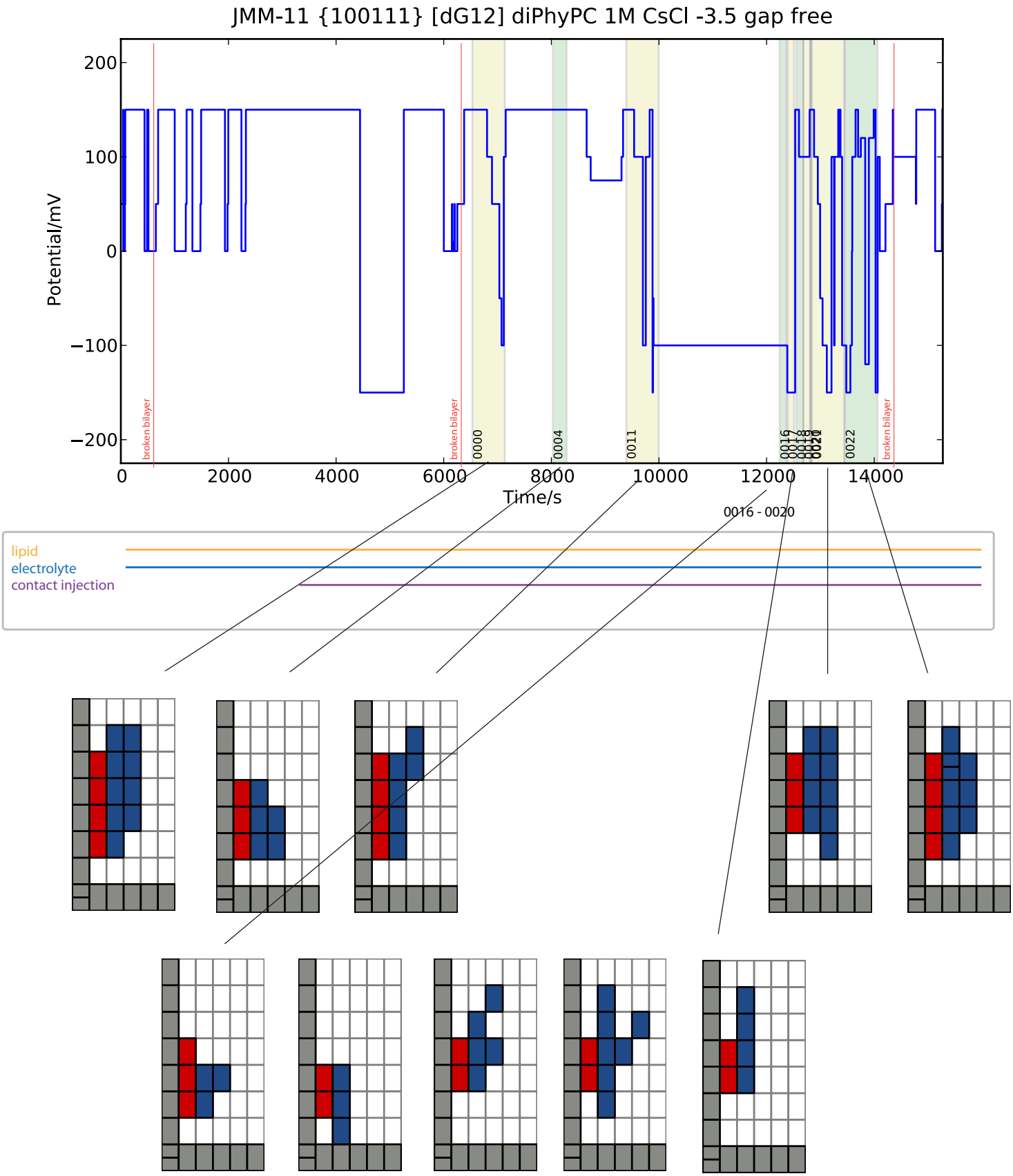
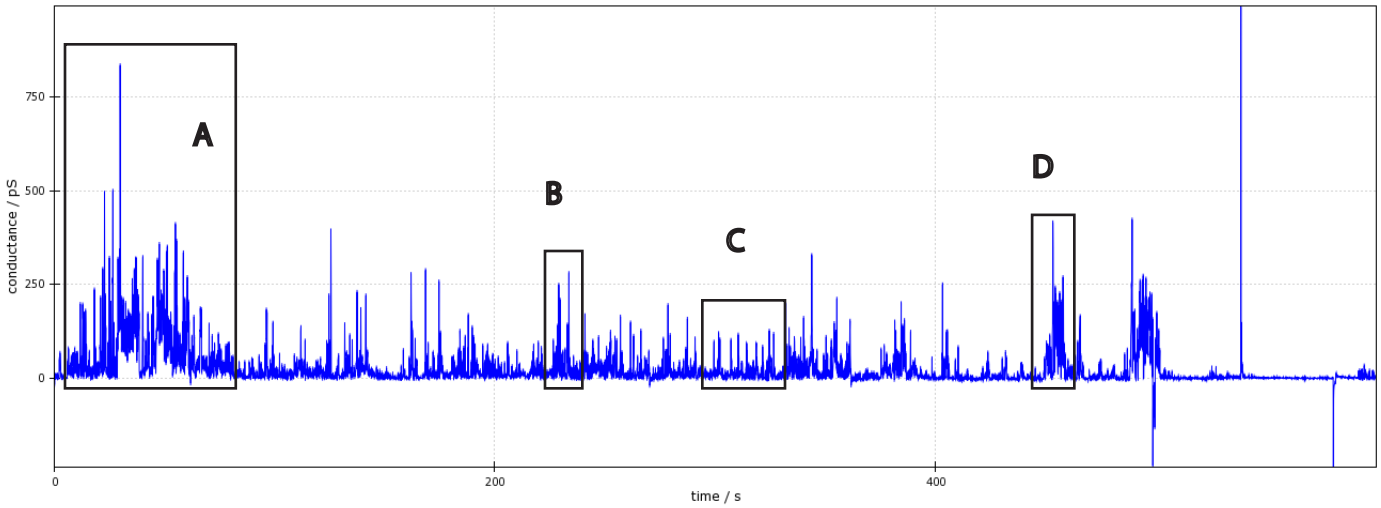
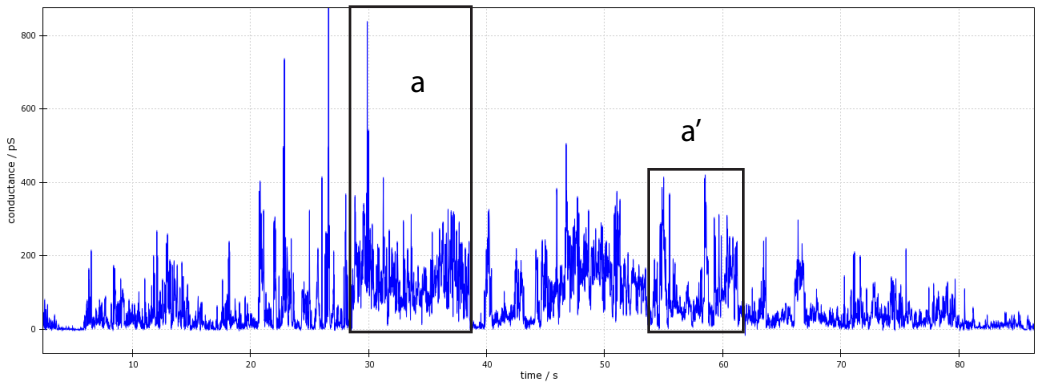

JMM-11 {100111} [dG12] diPhyPC 1M CsCl -3.5 gap free
Potential/mV
Time/s
broken bilayer
0000
0004
0011
0016
0017
0018
0019
0020
0022
0016 - 0020
lipid
electrolyte
contact injection

