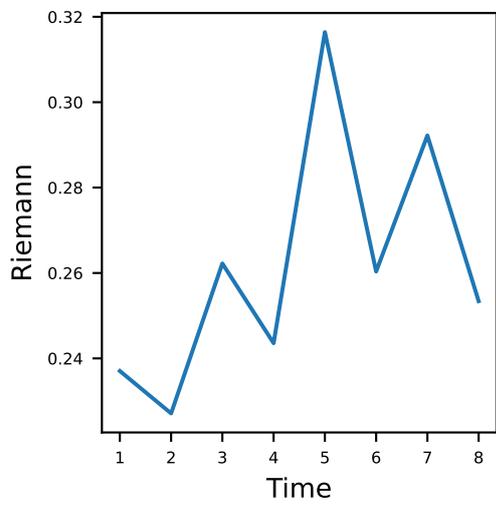
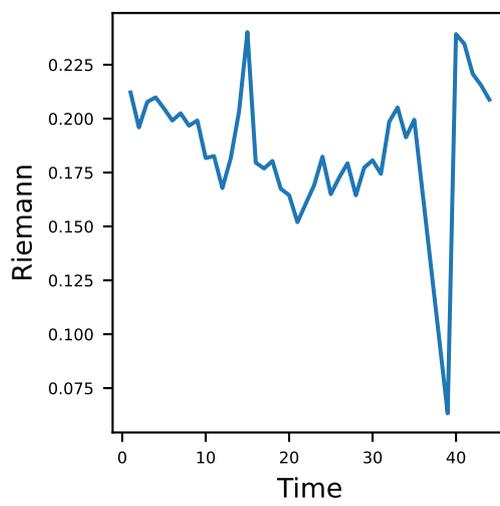


