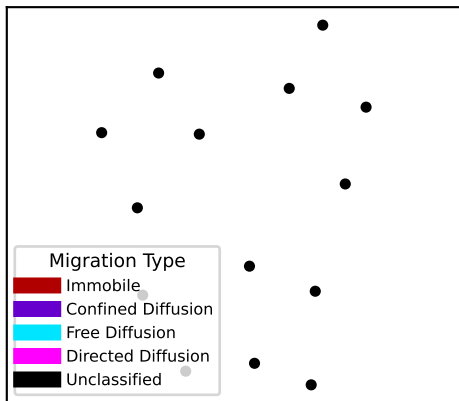
Cell 126



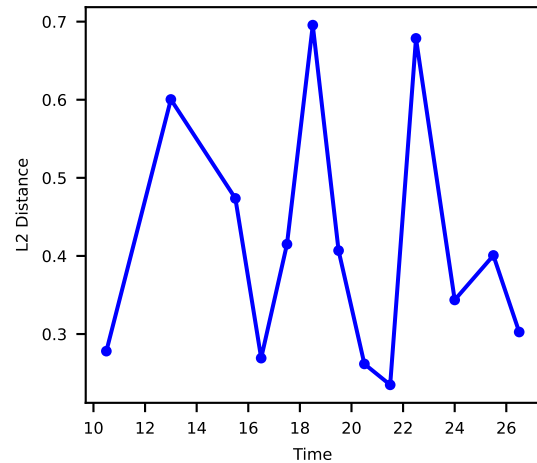
L2 vs Time



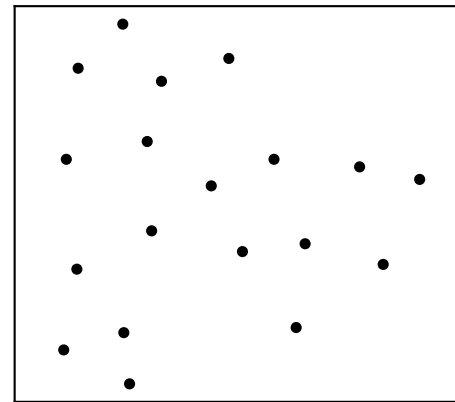
Cell 127



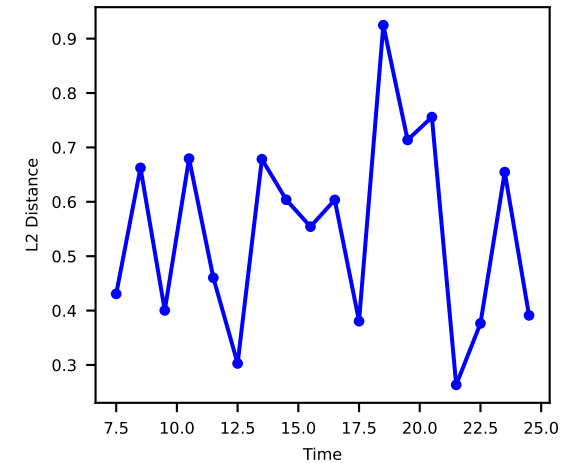
L2 vs Time



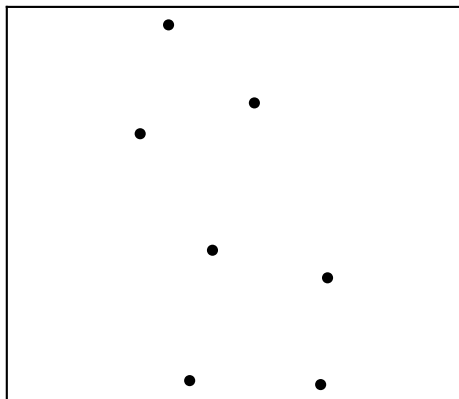
Cell 128



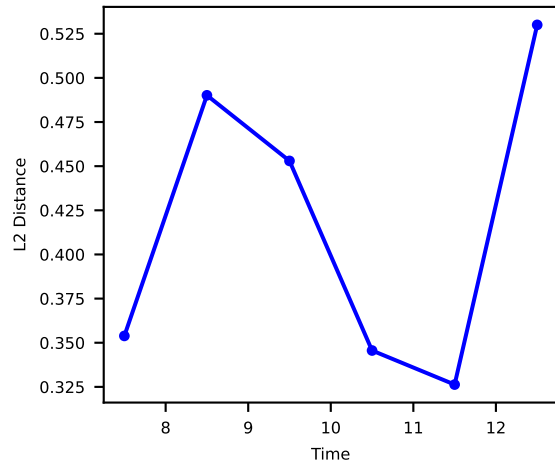
L2 vs Time



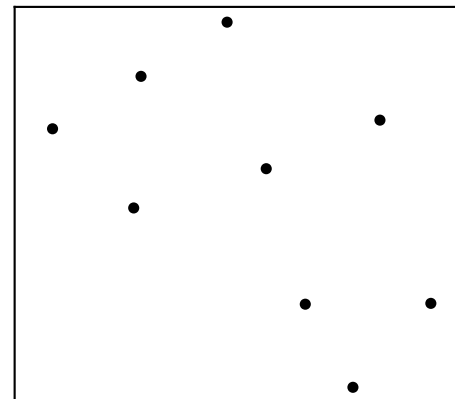
Cell 129



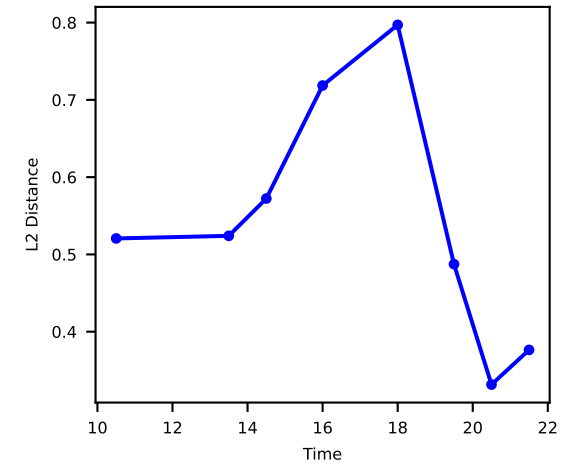
L2 vs Time



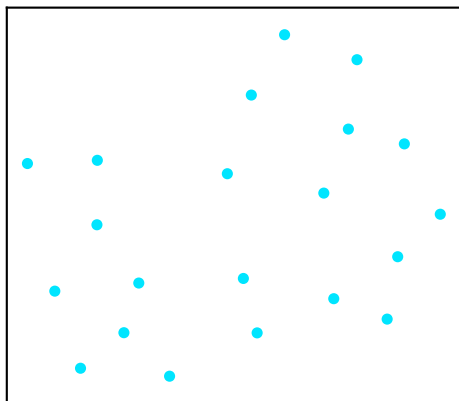
Cell 130



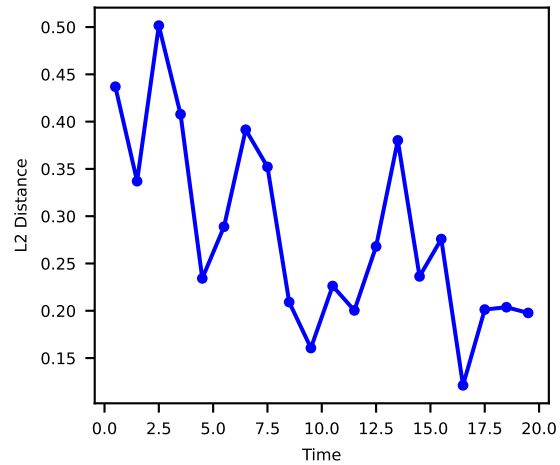
L2 vs Time



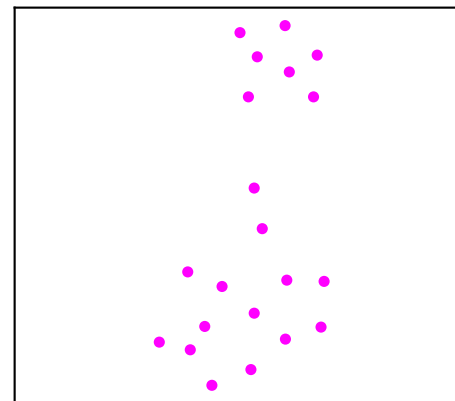
Cell 131



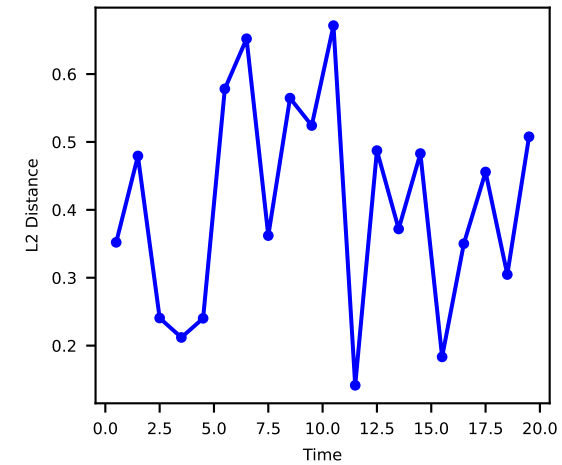
L2 vs Time



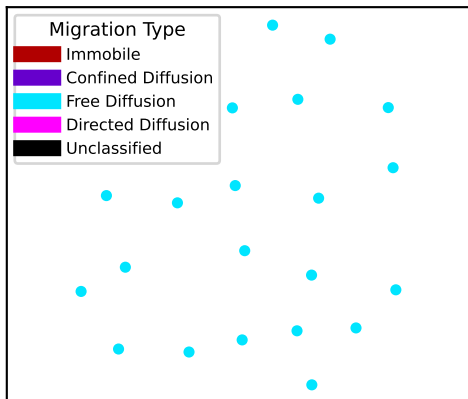
Cell 132



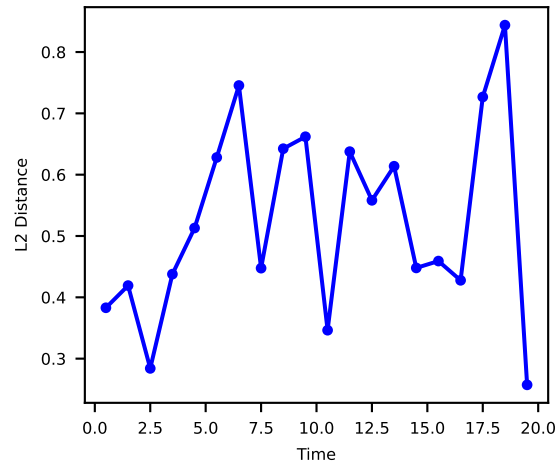
L2 vs Time



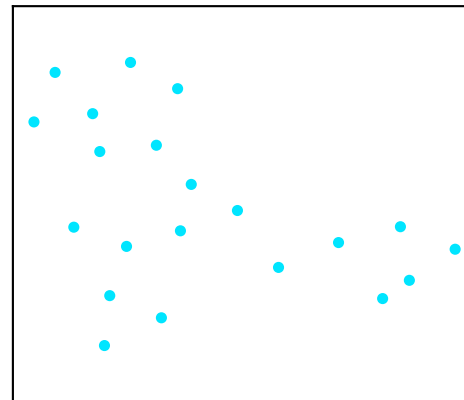
Cell 133



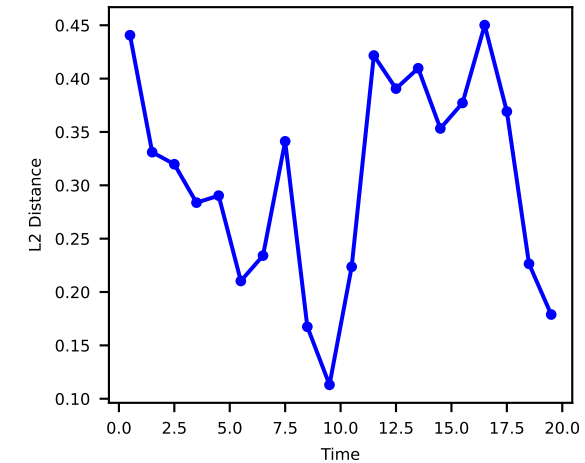
L2 vs Time



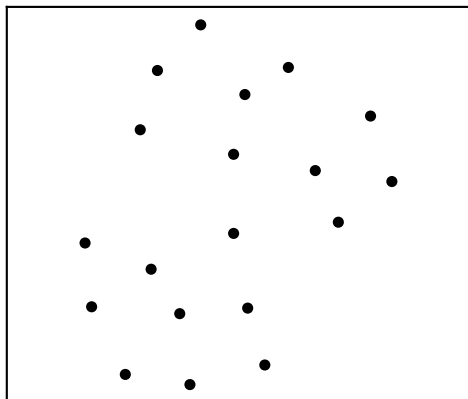
Cell 134



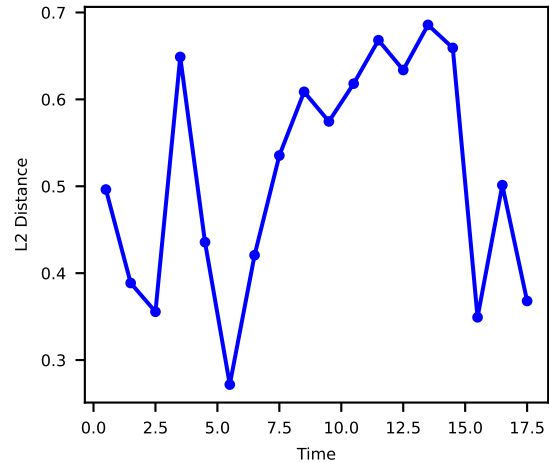
L2 vs Time



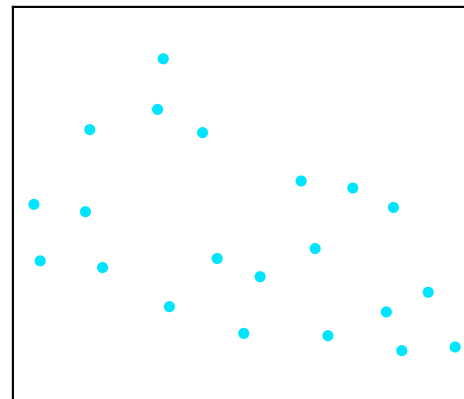
Cell 135



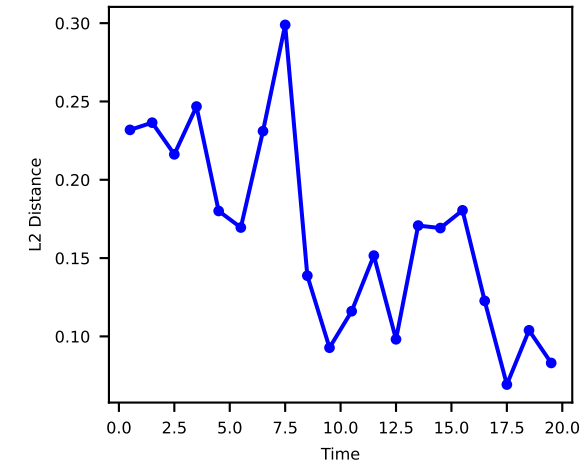