JMM-11 [dG12] CsCl

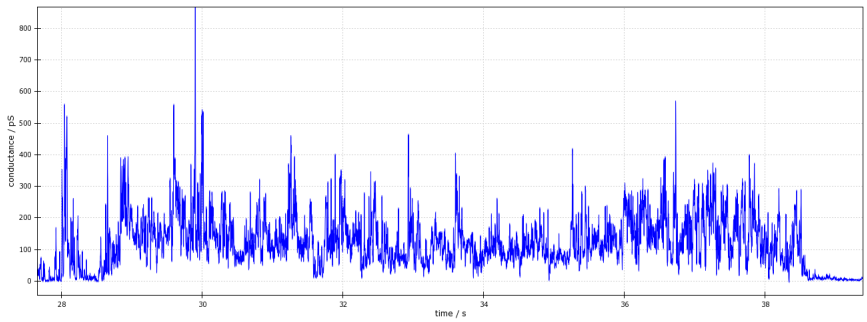
0000



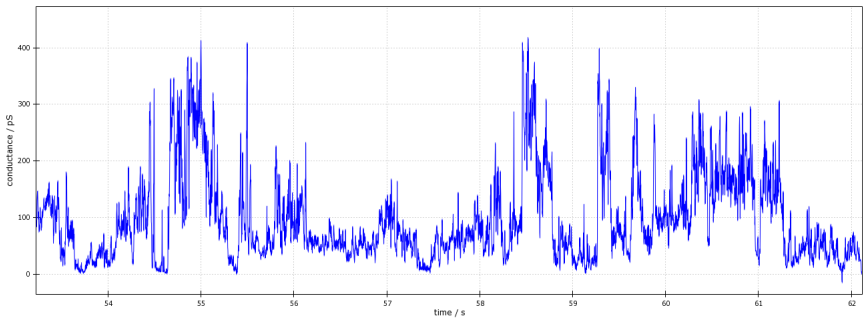
A



a



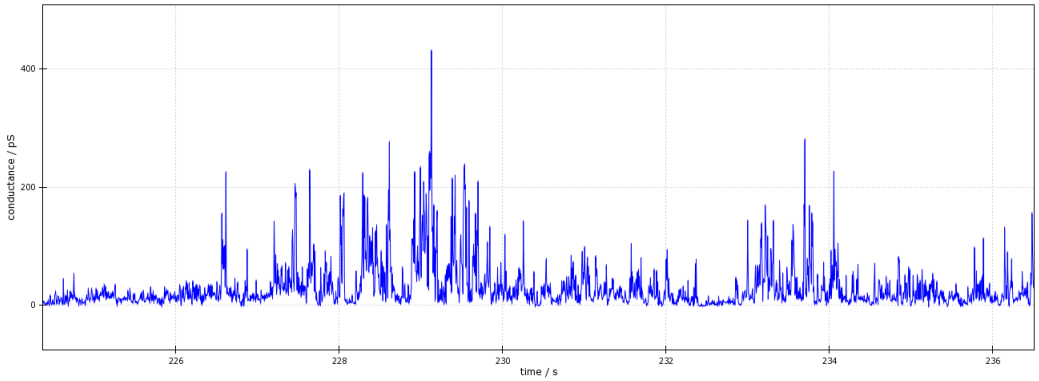
a′



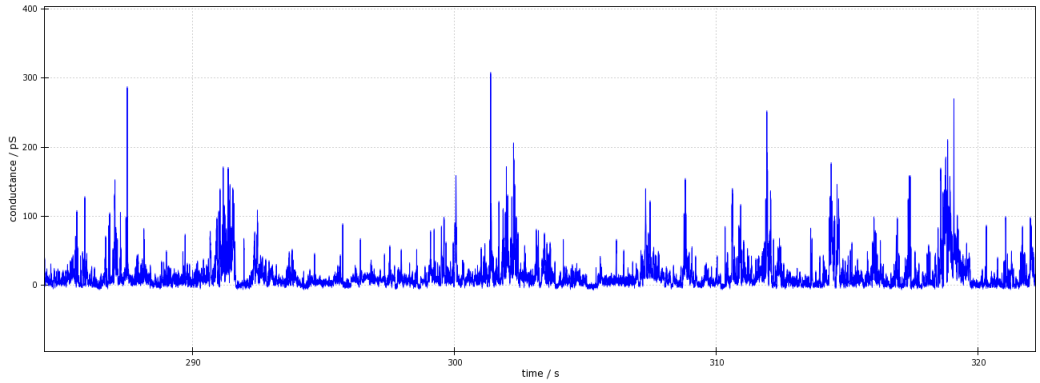
JMM-11 [dG12] CsCl

0000 continues

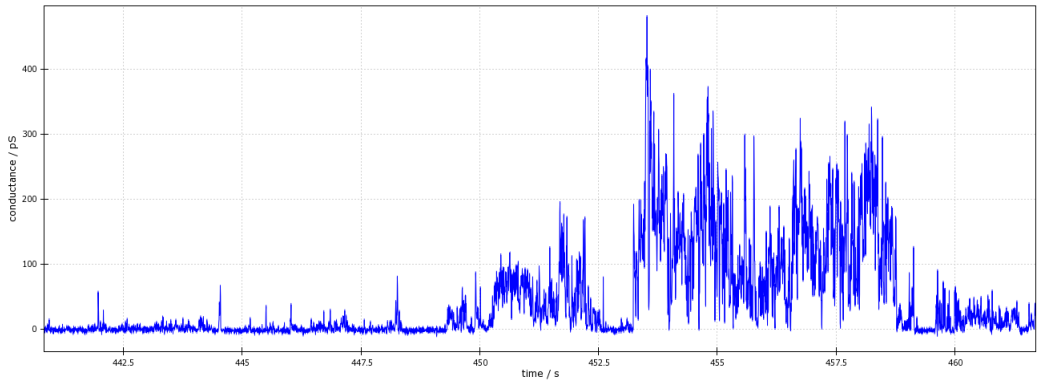
B



C

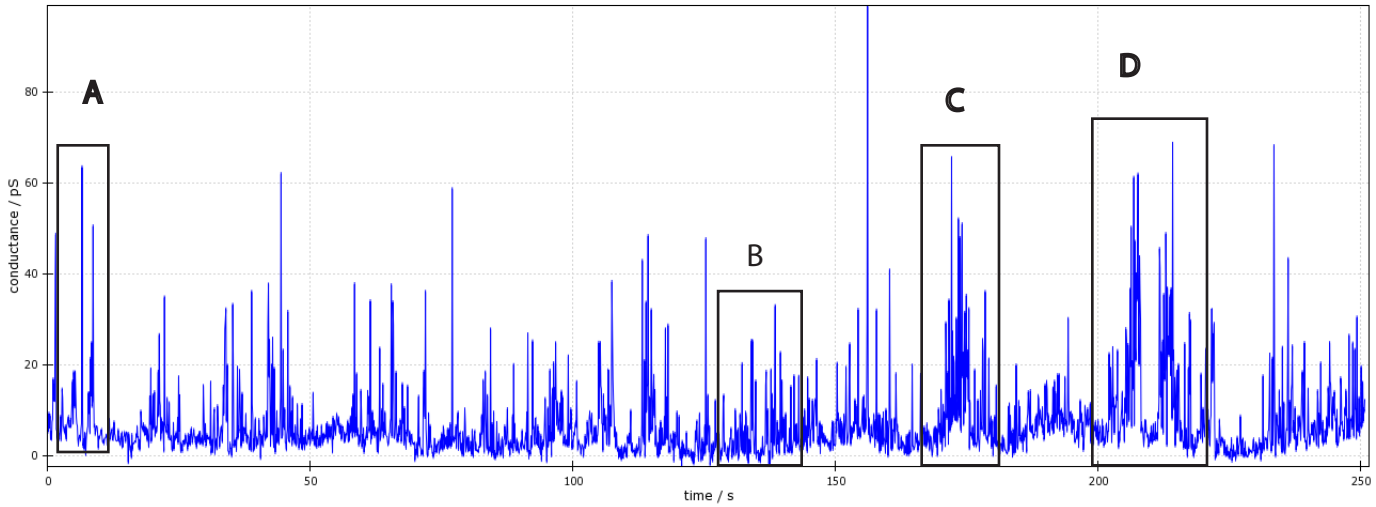