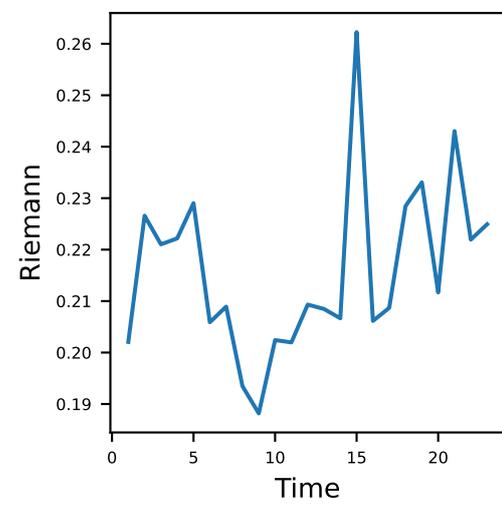
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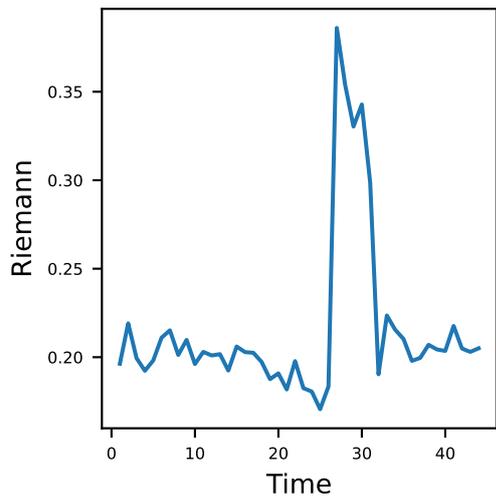
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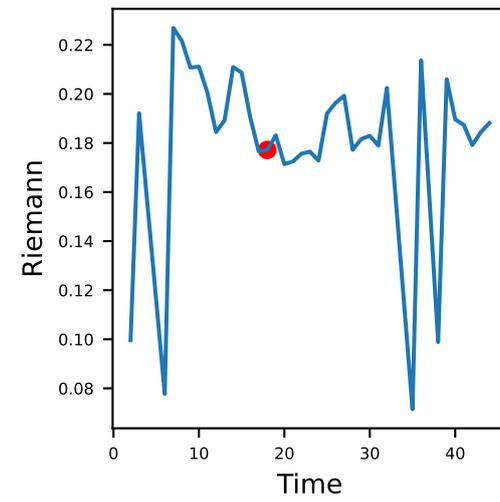
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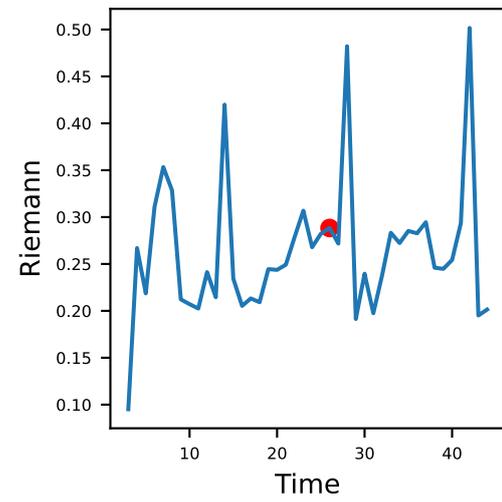
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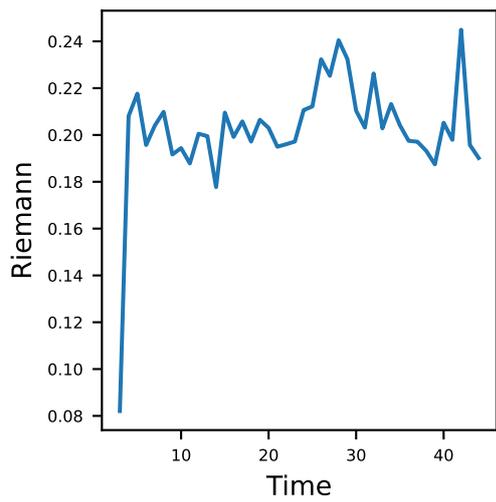
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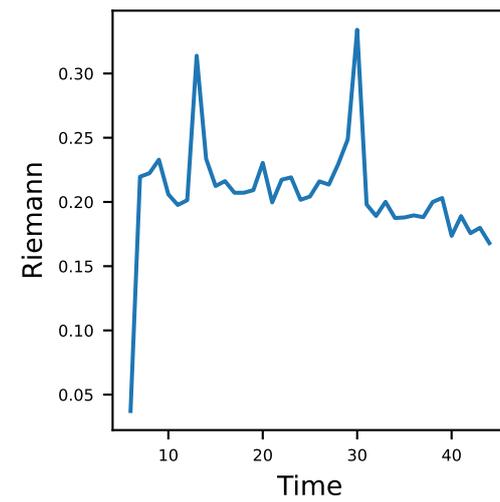
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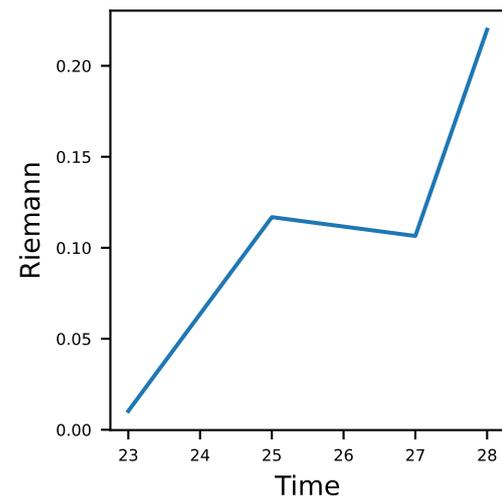
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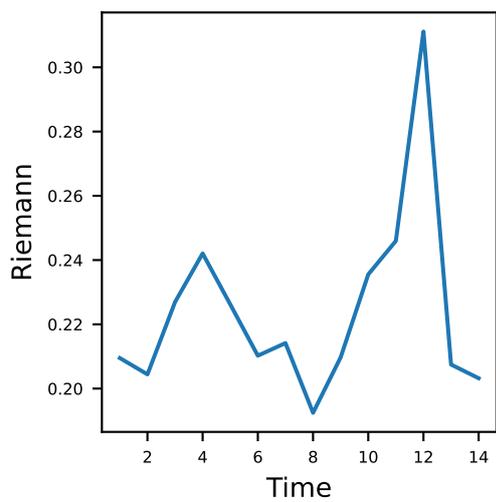
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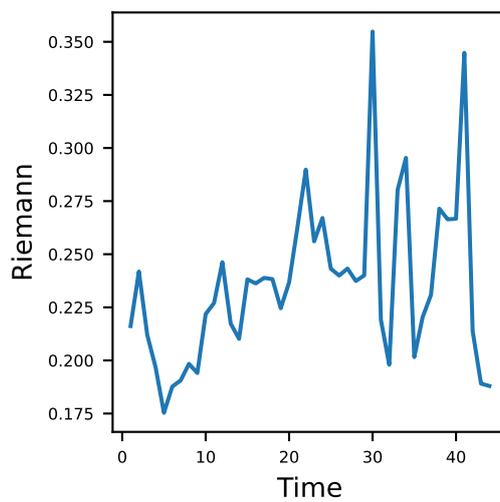
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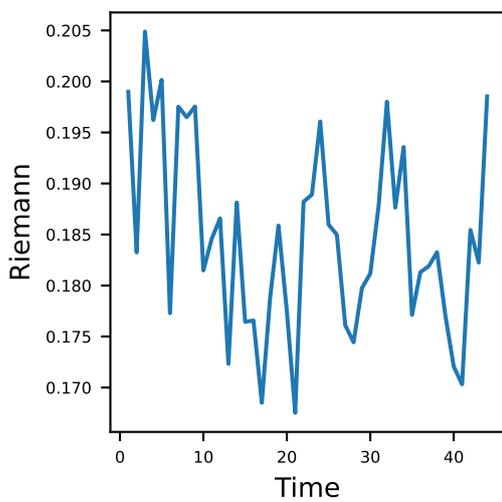
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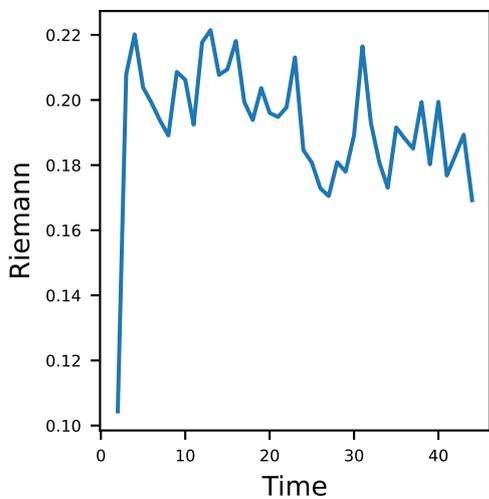
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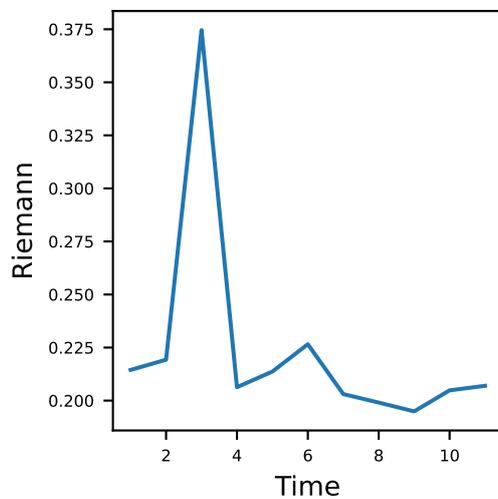
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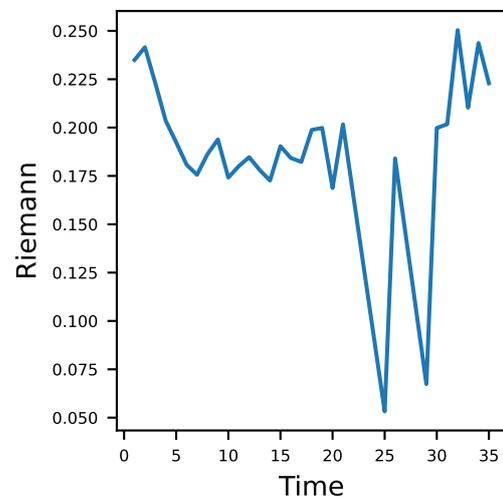
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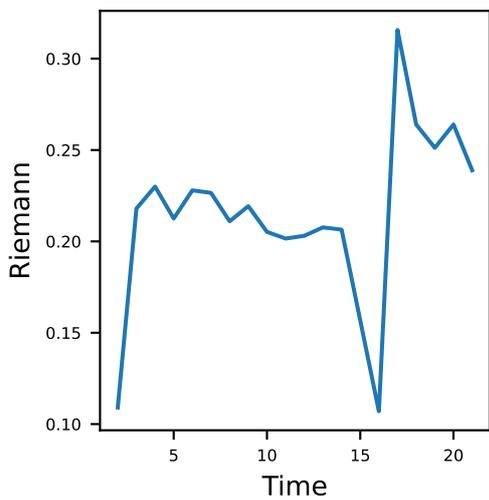
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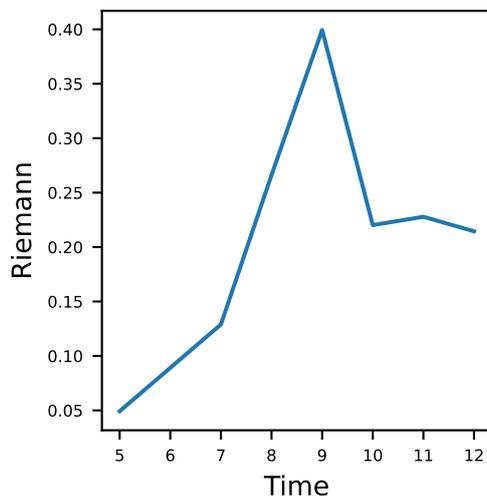
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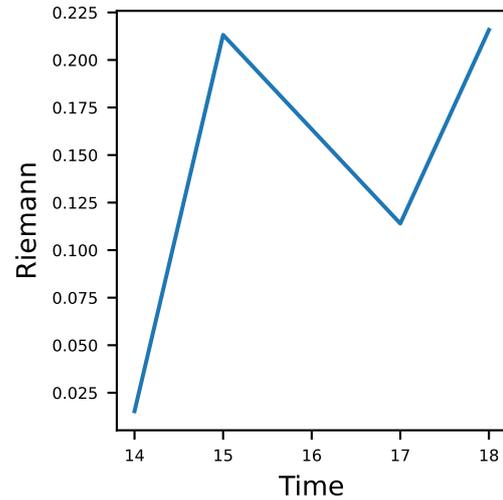
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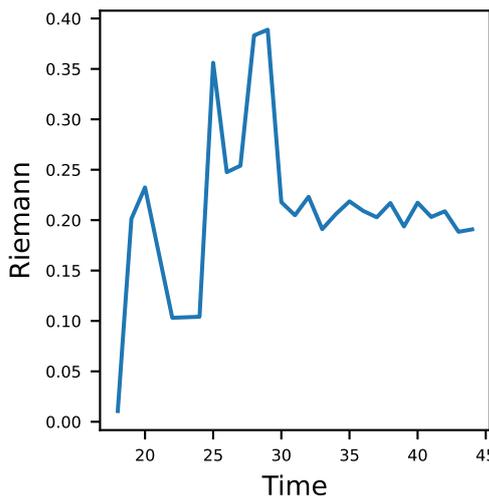
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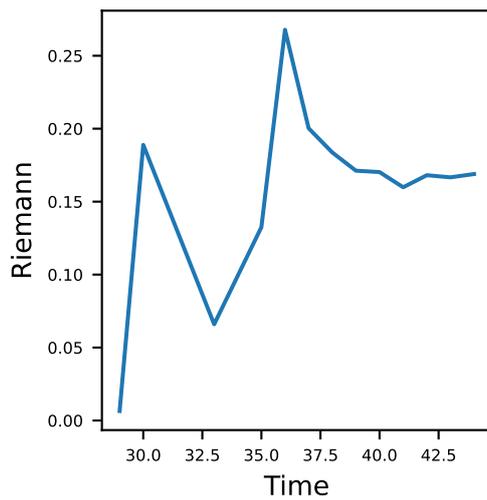
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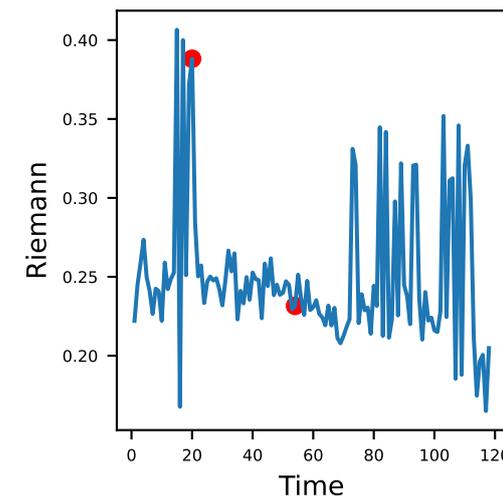
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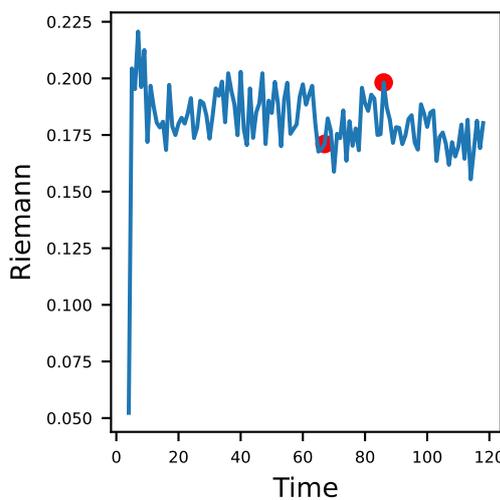
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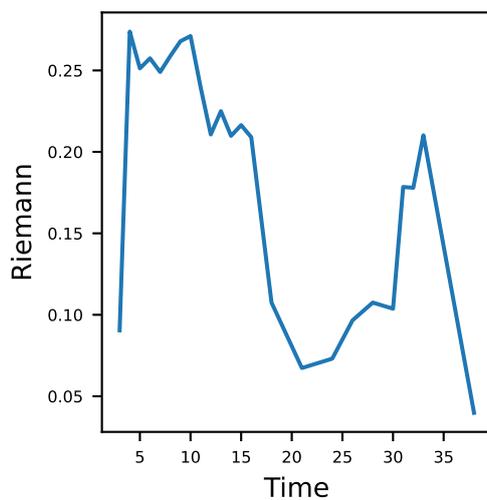
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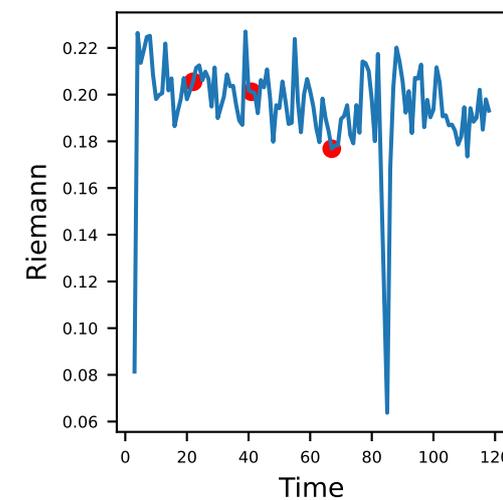
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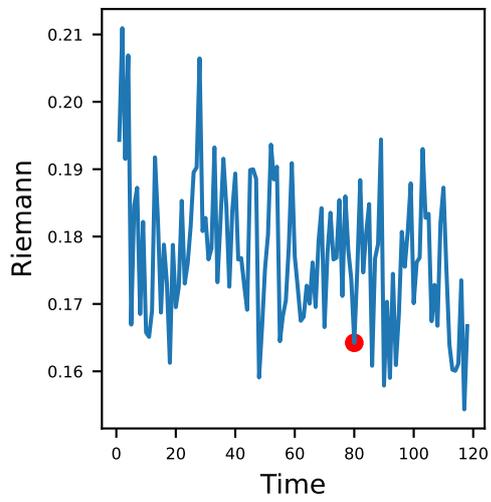
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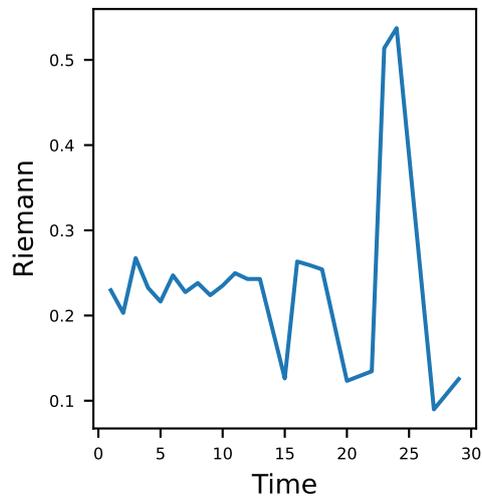
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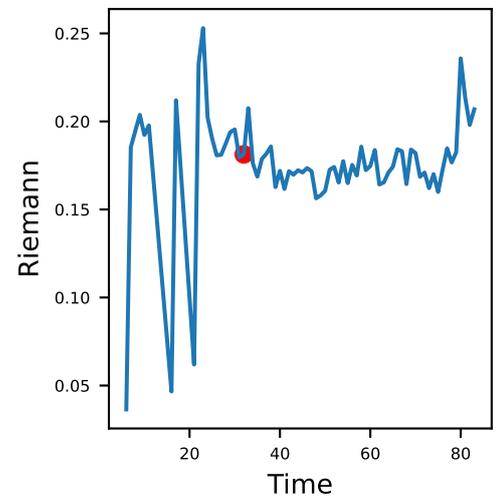
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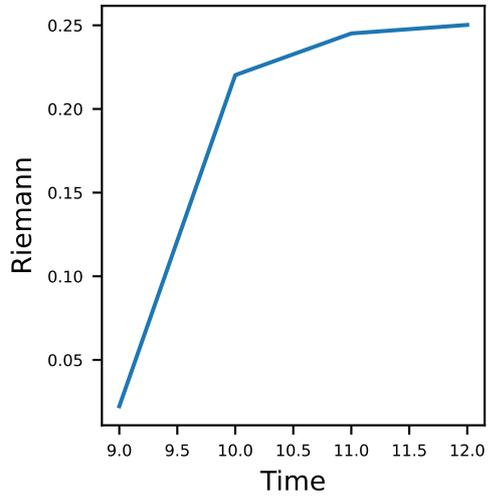
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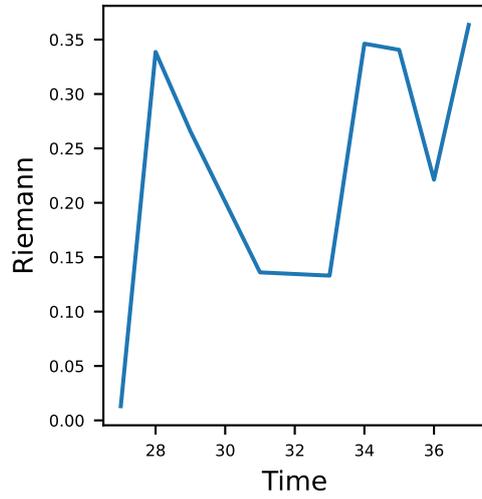
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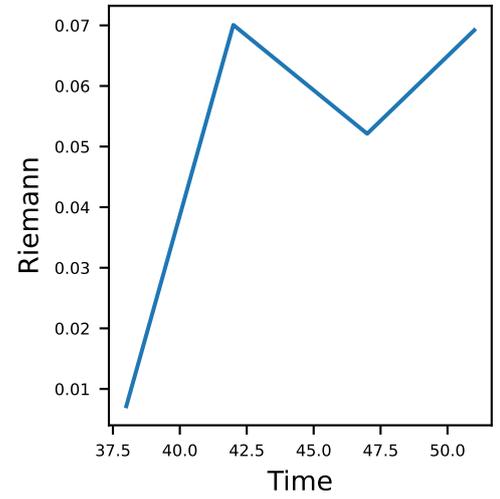
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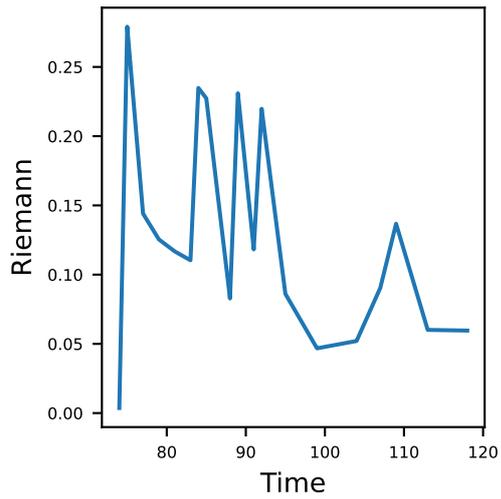
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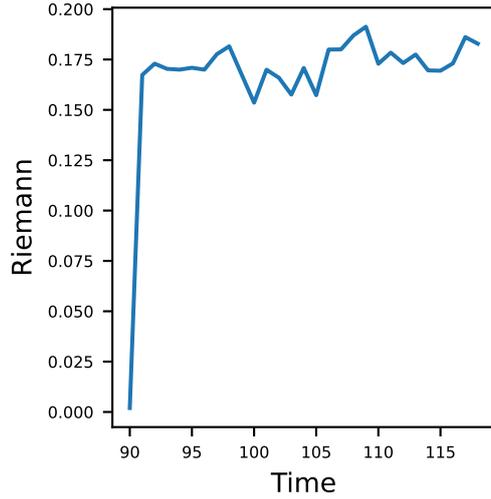
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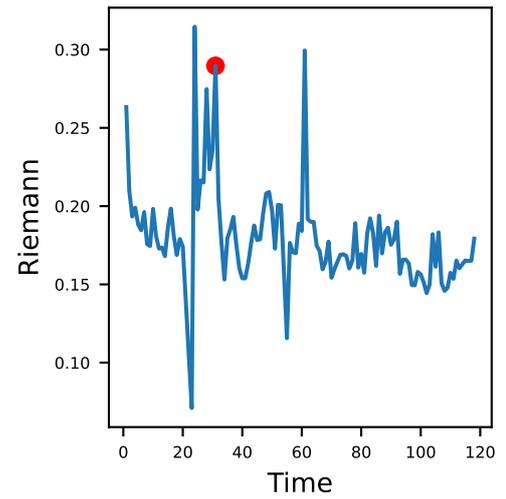
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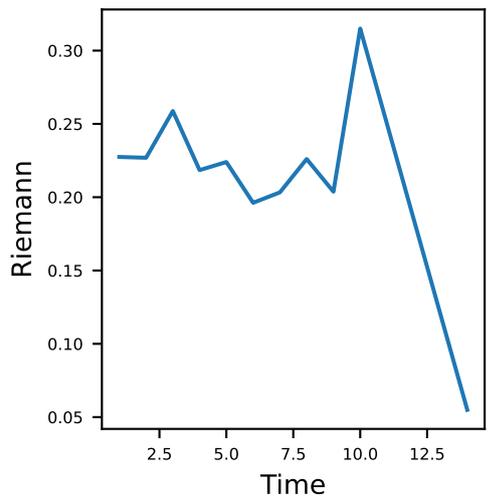
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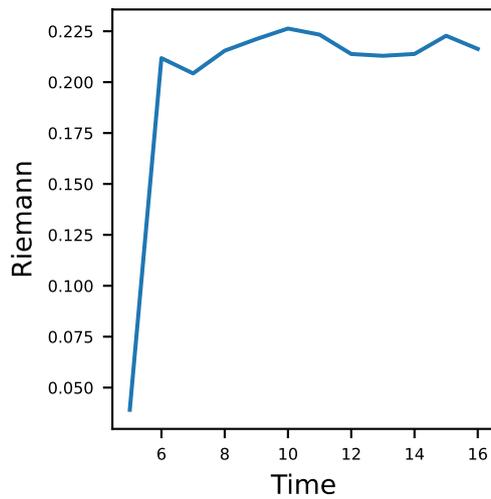
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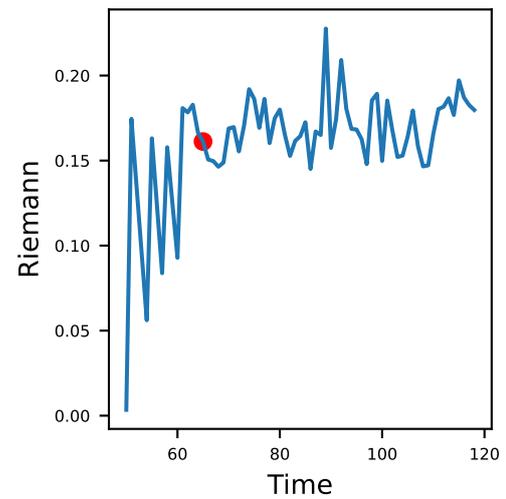
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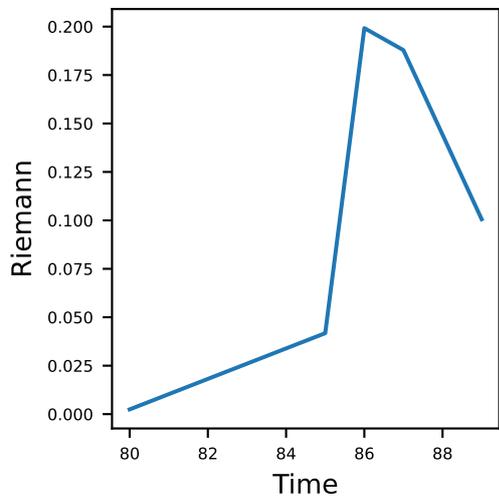
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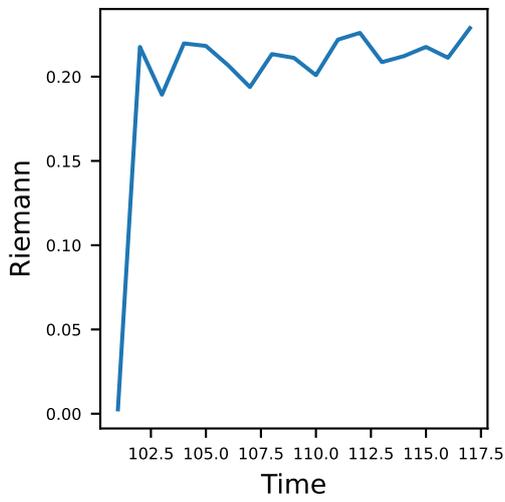
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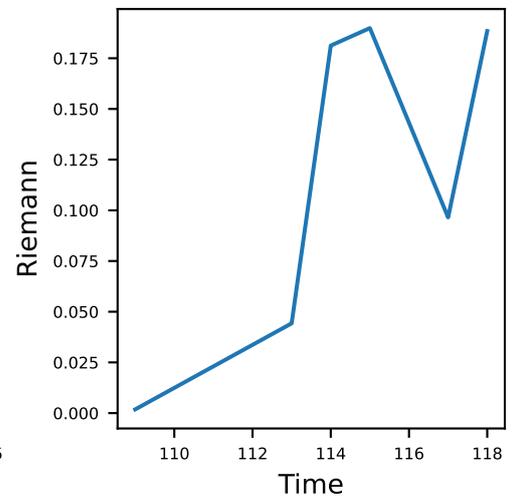
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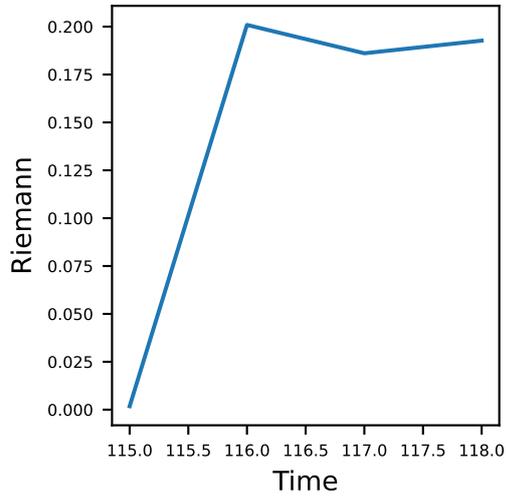
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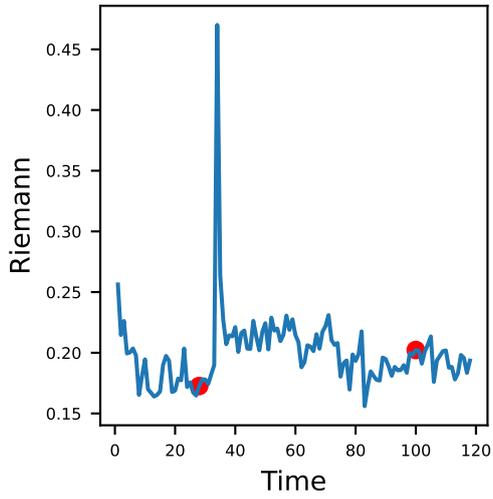
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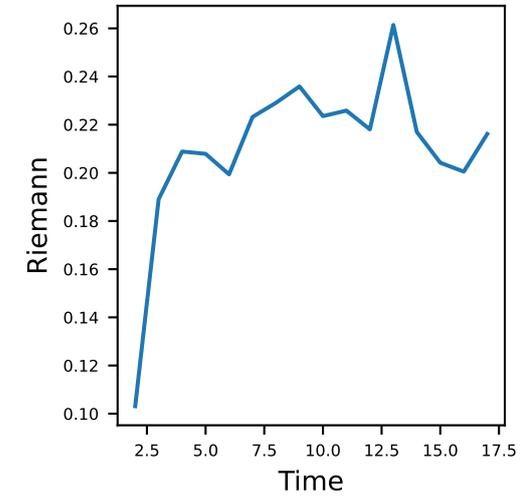
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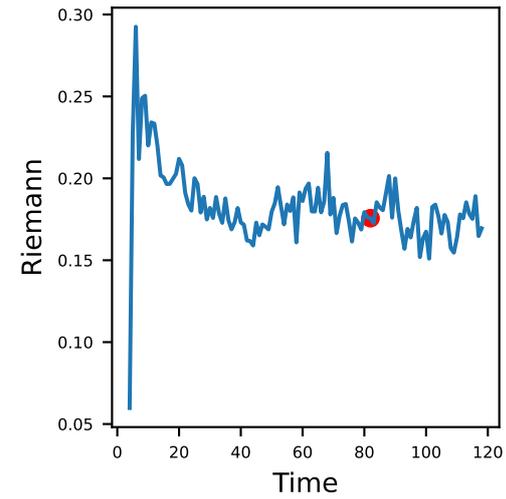
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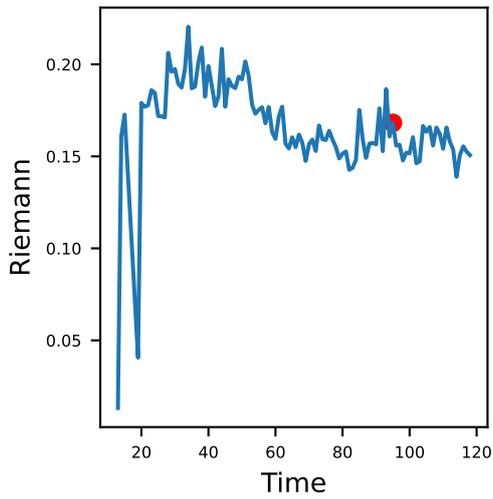
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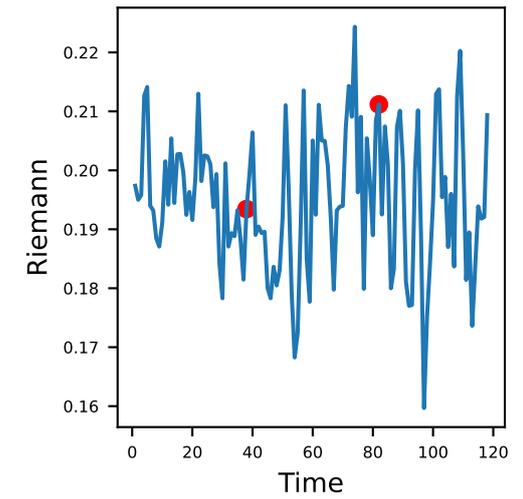
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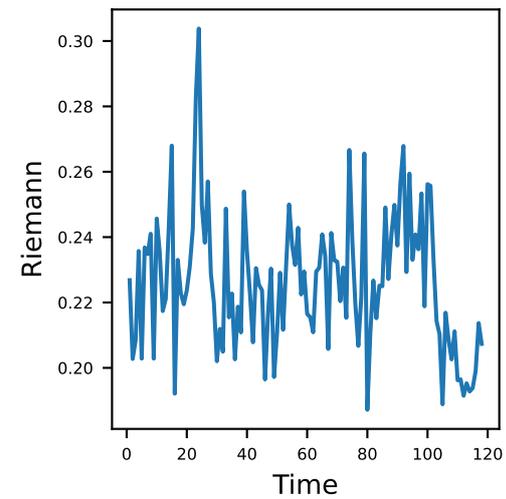
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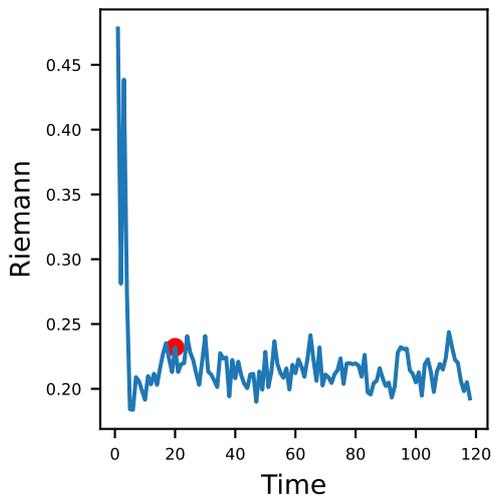
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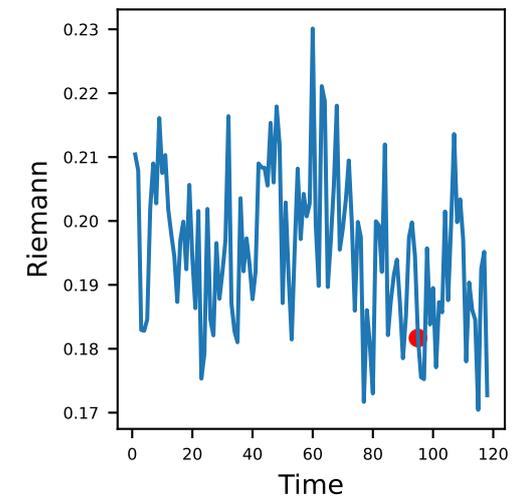
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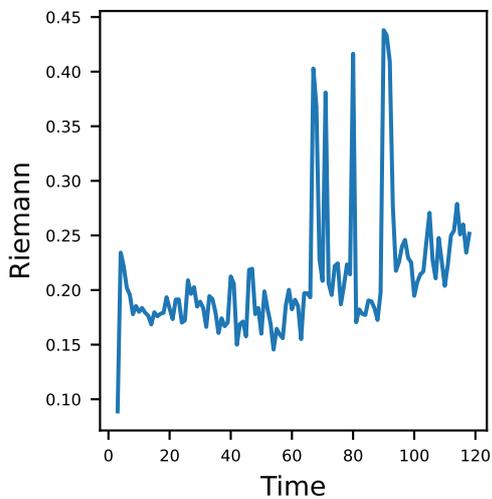
Cell 47



