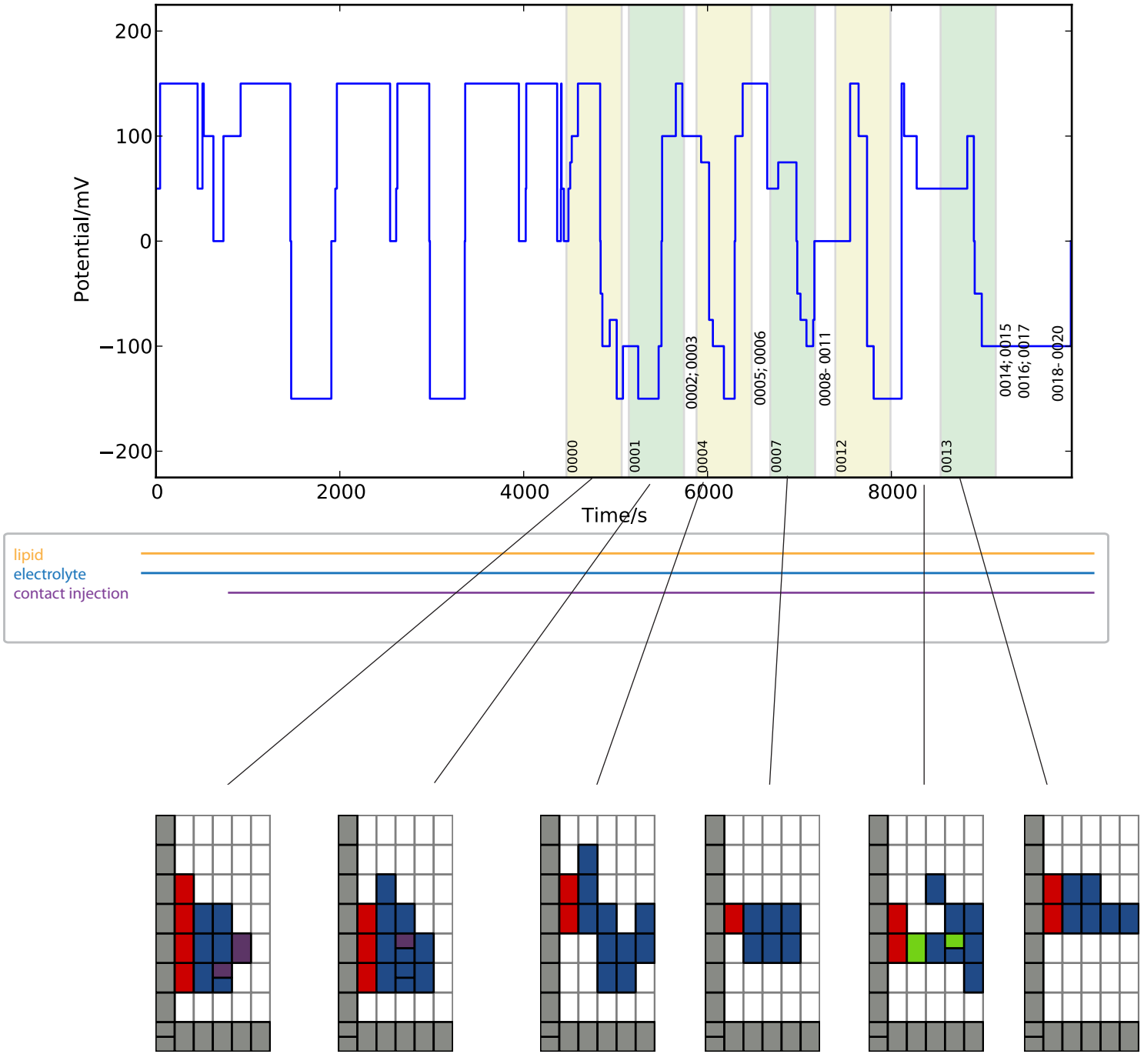
JMM-10 {07-07-10} [dG12] soln injected diphyPC 1M CsCl 250um styrene 'new' cup 3rd try



JMM-10 [dG12] CsCl

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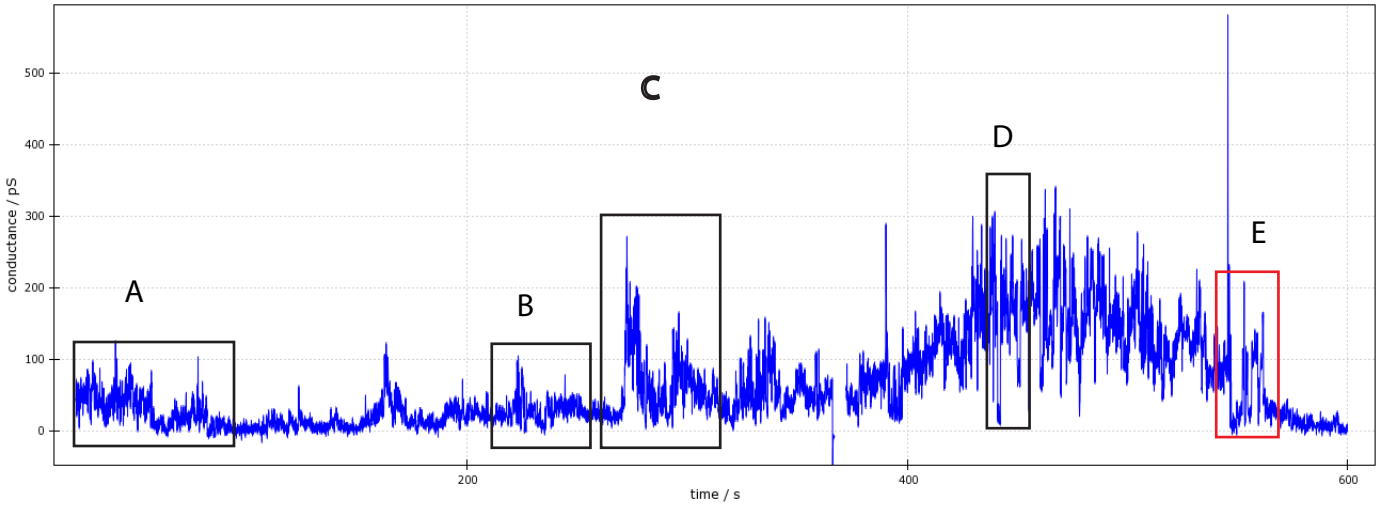

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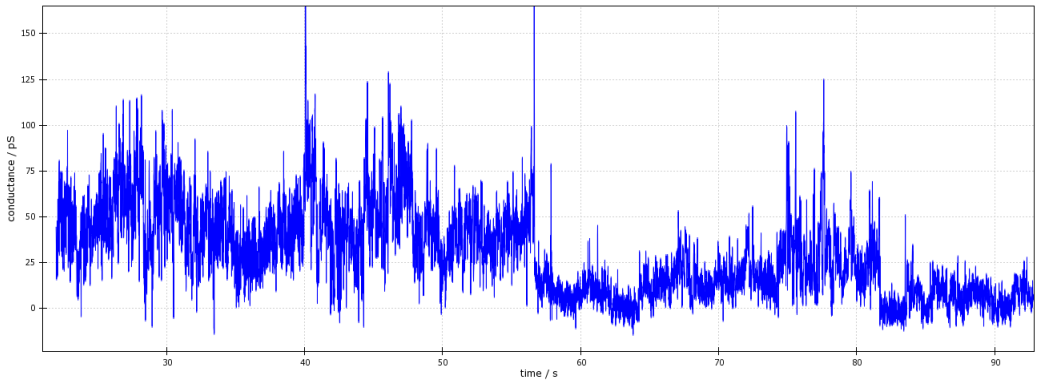

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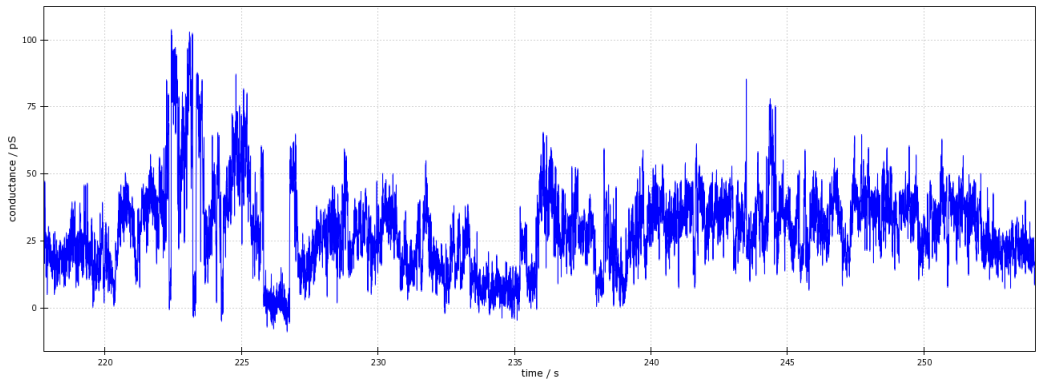
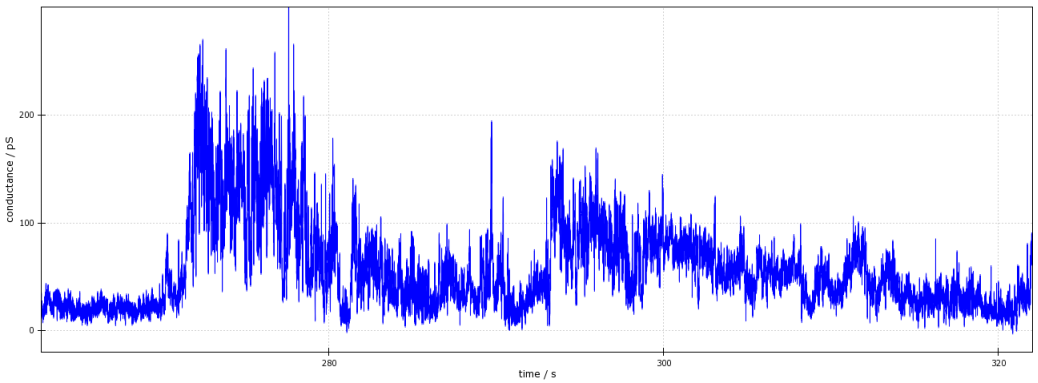


JMM-10 [dG12] CsCl

0000 continues

C



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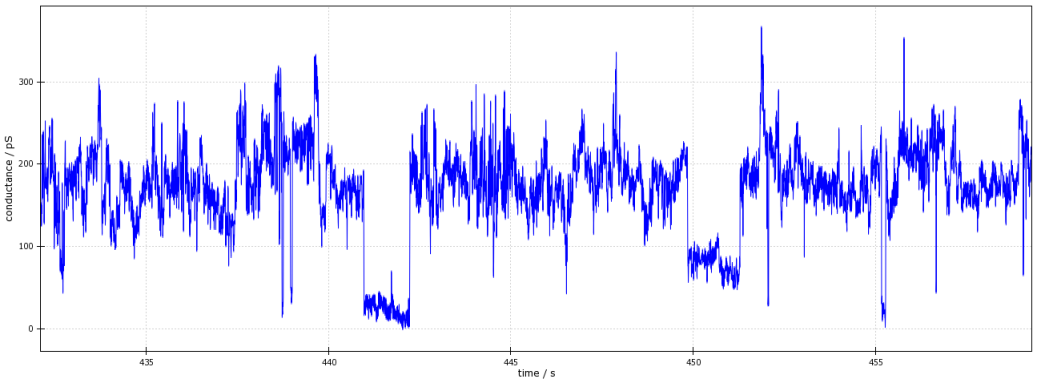