D

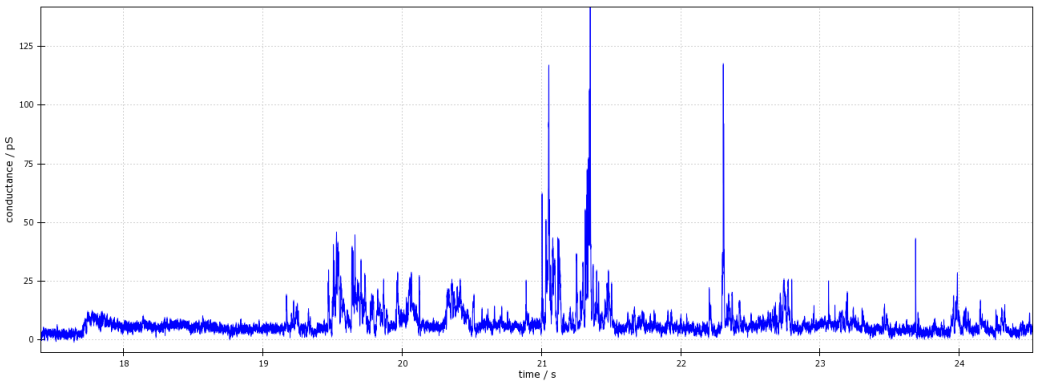


JMM-11 [dG12] CsCl

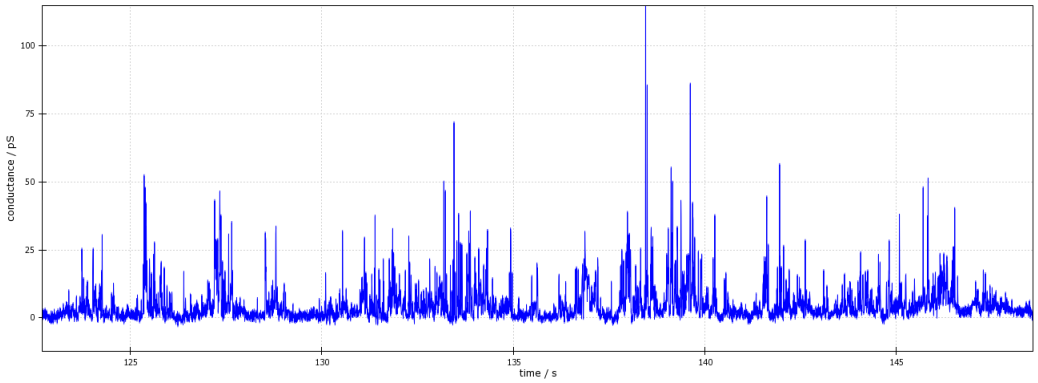
0004



A



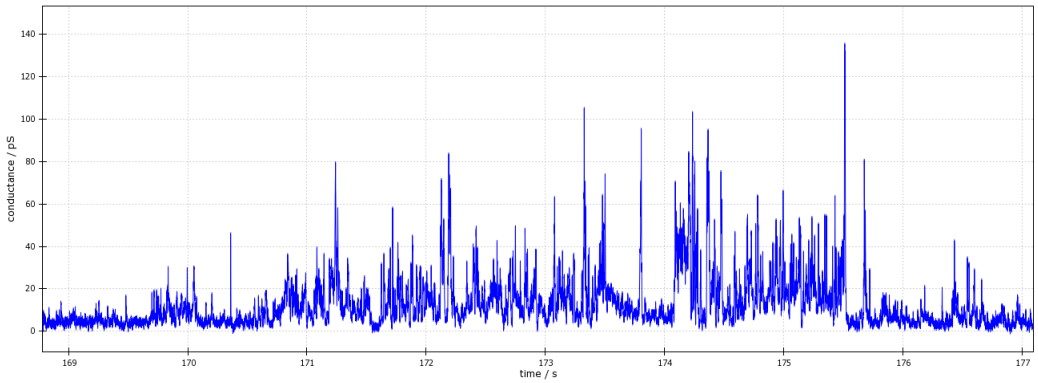
B



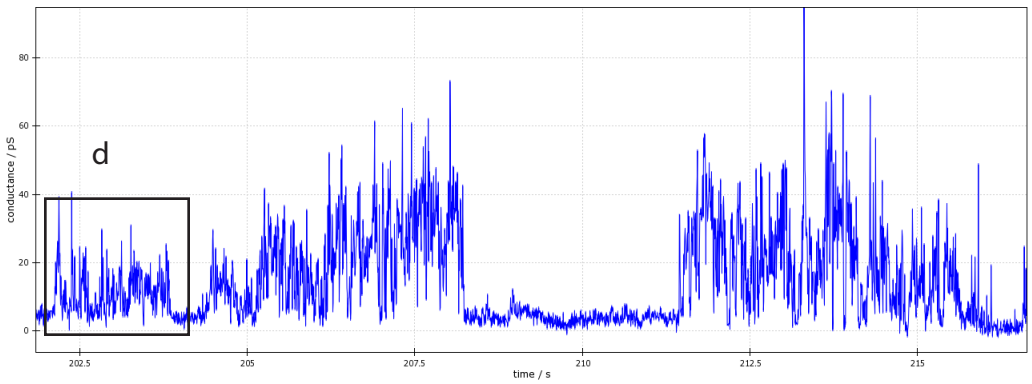
JMM-11 [dG12] CsCl

0004 continues

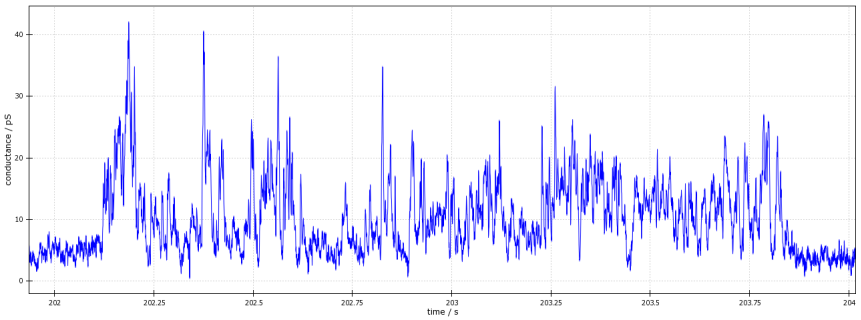
c



D