L2 vs Time



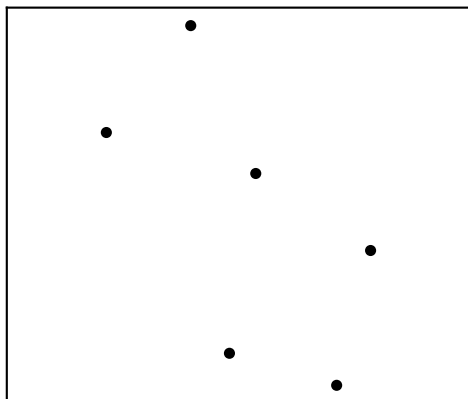
Cell 136



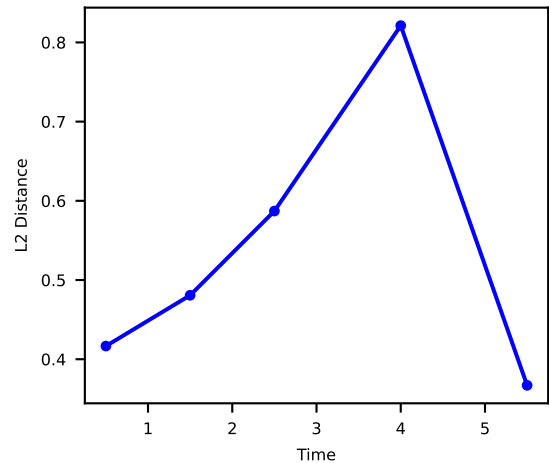
L2 vs Time



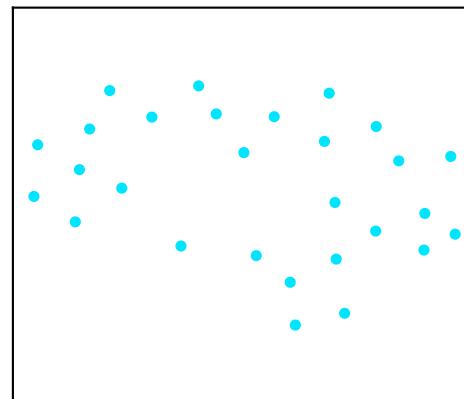
Cell 137



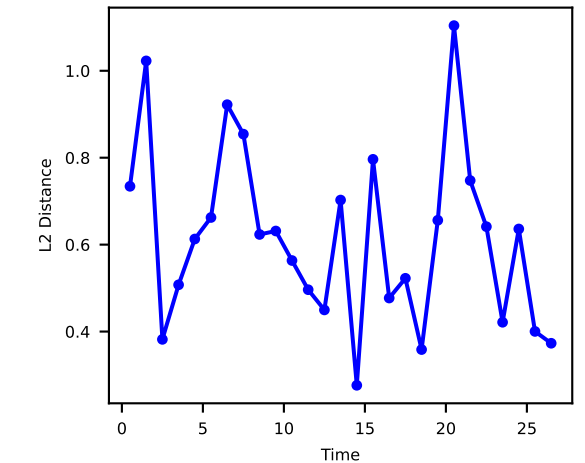
L2 vs Time



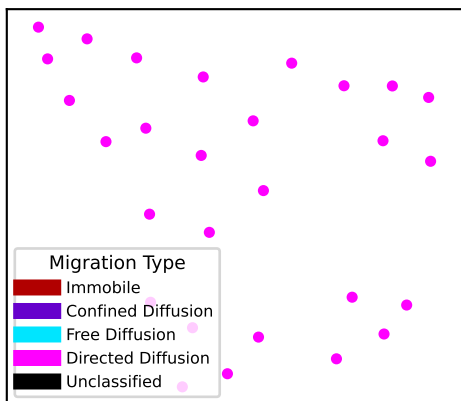
Cell 138



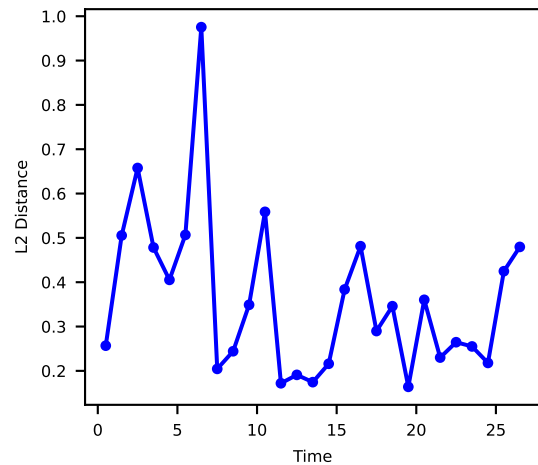
L2 vs Time



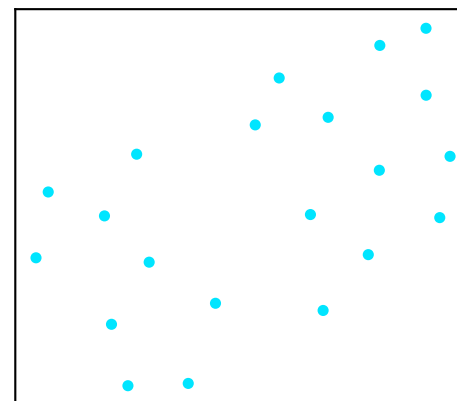
Cell 139



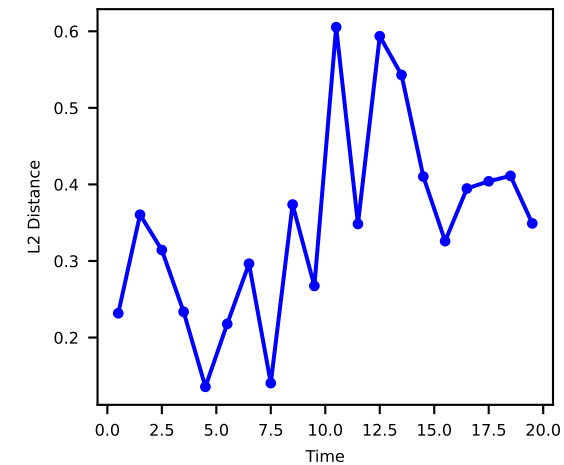
L2 vs Time



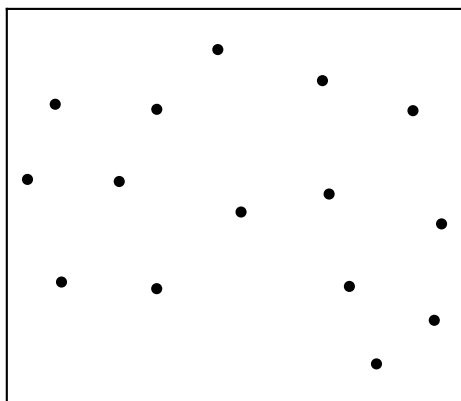
Cell 140



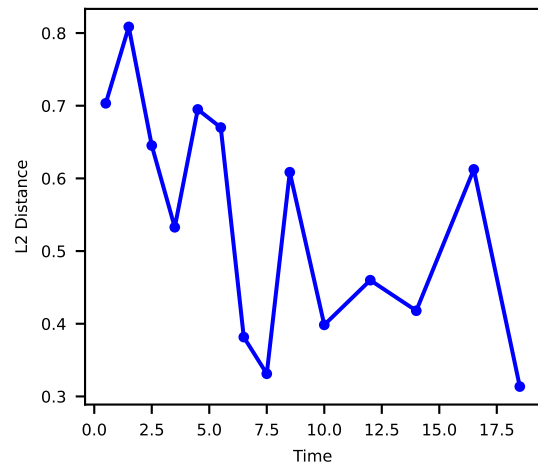
L2 vs Time



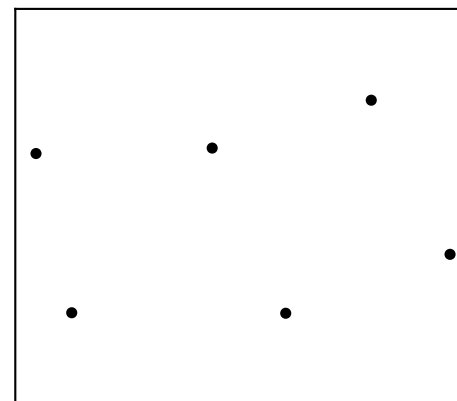
Cell 141



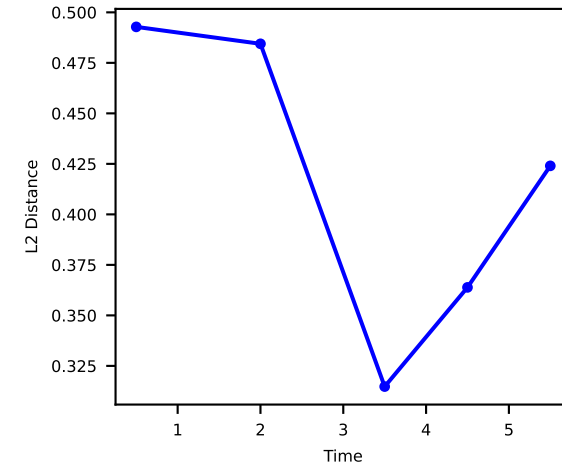
L2 vs Time



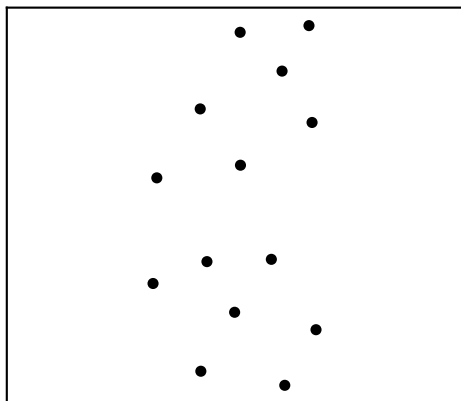
Cell 142



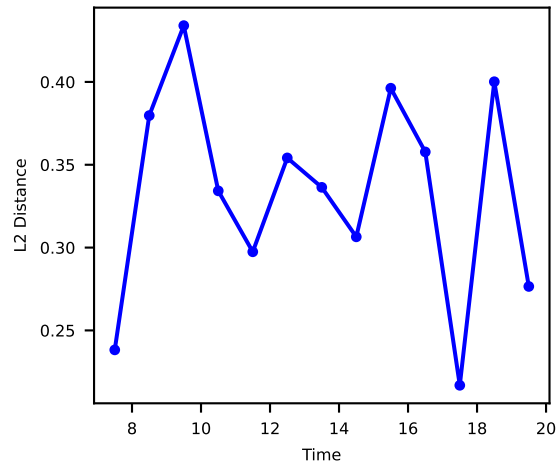
L2 vs Time



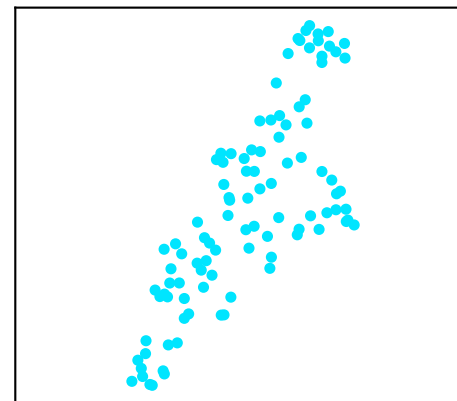
Cell 143



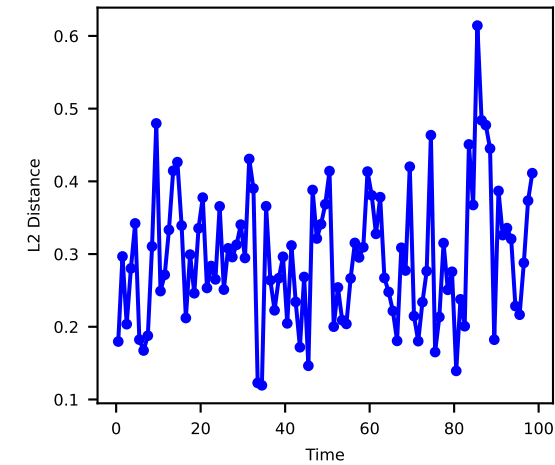
L2 vs Time



Cell 144

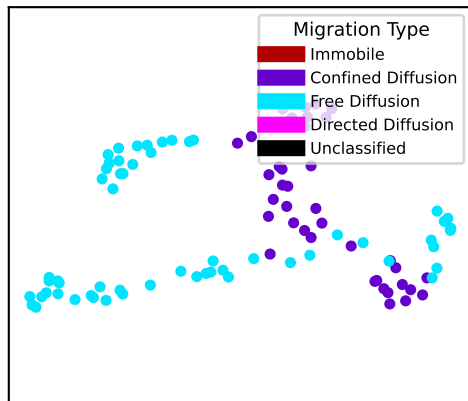


L2 vs Time

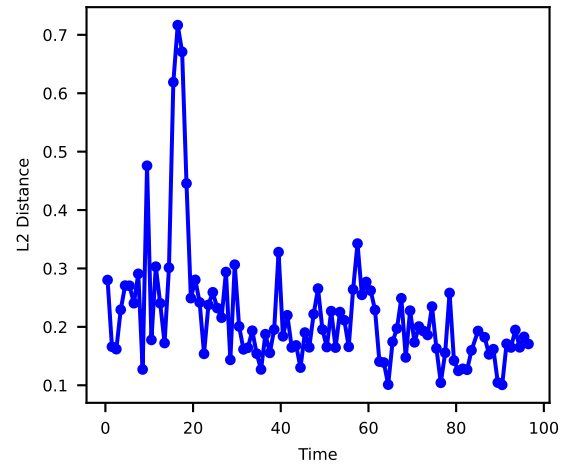




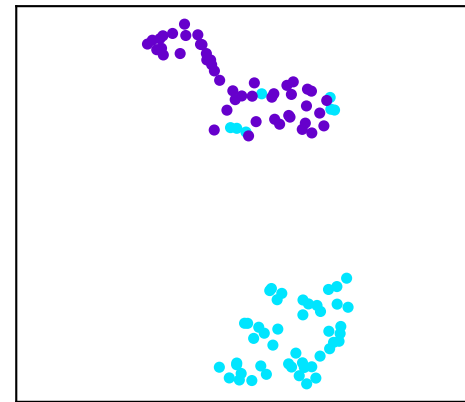