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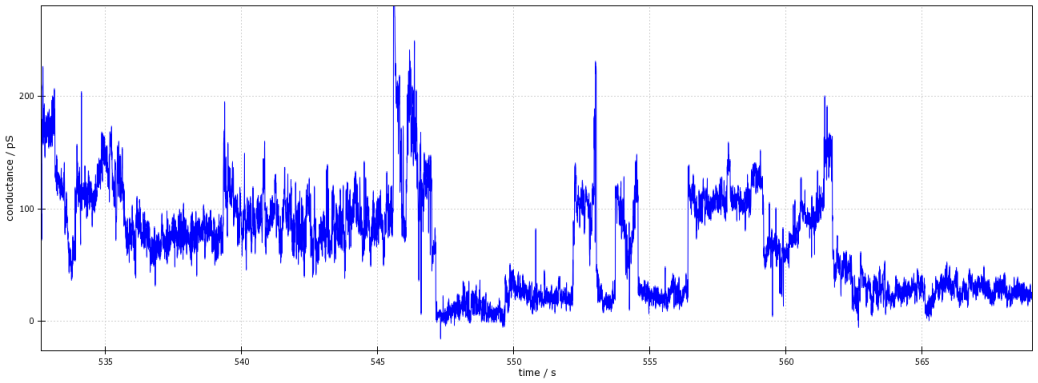
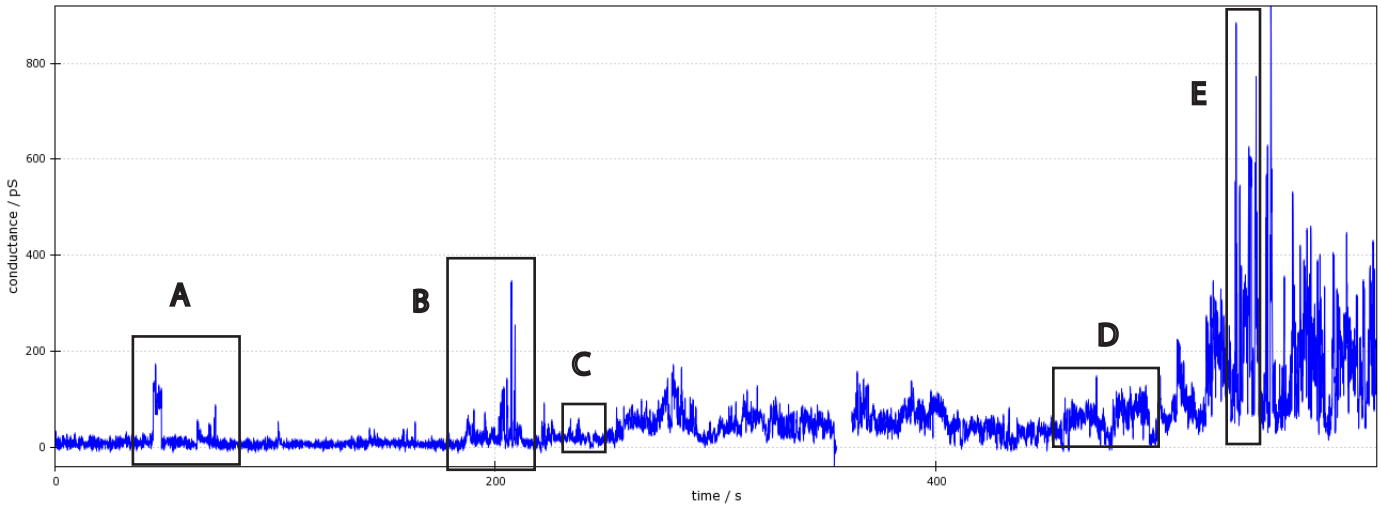


JMM-10 [dG12] CsCl

0001



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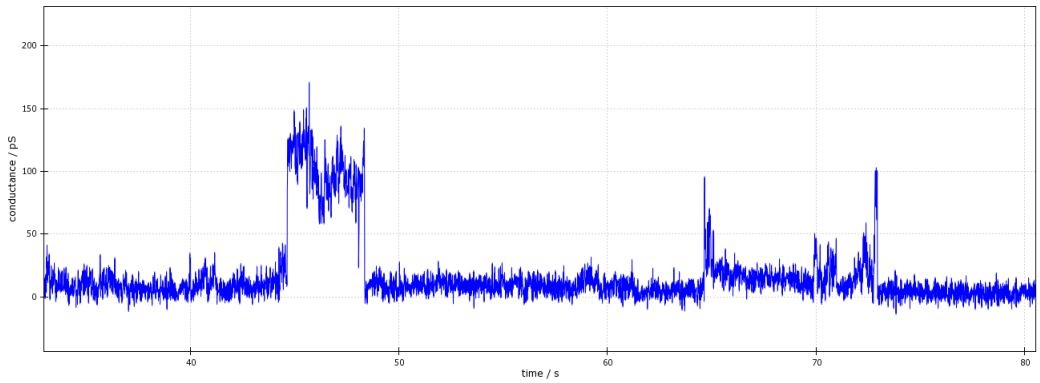

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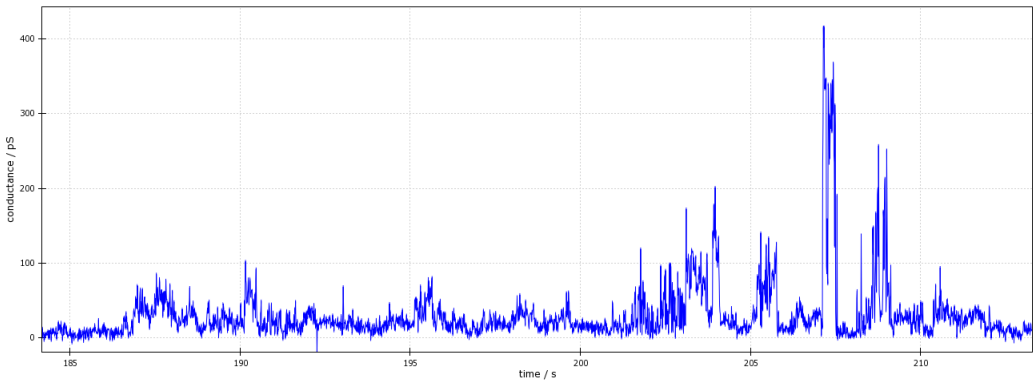

JMM-10 [dG12] CsCl

0001 continues

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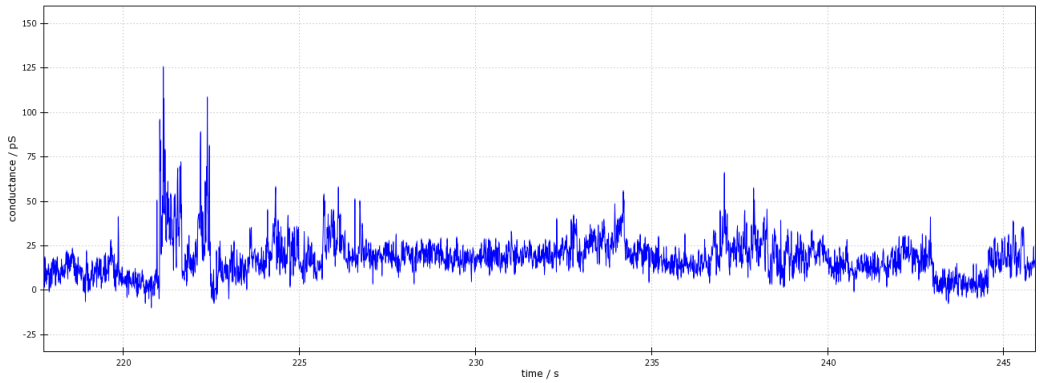

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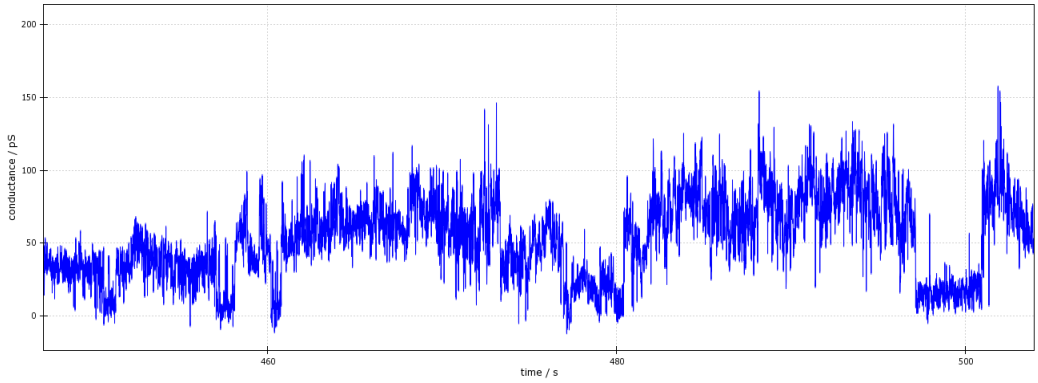

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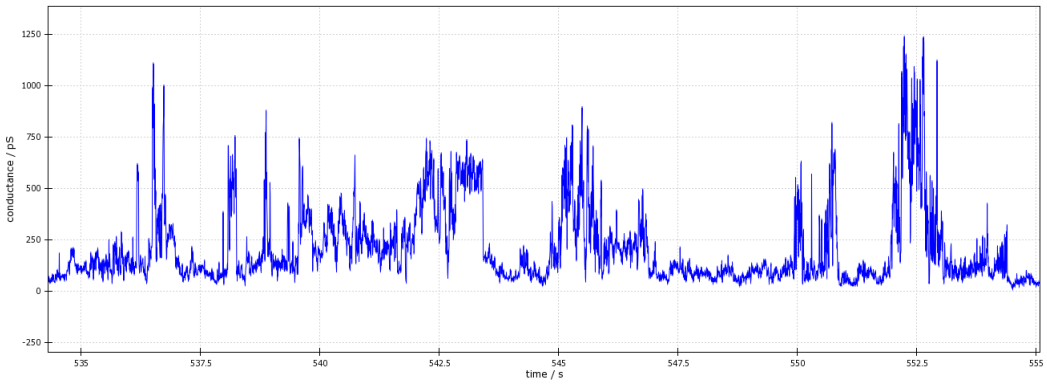
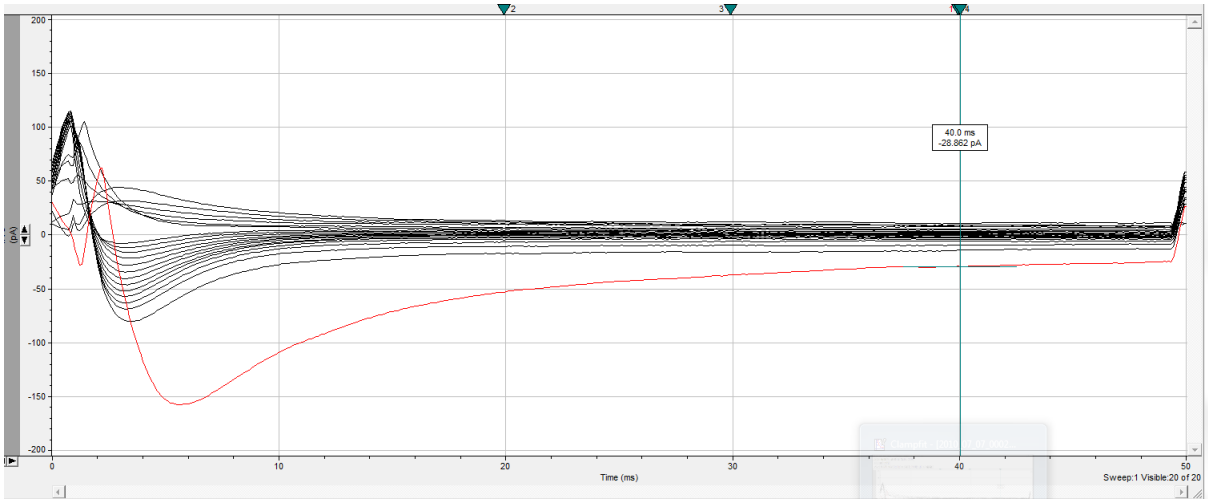