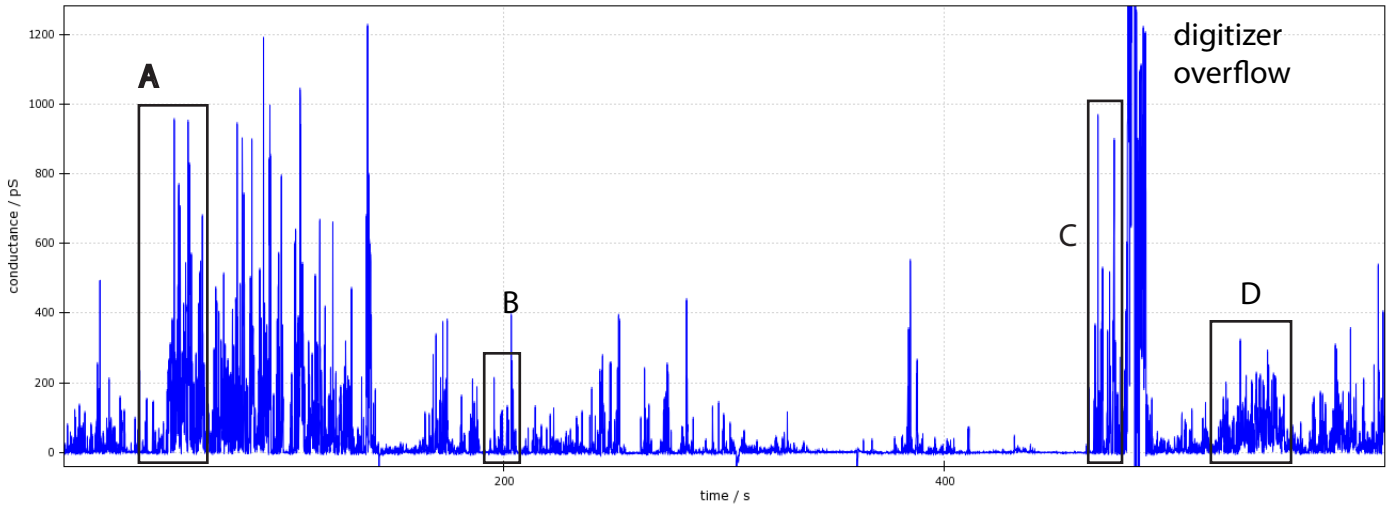


d

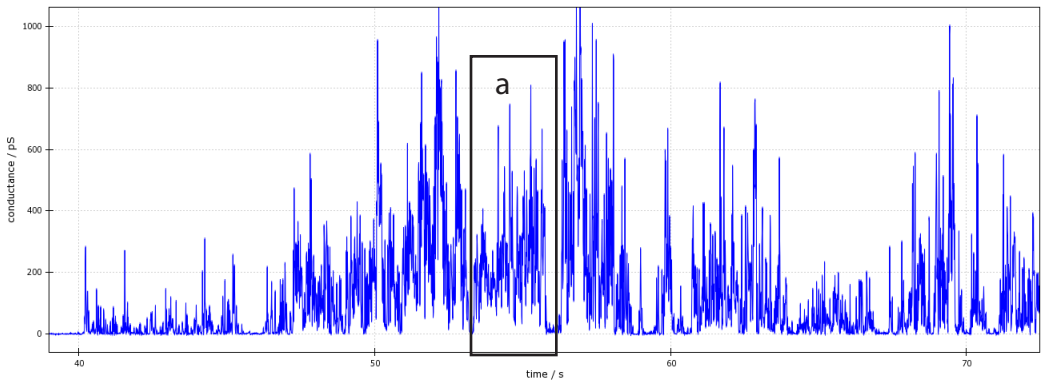


JMM-11 [dG12] CsCl

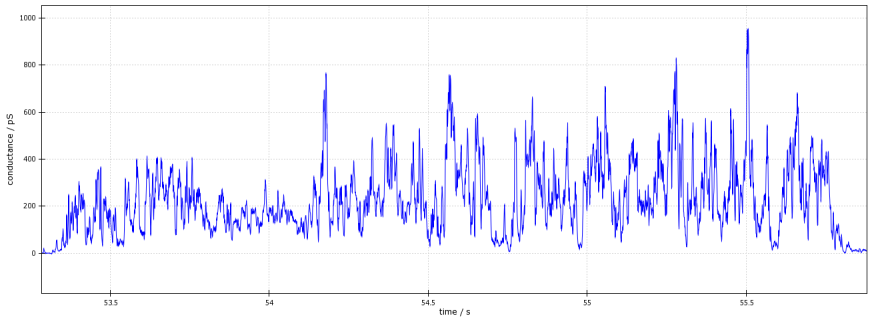
0011



A



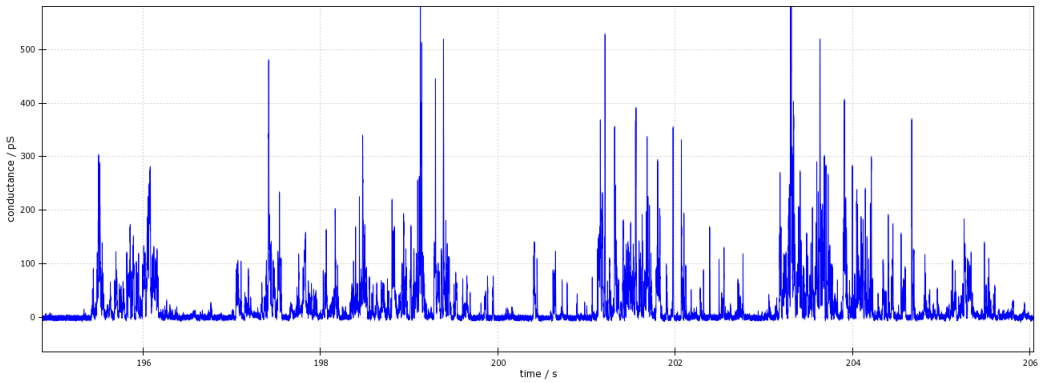
a



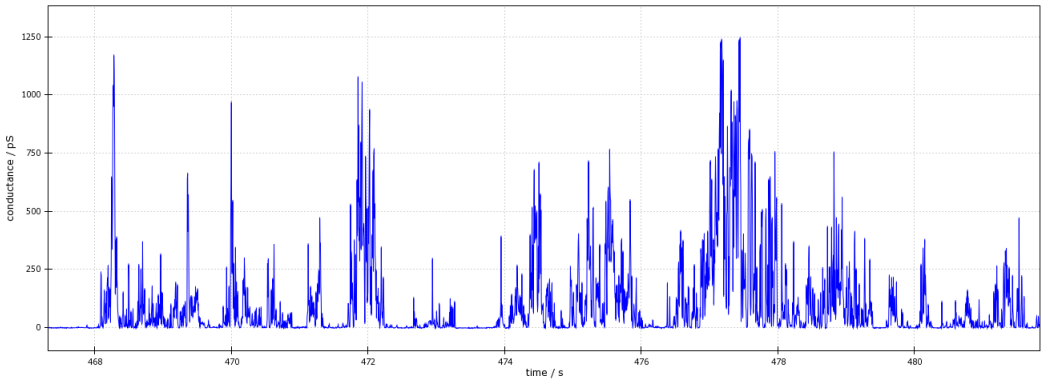
JMM-11 [dG12] CsCl

0011 continues

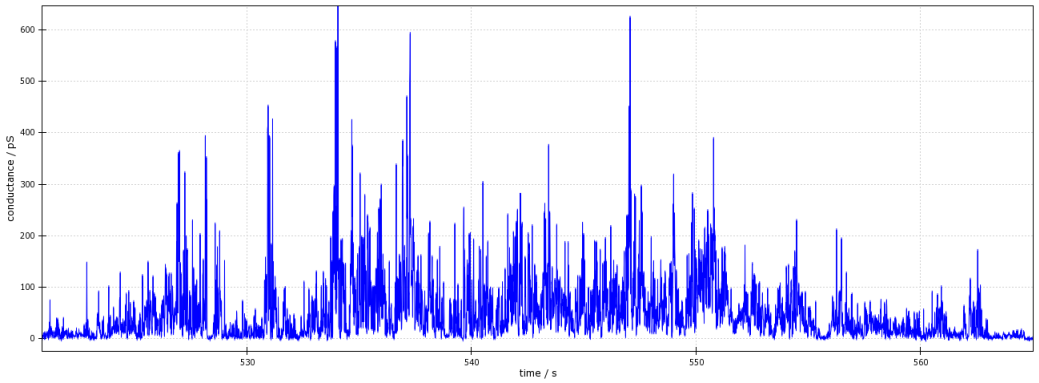
B



C