Cell 145



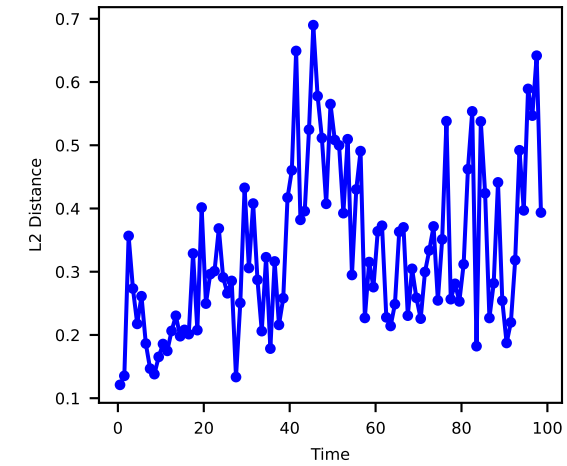
L2 vs Time



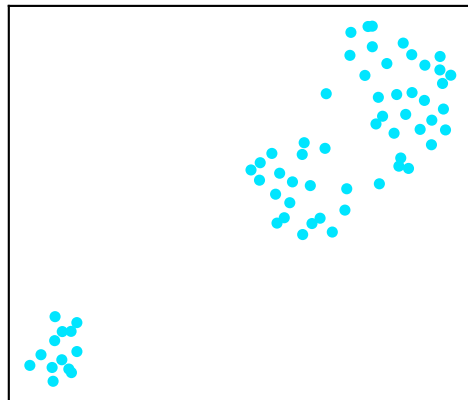
Cell 146



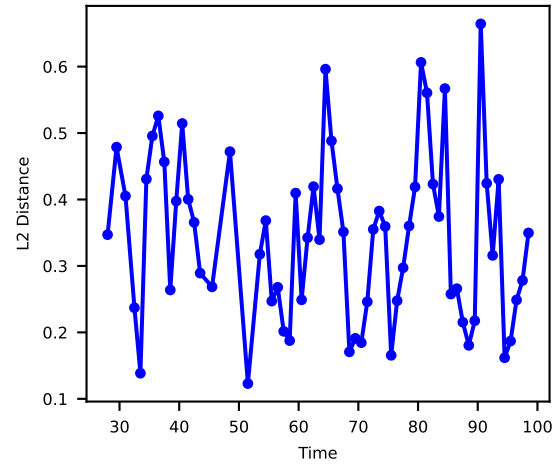
L2 vs Time



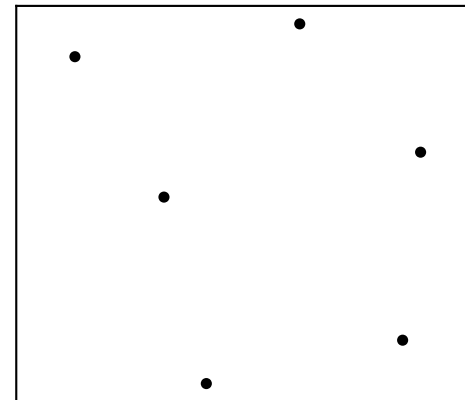
Cell 147



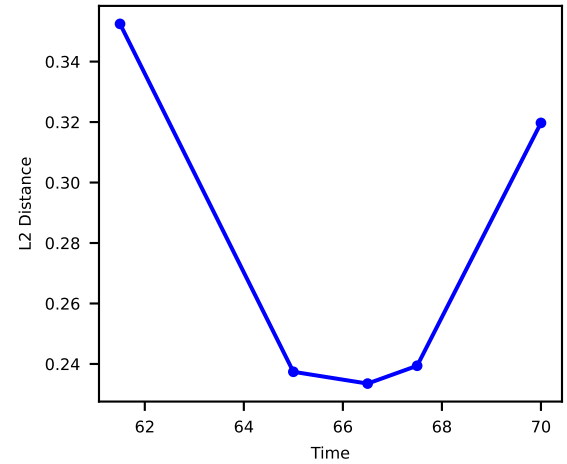
L2 vs Time



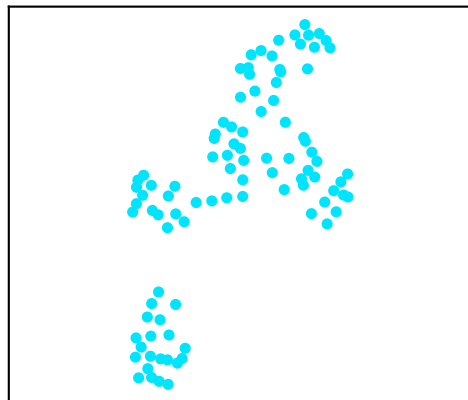
Cell 148



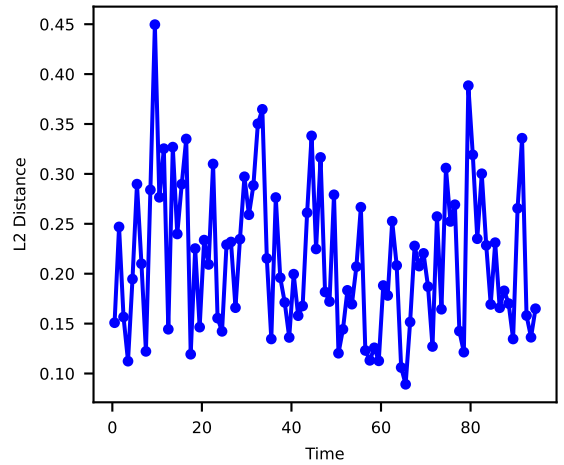
L2 vs Time



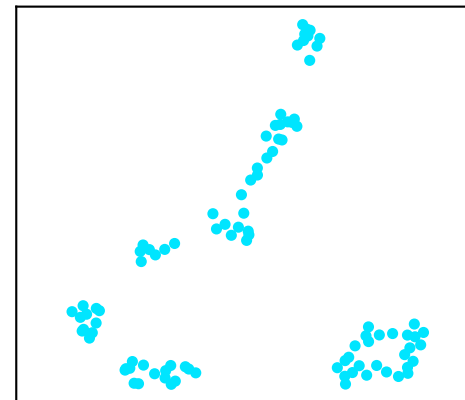
Cell 149



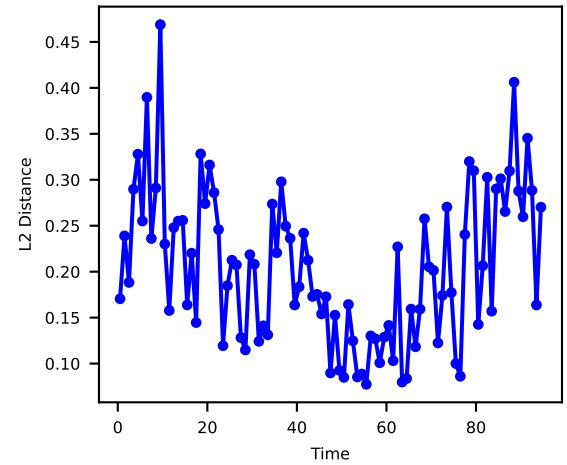
L2 vs Time



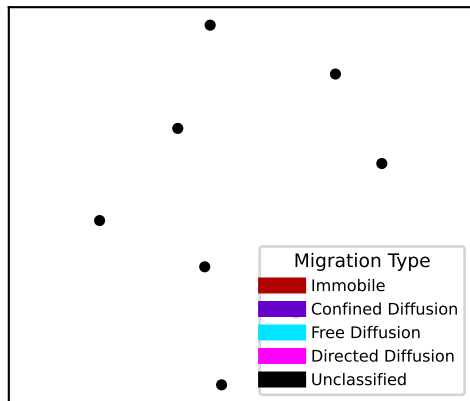
Cell 150



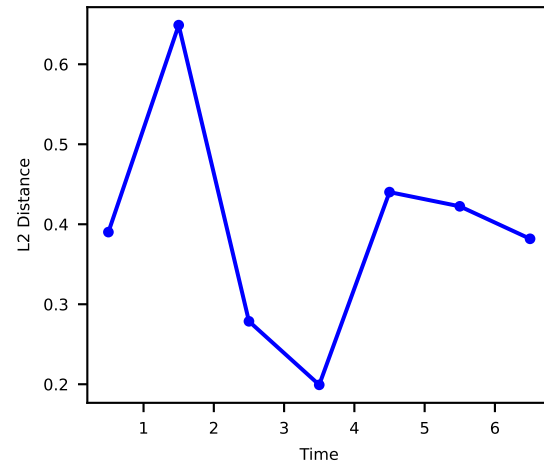
L2 vs Time



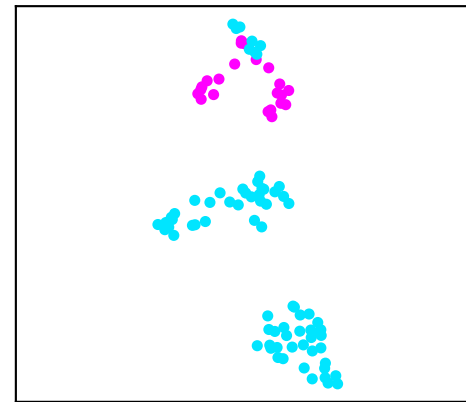
Cell 151



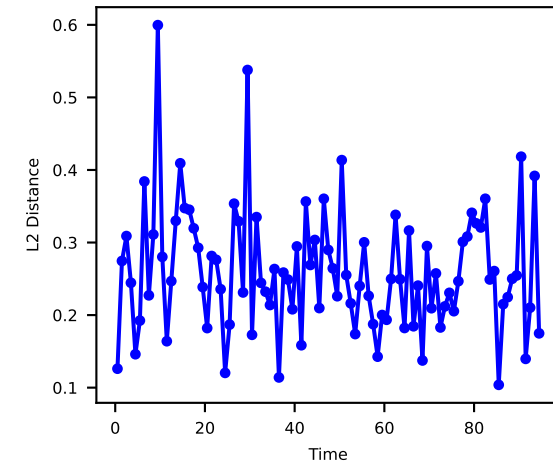
L2 vs Time



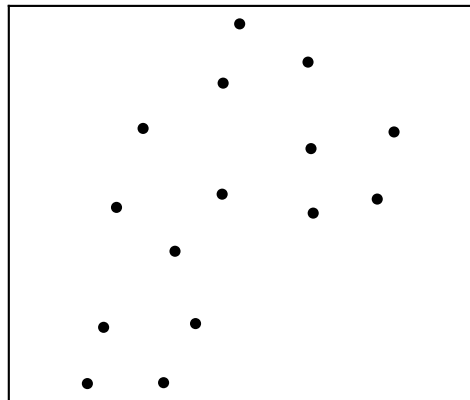
Cell 152



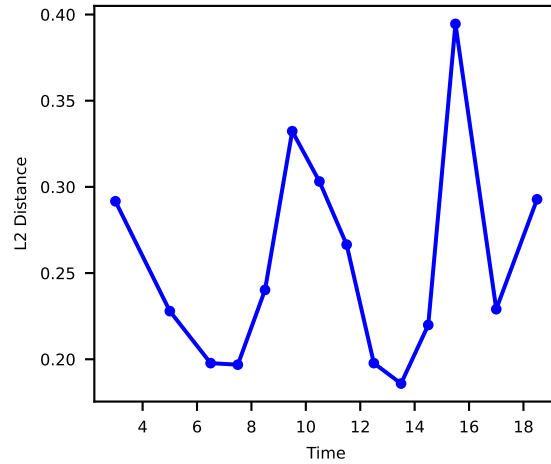
L2 vs Time



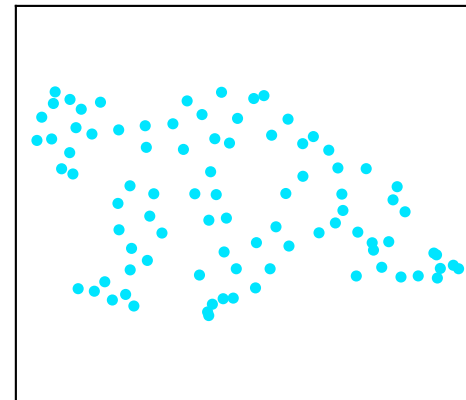
Cell 153



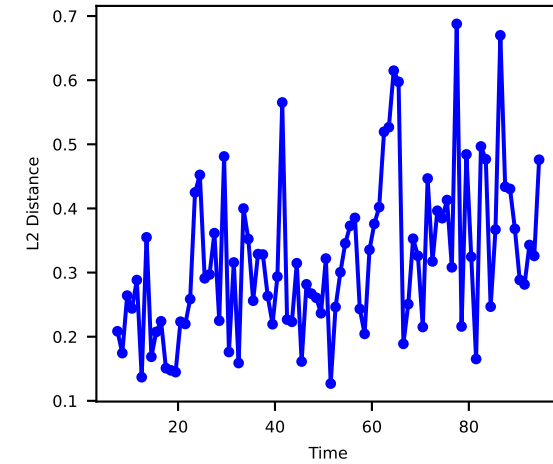
L2 vs Time



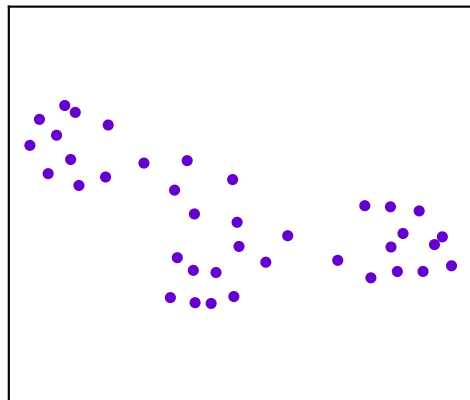
Cell 154



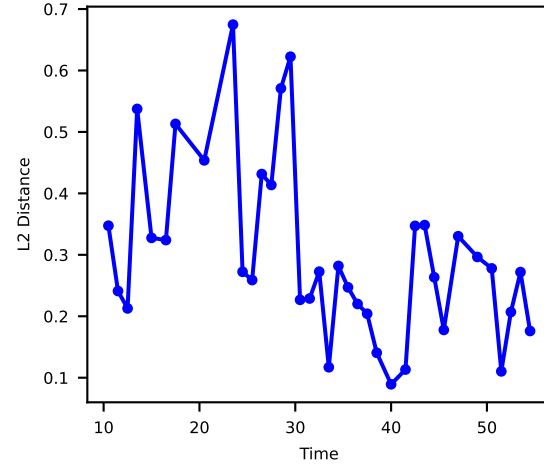
L2 vs Time