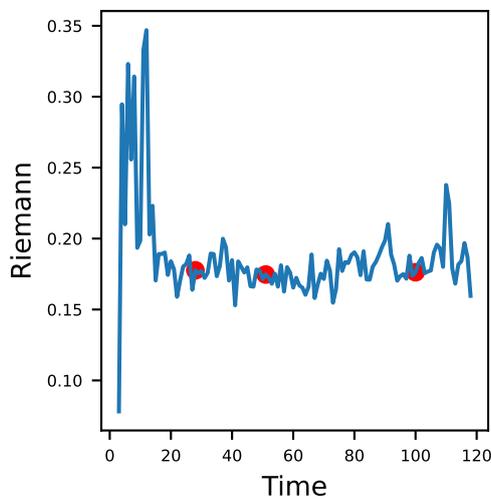
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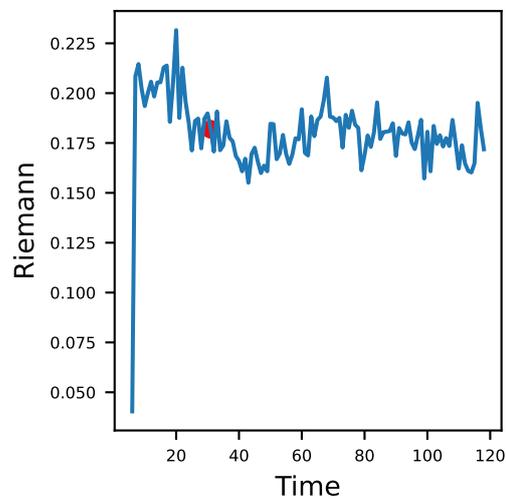
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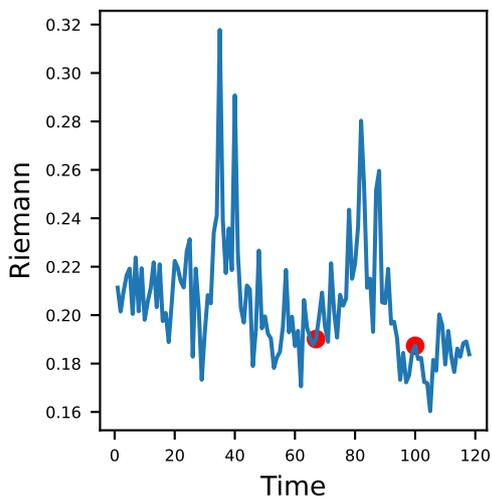
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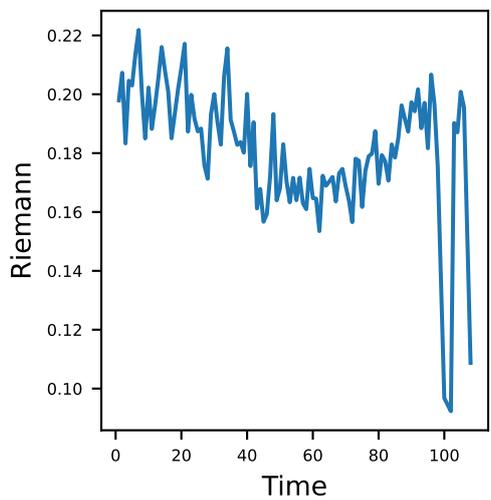
Cell 51



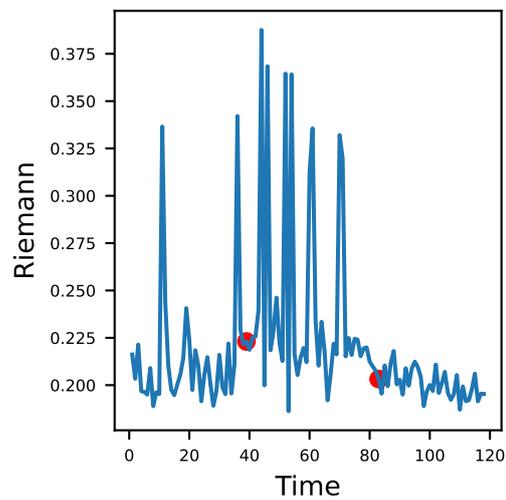
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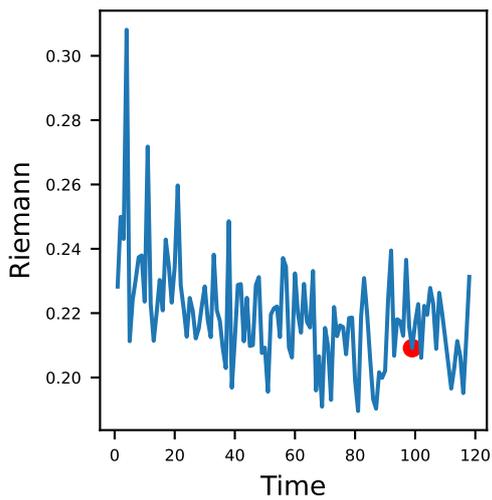
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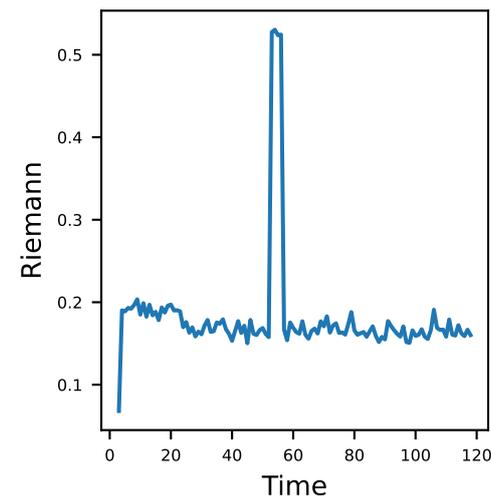
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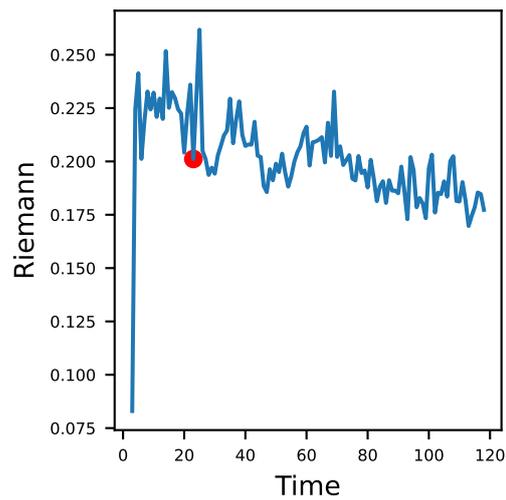
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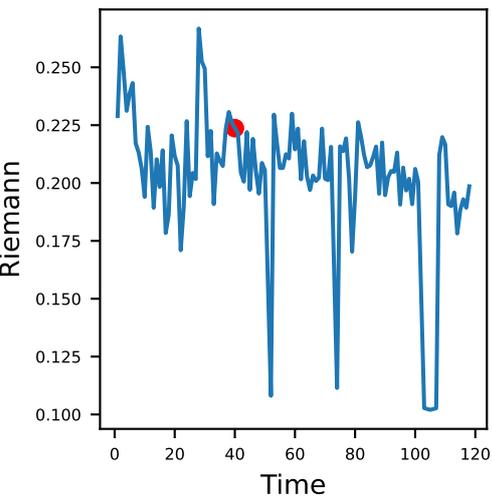
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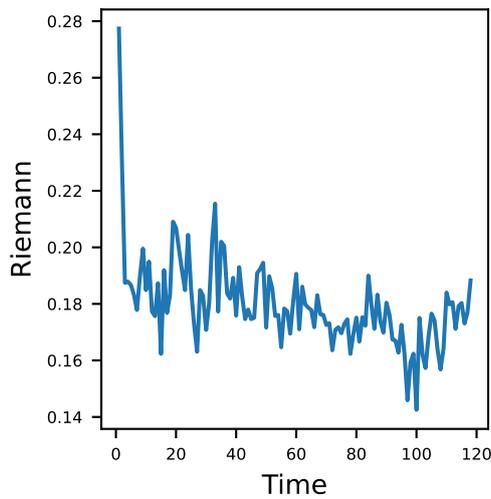
Cell 57



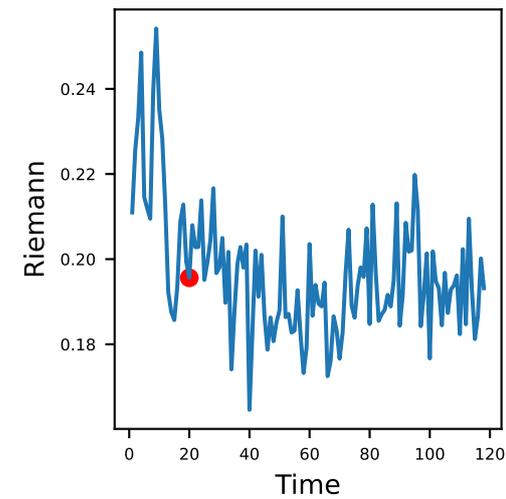
Cell 58



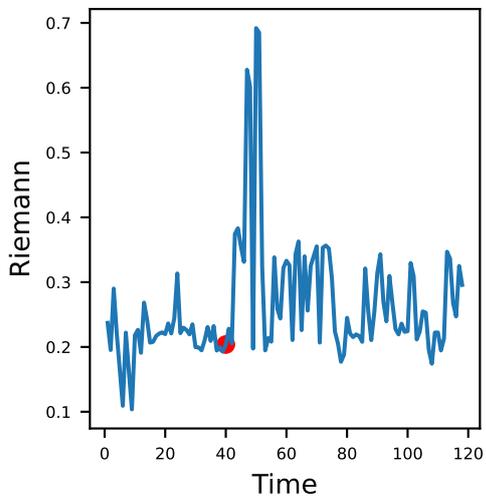
Cell 59



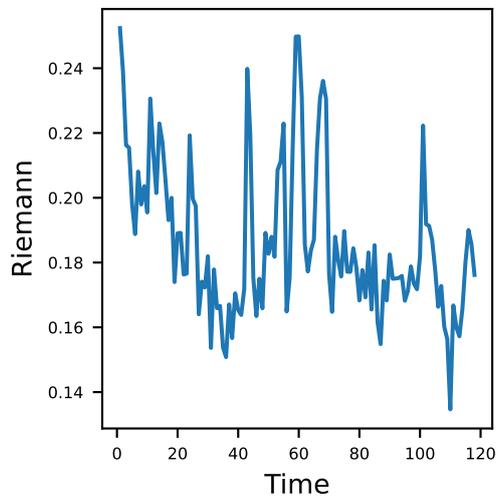
Cell 60



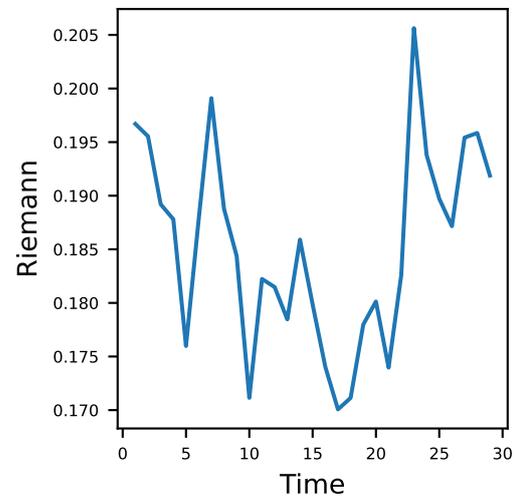
Cell 61



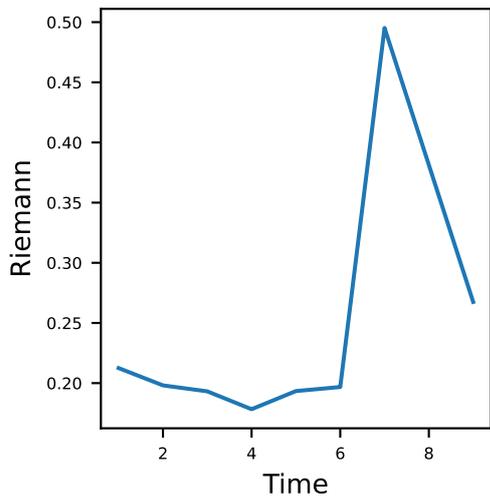
Cell 62



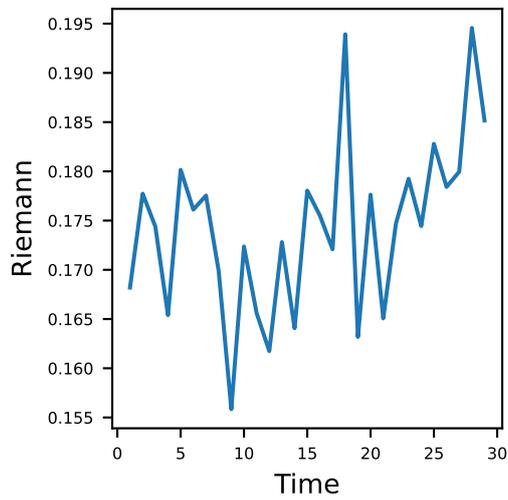
Cell 63



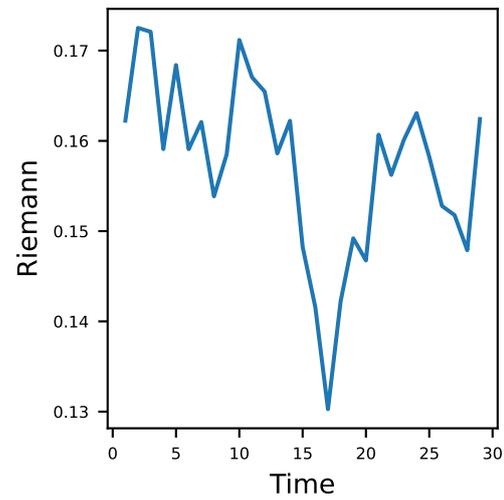
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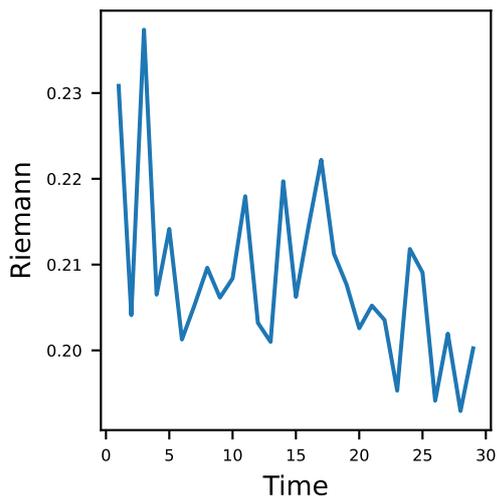
Cell 65