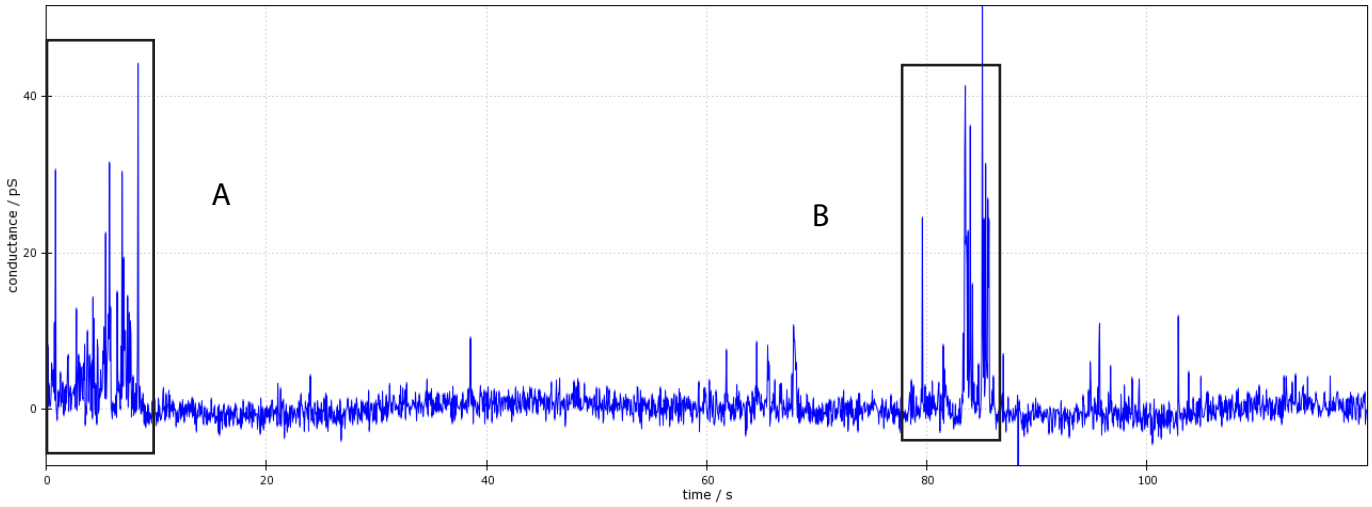


D

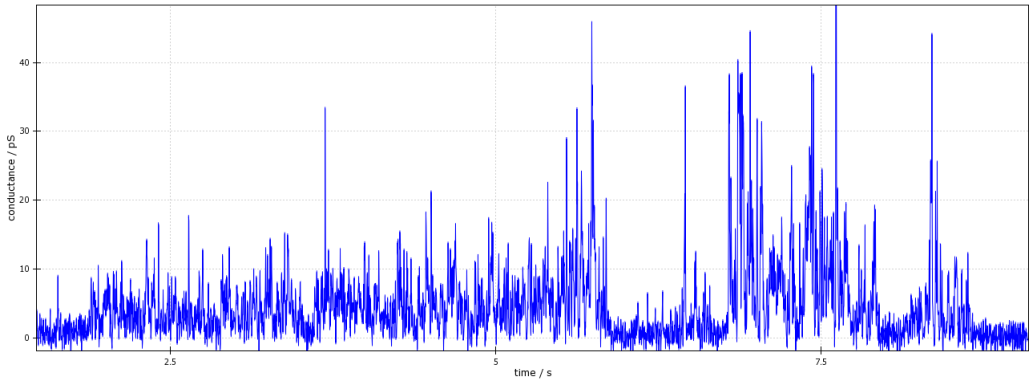


JMM-11 [dG12] CsCl

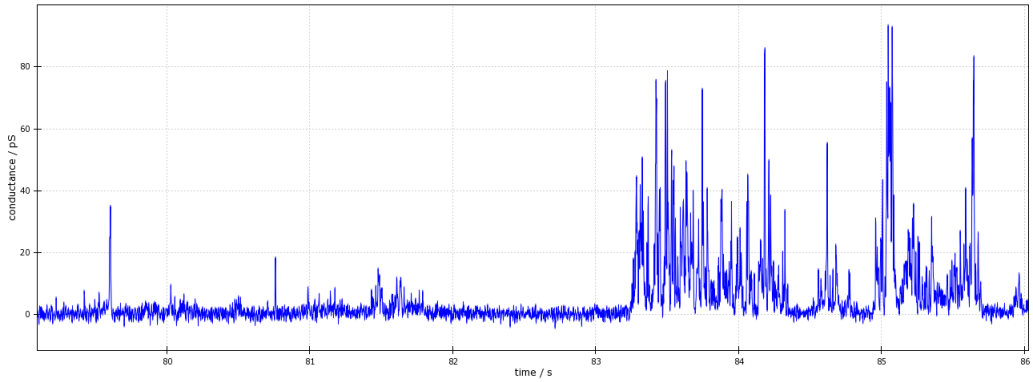
0016



A

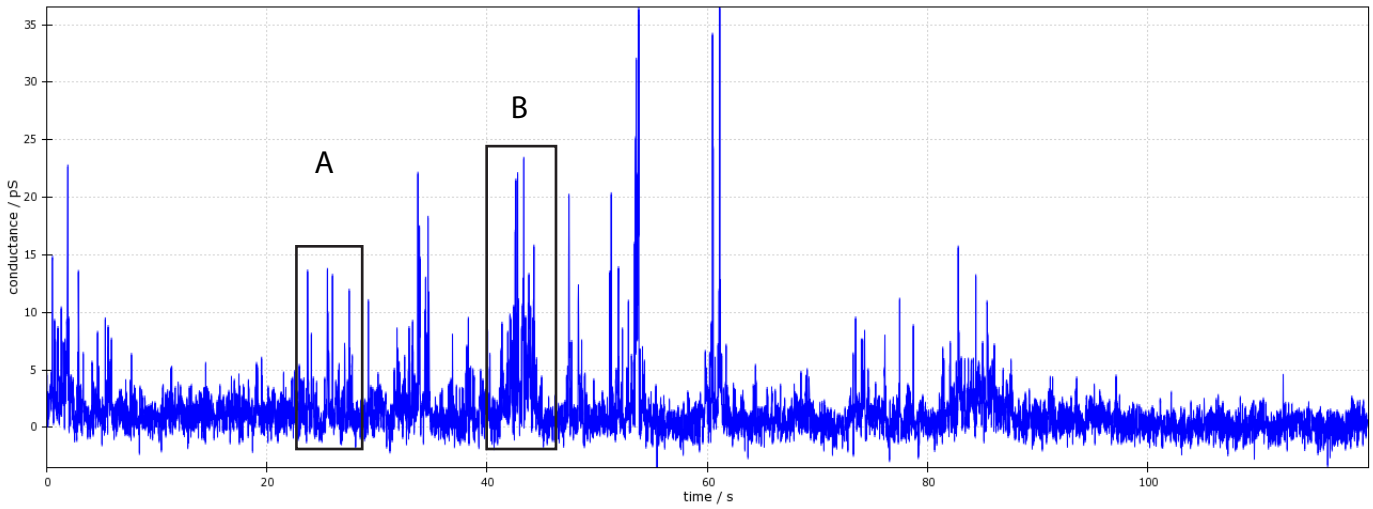


B

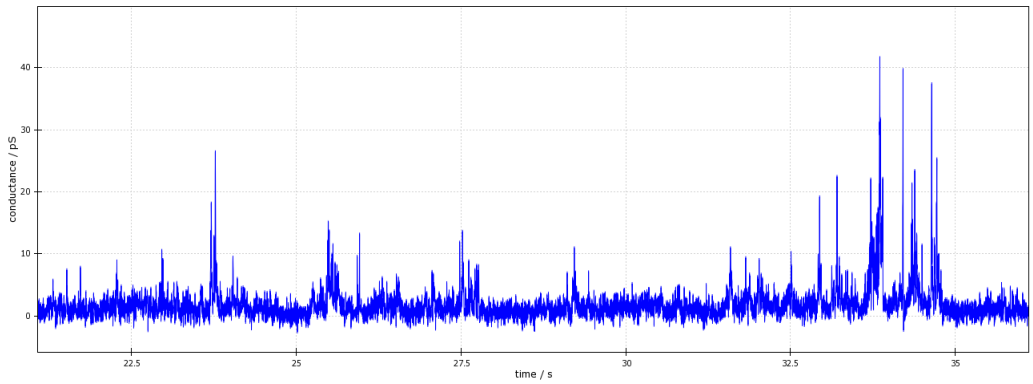


JMM-11 [dG12] CsCl

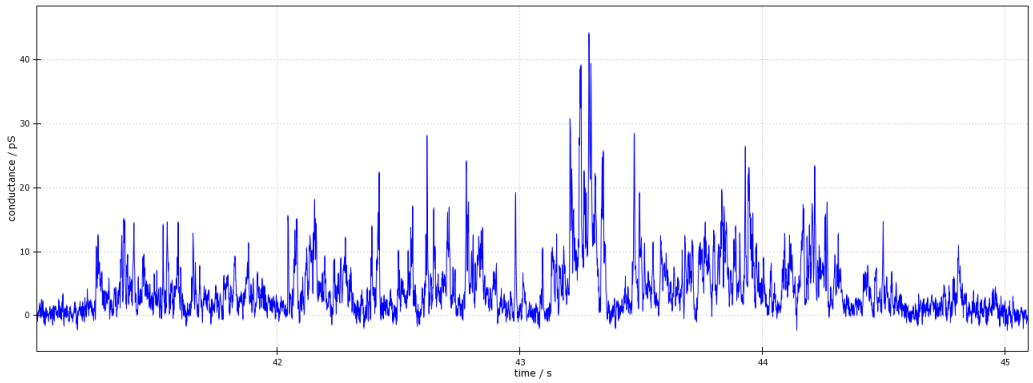
0017



A