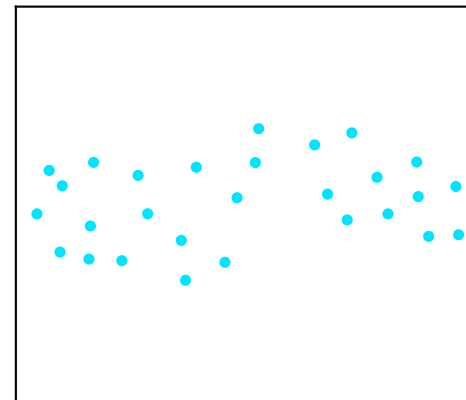
Cell 155



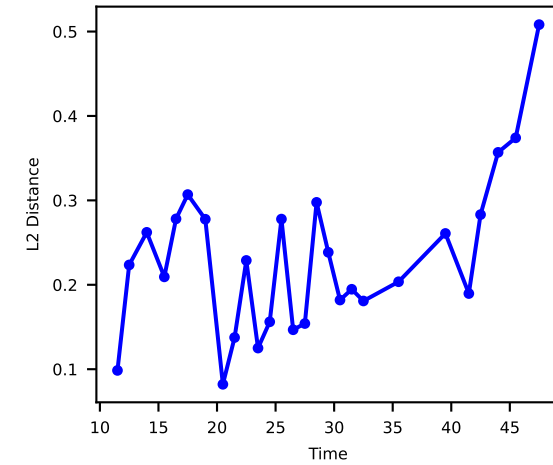
L2 vs Time



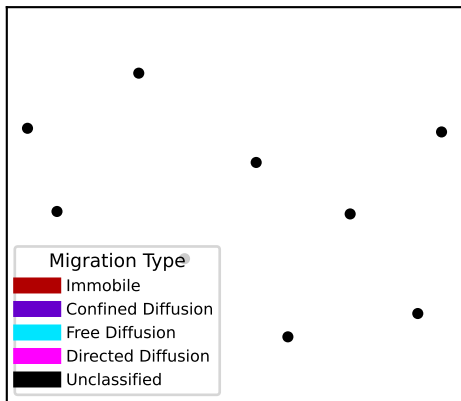
Cell 156



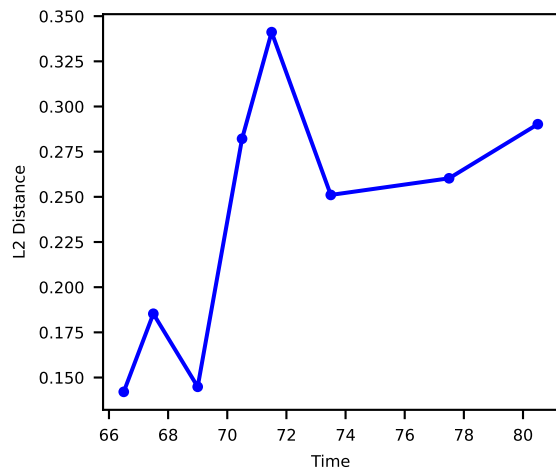
L2 vs Time



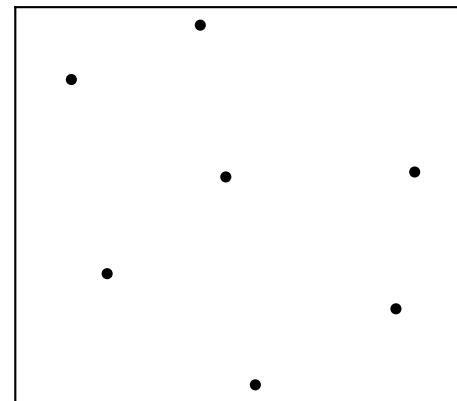
Cell 157



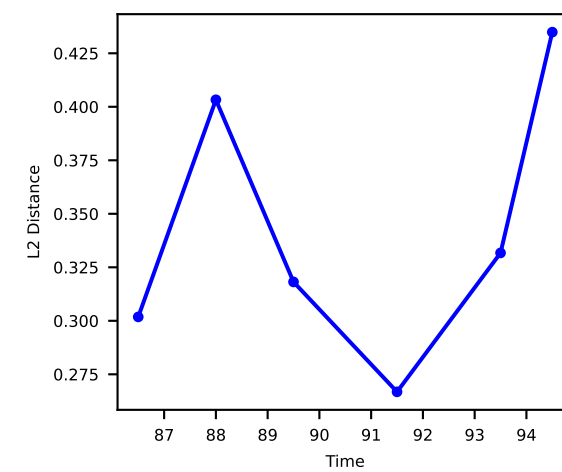
L2 vs Time



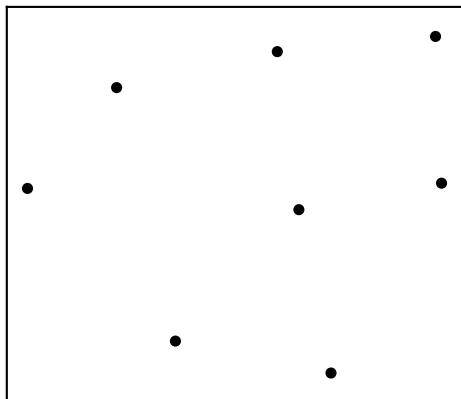
Cell 158



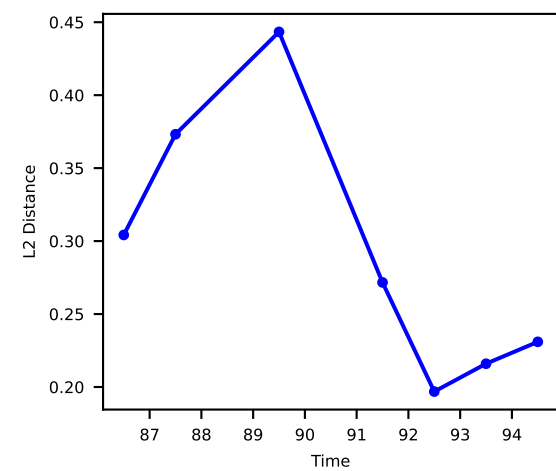
L2 vs Time



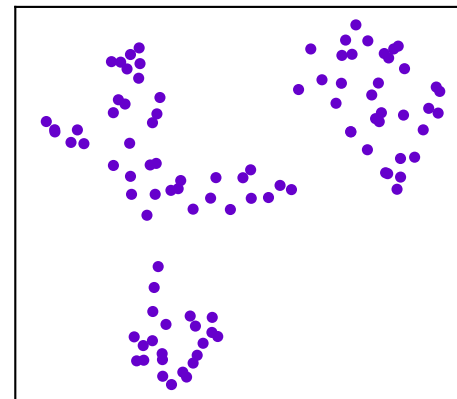
Cell 159



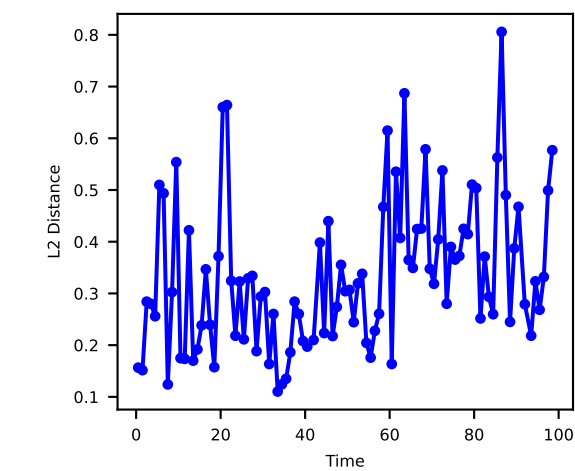
L2 vs Time



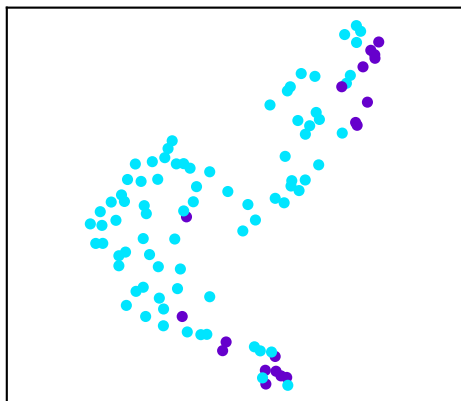
Cell 160



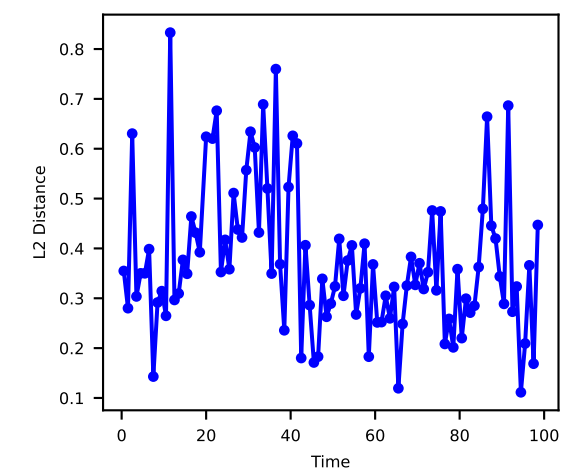
L2 vs Time



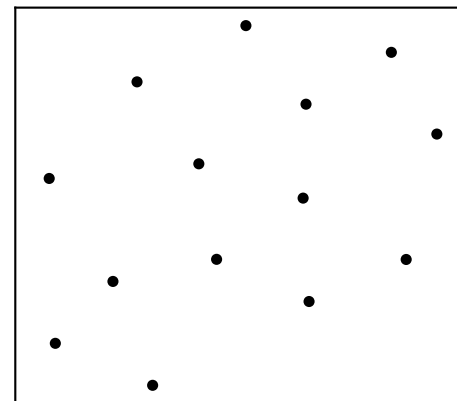
Cell 161



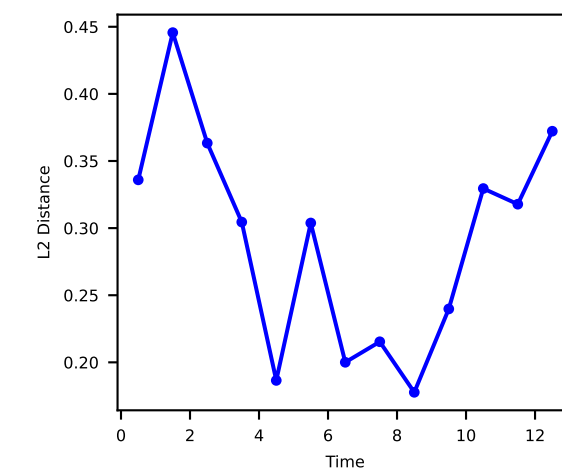
L2 vs Time



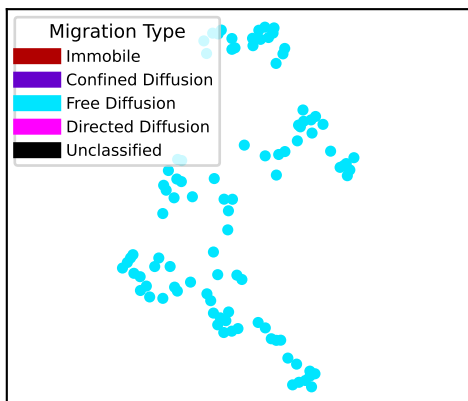
Cell 162



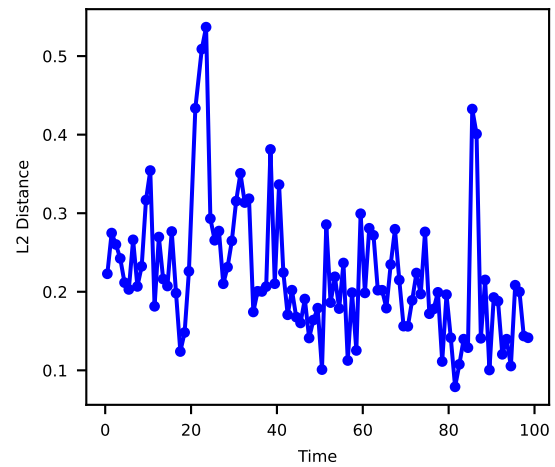
L2 vs Time



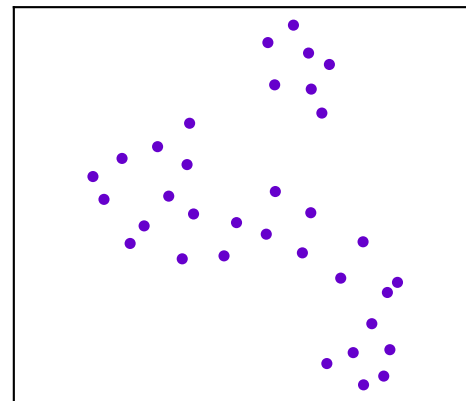
Cell 163



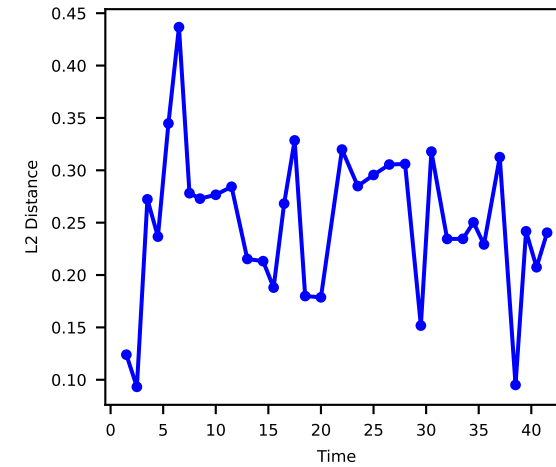
L2 vs Time



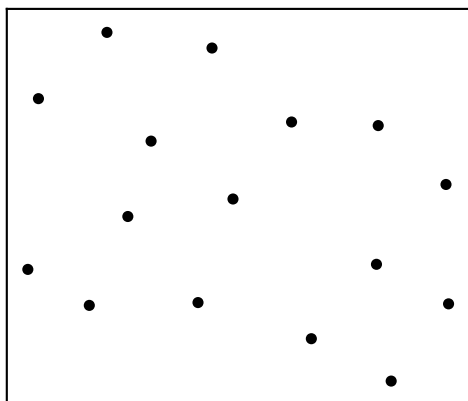
Cell 164



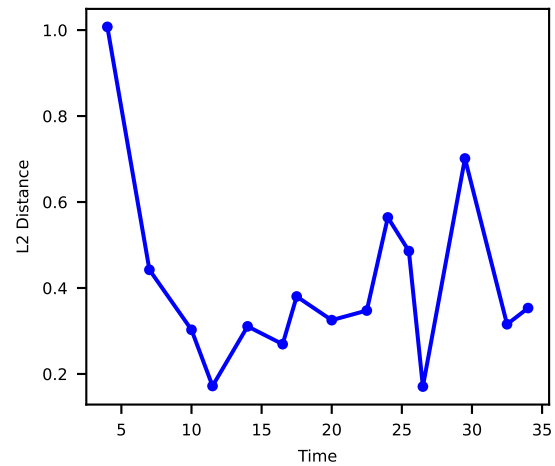