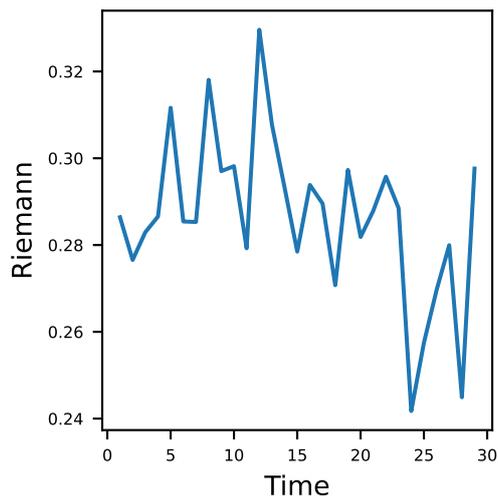
Cell 66



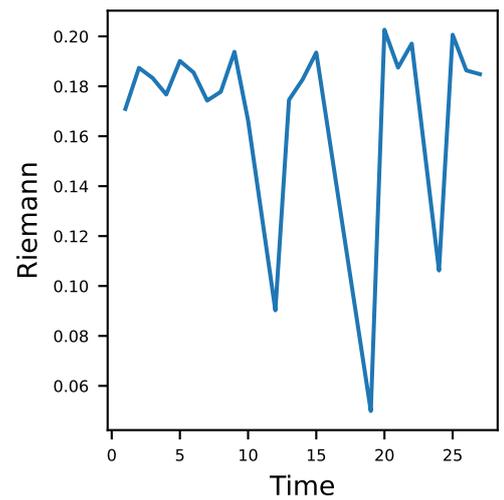
Cell 67



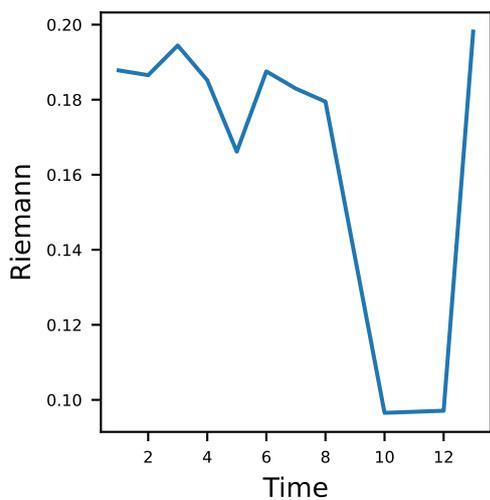
Cell 68



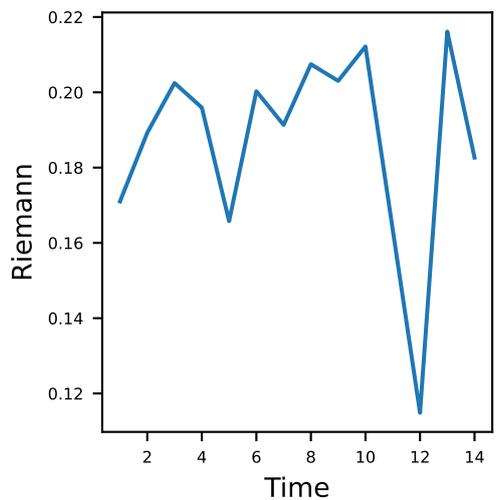
Cell 69



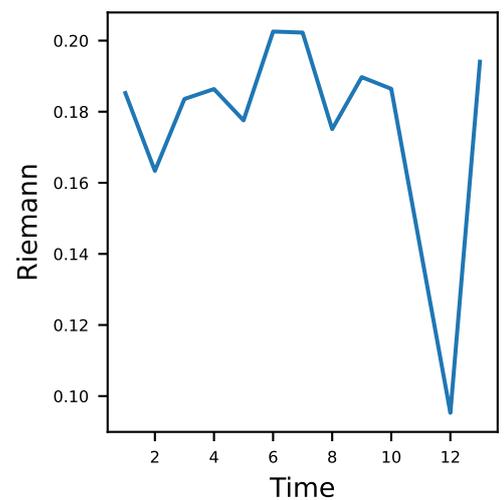
Cell 70



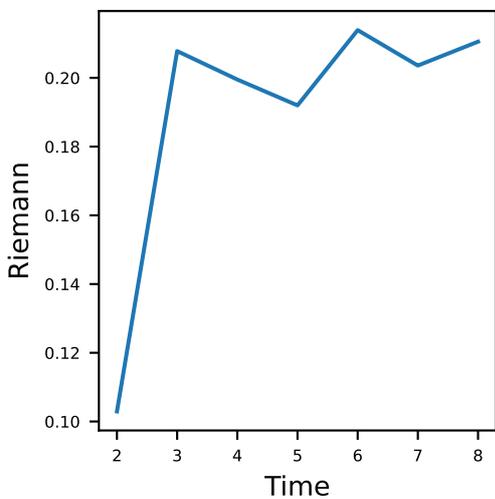
Cell 71



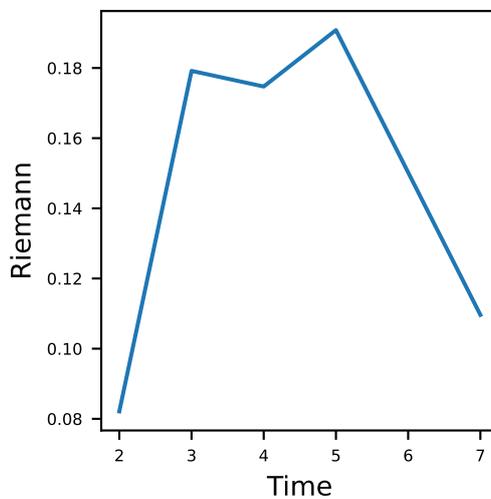
Cell 72



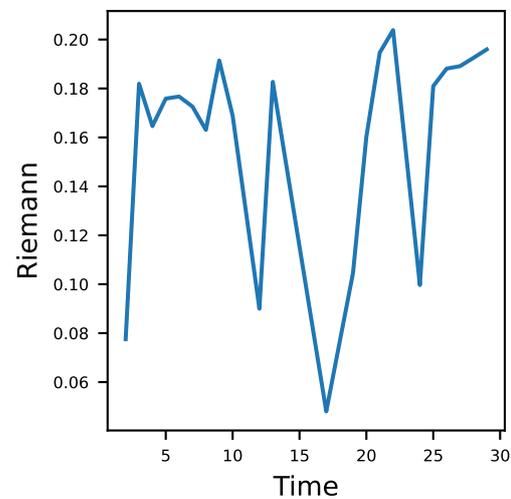
Cell 73



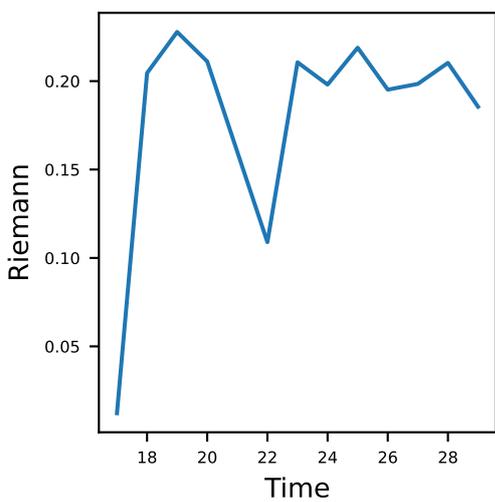
Cell 74



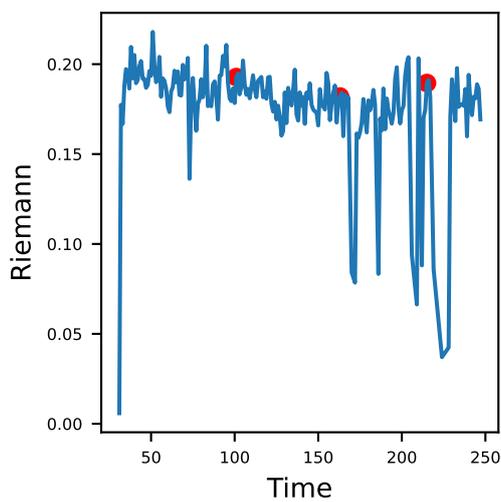
Cell 75



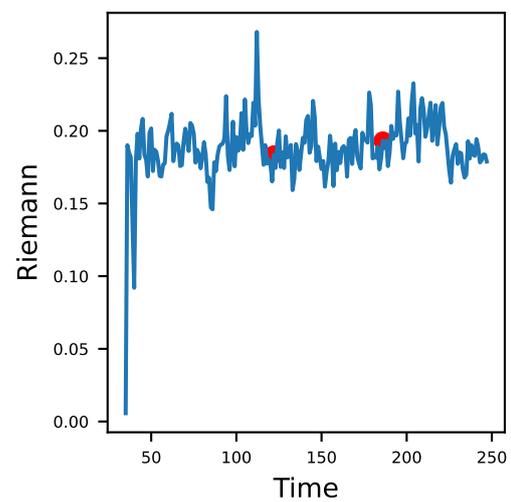
Cell 76



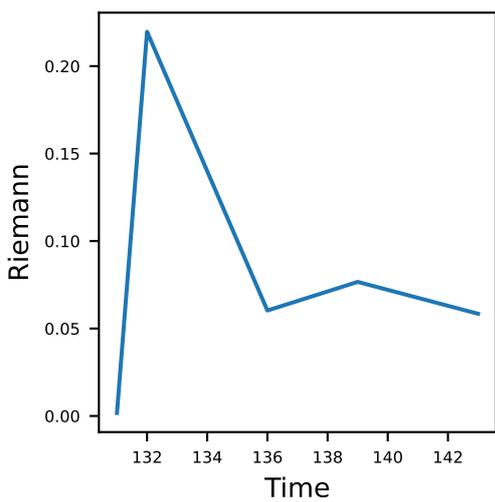
Cell 77



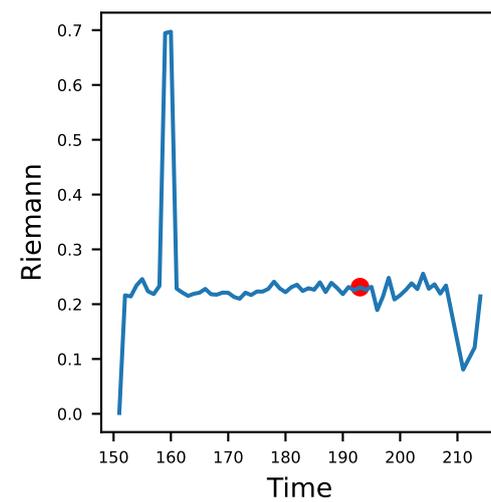
Cell 78



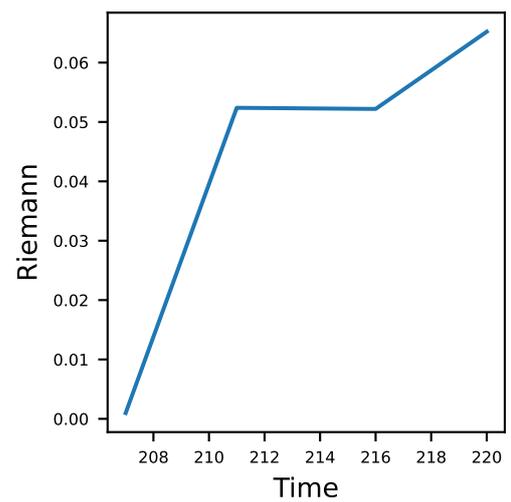
Cell 79



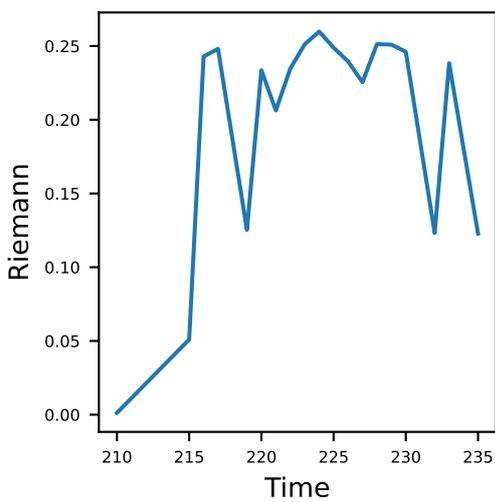
Cell 80



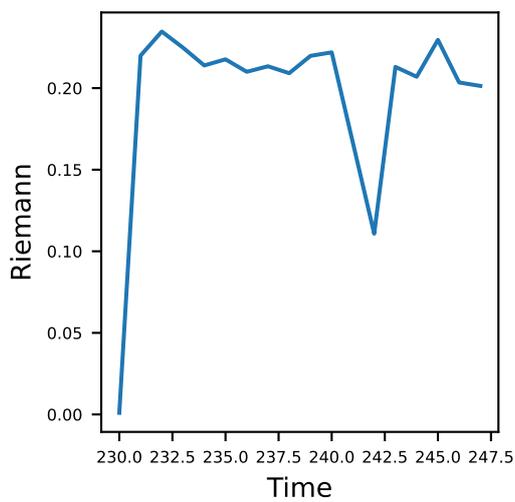
Cell 81



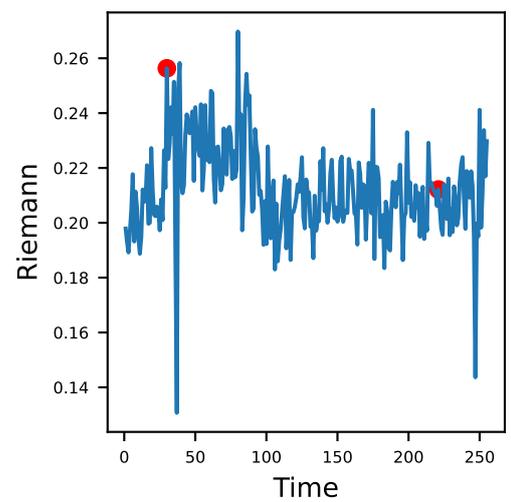
Cell 82



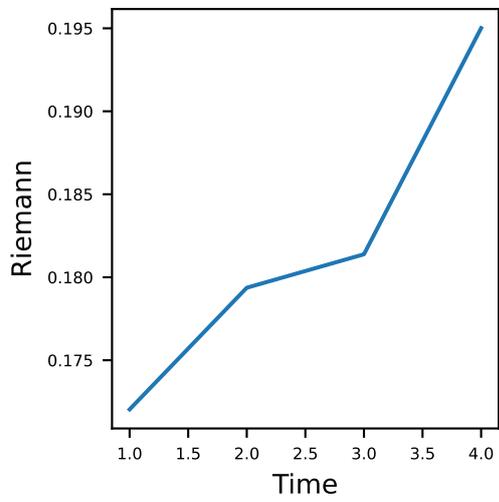
Cell 83



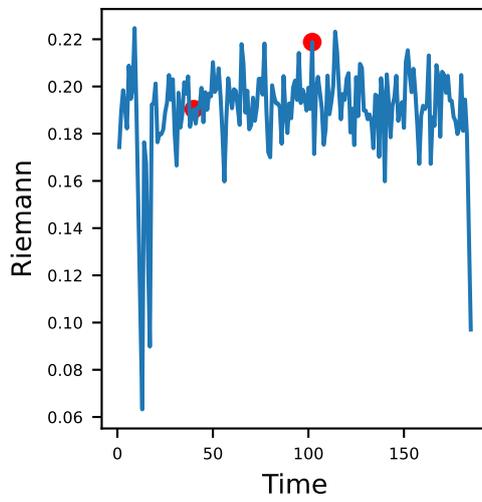
Cell 84



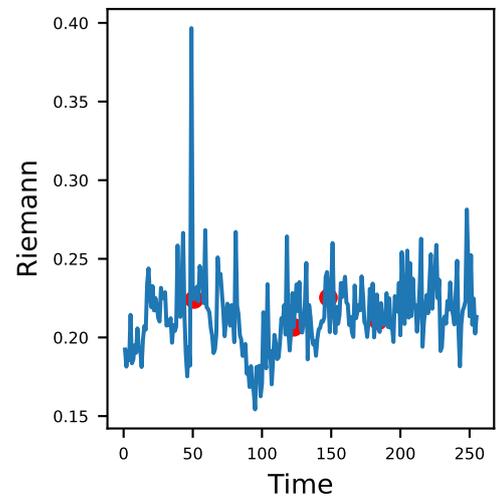
Cell 85



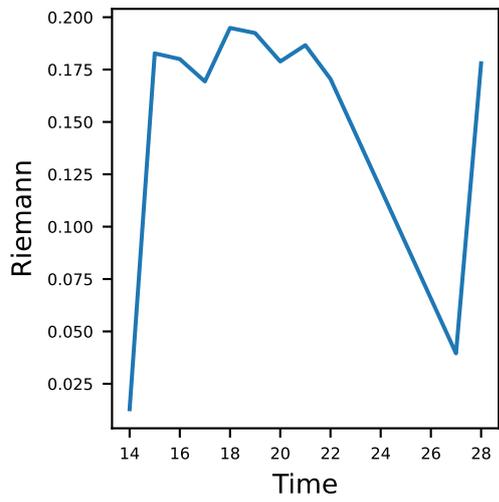
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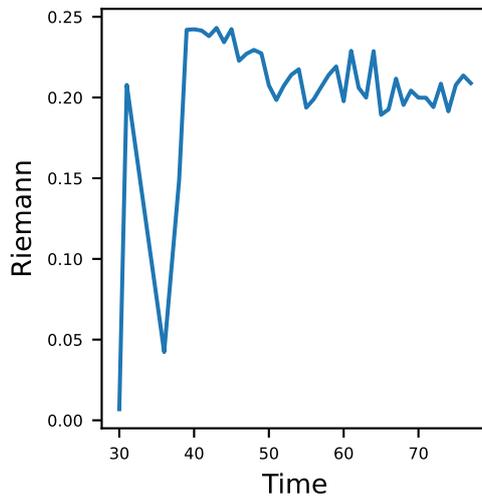
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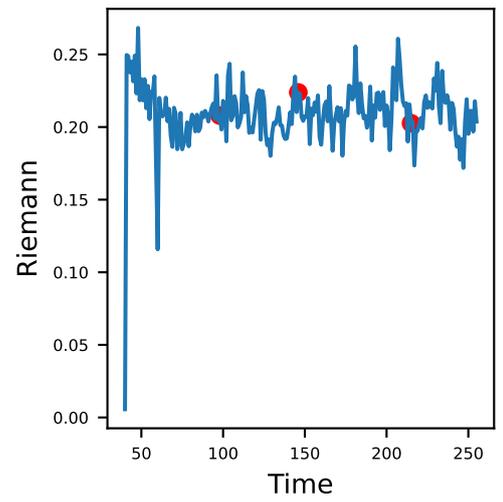
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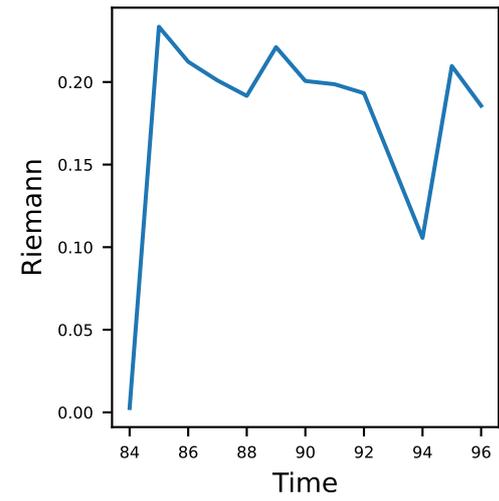
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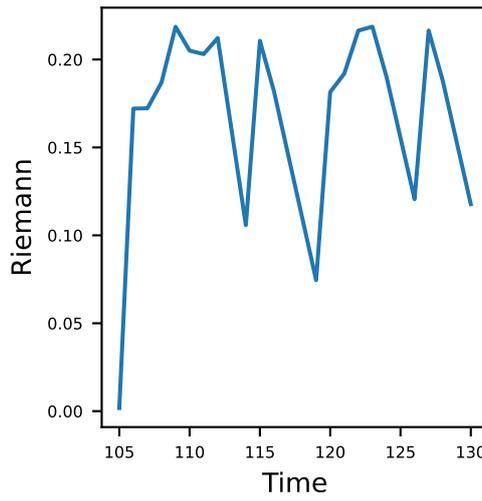
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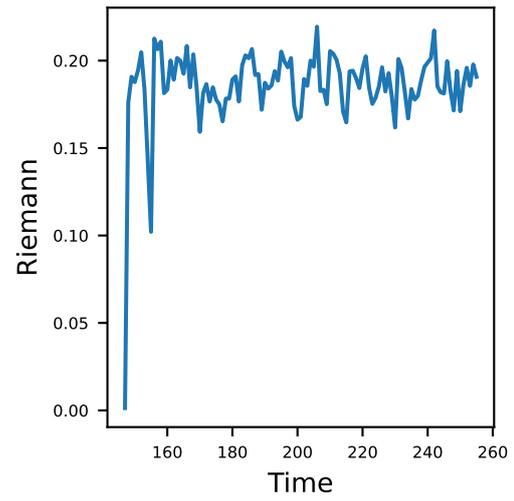
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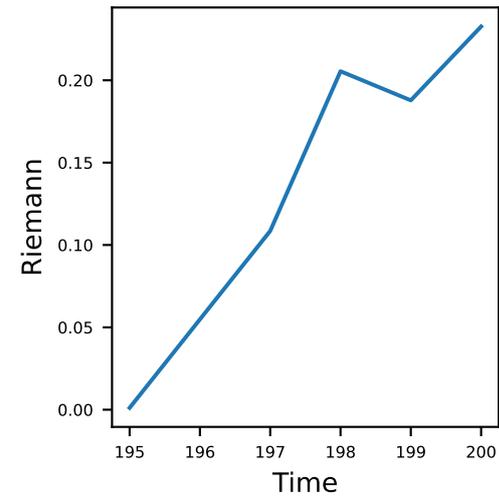
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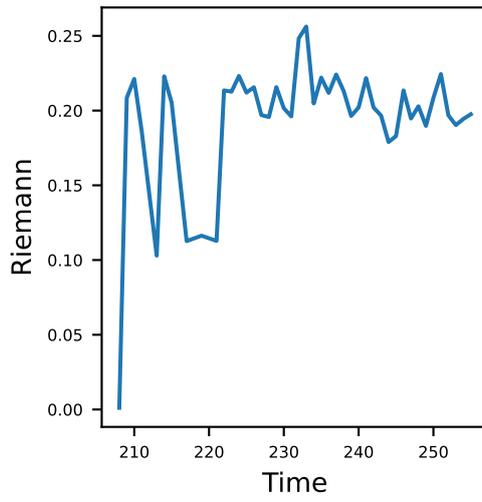
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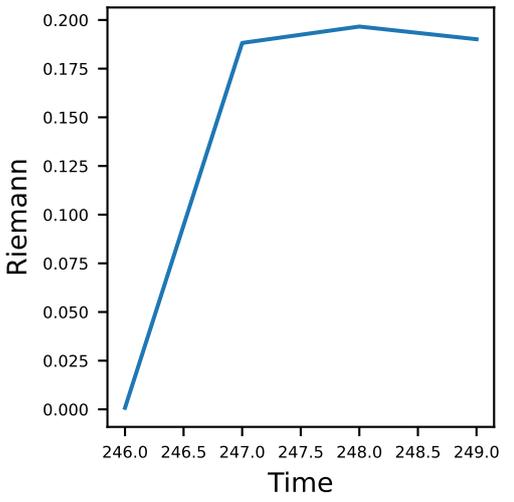
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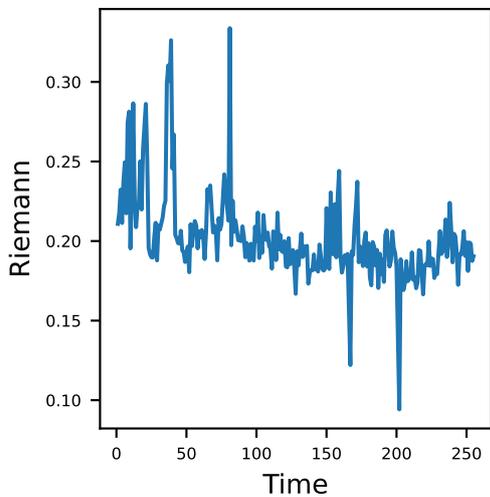
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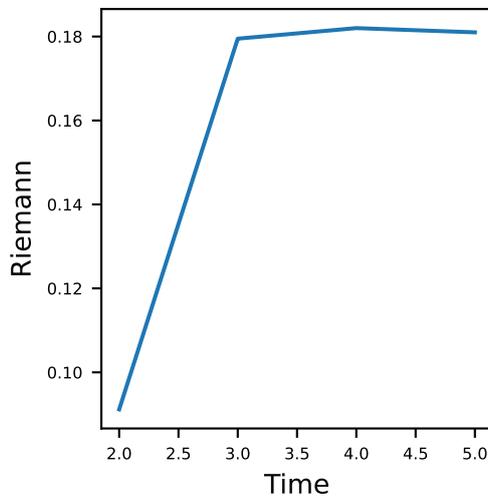
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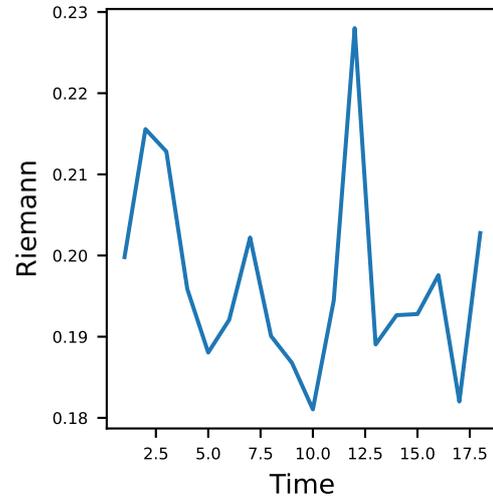
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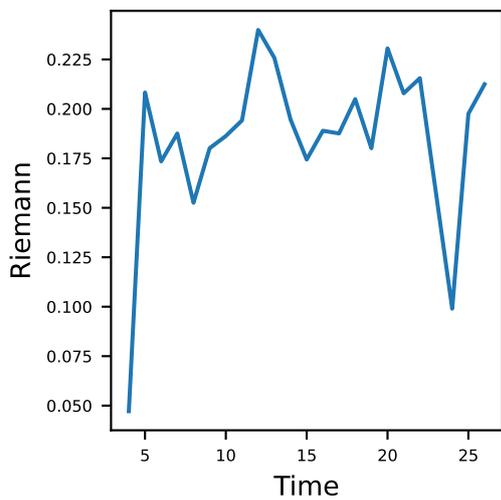
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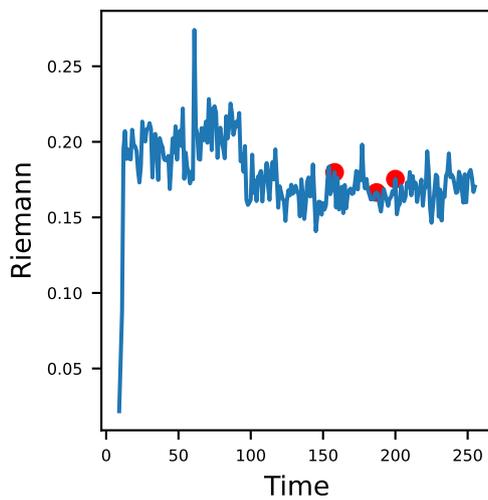
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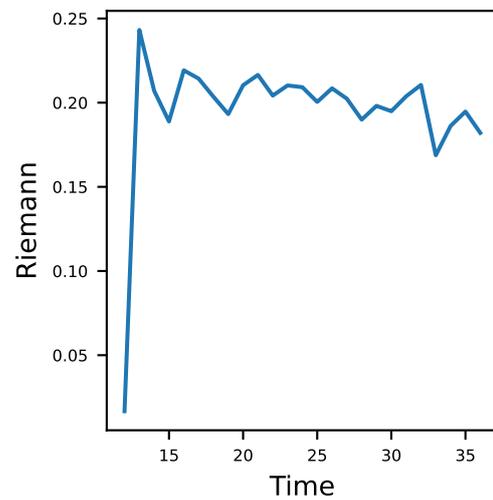
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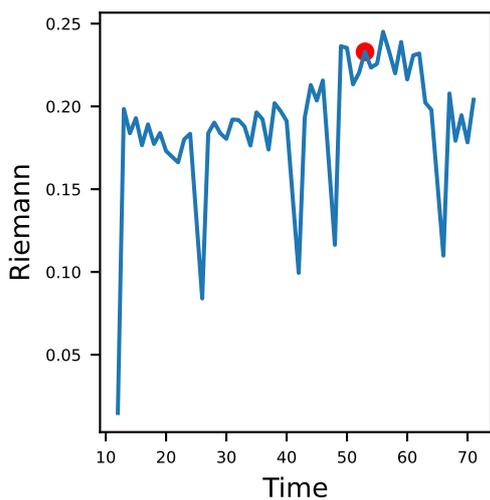
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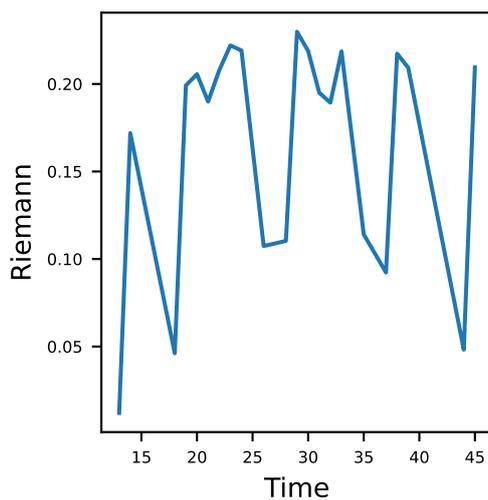
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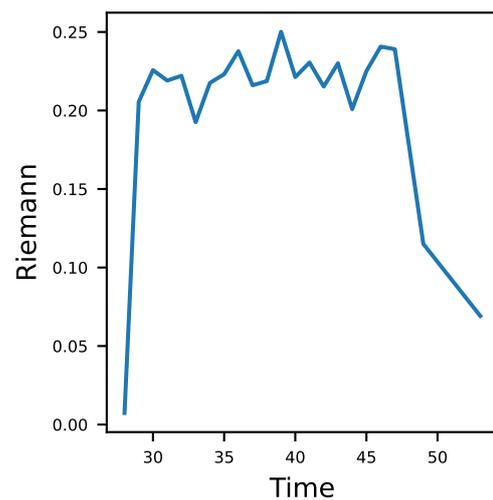
Cell 103