JMM-10 [dG12] CsCl

scan -150 mV to +150 mV in +15mV steps x 2; 50 ms scan

0002



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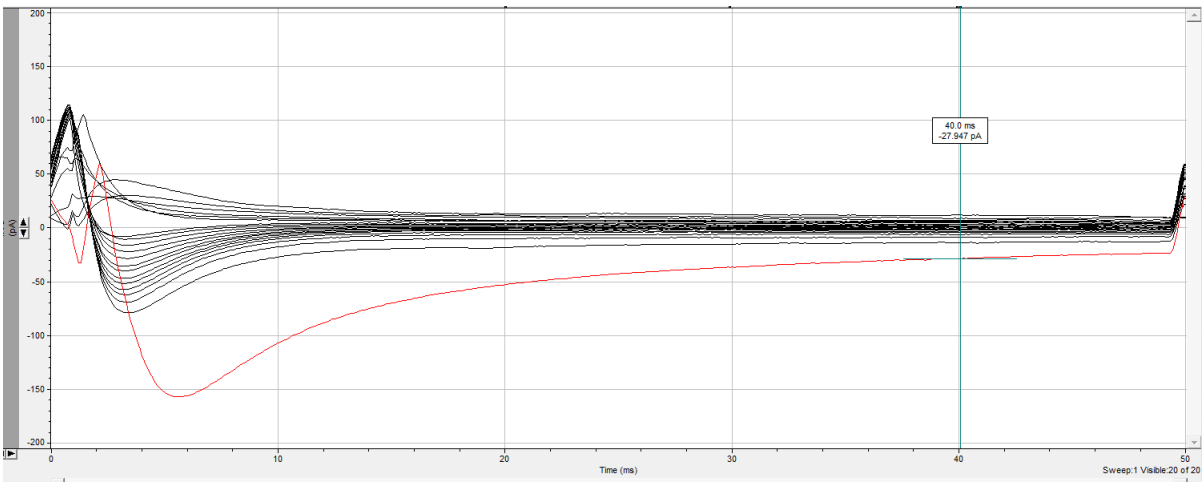
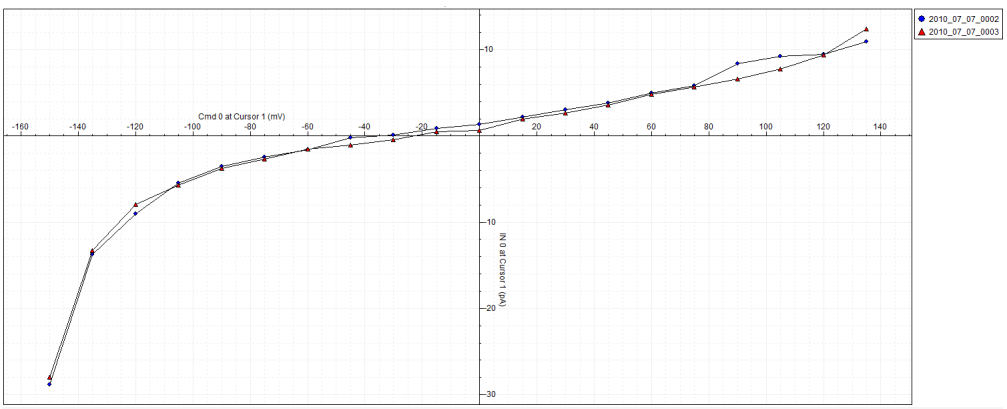
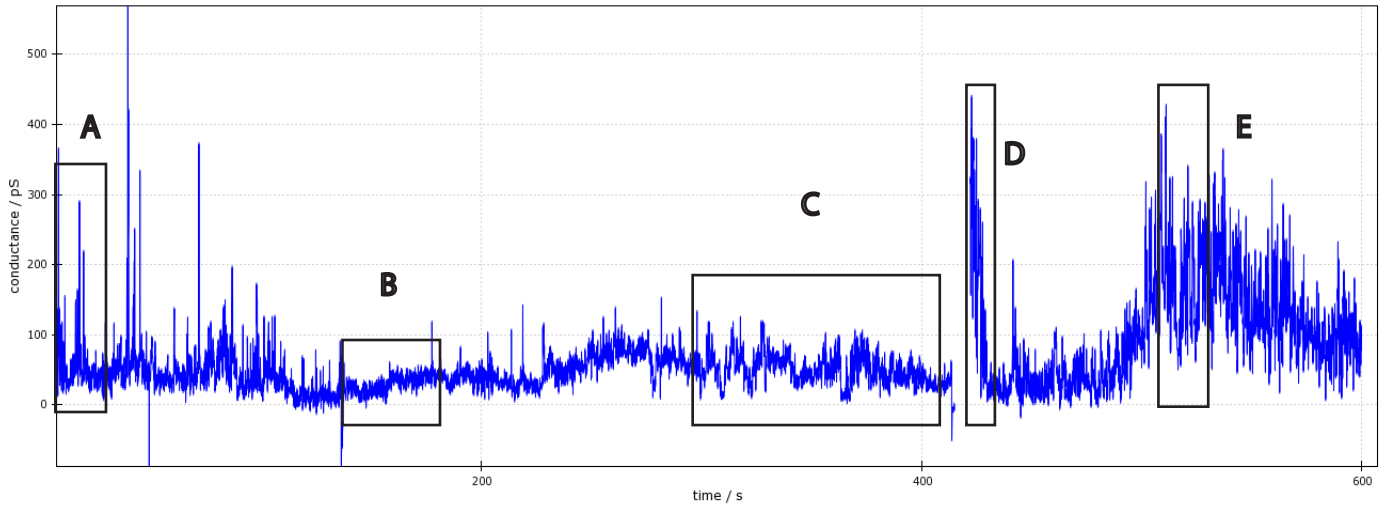


0002/0003 i-V



JMM-10 [dG12] CsCl

0004



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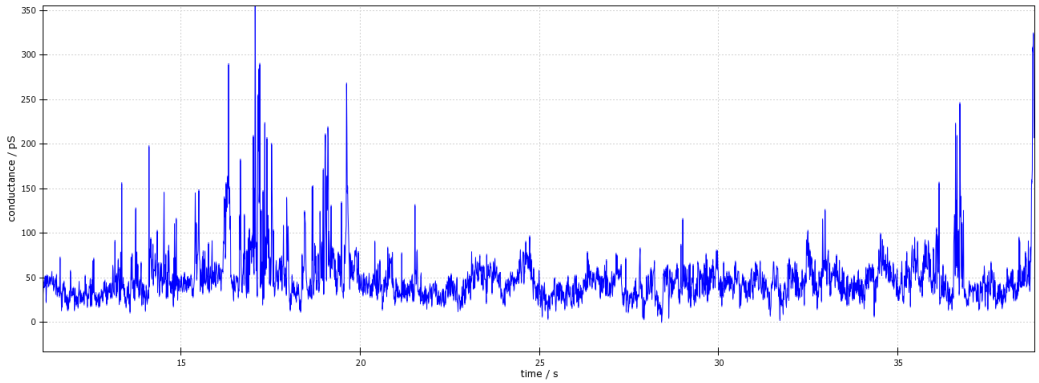

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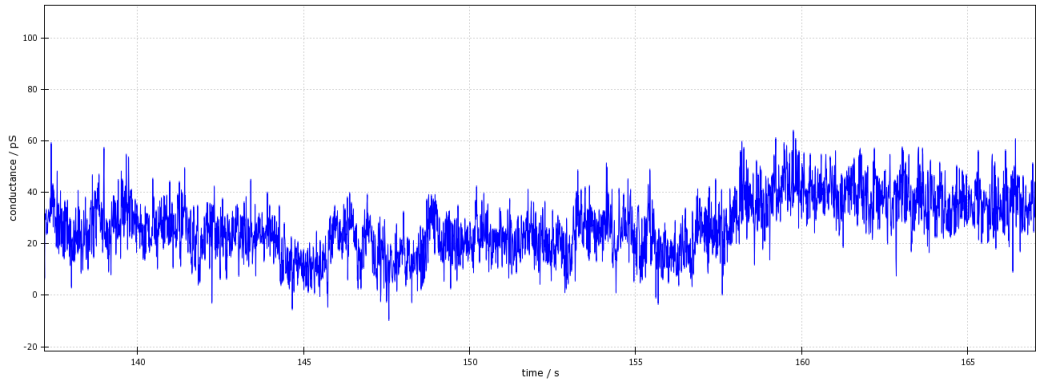
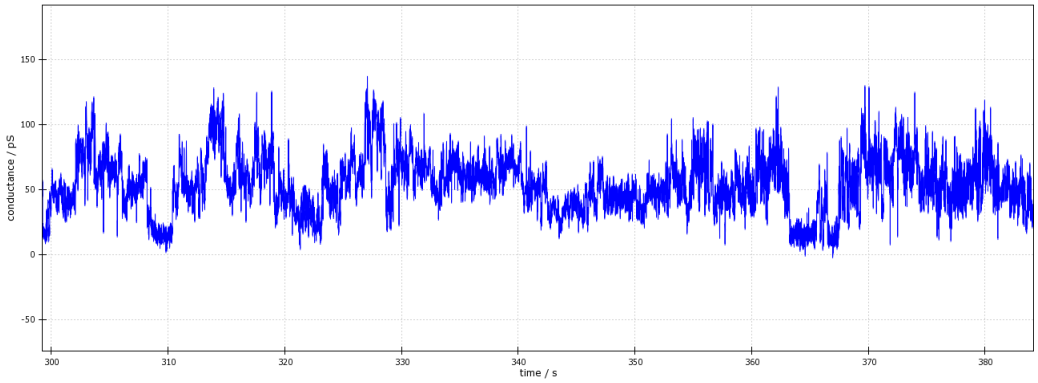