L2 vs Time



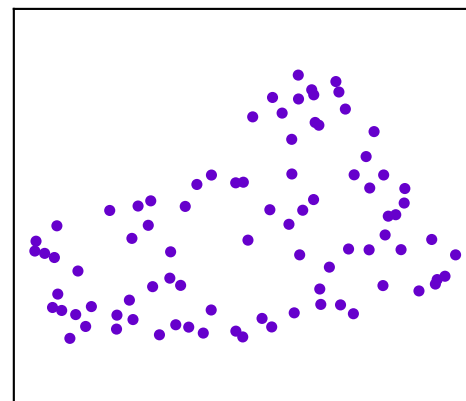
Cell 165



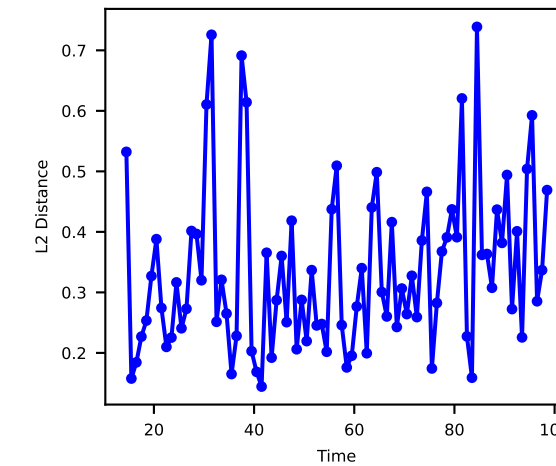
L2 vs Time



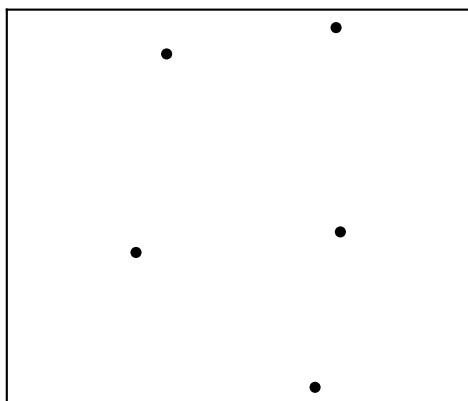
Cell 166



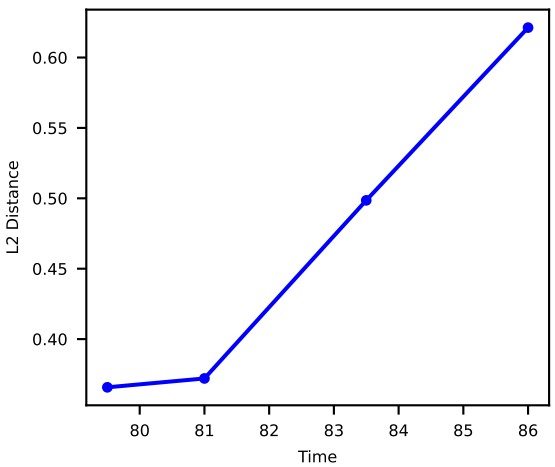
L2 vs Time



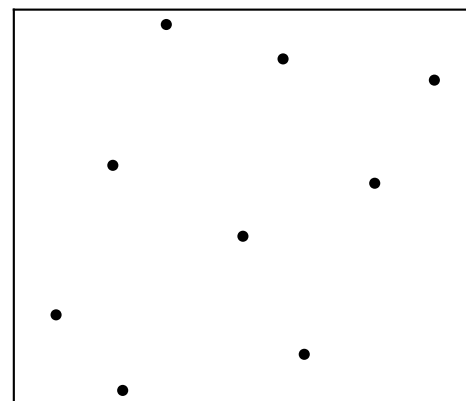
Cell 167



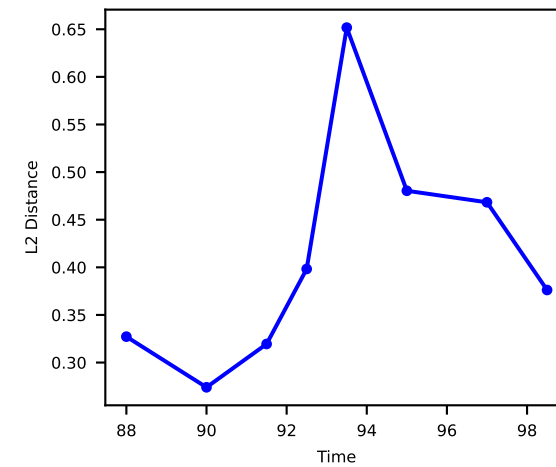
L2 vs Time



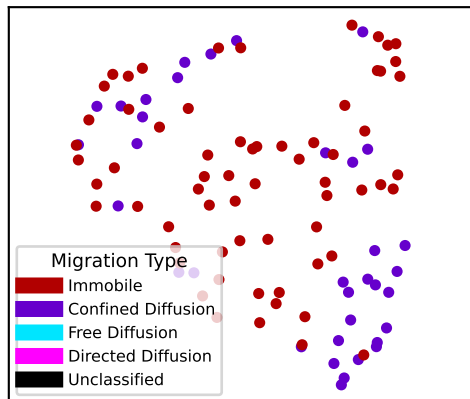
Cell 168



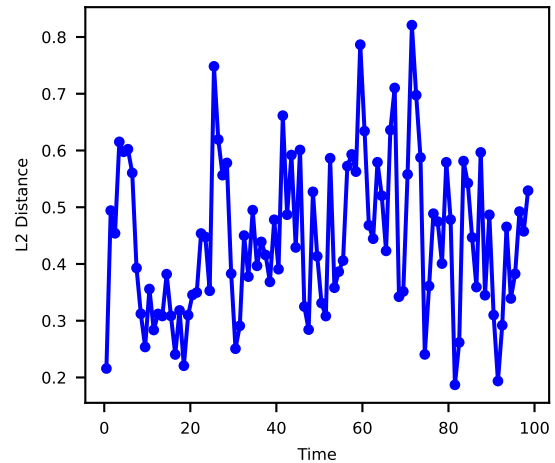
L2 vs Time



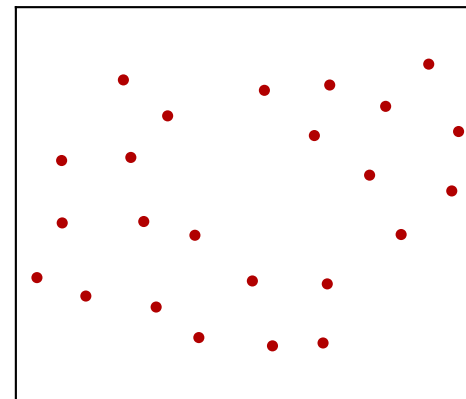
Cell 169



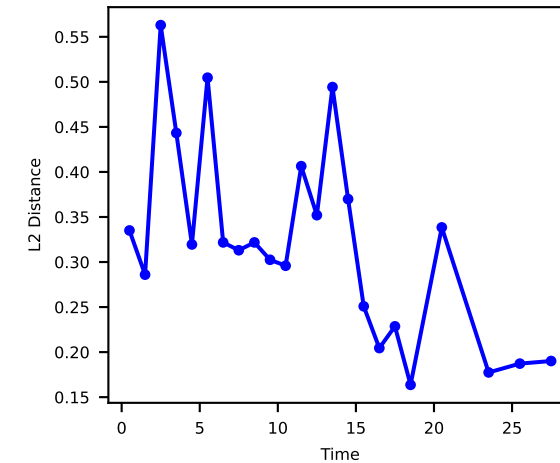
L2 vs Time



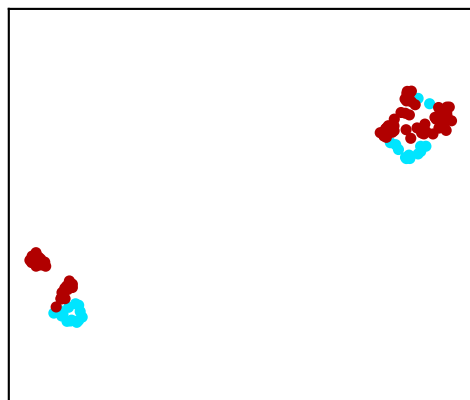
Cell 170



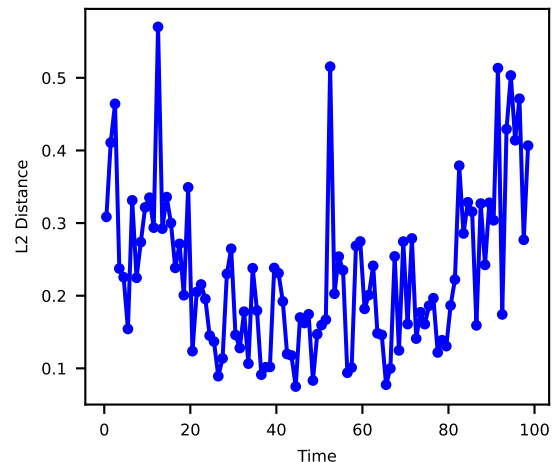
L2 vs Time



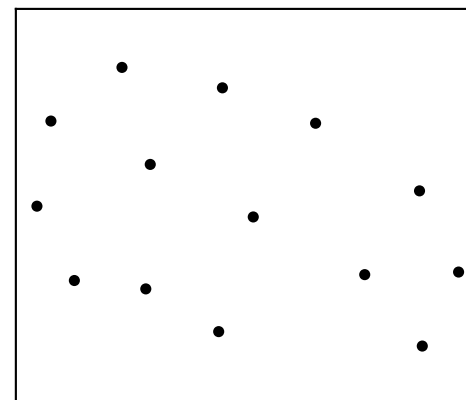
Cell 171



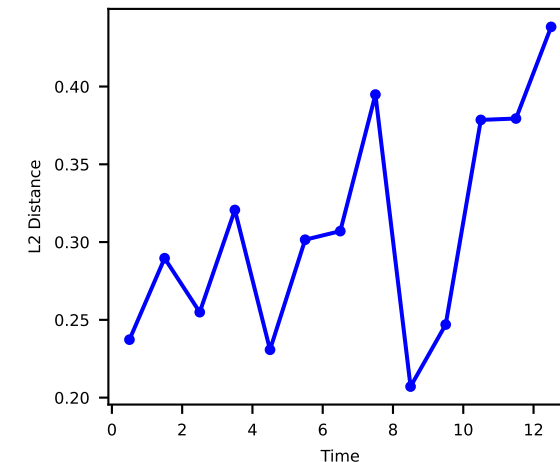
L2 vs Time



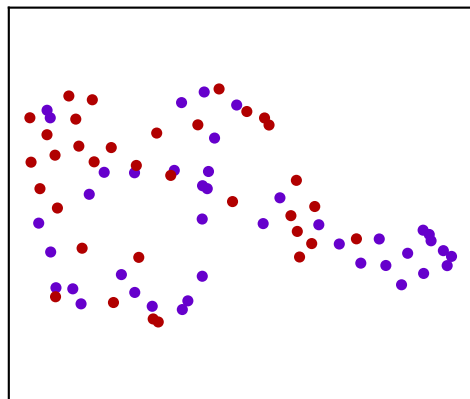
Cell 172



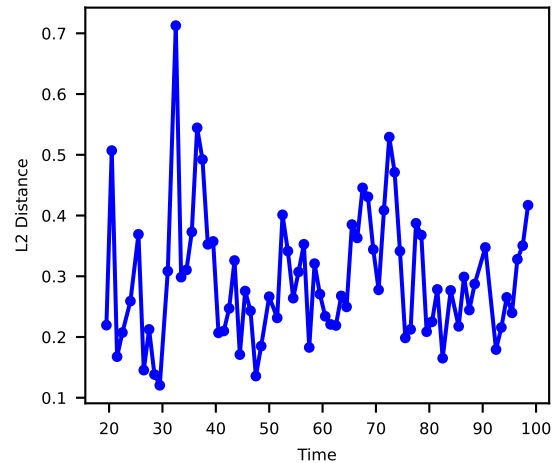
L2 vs Time



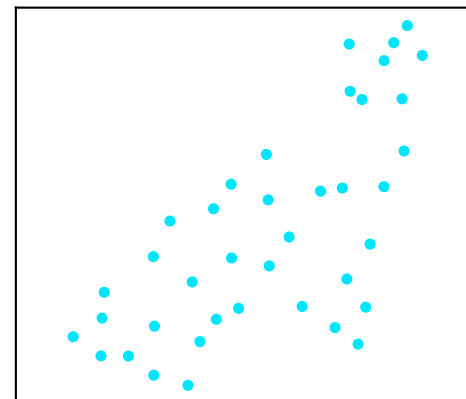
Cell 173



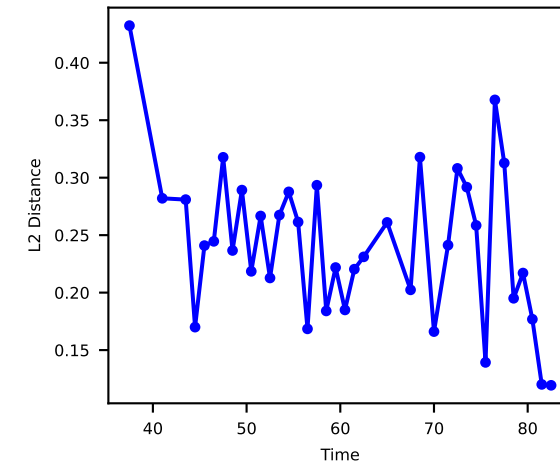
L2 vs Time



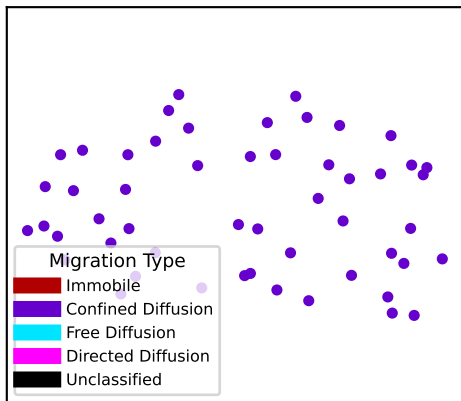