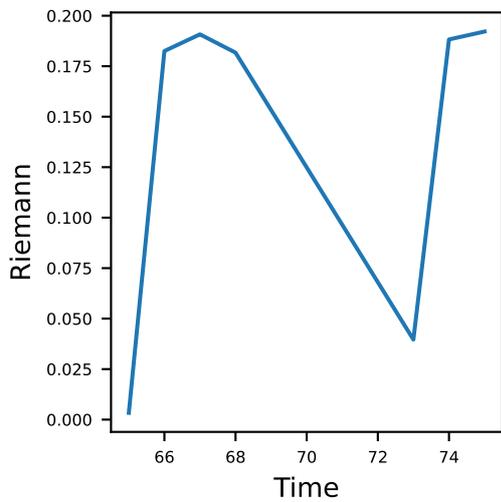
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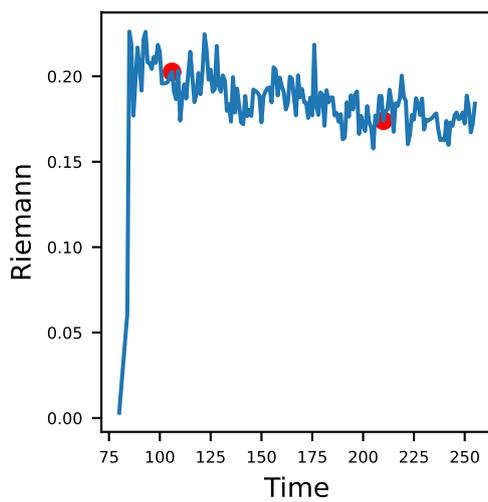
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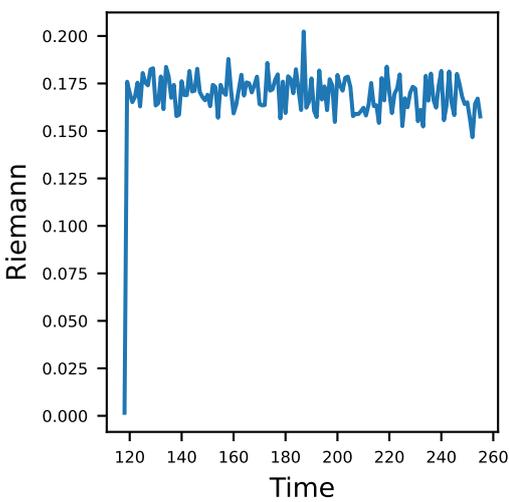
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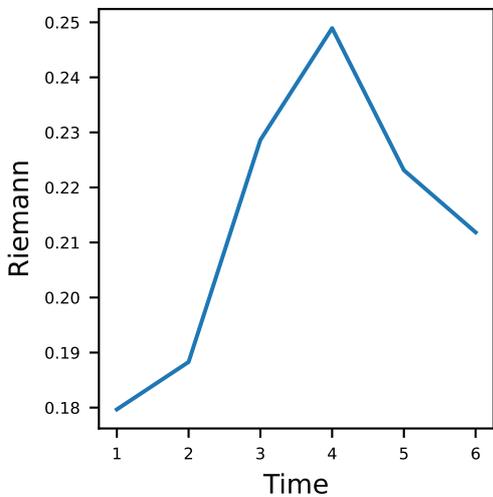
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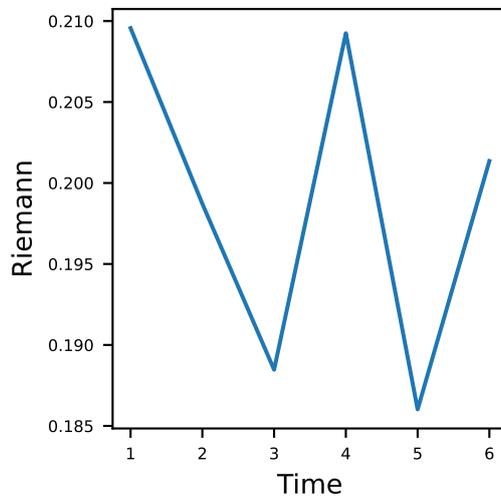
Cell 108



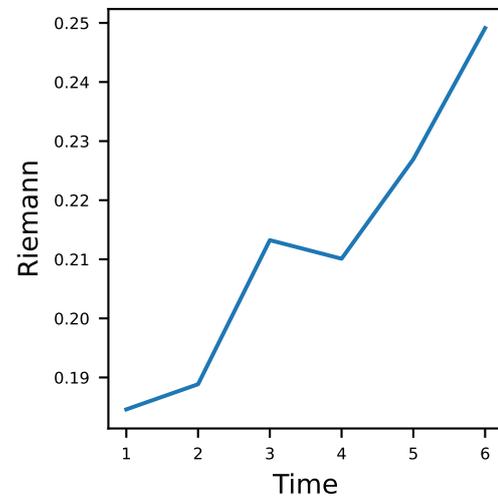
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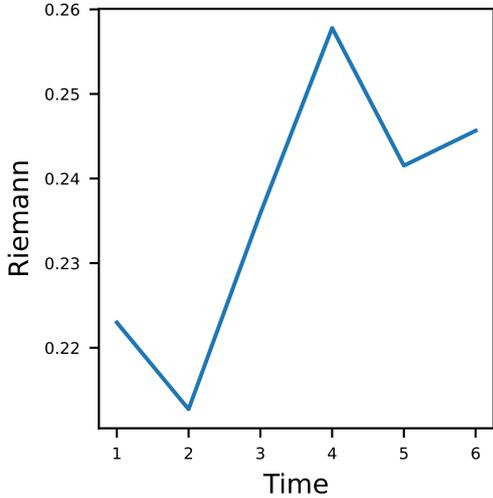
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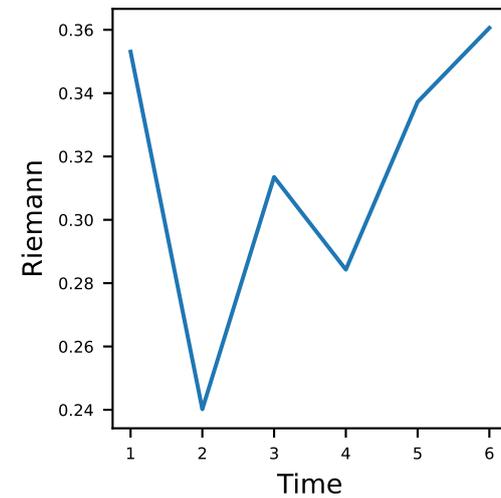
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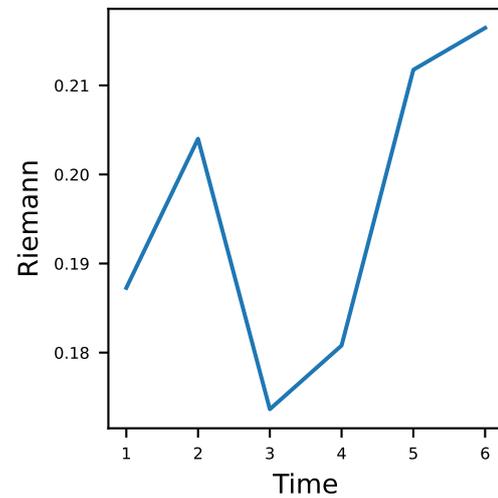
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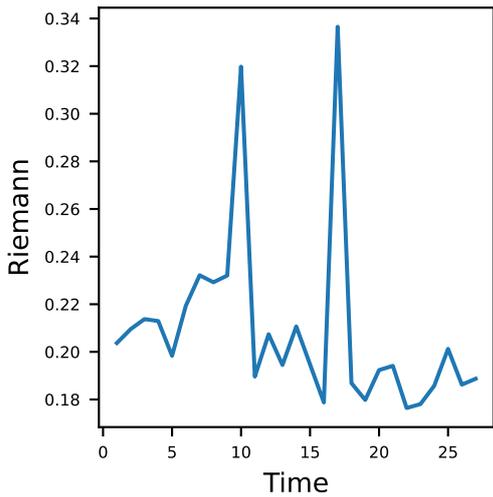
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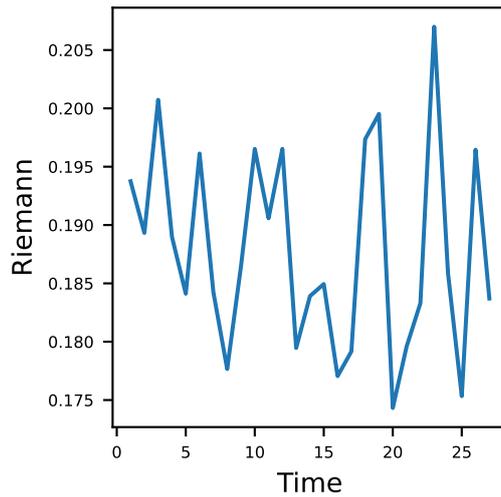
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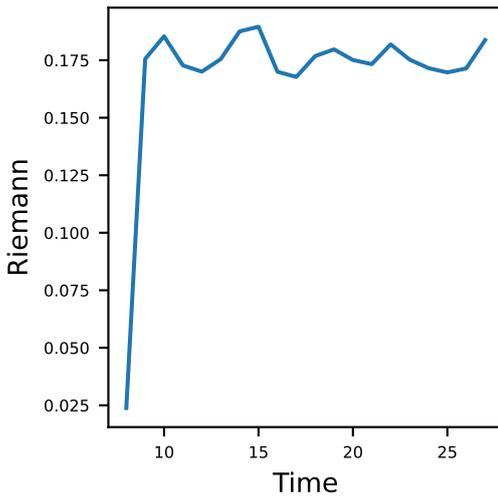
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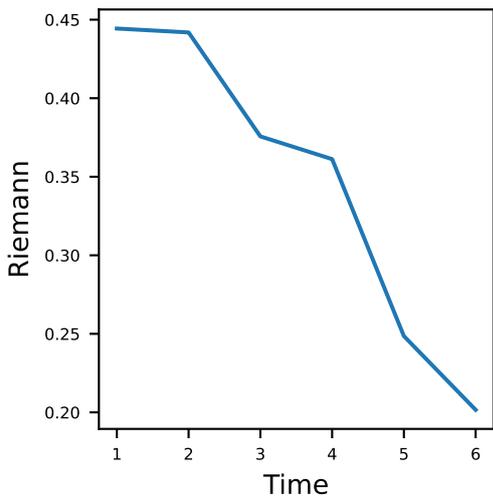
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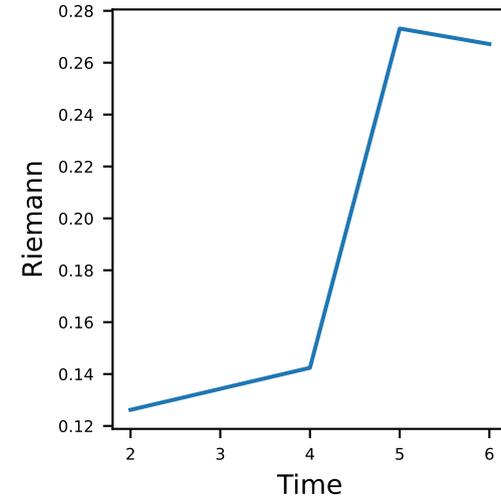
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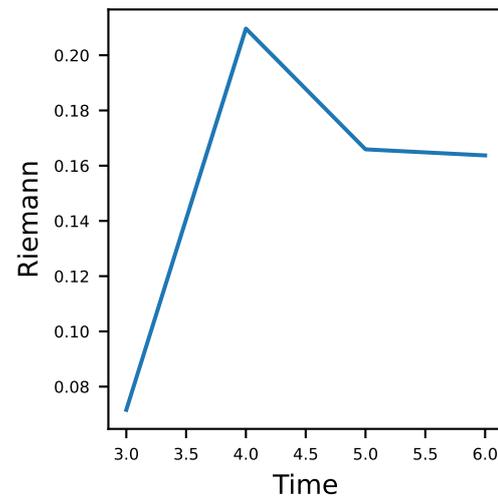
Cell 118



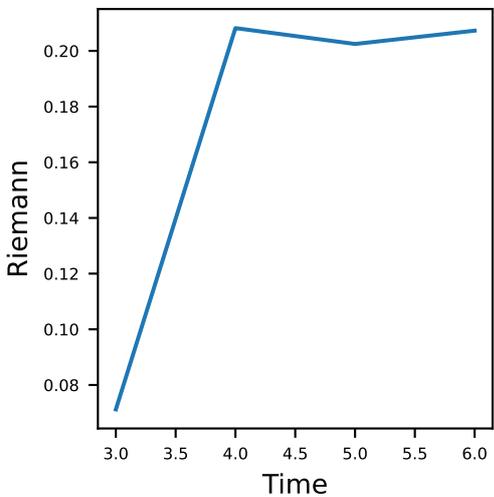
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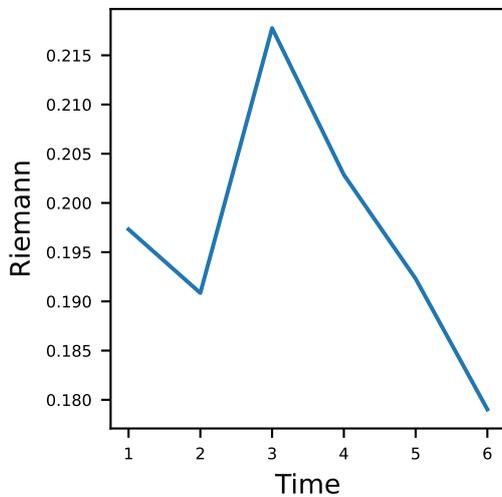
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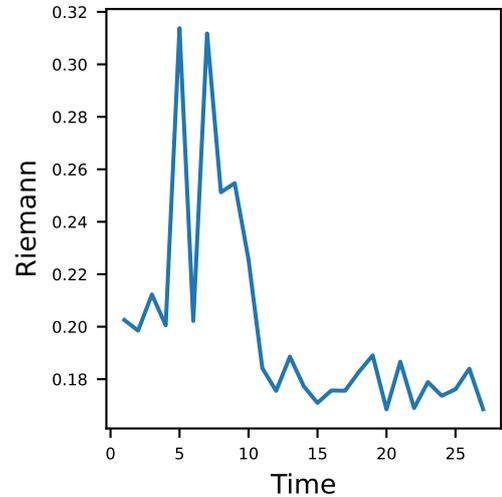
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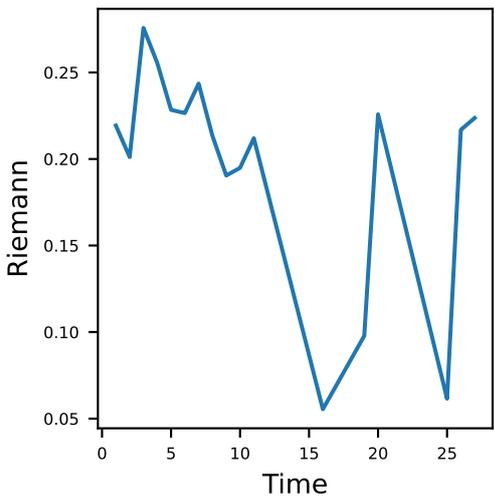
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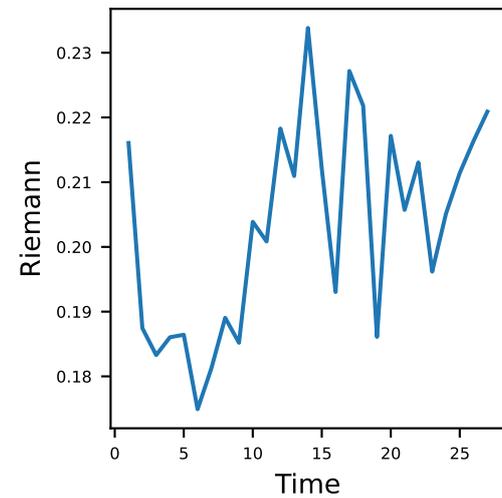
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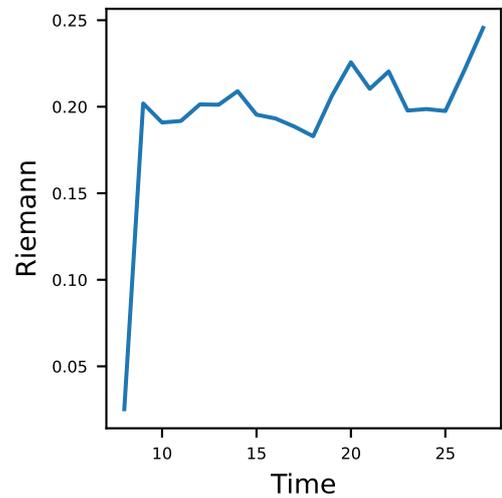
Cell 124