JMM-10 [dG12] CsCl

0004 continues

C



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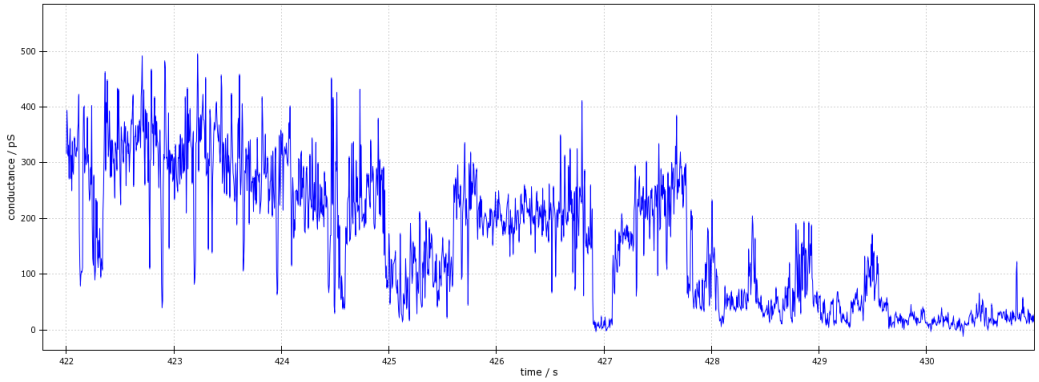

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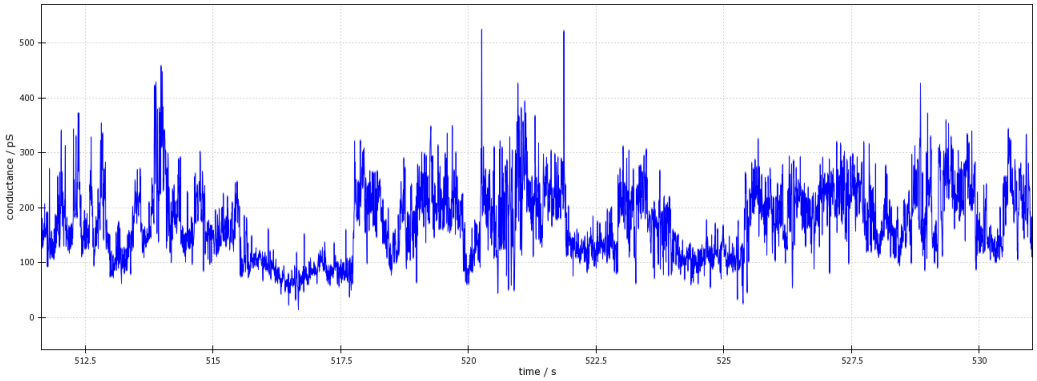
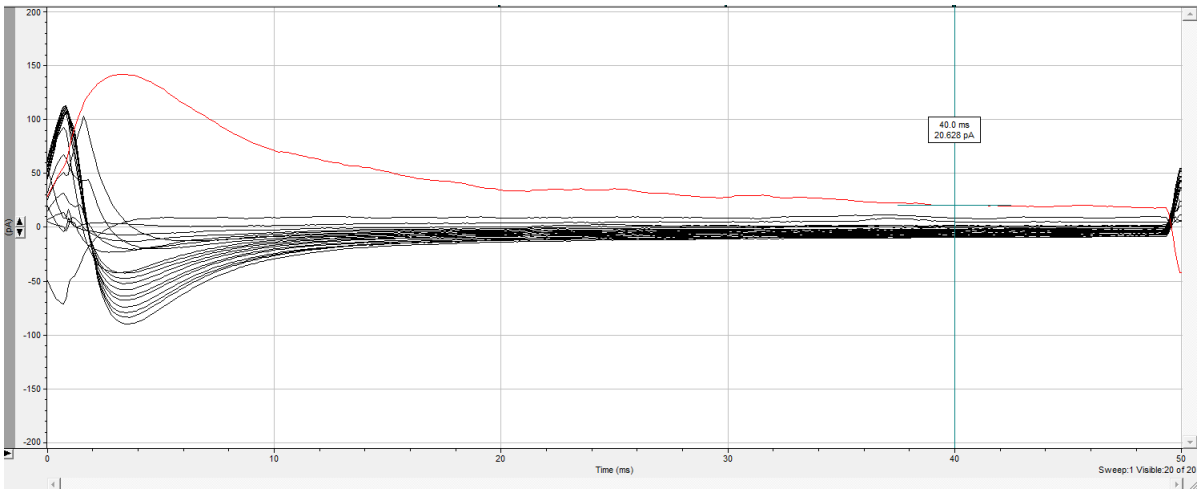


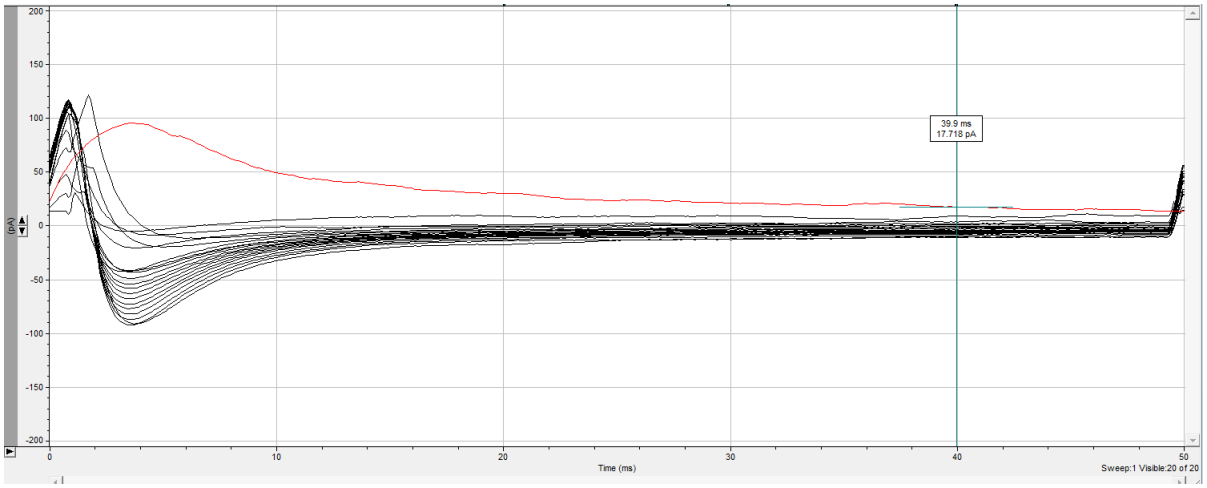
JMM-10 [dG12] CsCl

0005

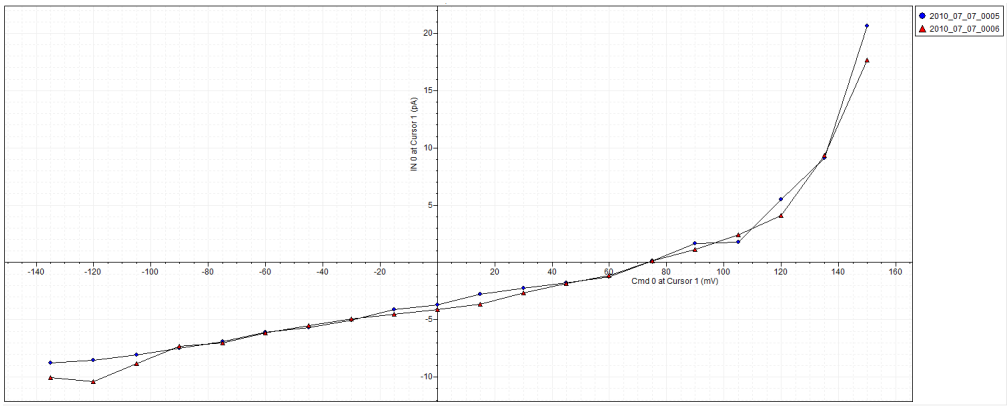
scan +150 mV to -150 mV in -15mV steps x 2; 50 ms scan



0006

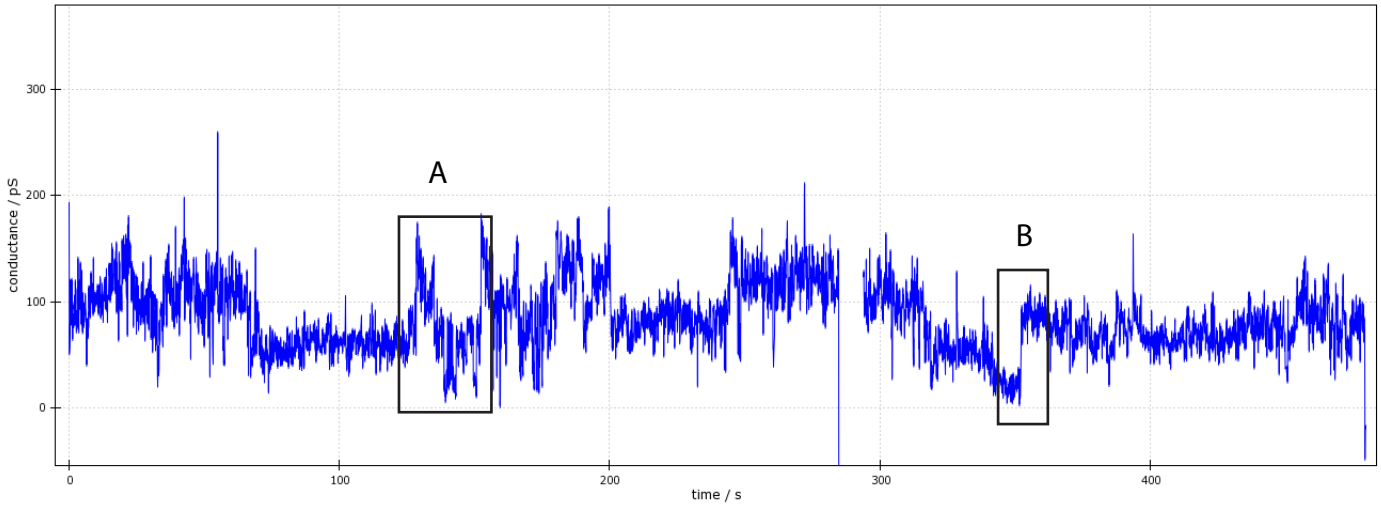


0005; 0006 i-V



JMM-10 [dG12] CsCl

0007



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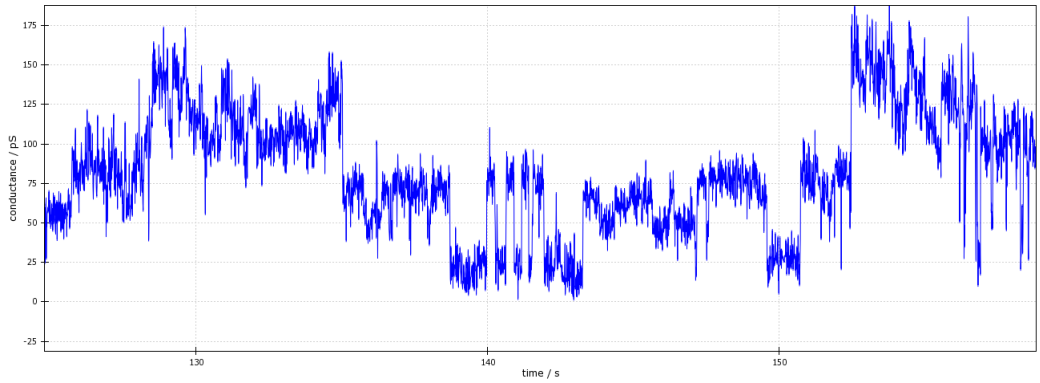