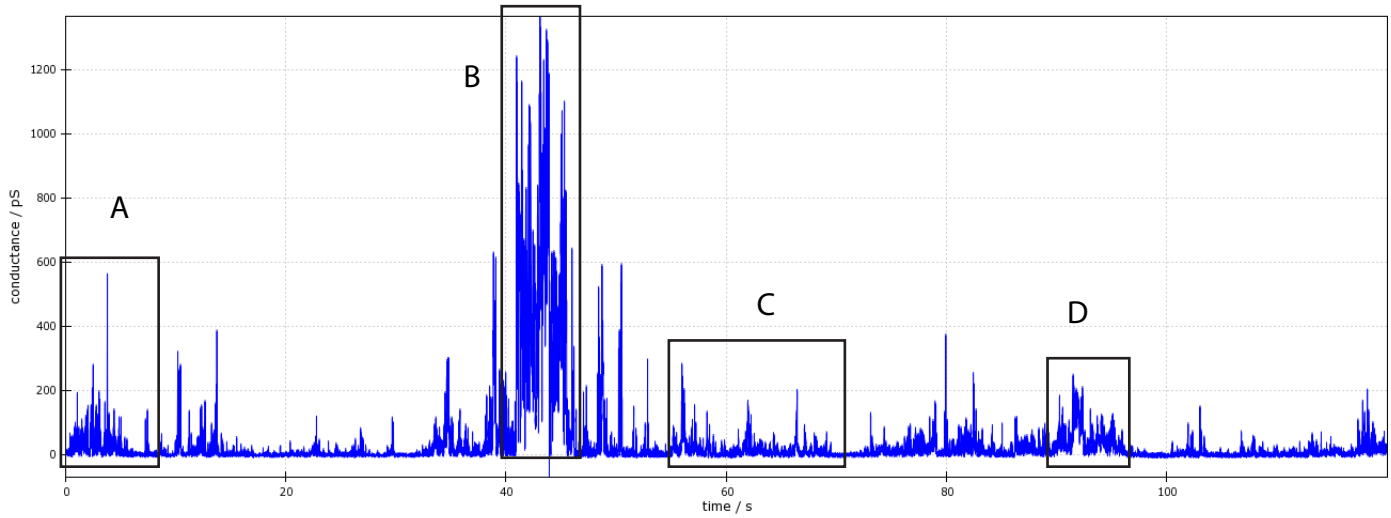


B

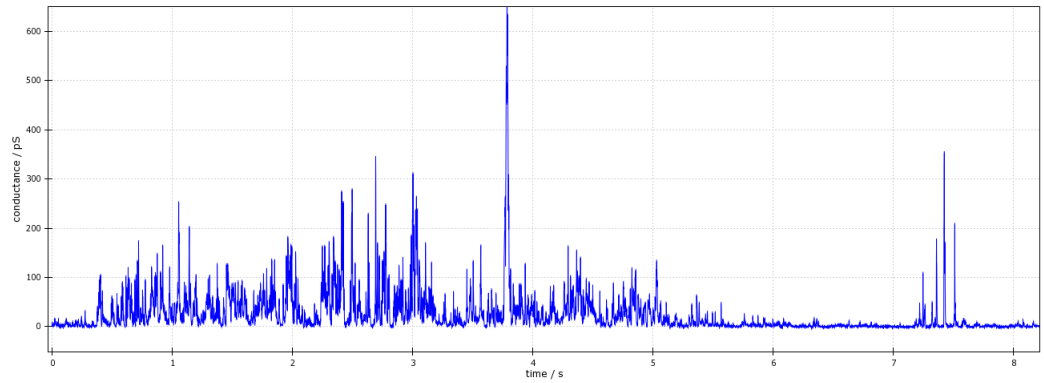


JMM-11 [dG12] CsCl

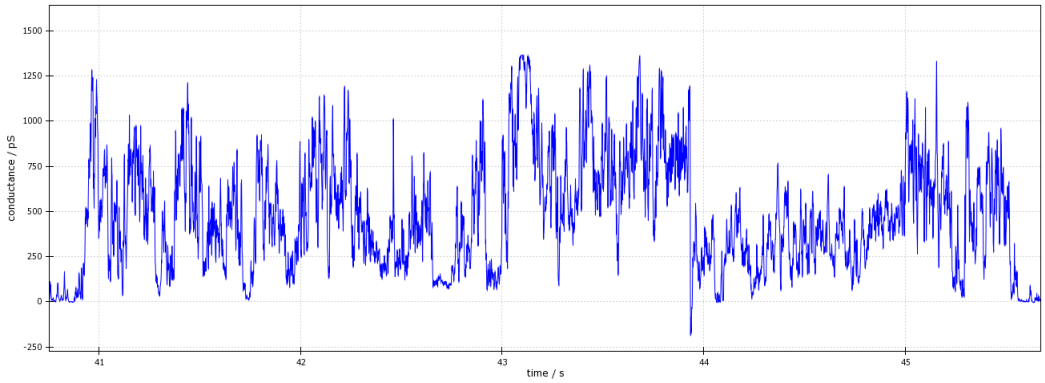
0018



A



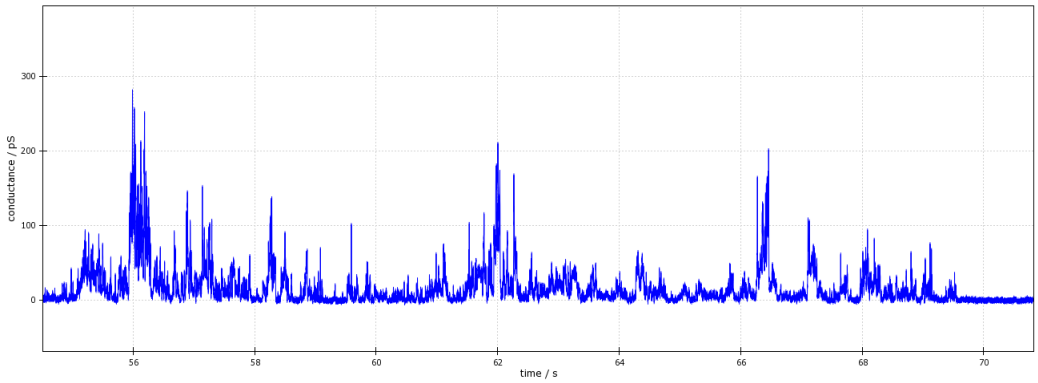
B



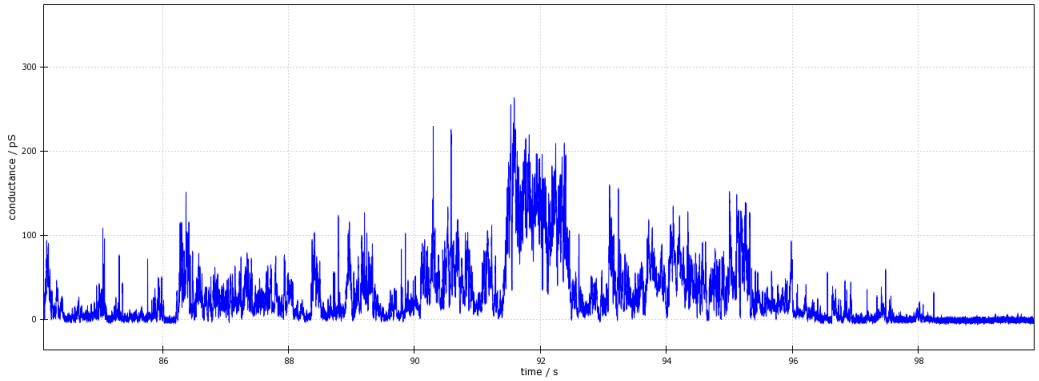
JMM-11 [dG12] CsCl

0018 continues

C

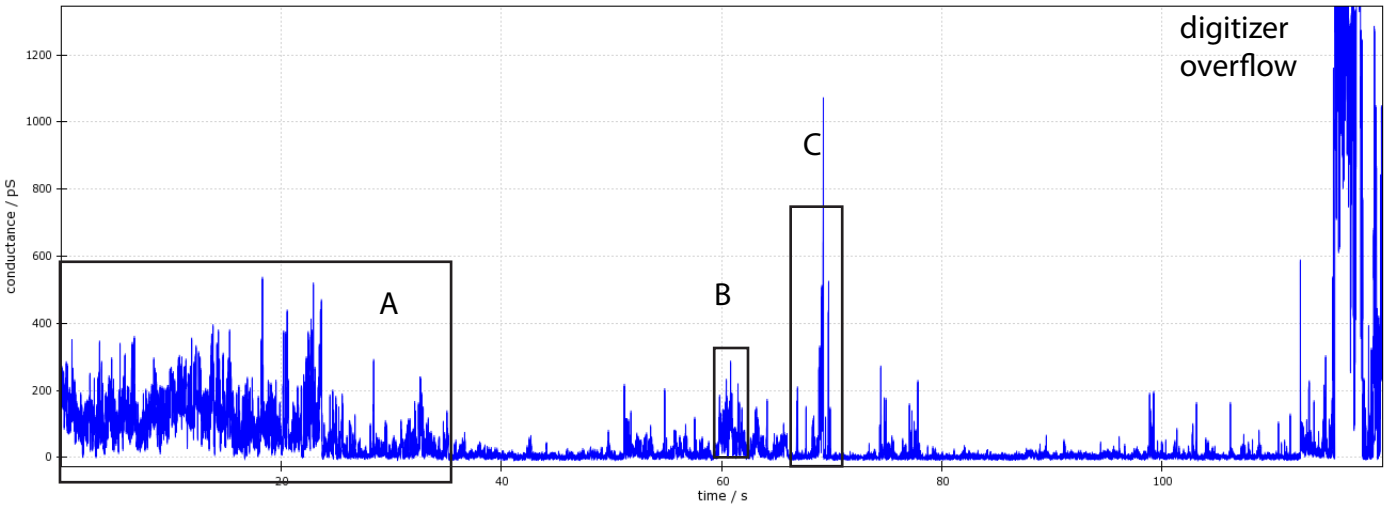