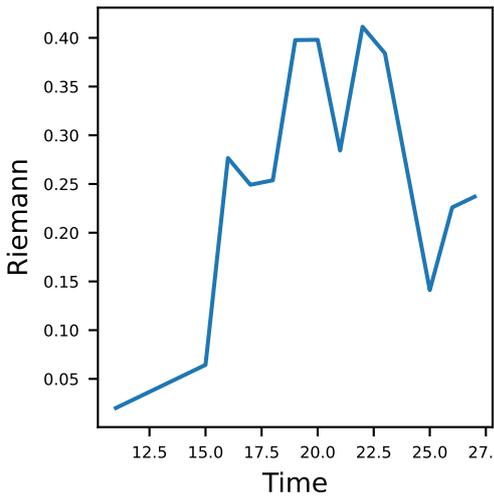
Cell 125



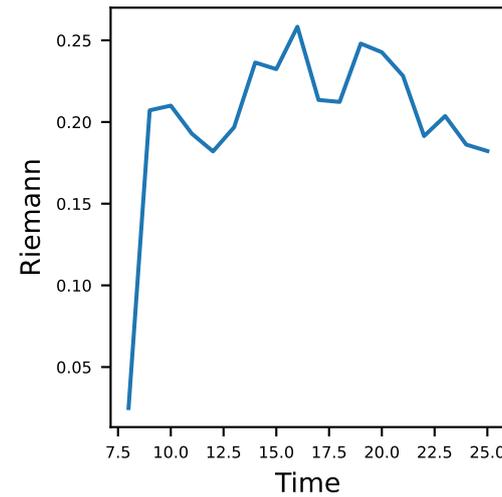
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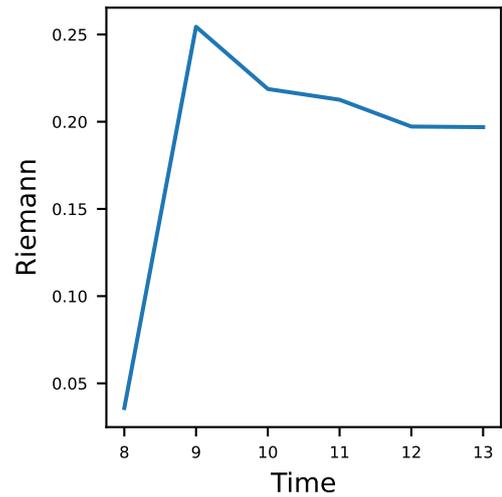
Cell 127



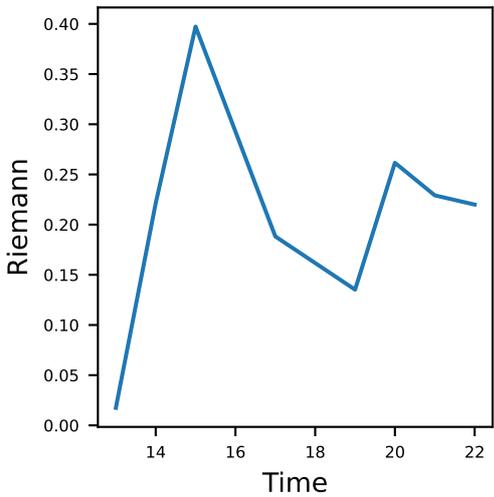
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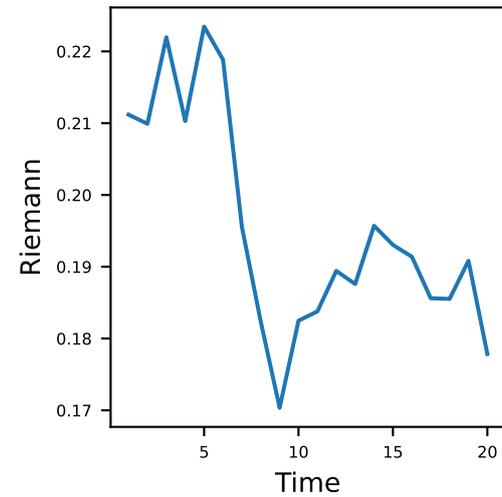
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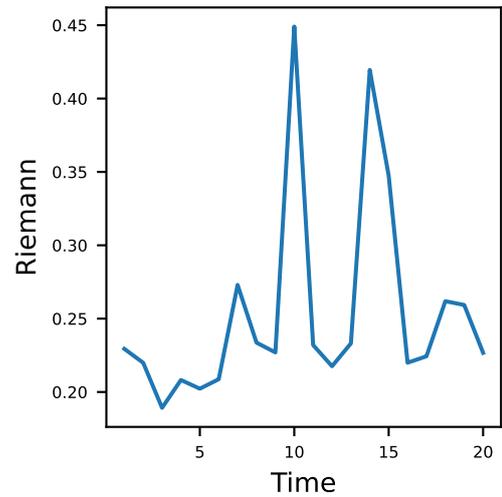
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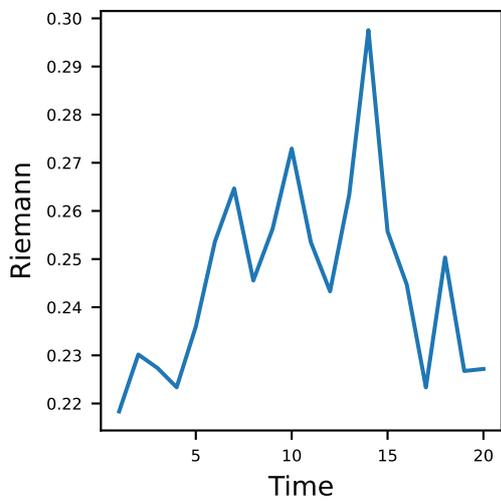
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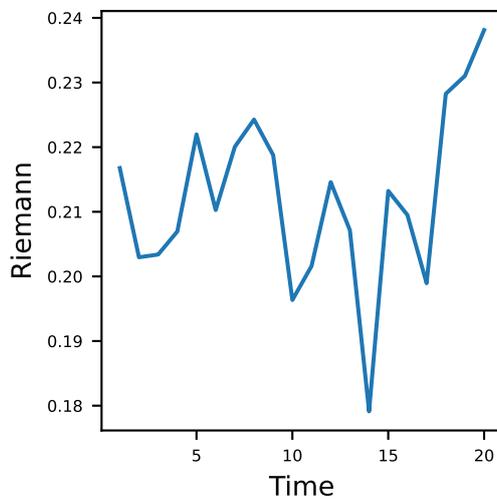
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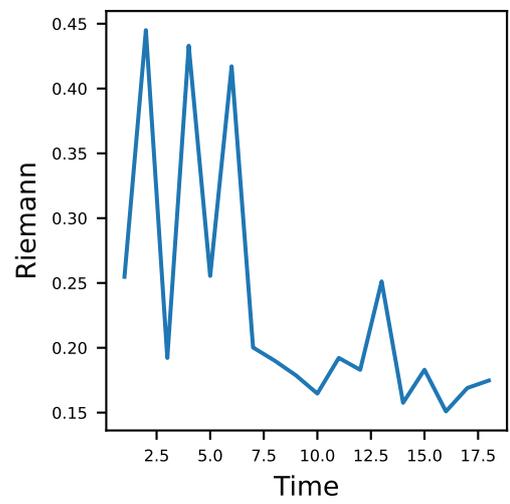
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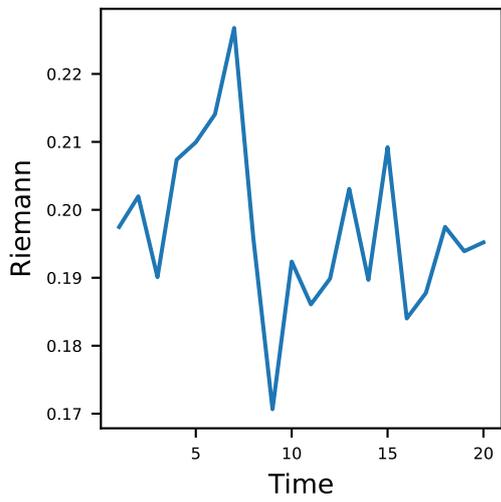
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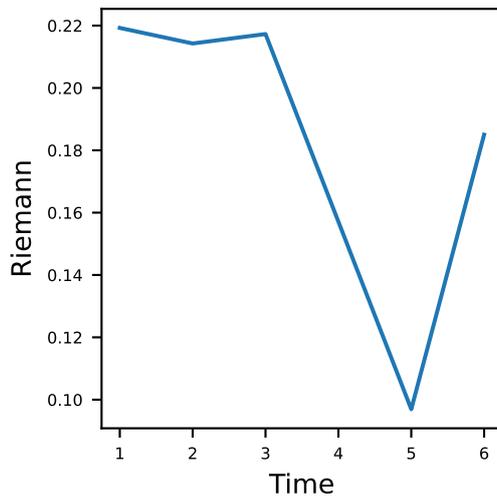
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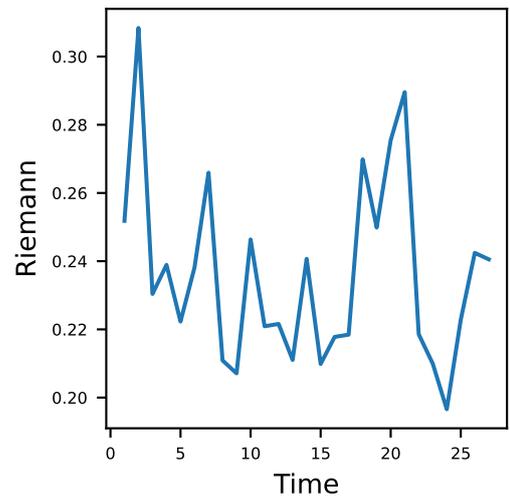
Cell 136



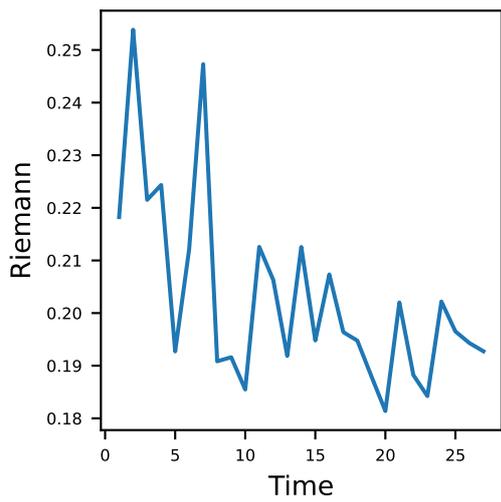
Cell 137



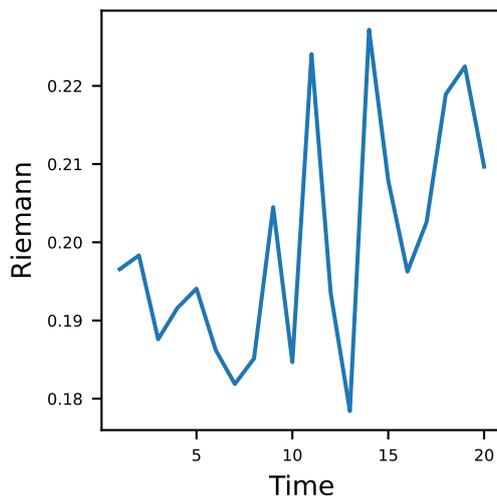
Cell 138



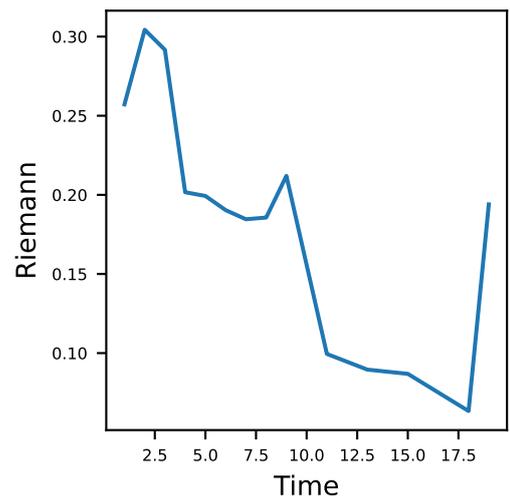
Cell 139



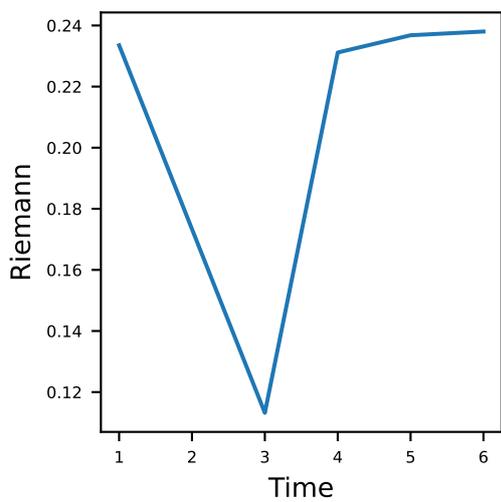
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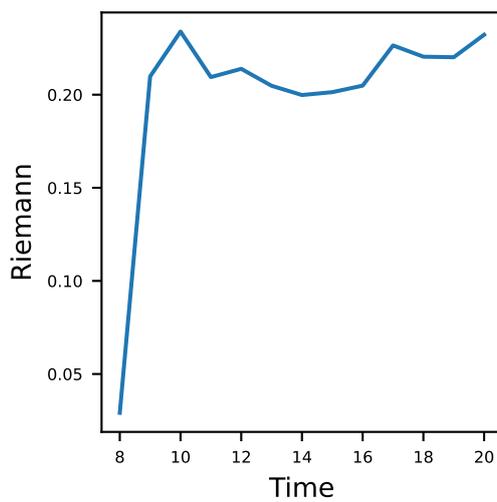
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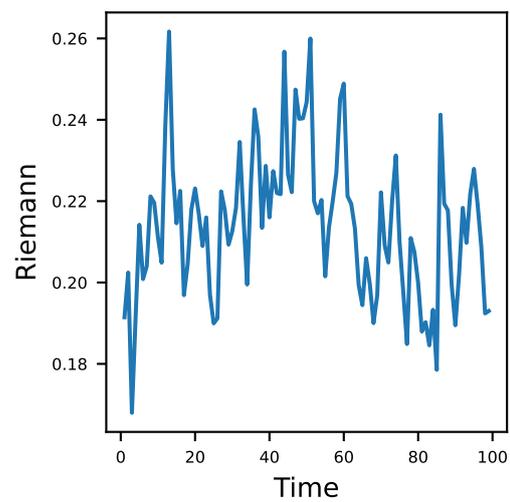
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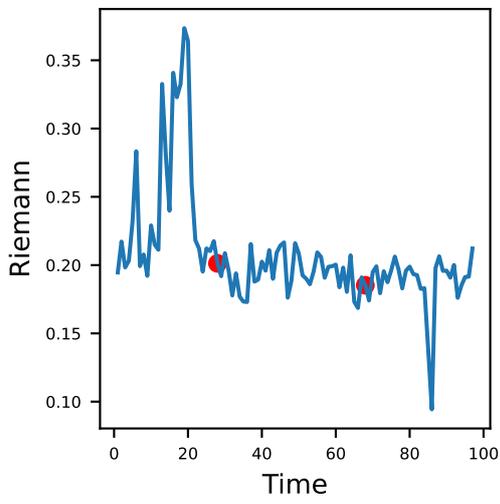
Cell 143



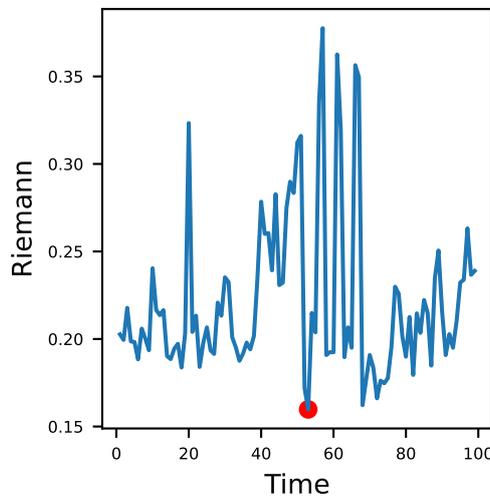
Cell 144



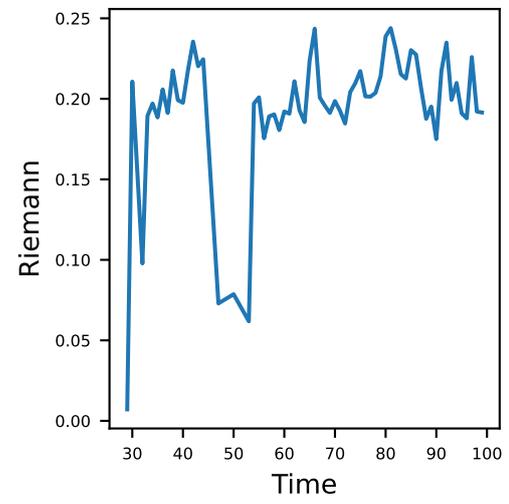
Cell 145



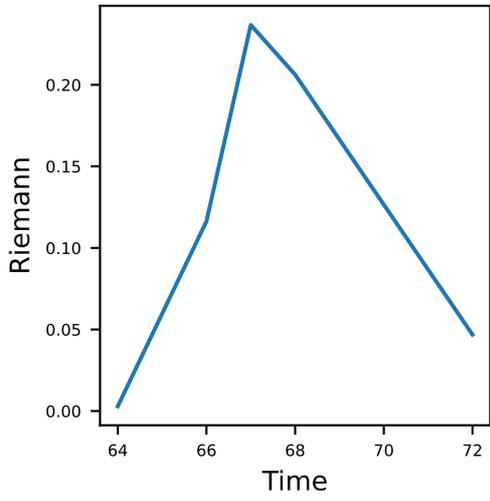
Cell 146



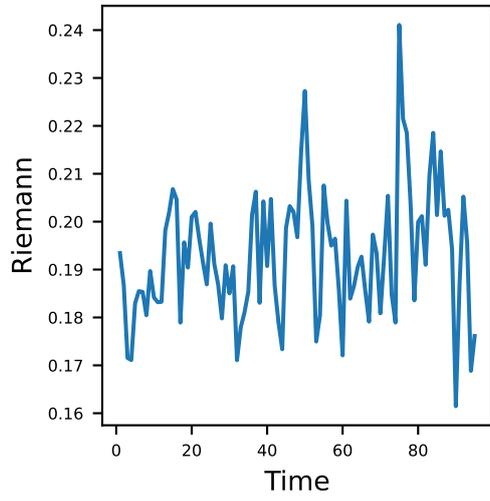
Cell 147



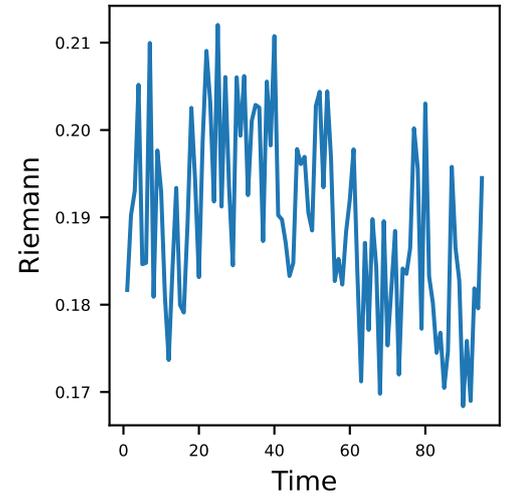
Cell 148



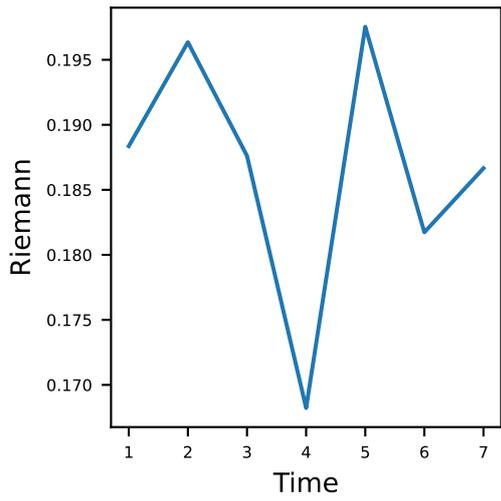
Cell 149



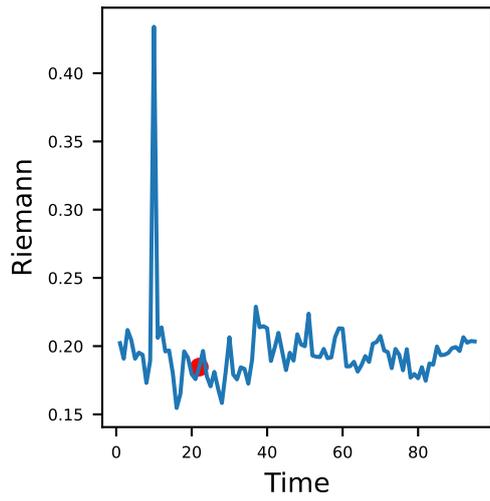
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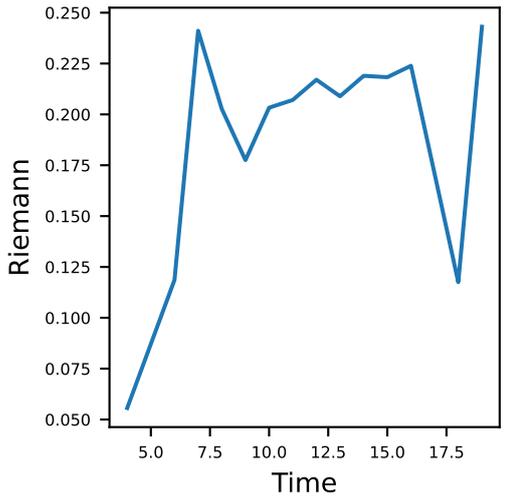
Cell 151