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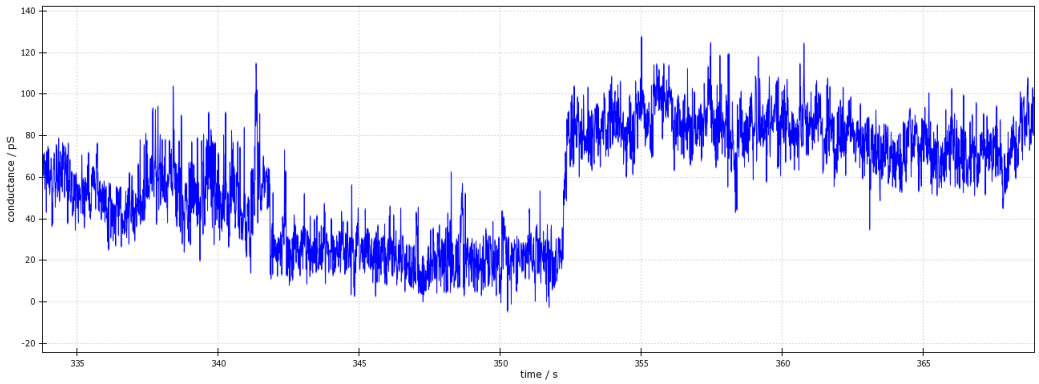
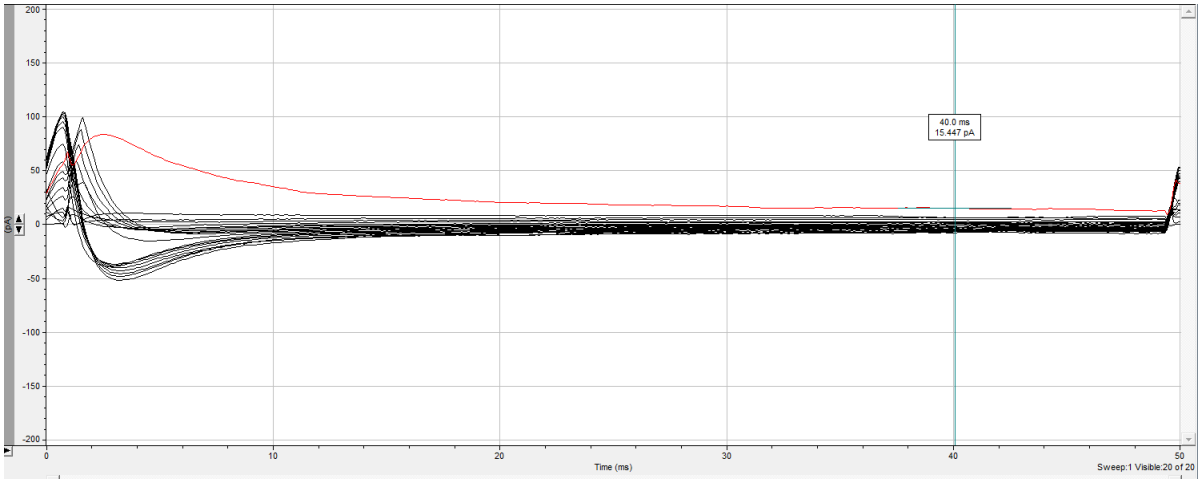


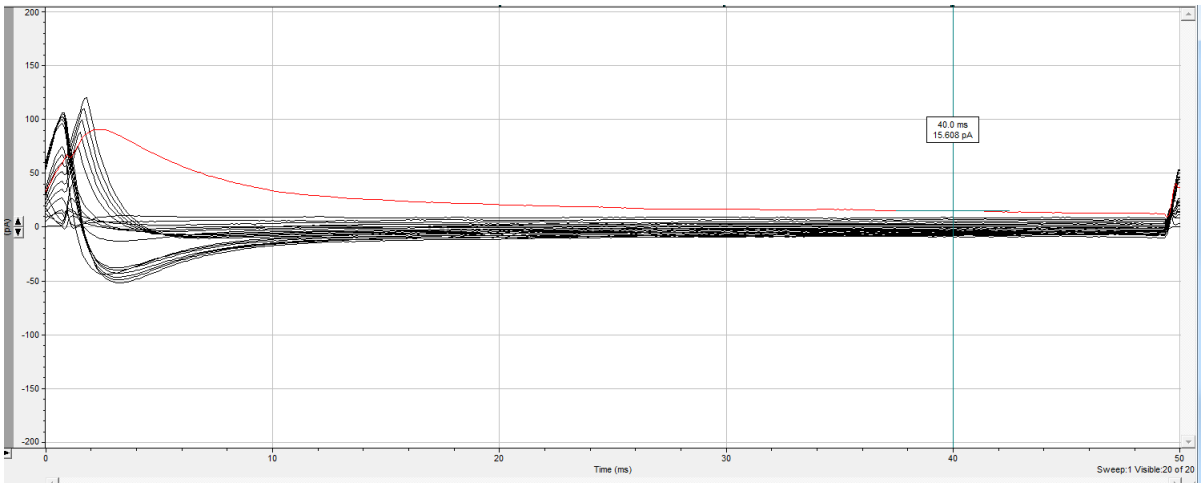
JMM-10 [dG12] CsCl

0008

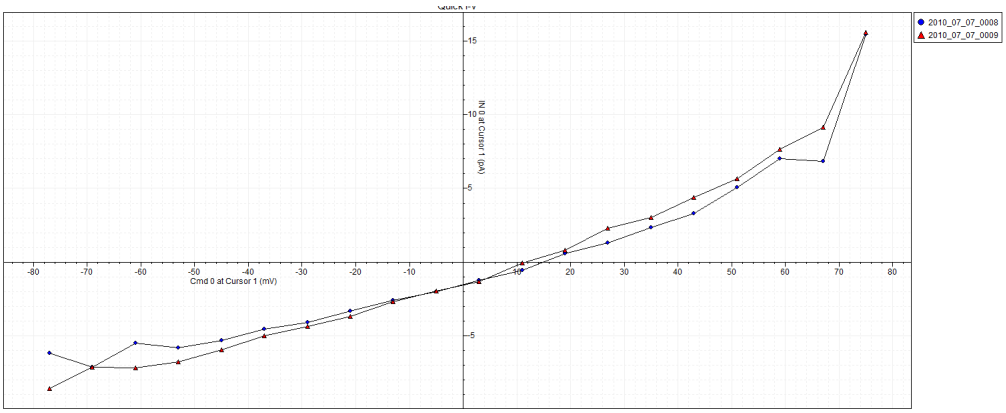
75 mV to -75 mV step -8 mV ; 50 ms per scan



0009



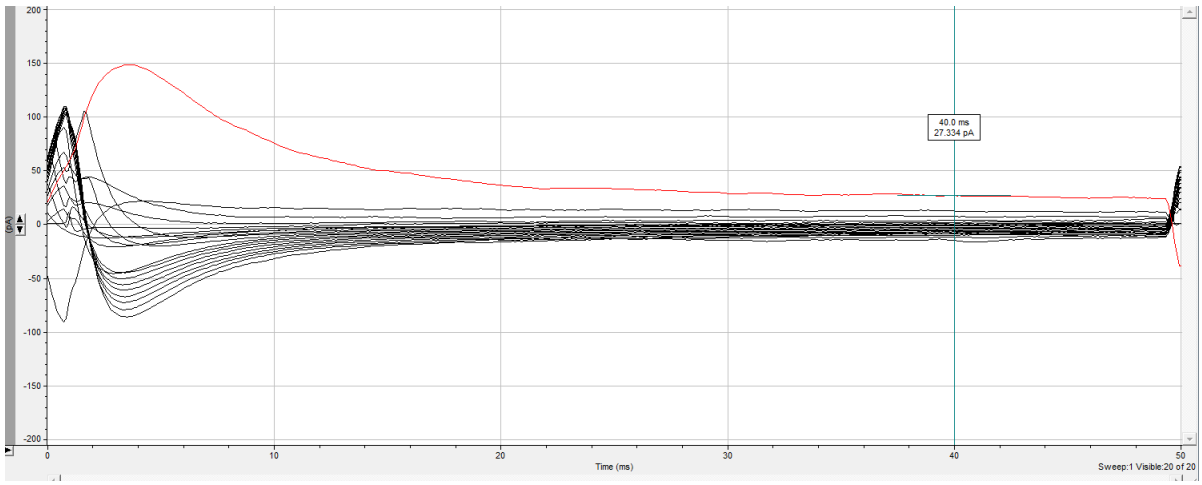
0008; 0009 i=V



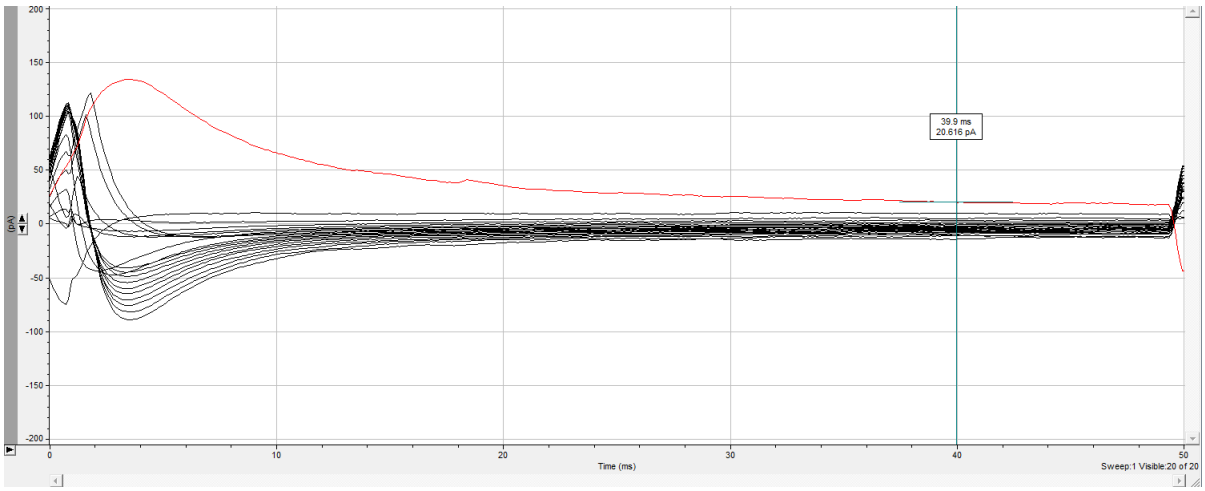
JMM-10 [dG12] CsCl

0010

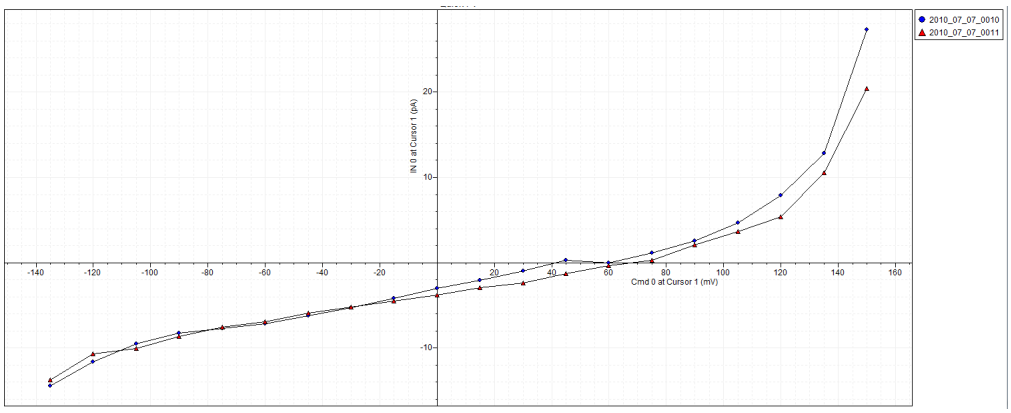
150 mV to -150mV step -15 mV ; 50 ms per scan; x2