Cell 174



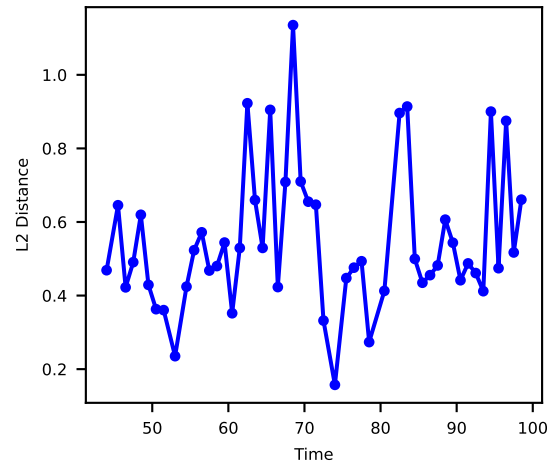
L2 vs Time



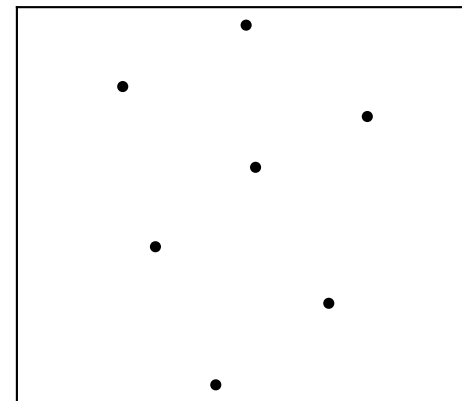
Cell 175



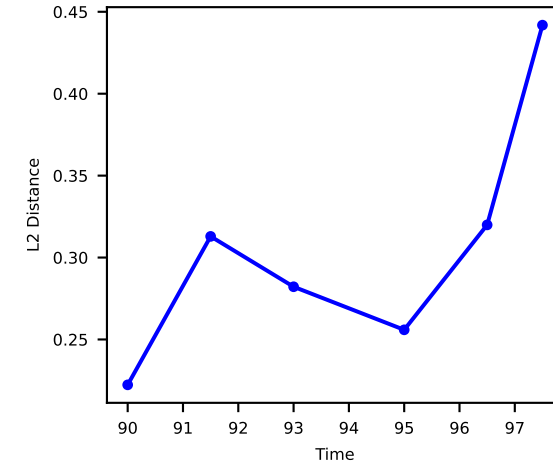
L2 vs Time



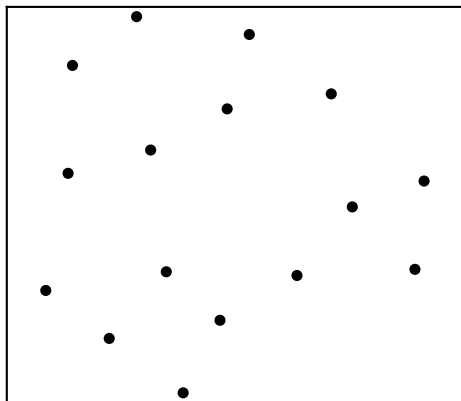
Cell 176



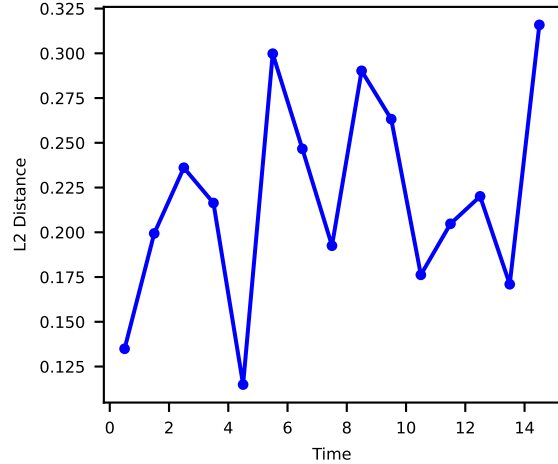
L2 vs Time



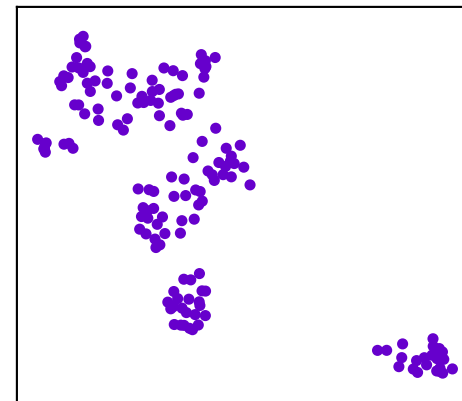
Cell 177



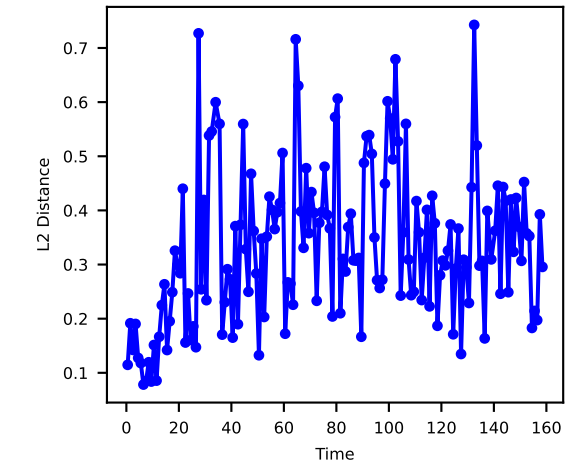
L2 vs Time



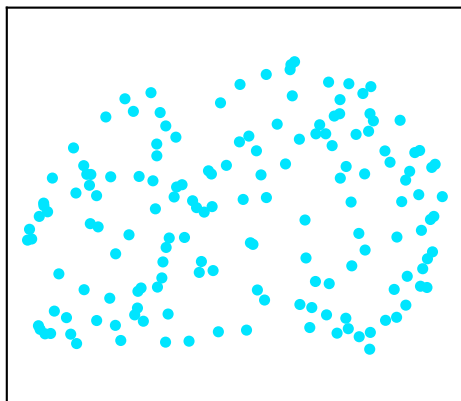
Cell 178



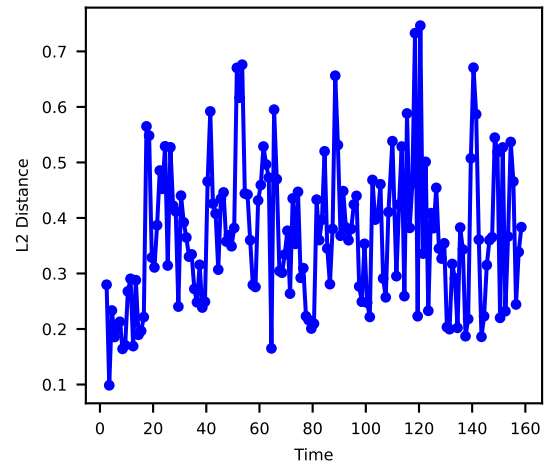
L2 vs Time



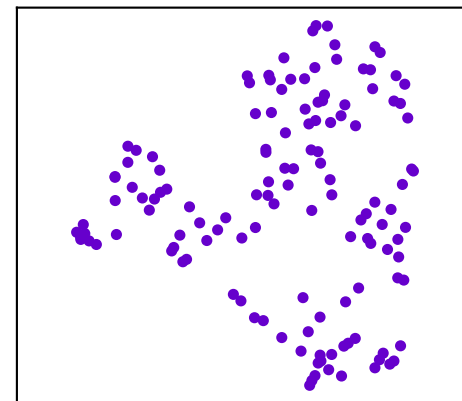
Cell 179



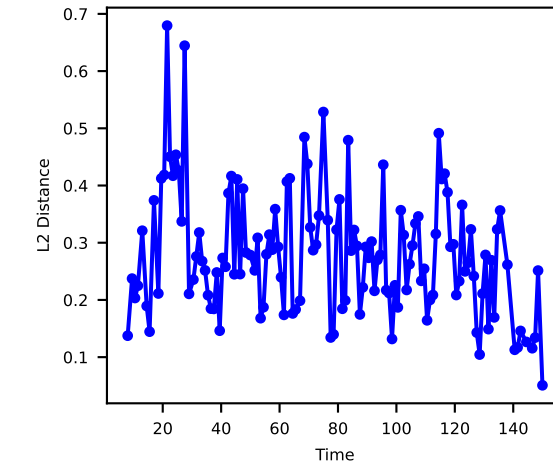
L2 vs Time



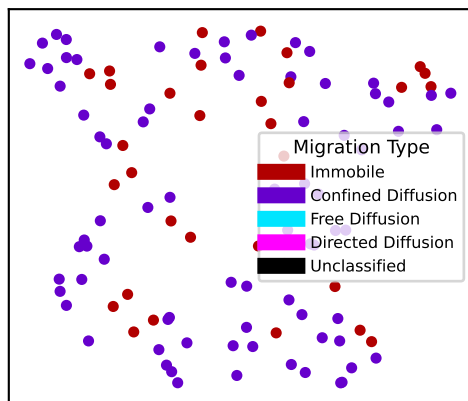
Cell 180



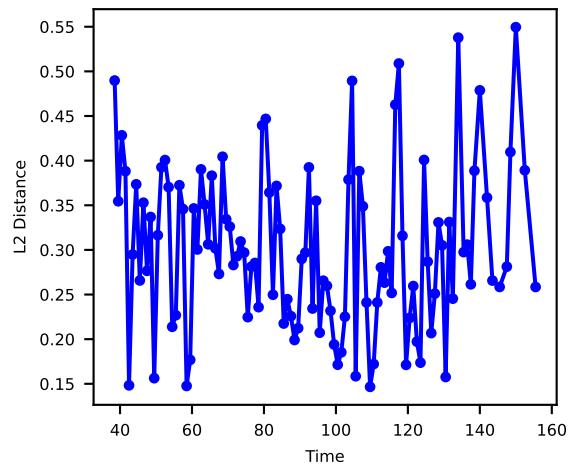
L2 vs Time



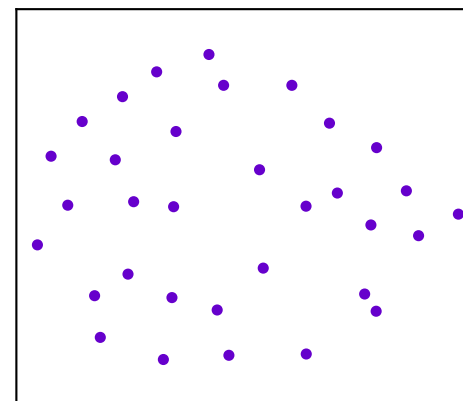
Cell 181



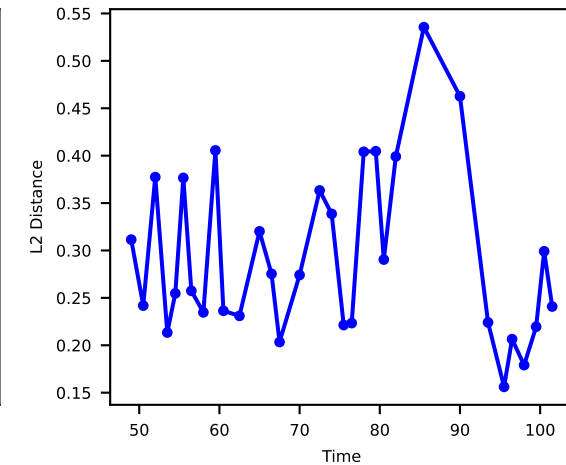
L2 vs Time



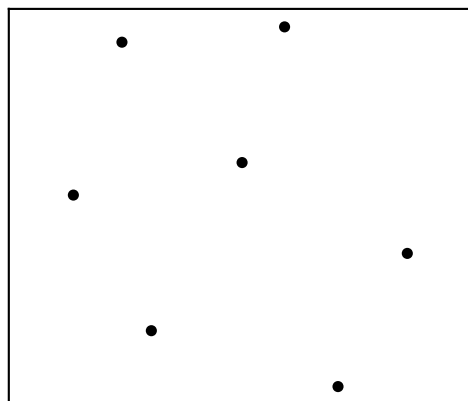
Cell 182



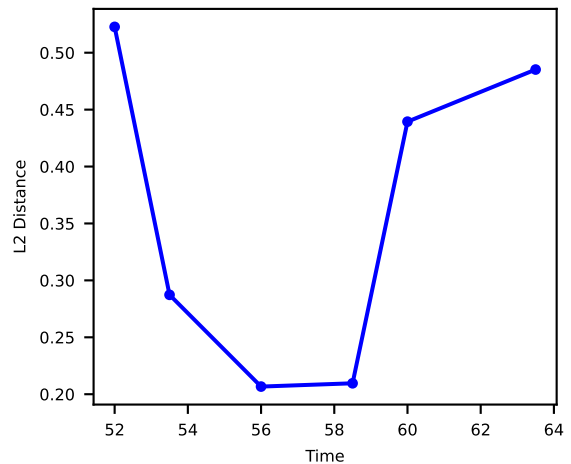
L2 vs Time



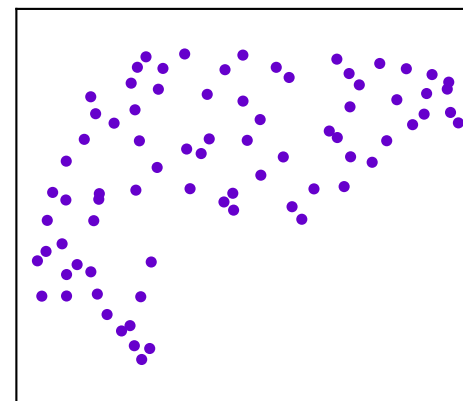
Cell 183



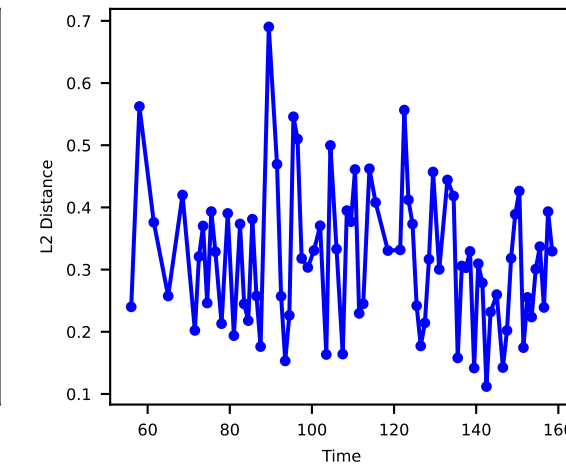
L2 vs Time