D

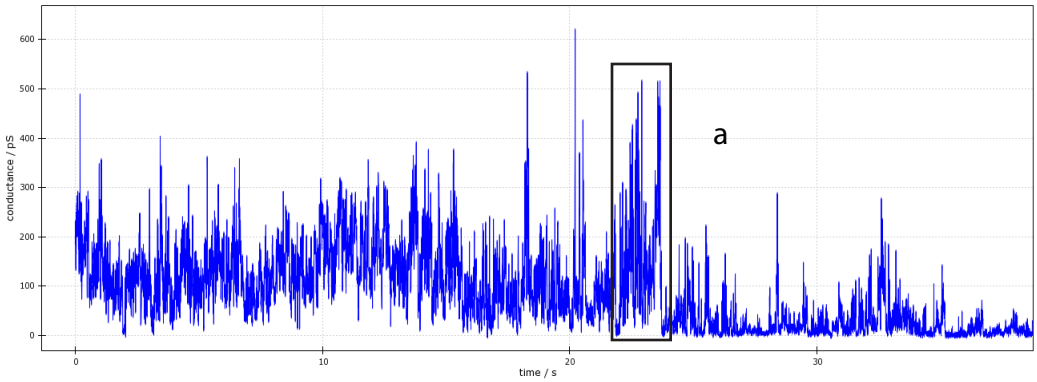


JMM-11 [dG12] CsCl

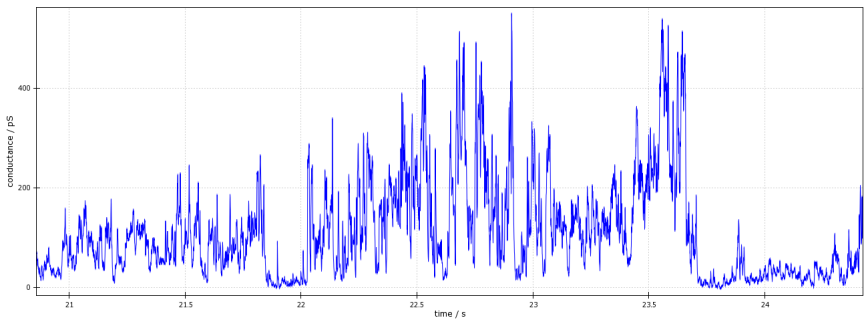
0019



A



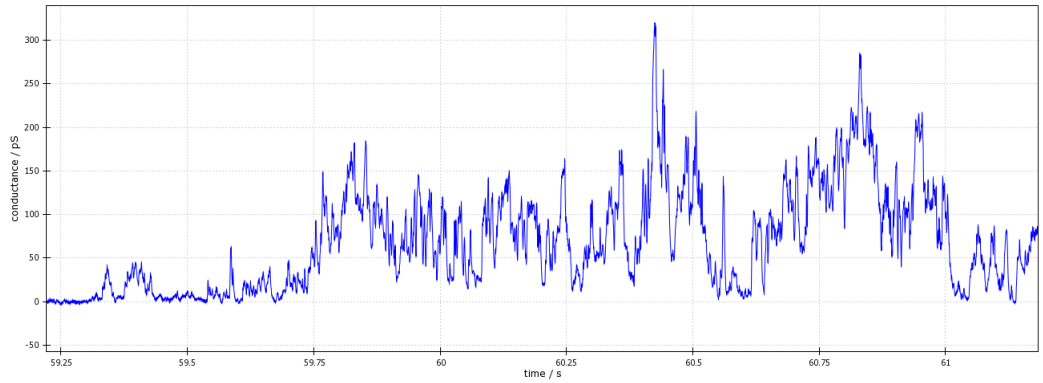
a



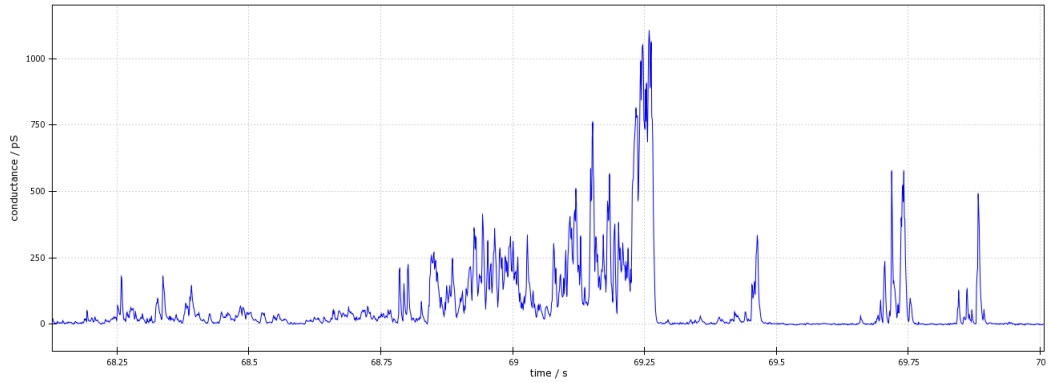
JMM-11 [dG12] CsCl

0019 continues

B

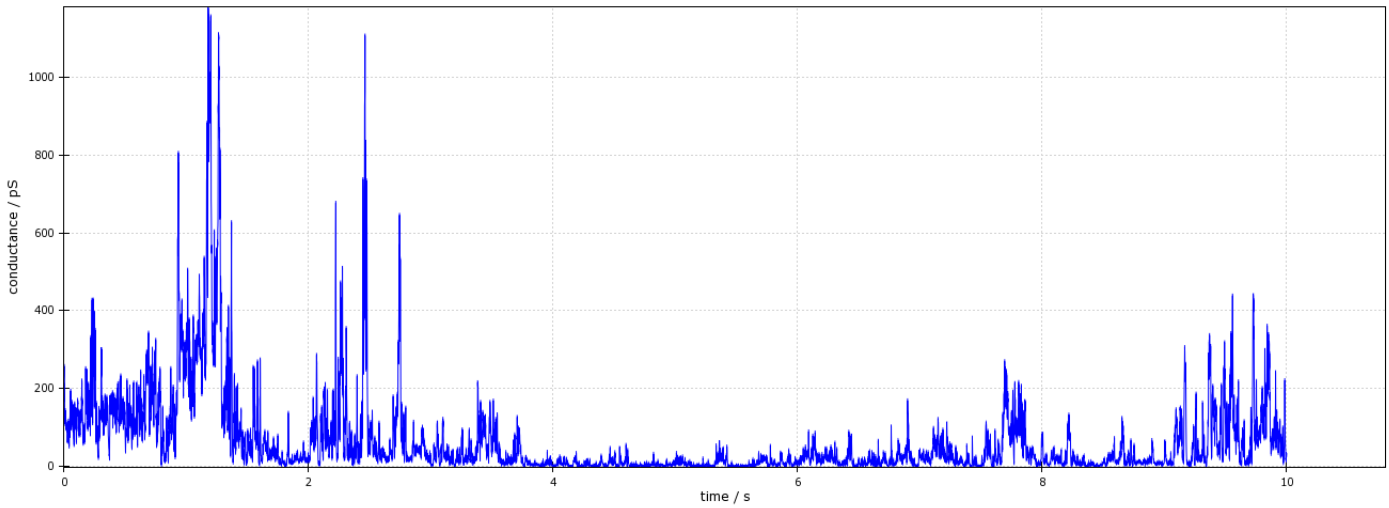


C



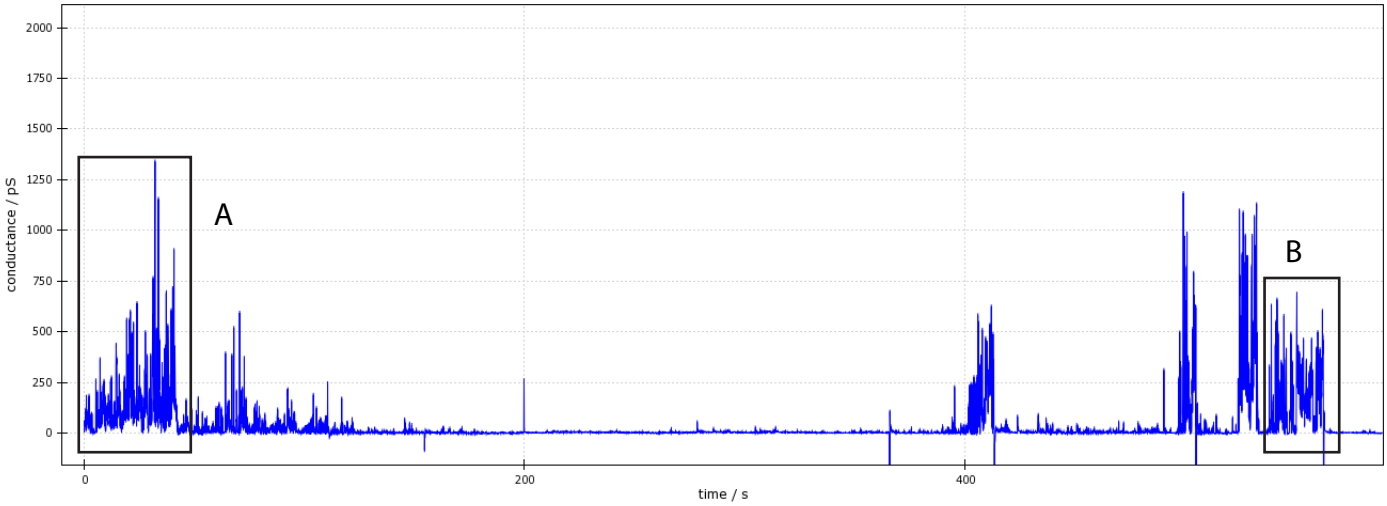