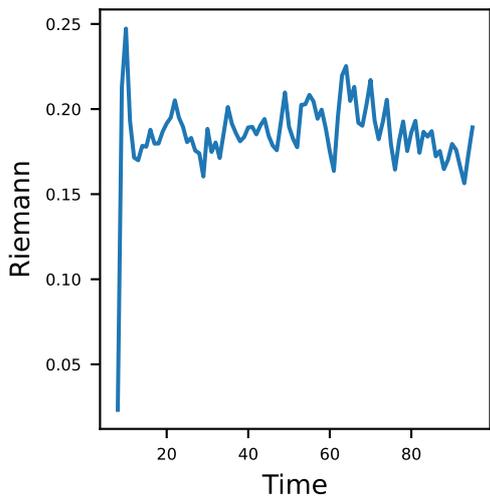
Cell 152



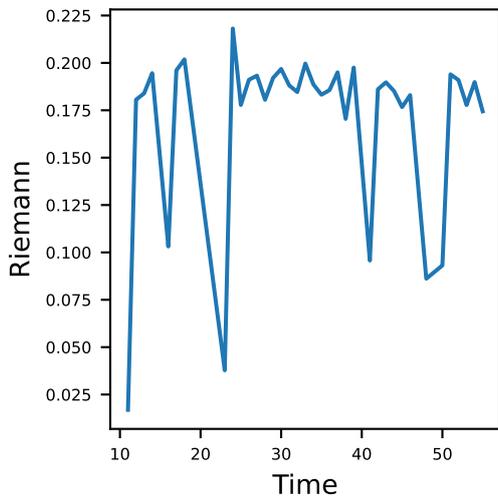
Cell 153



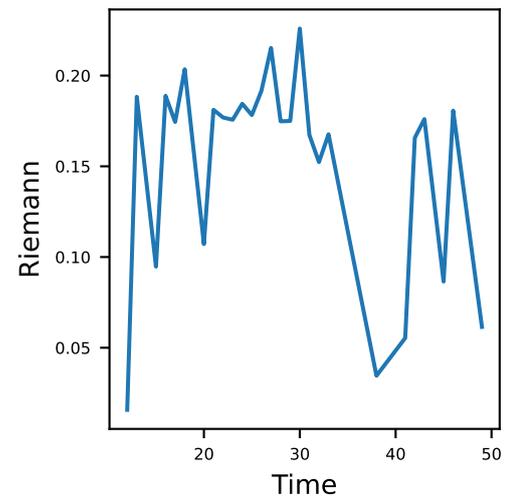
Cell 154



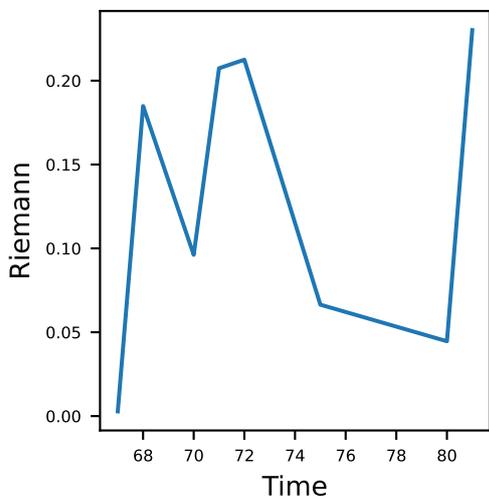
Cell 155



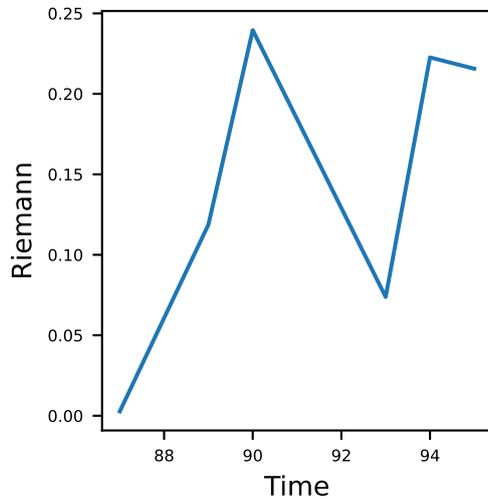
Cell 156



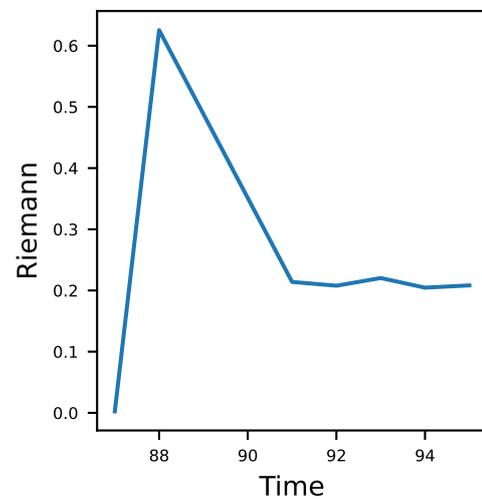
Cell 157



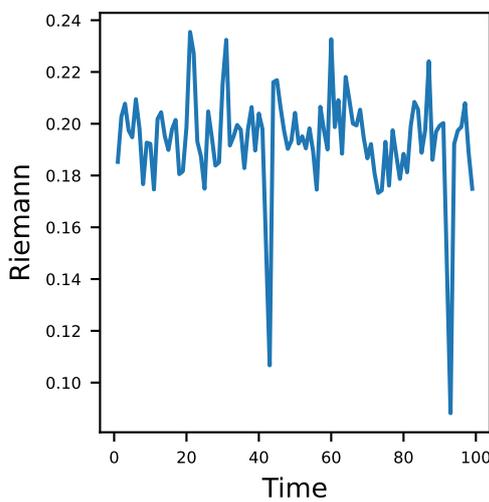
Cell 158



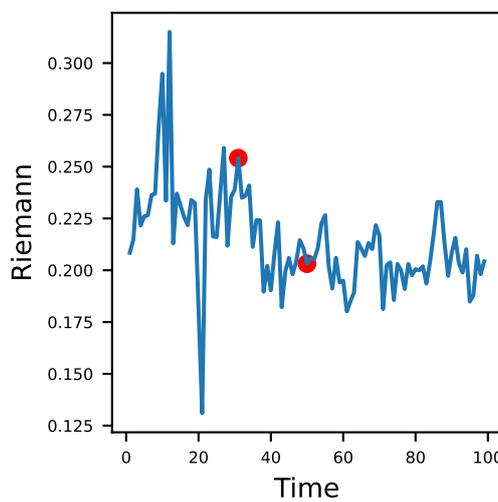
Cell 159



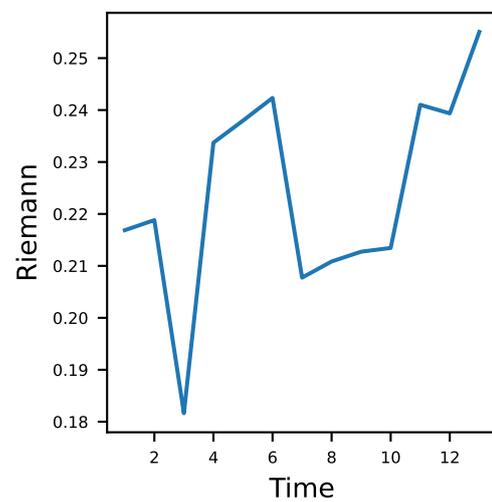
Cell 160



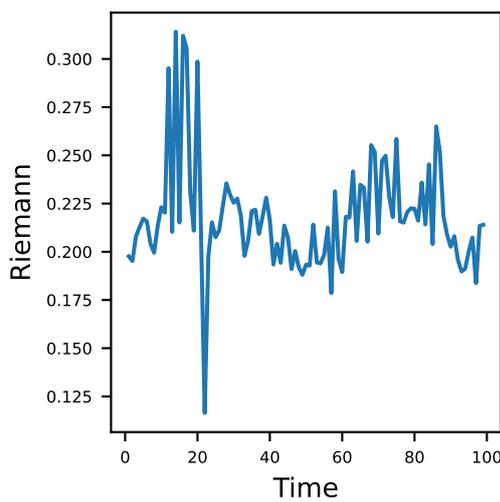
Cell 161



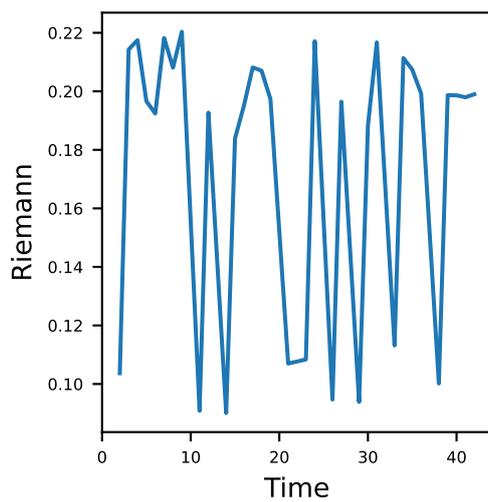
Cell 162



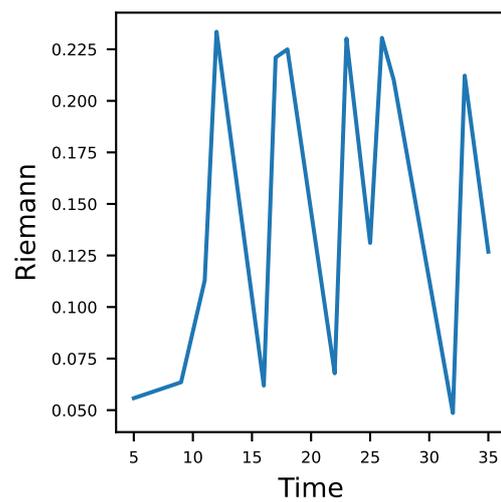
Cell 163



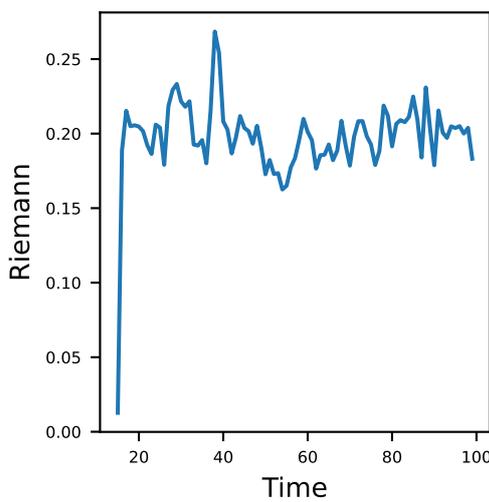
Cell 164



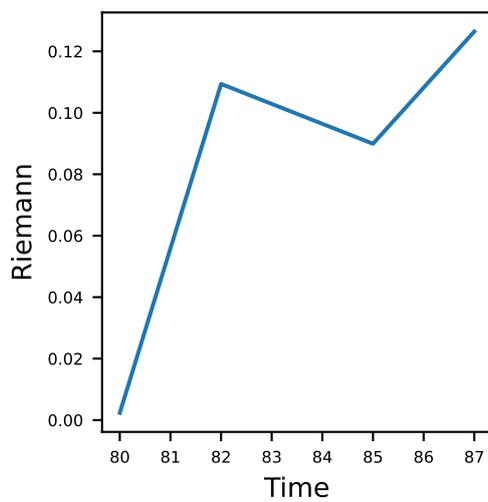
Cell 165



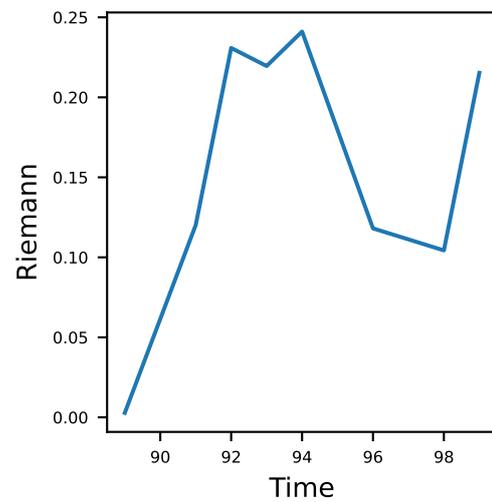
Cell 166



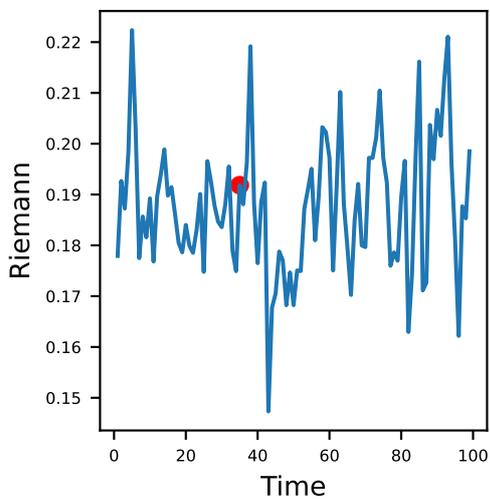
Cell 167



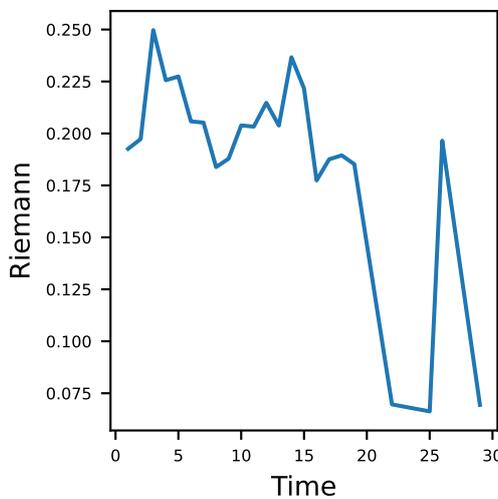
Cell 168



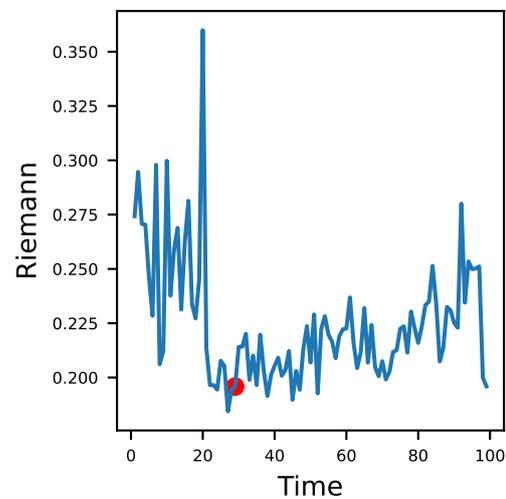
Cell 169



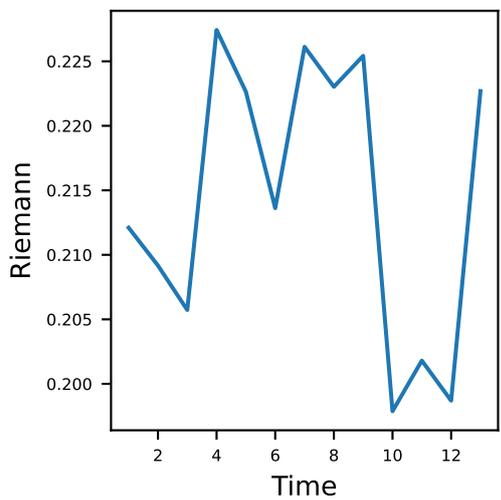
Cell 170



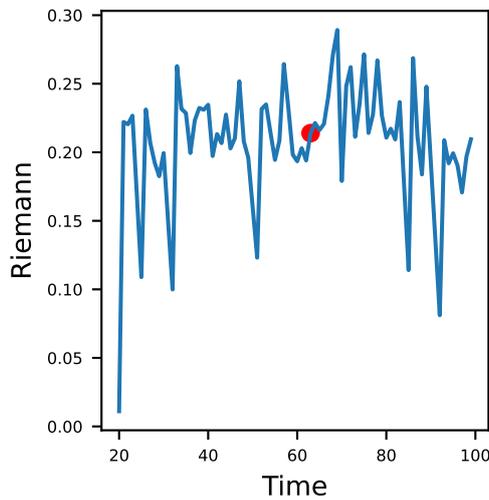
Cell 171



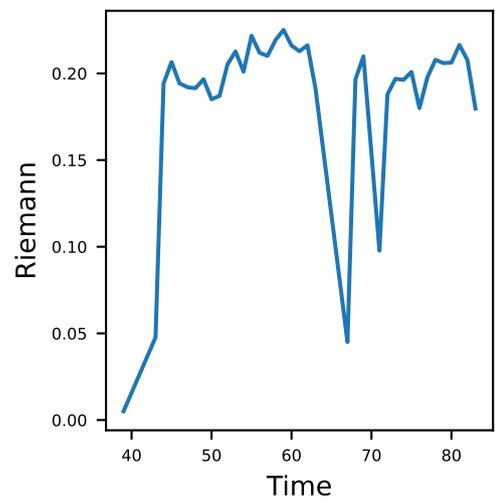
Cell 172



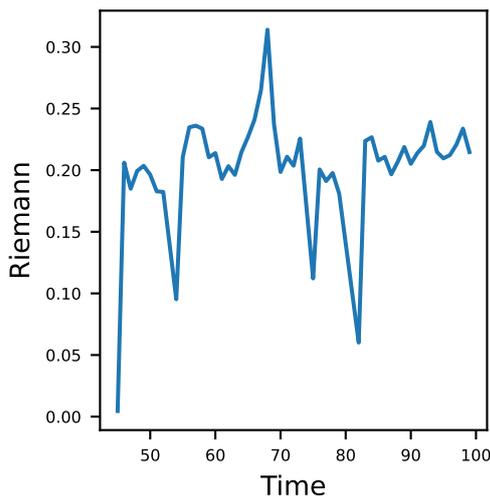
Cell 173



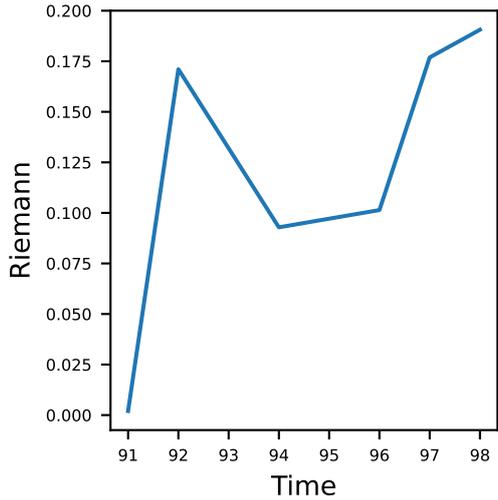
Cell 174



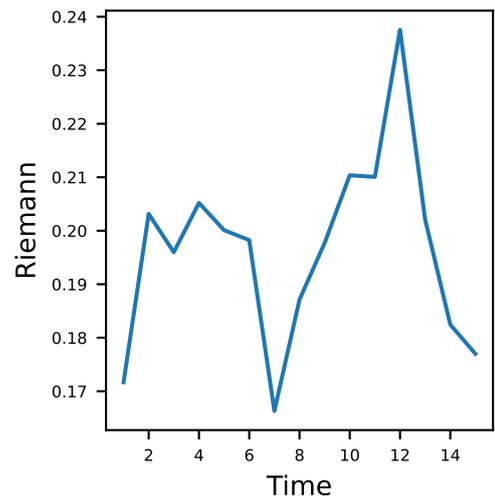
Cell 175



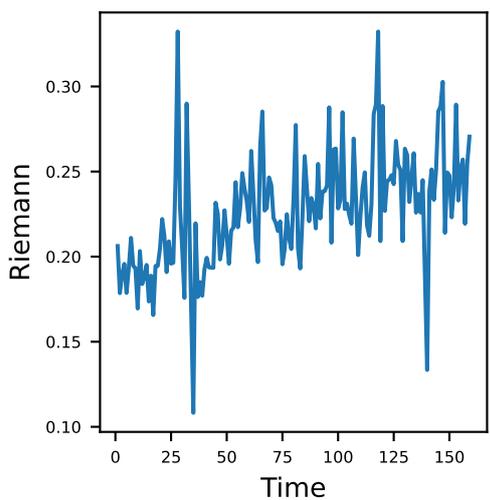
Cell 176