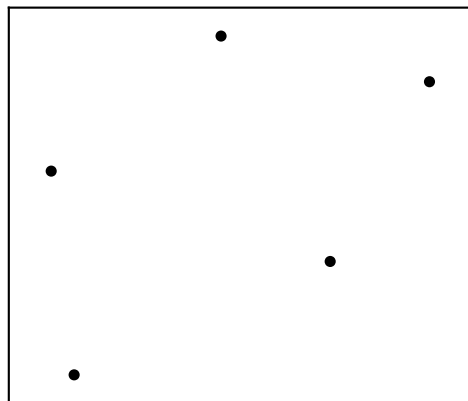
Cell 184



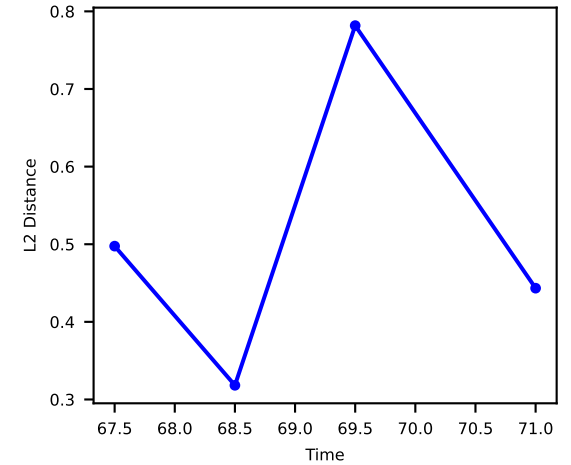
L2 vs Time



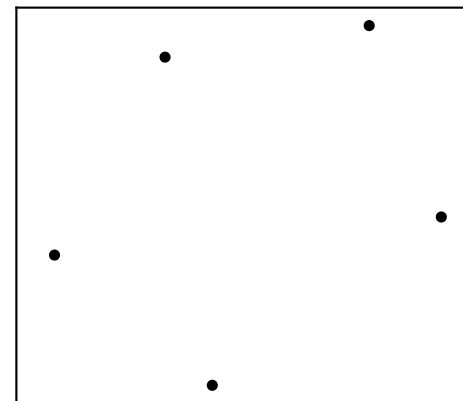
Cell 185



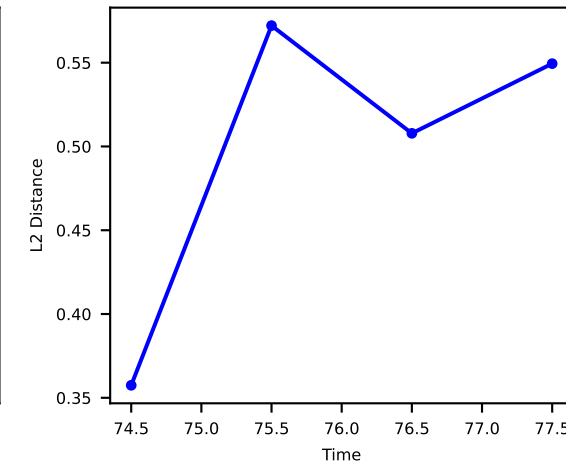
L2 vs Time



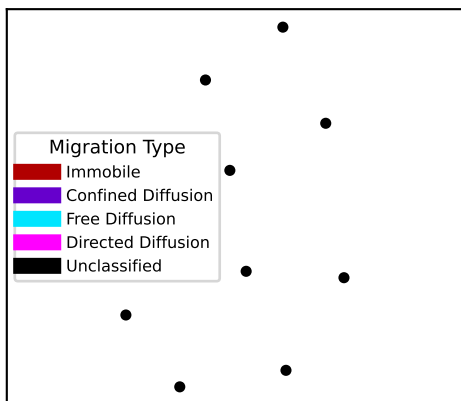
Cell 186



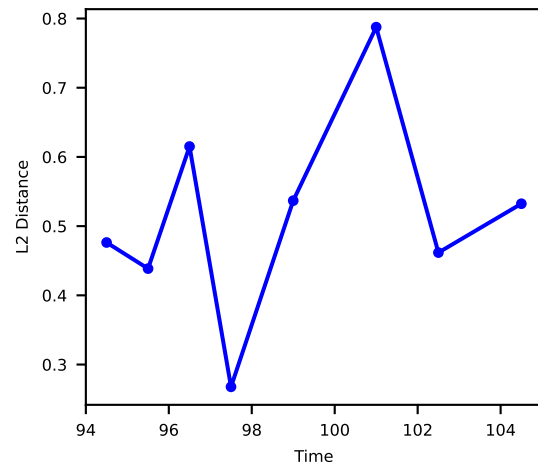
L2 vs Time



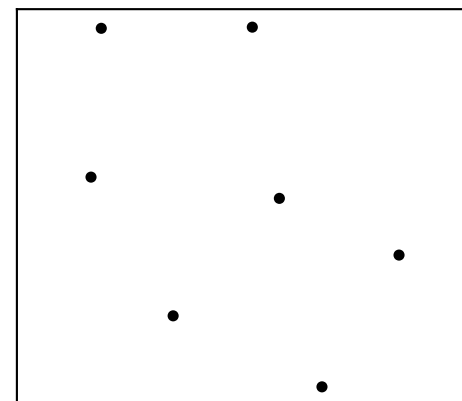
Cell 187



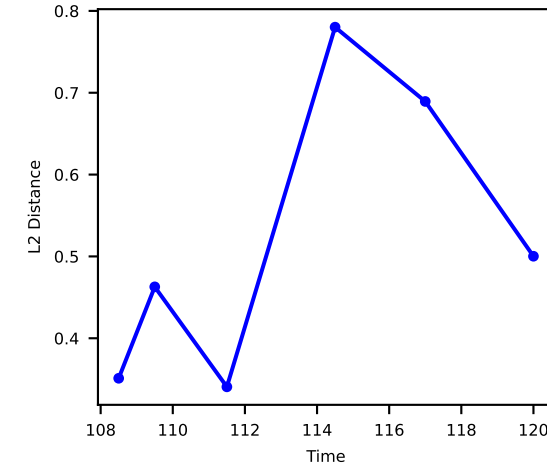
L2 vs Time



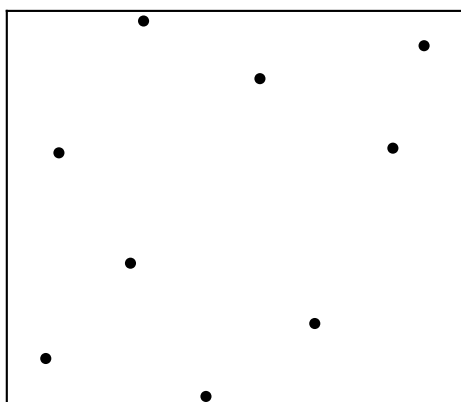
Cell 188



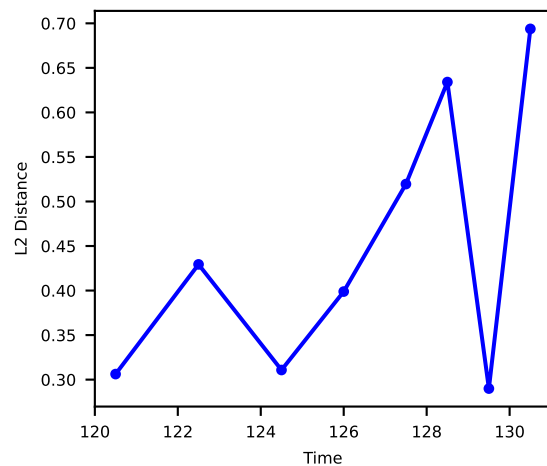
L2 vs Time



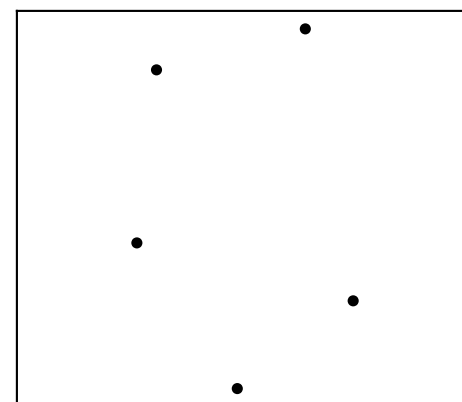
Cell 189



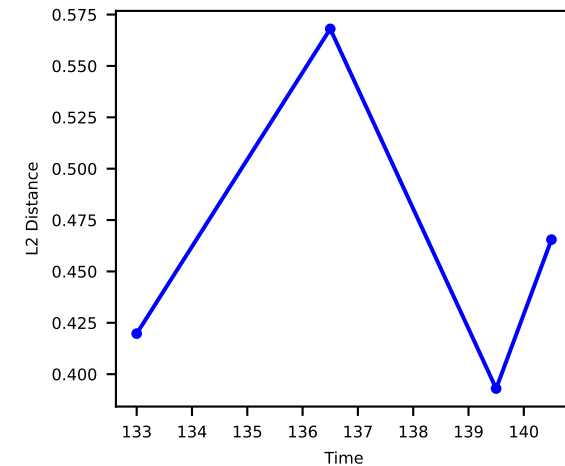
L2 vs Time



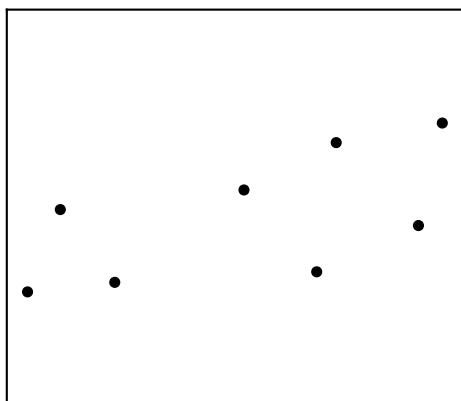
Cell 190



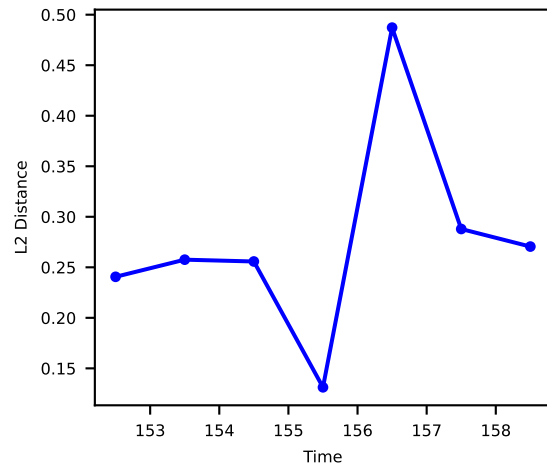
L2 vs Time



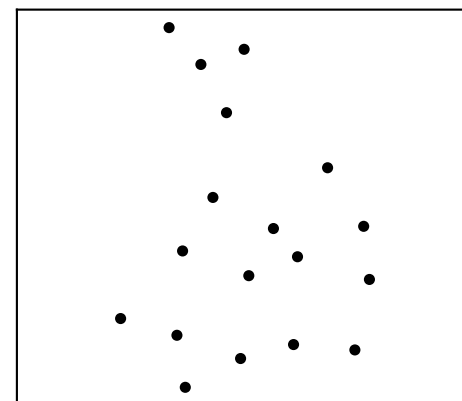
Cell 191



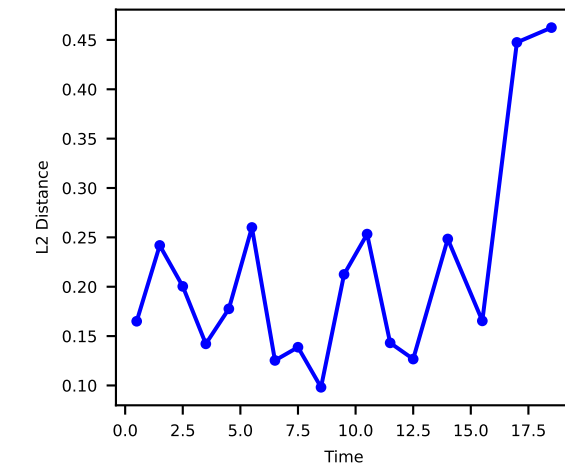
L2 vs Time



Cell 192

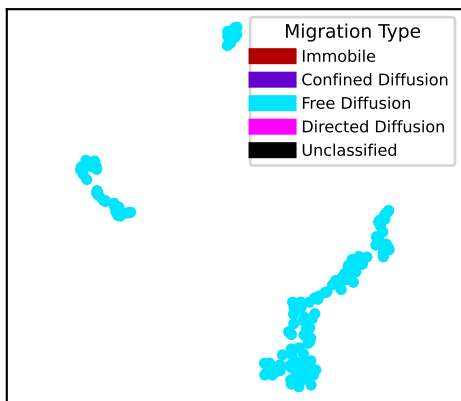


L2 vs Time

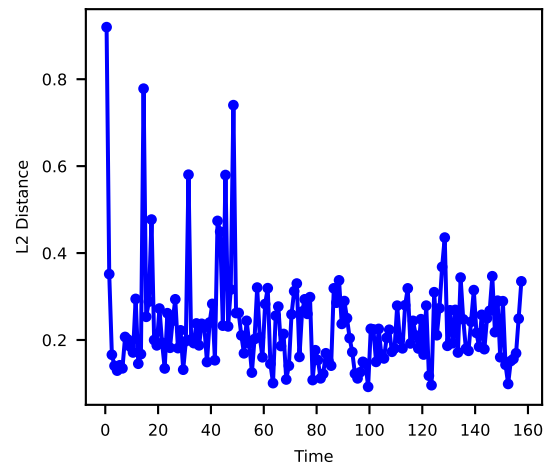




Cell 193



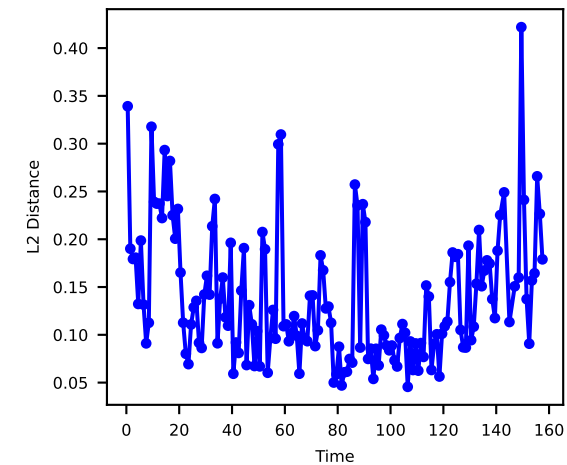
L2 vs Time