0011

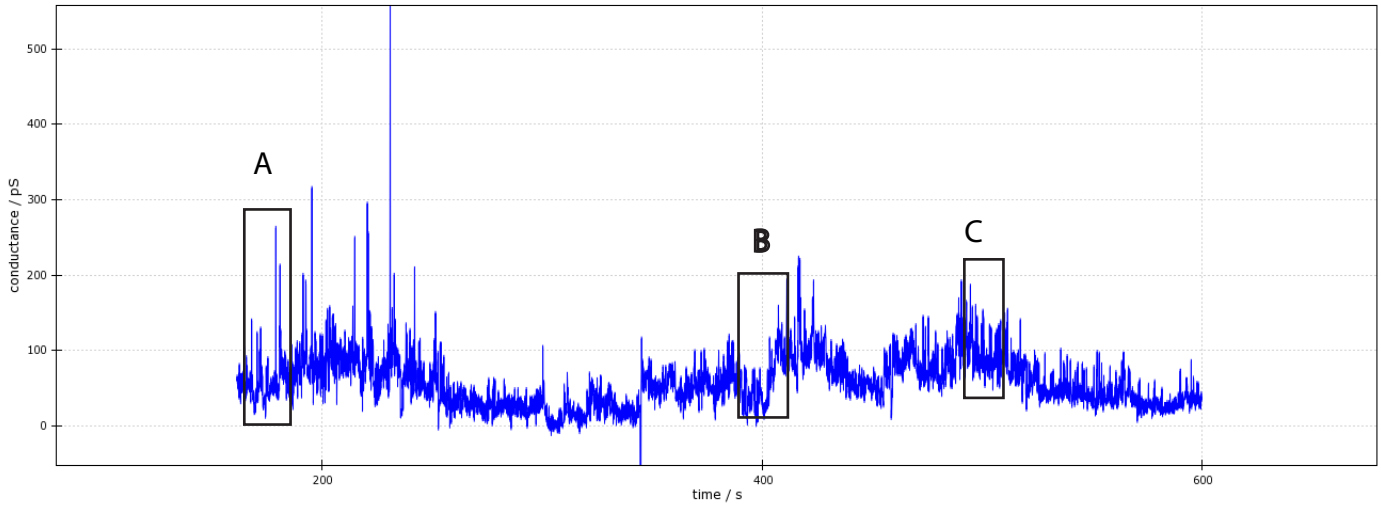


0010; 0011 i-V



JMM-10 [dG12] CsCl

0012



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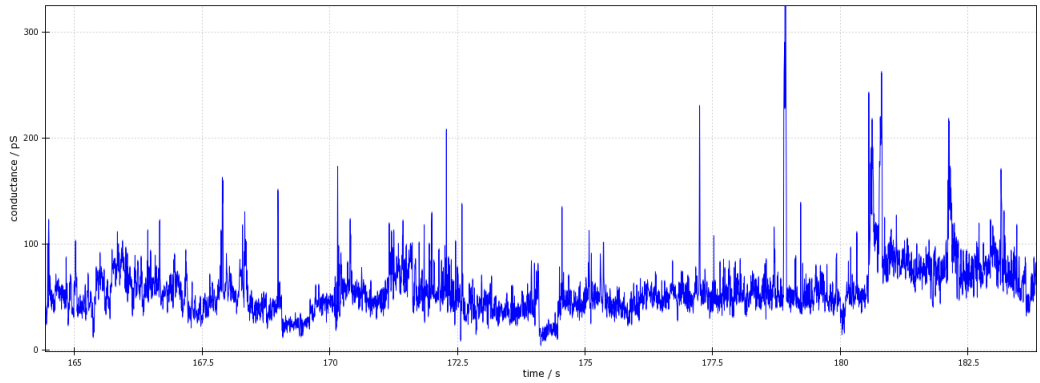

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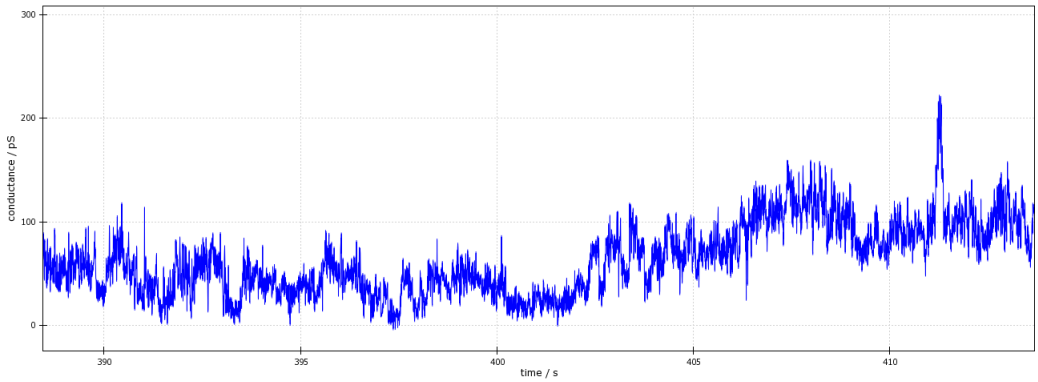
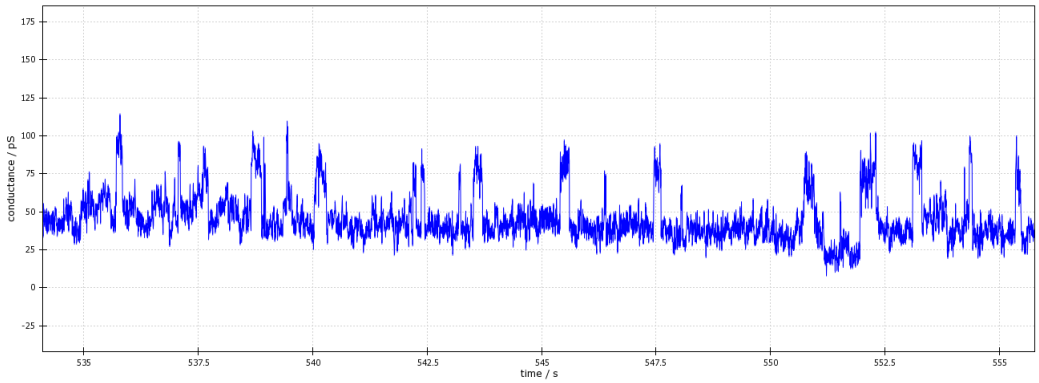


JMM-10 [dG12] CsCl

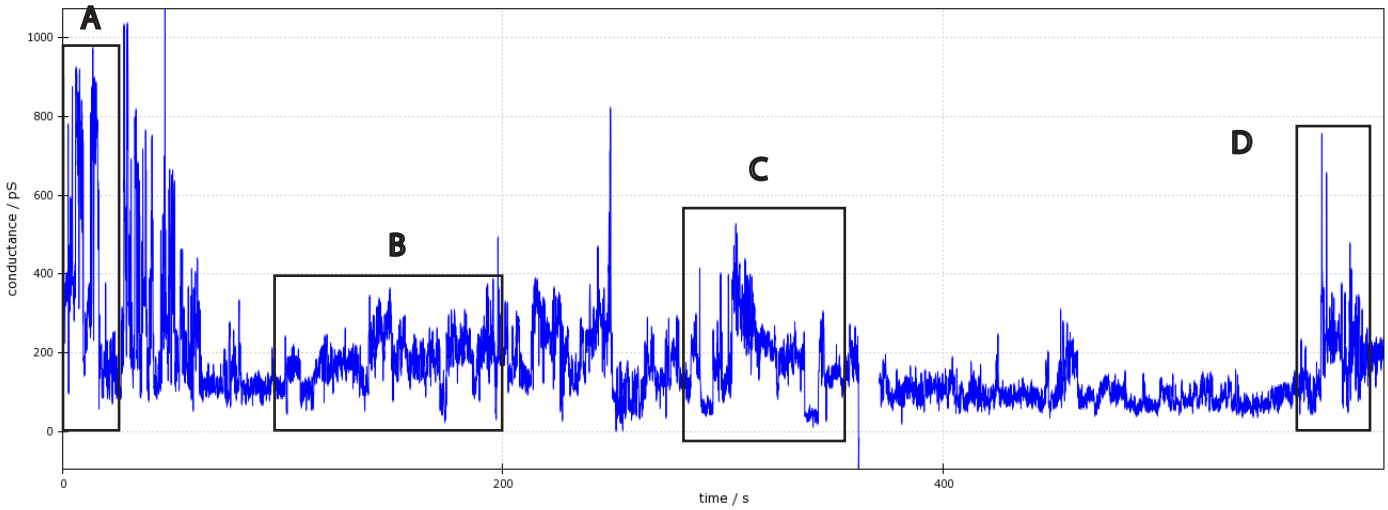
0012 continues

C



JMM-10 [dG12] CsCl

0013



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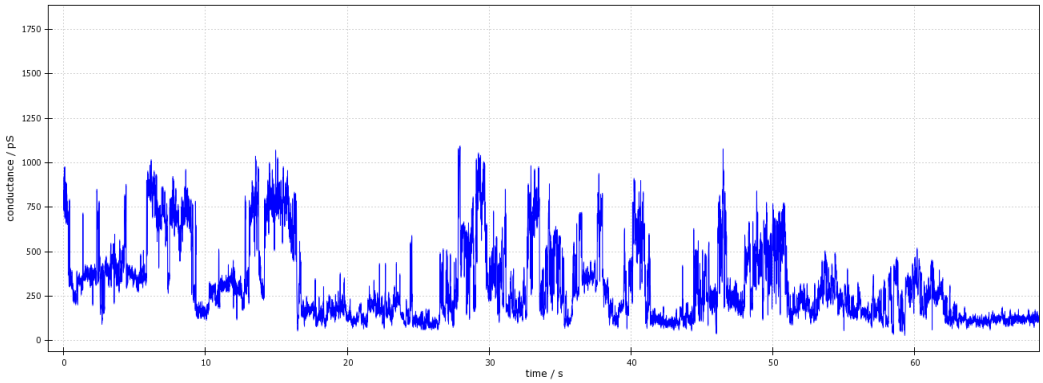