JMM-11 [dG12] CsCl

0020

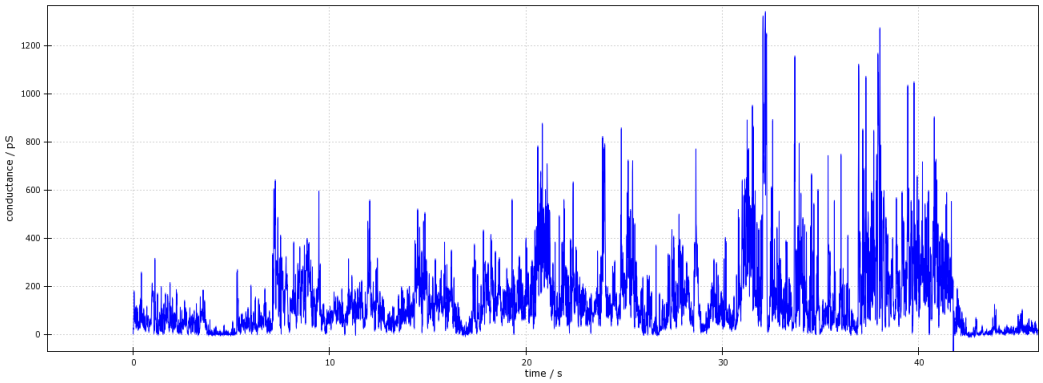


JMM-11 [dG12] CsCl

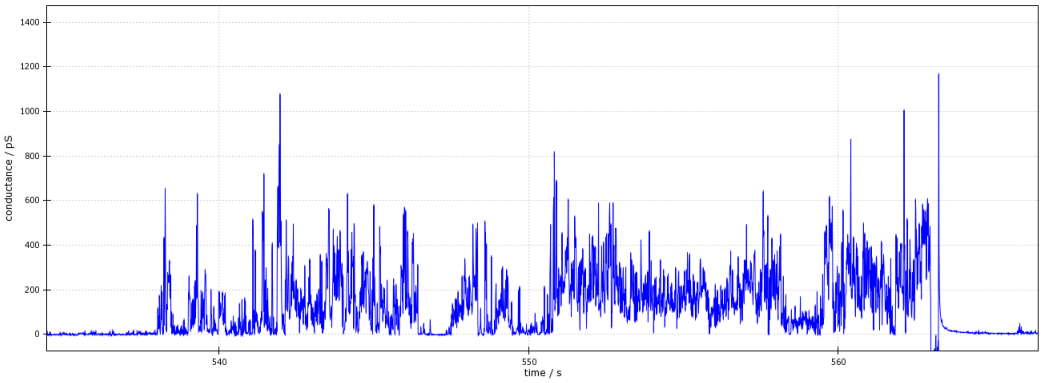
0021



A

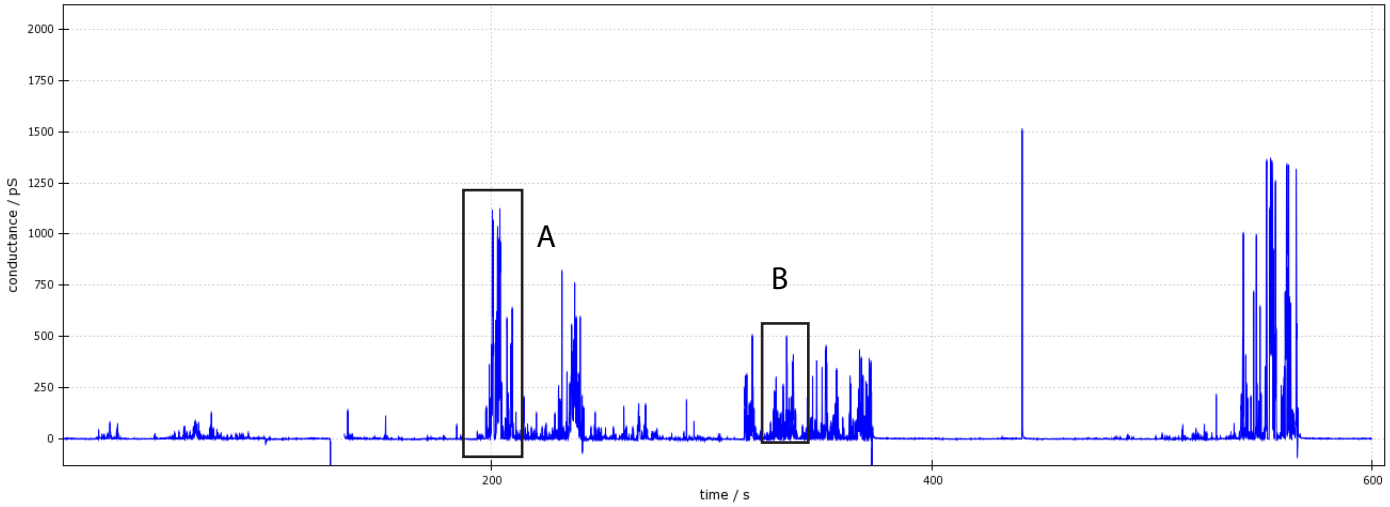


B

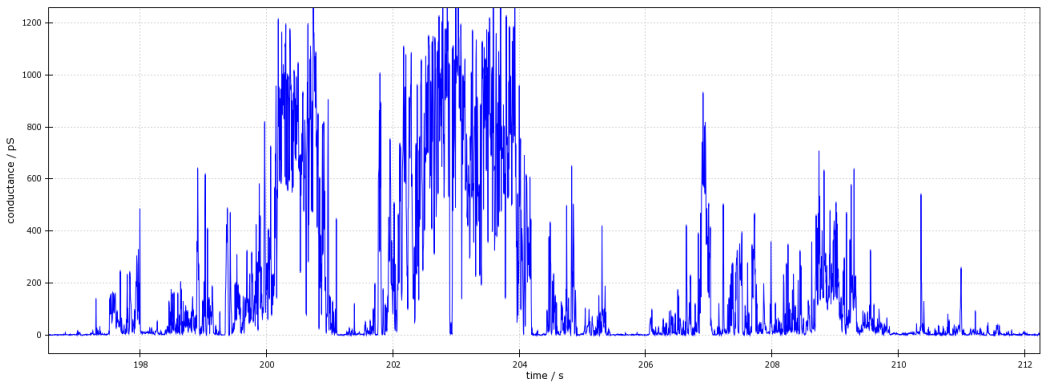
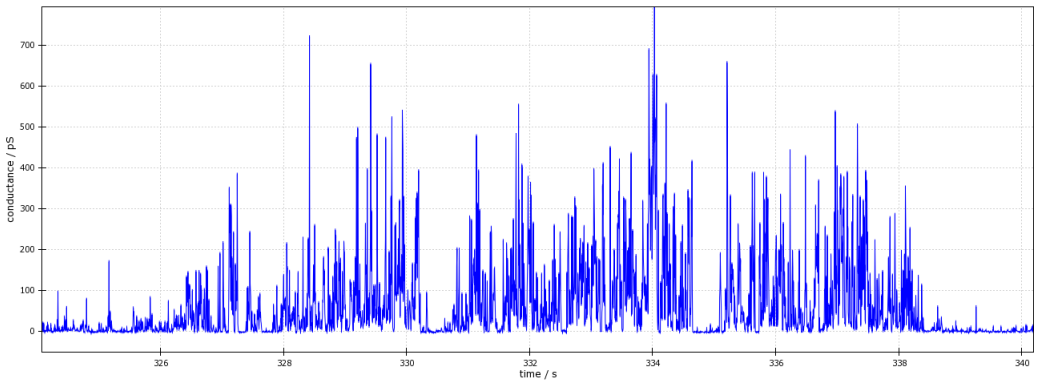


JMM-11 [dG12] CsCl

0022



A



B