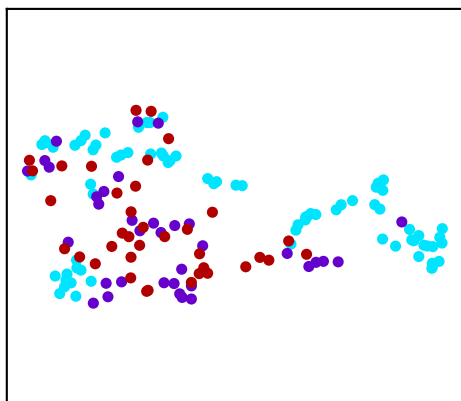
Cell 194



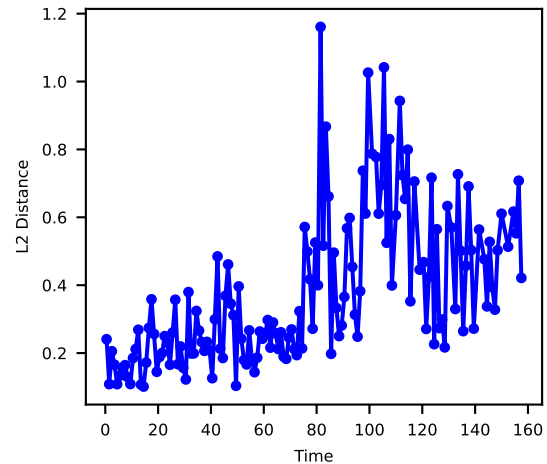
L2 vs Time



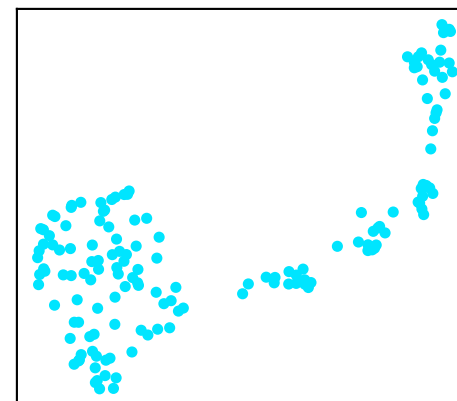
Cell 195



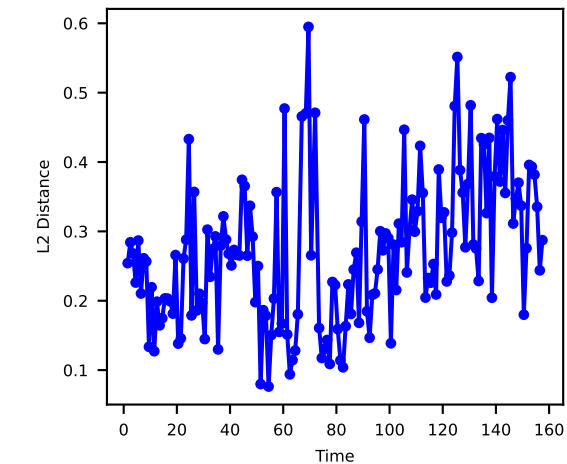
L2 vs Time



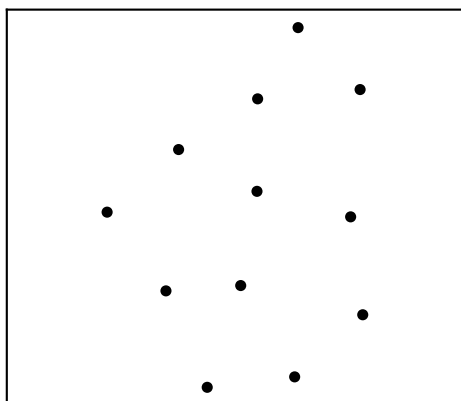
Cell 196



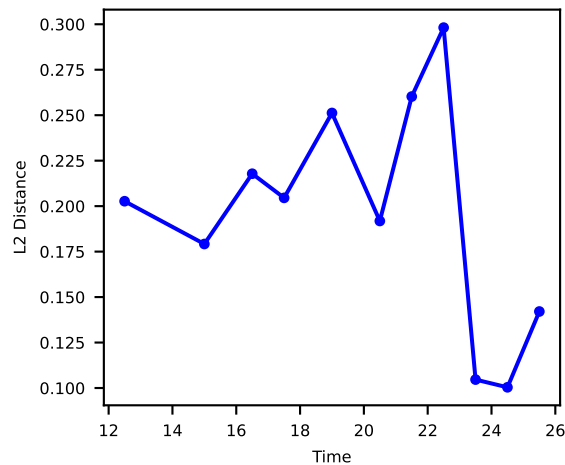
L2 vs Time



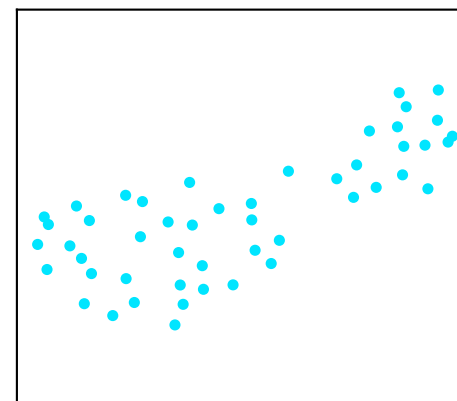
Cell 197



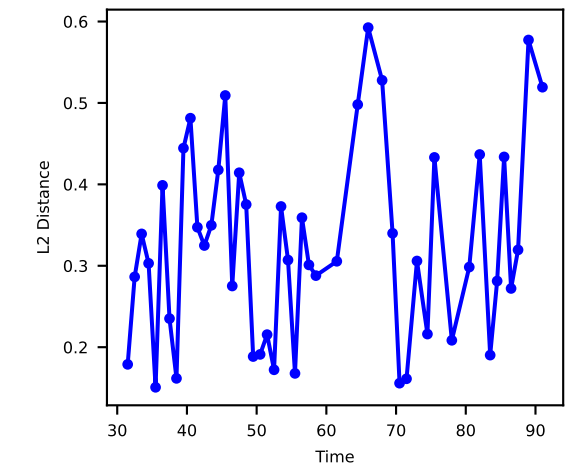
L2 vs Time



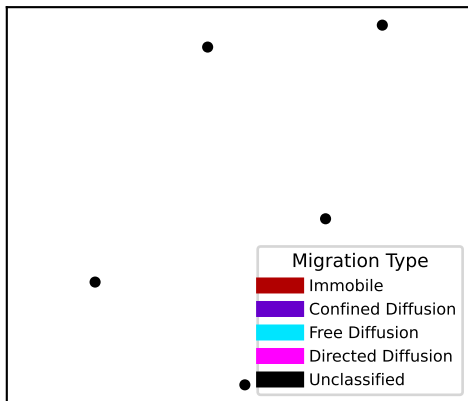
Cell 198



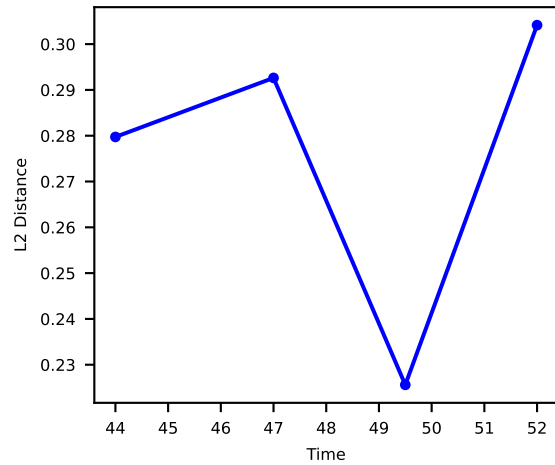
L2 vs Time



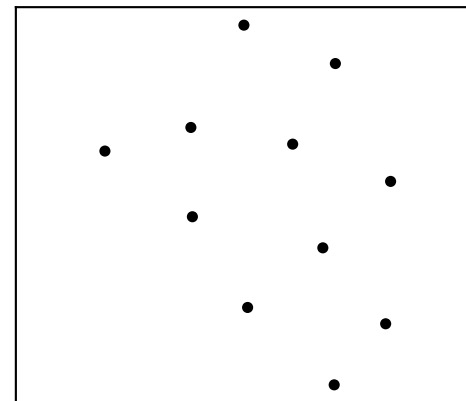
Cell 199



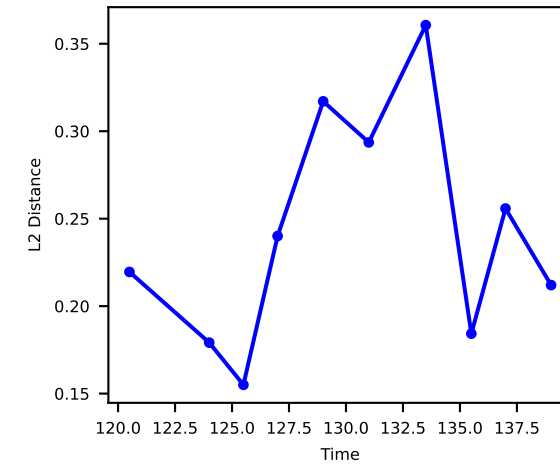
L2 vs Time



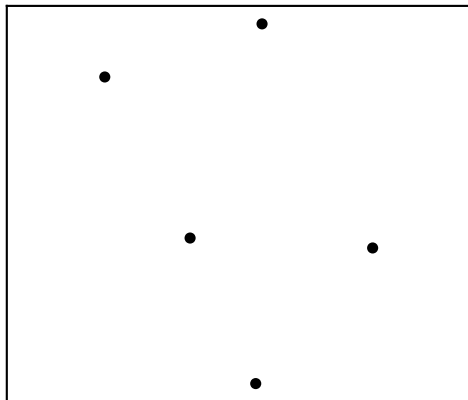
Cell 200



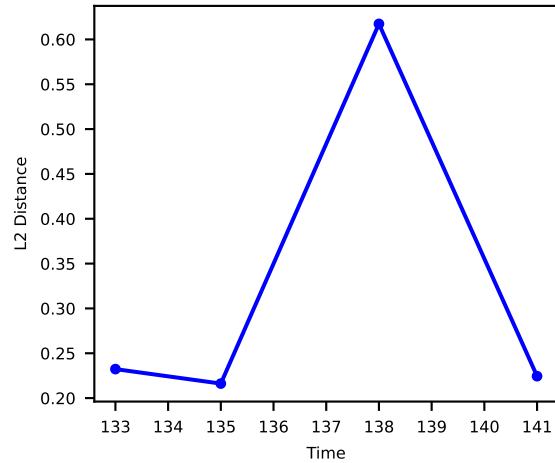
L2 vs Time



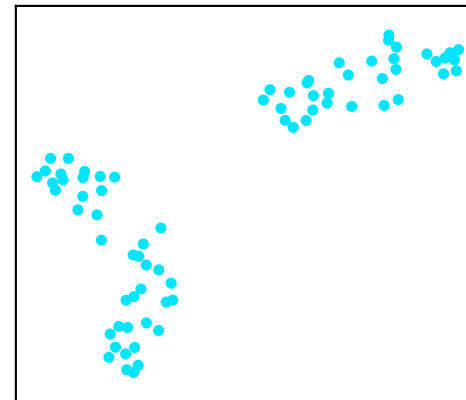
Cell 201



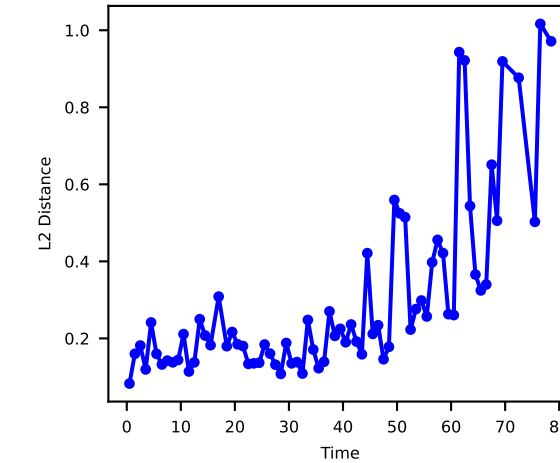
L2 vs Time



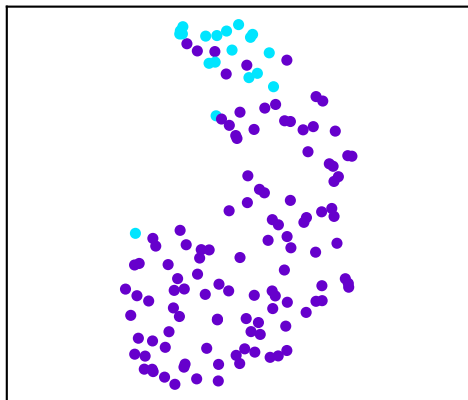
Cell 202



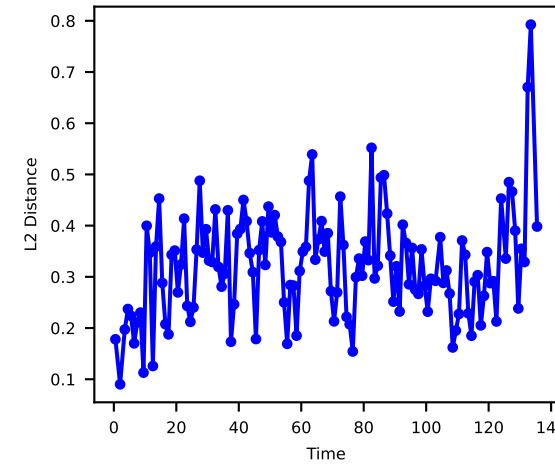
L2 vs Time



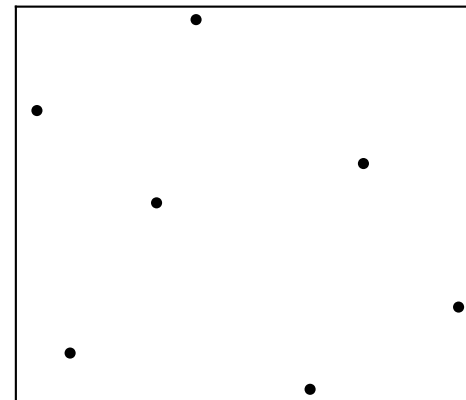
Cell 203



L2 vs Time



Cell 204



L2 vs Time