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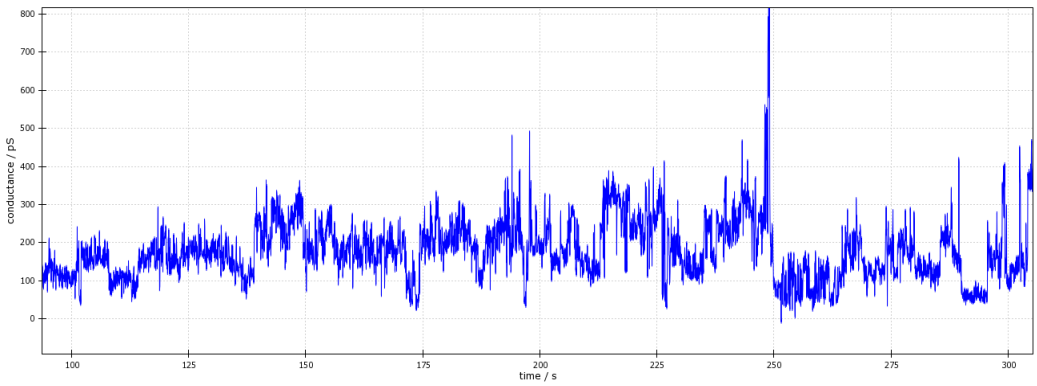
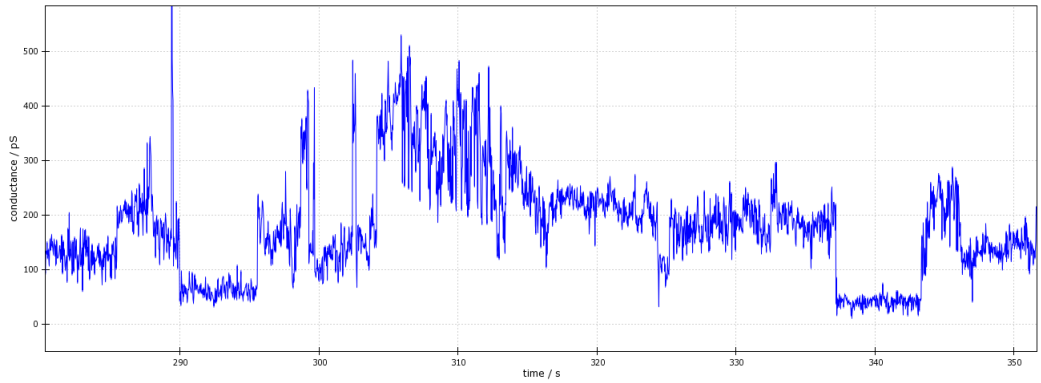


JMM-10 [dG12] CsCl

0013 continues

C



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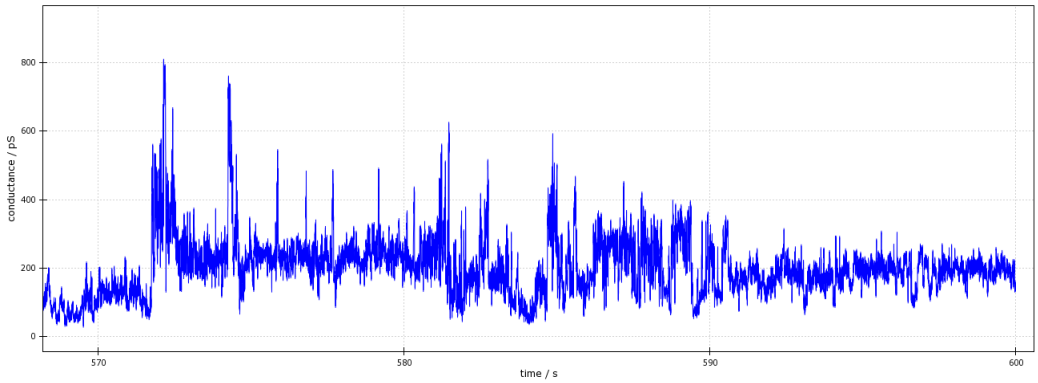
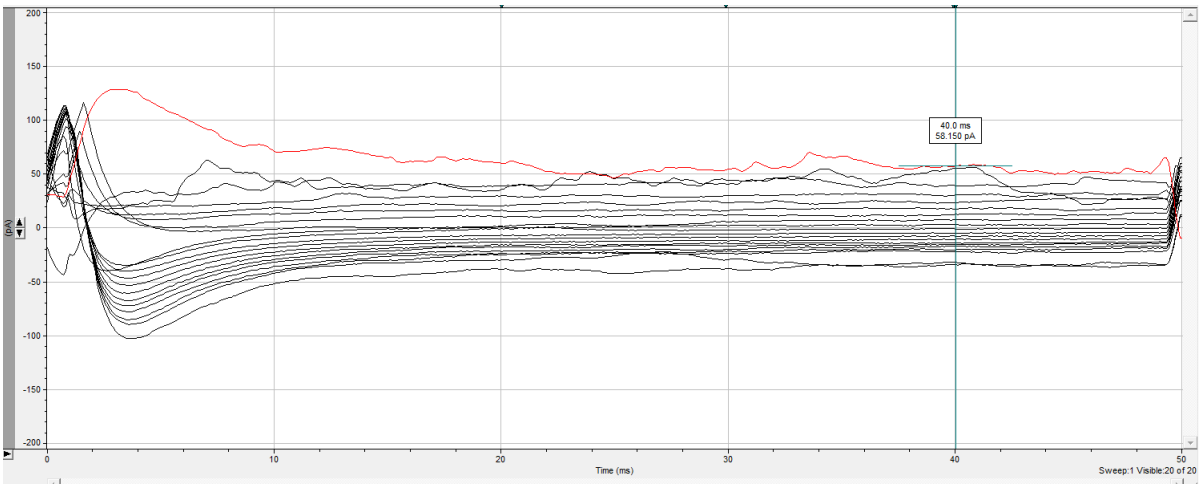