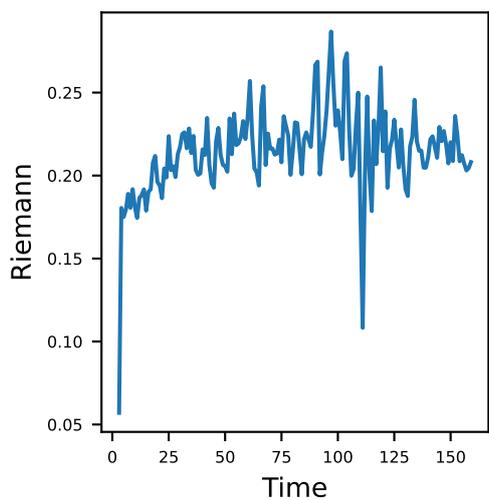
Cell 177



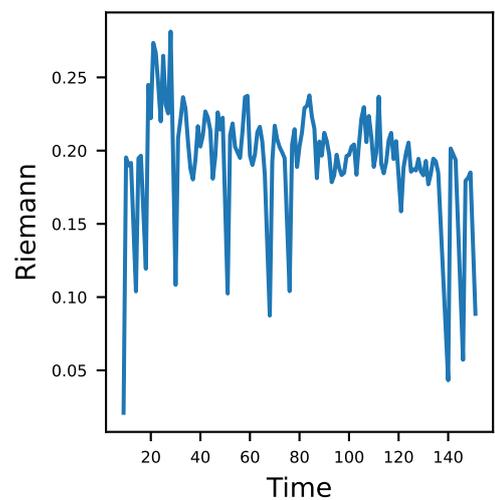
Cell 178



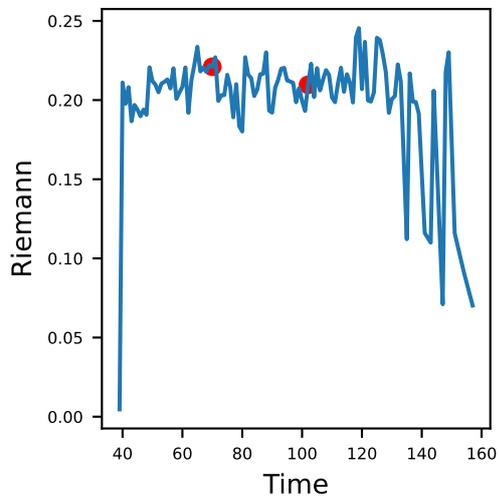
Cell 179



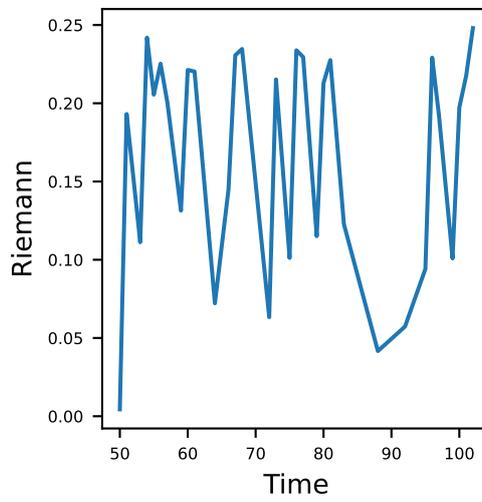
Cell 180



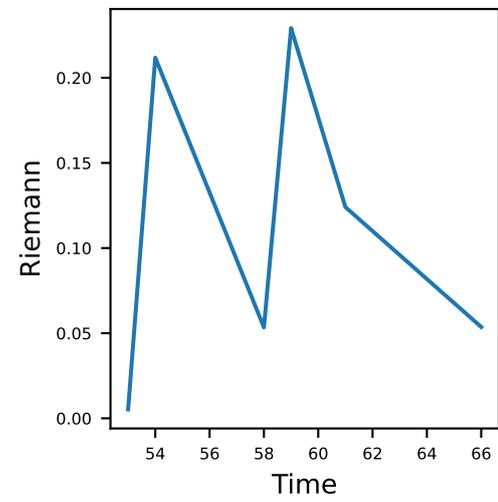
Cell 181



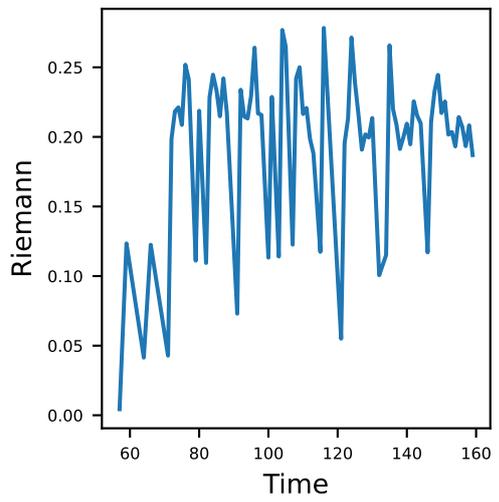
Cell 182



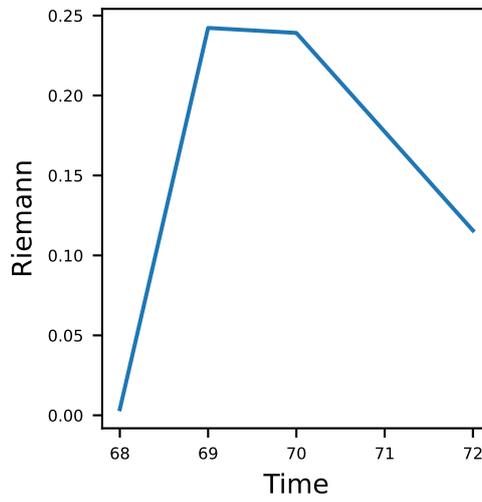
Cell 183



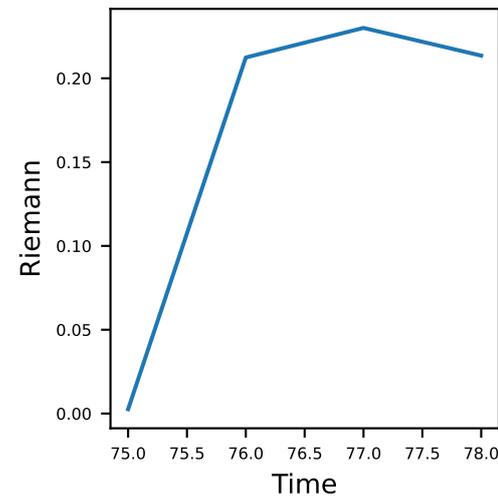
Cell 184



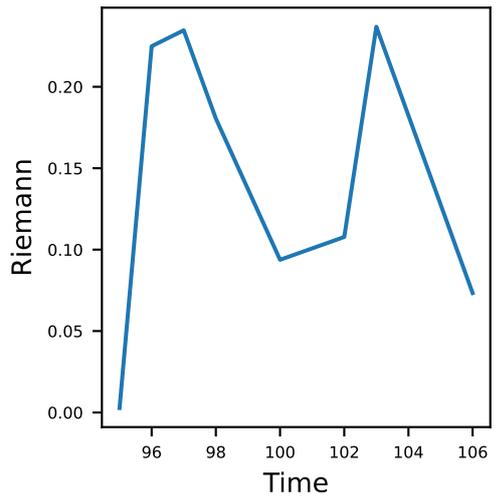
Cell 185



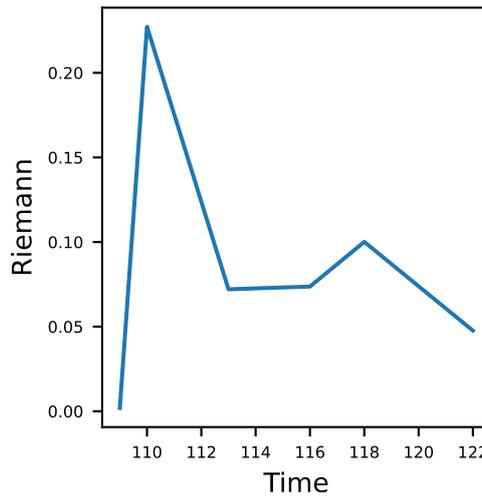
Cell 186



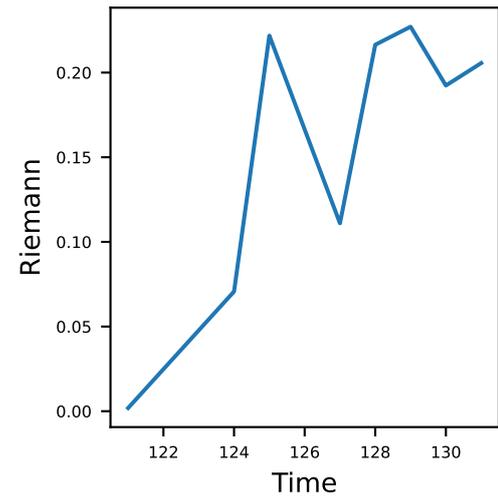
Cell 187



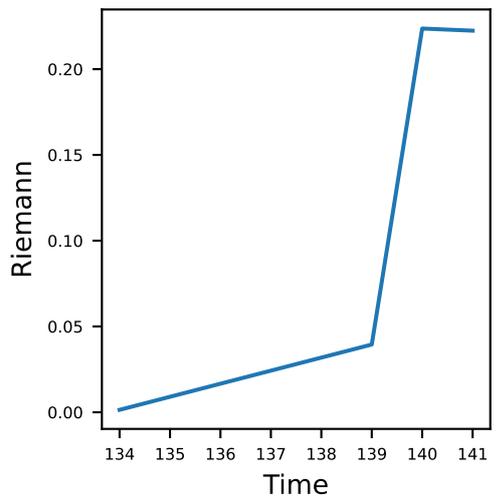
Cell 188



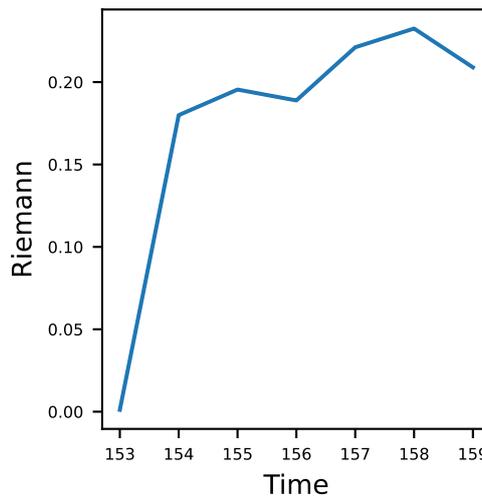
Cell 189



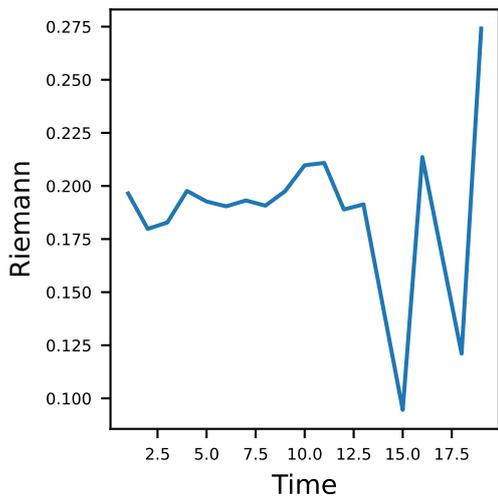
Cell 190



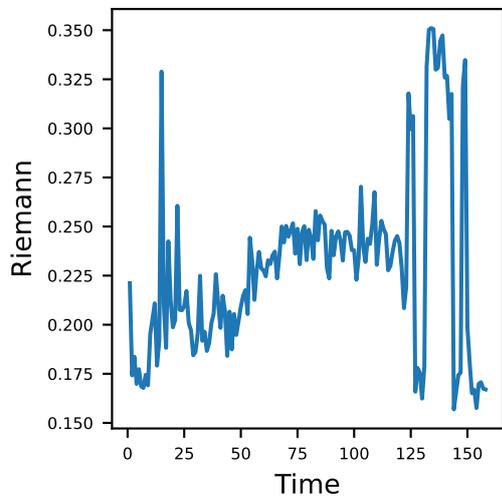
Cell 191



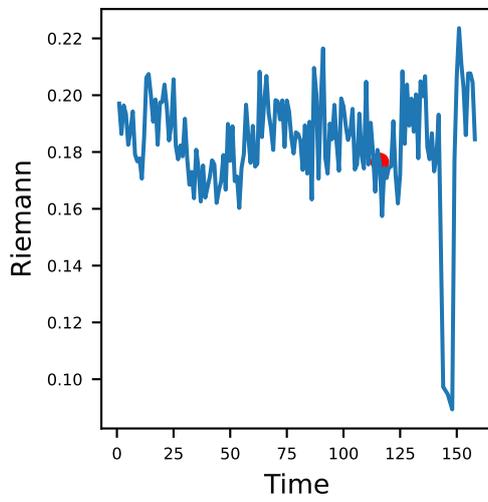
Cell 192



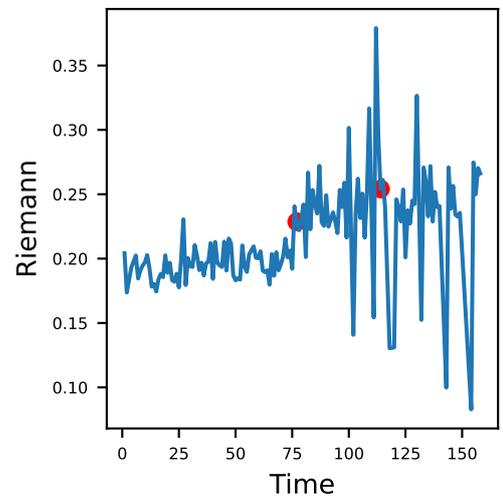
Cell 193



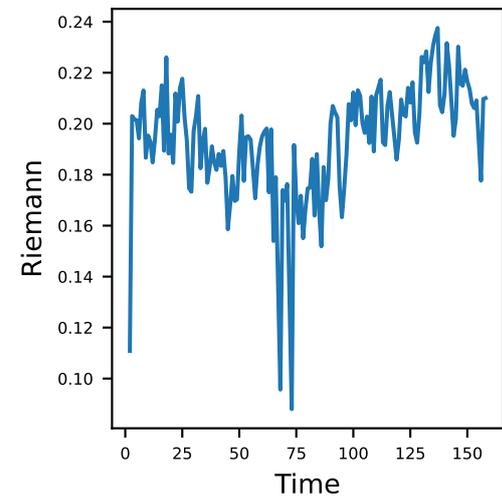
Cell 194



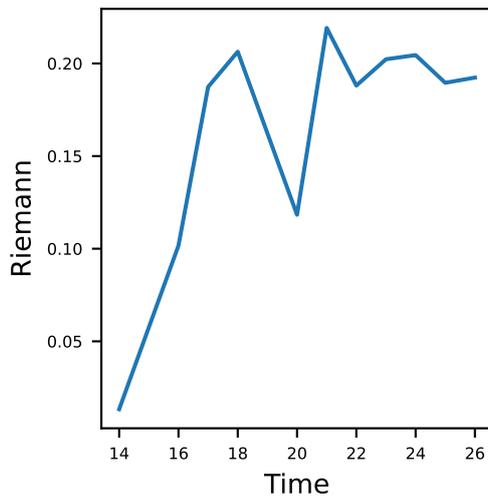
Cell 195



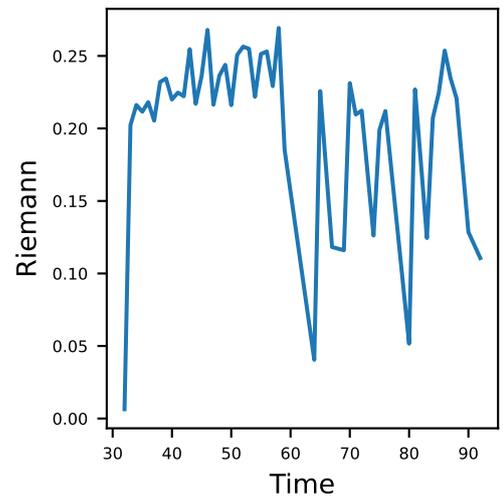
Cell 196



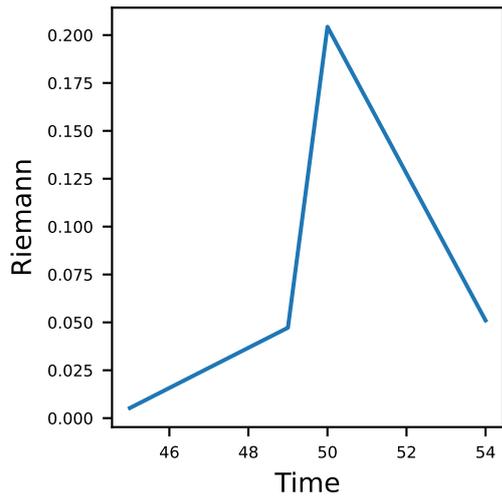
Cell 197



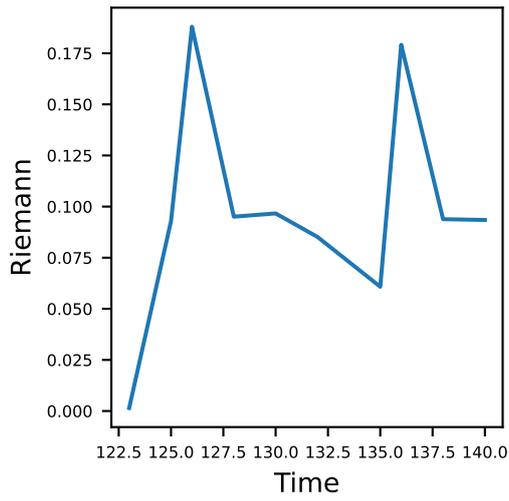
Cell 198



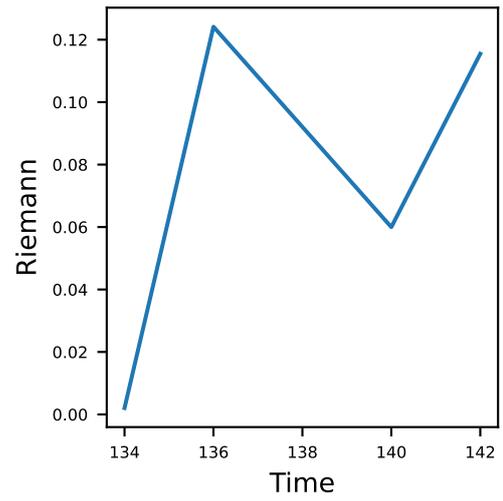
Cell 199



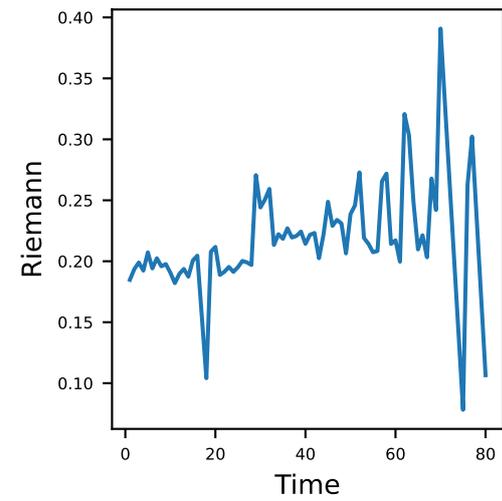
Cell 200



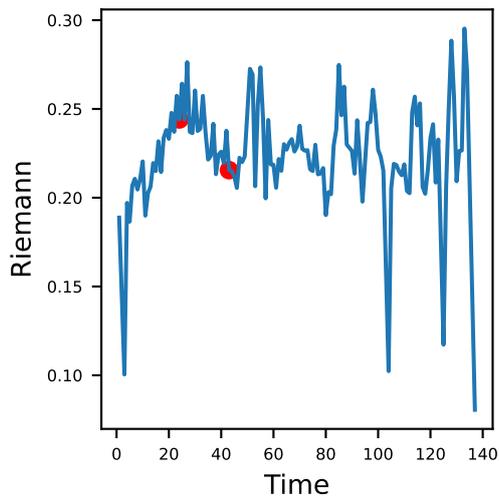
Cell 201



Cell 202



Cell 203



Cell 204