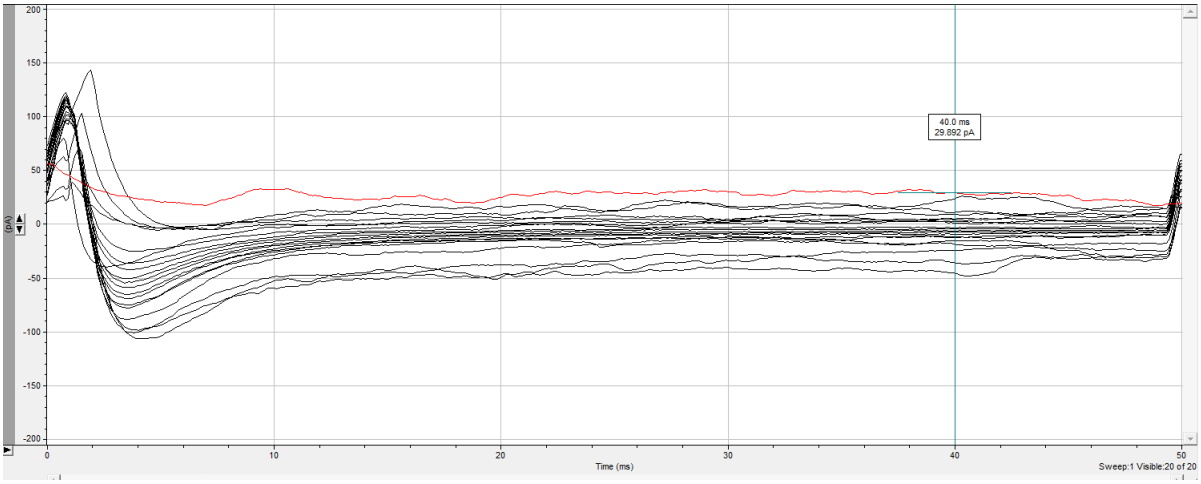
JMM-10 [dG12] CsCl

150 mV to -150mV step -15 mV ; 50 ms per scan; x2

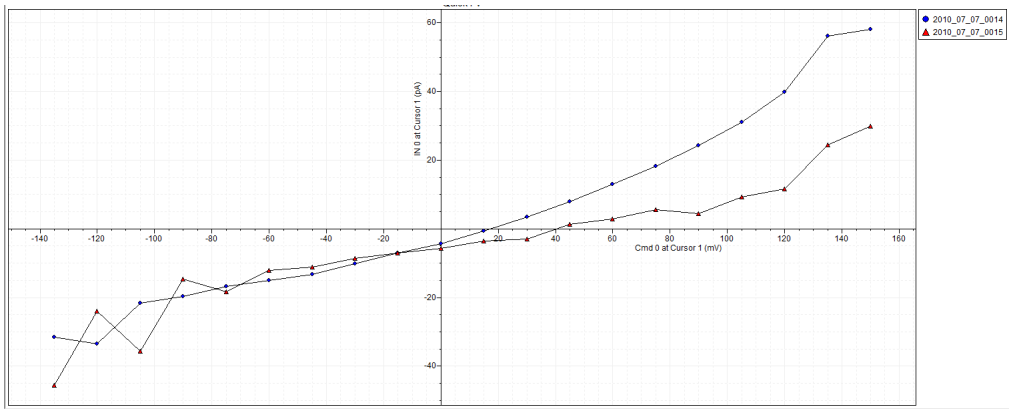
0014



0015



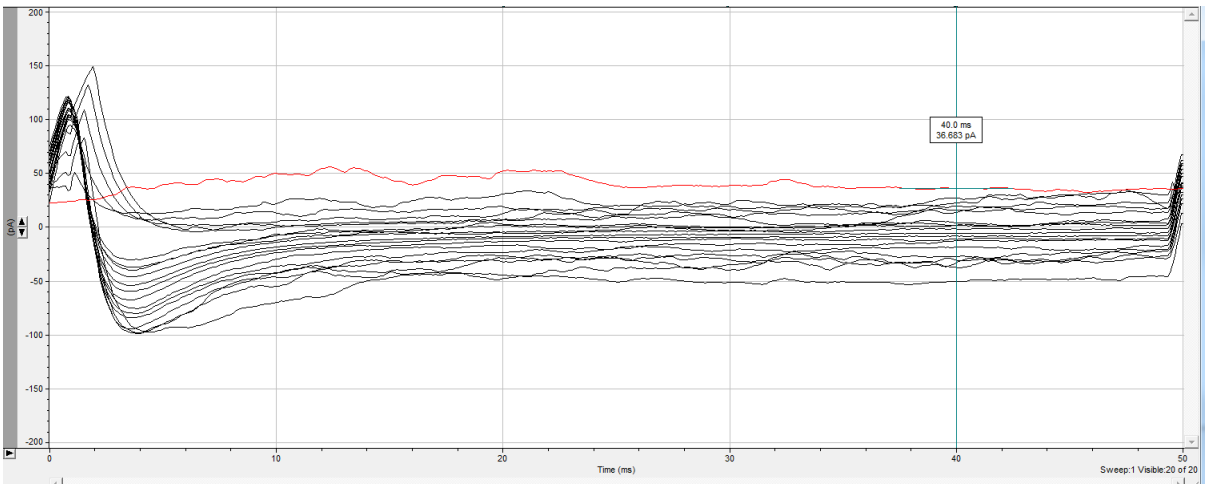
0014; 0015 i-V



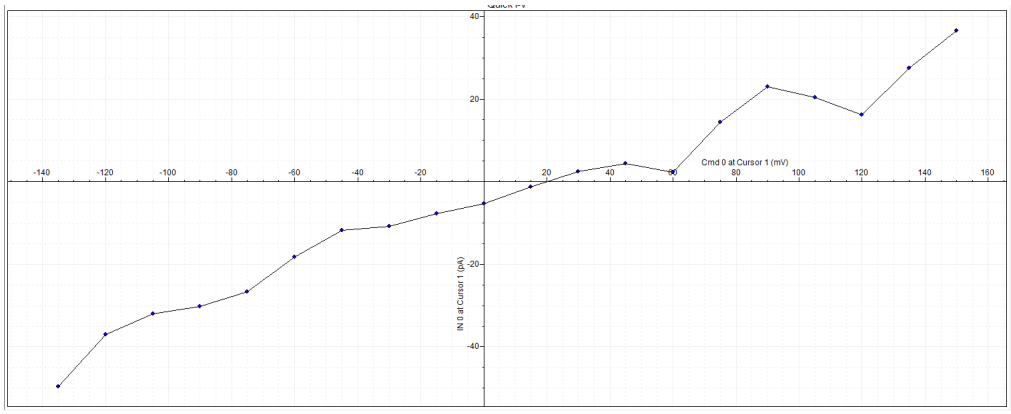
JMM-10 [dG12] CsCl

0016

150 mV to -150mV step -30 mV ; 50 ms per scan; x2



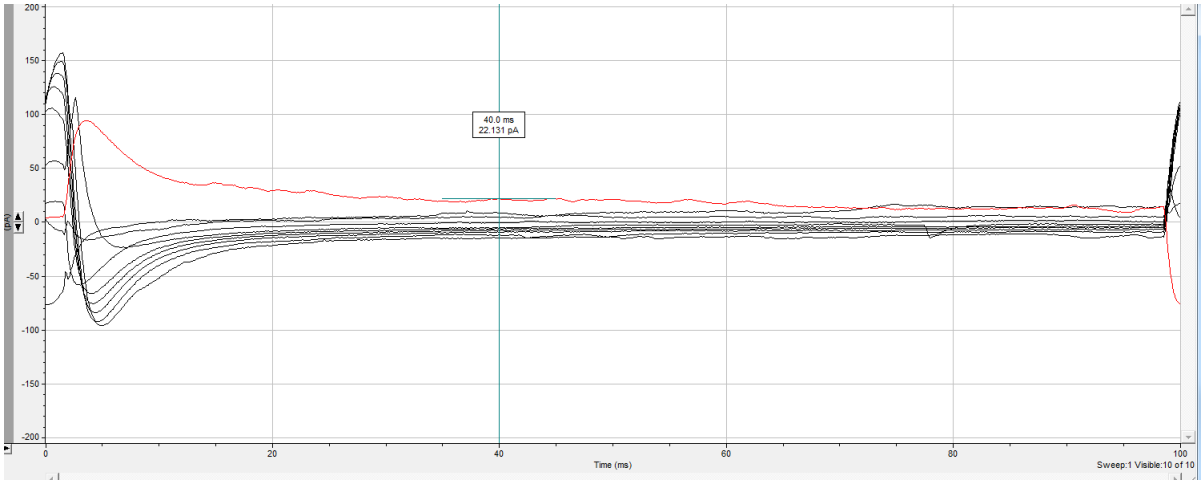
0016 i-V



JMM-10 [dG12] CsCl

0017

150 mV to -150mV step -30 mV ; 100 ms per scan; x1



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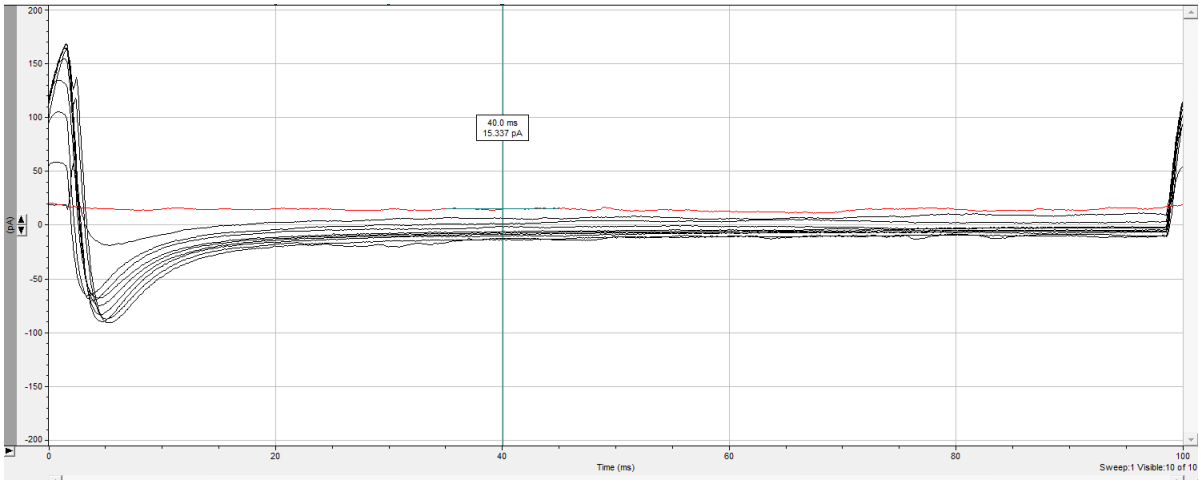
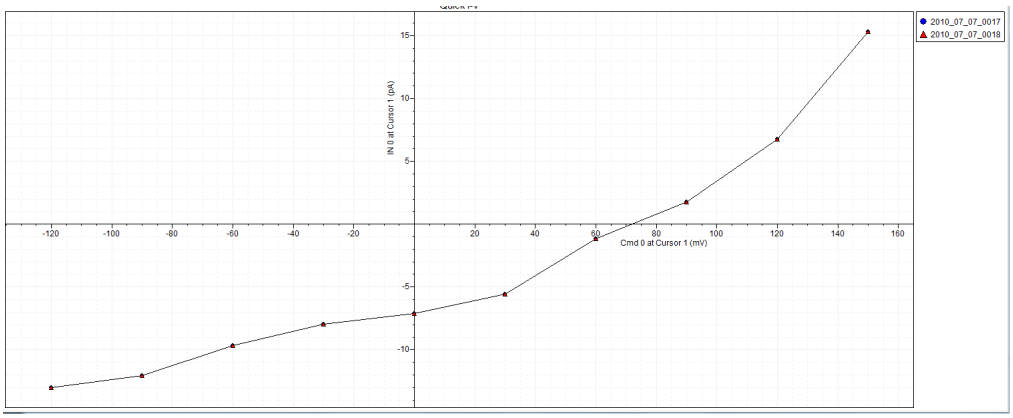


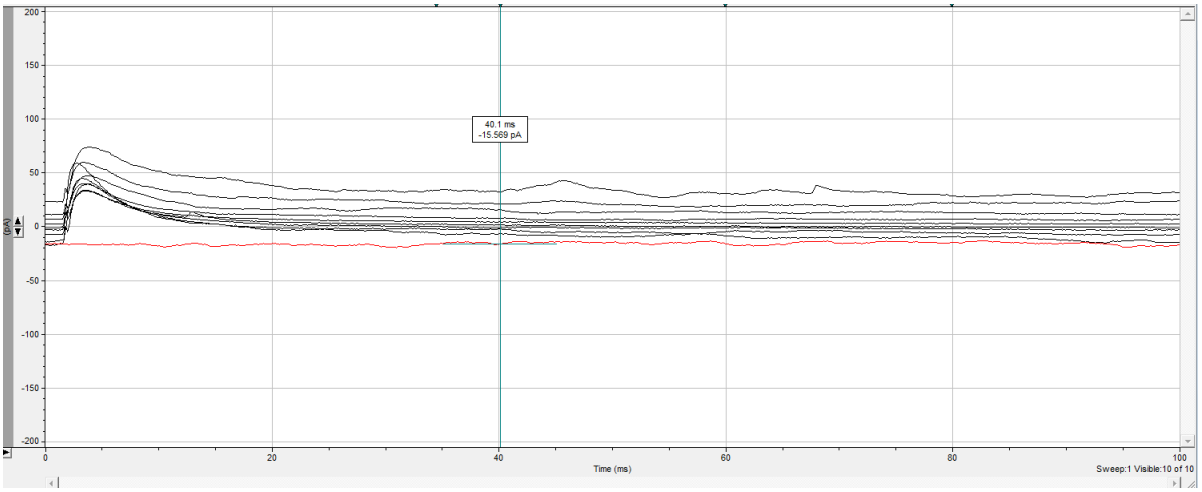
0017; 0018i-V



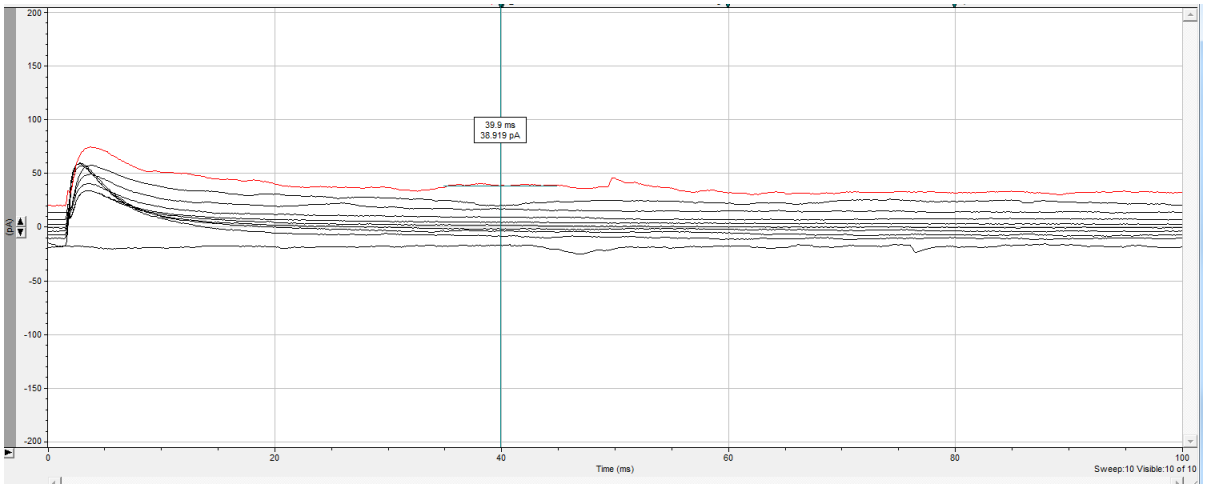
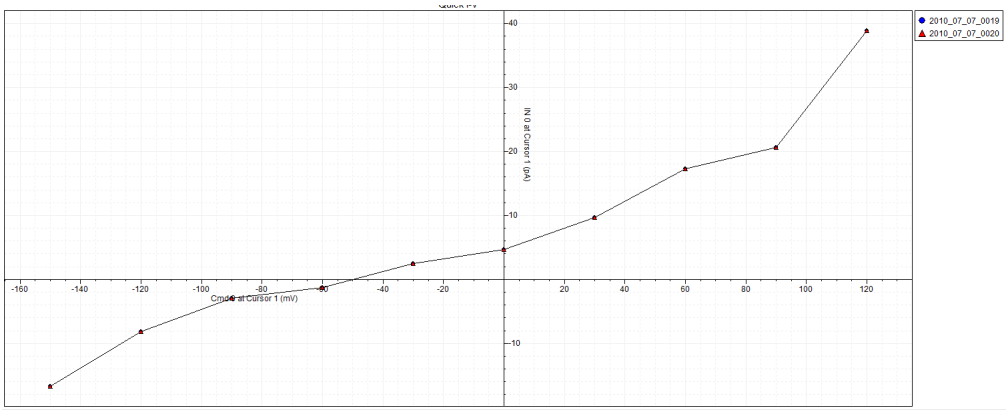
JMM-10 [dG12] CsCl

0019

150 mV to -150mV step -30 mV ; 100 ms per scan; x1



0020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