

## Readme File

File	Description
l(s) traces.zip	<p>Contains l(s) curves for 1,1'-bis(6-(acetylthio)hexyl)-4,4'-bipyridinium hexafluorophosphate recorded in the ionic liquid, BMIM OTf.</p> <p>These can be viewed individually in NotePad or with PicoScan software version 5.3.3. The header for each file contains parameters and creation date and time.</p> <p>Folders names are the set point parameters and the used electrochemical potential.</p>
l(s) traces1.zip	<p>Contains l(s) curves for 1,1'-bis(6-(acetylthio)hexyl)-4,4'-bipyridinium hexafluorophosphate recorded in the ionic liquid, BMIM OTf.</p> <p>These can be viewed individually in NotePad or with PicoScan software version 5.3.3. The header for each file contains parameters and creation date and time.</p> <p>Folders names are the set point parameters and the used electrochemical potential.</p>
l(s) traces2.zip	<p>Contains l(s) curves for 1,1'-bis(6-(acetylthio)hexyl)-4,4'-bipyridinium hexafluorophosphate recorded in the ionic liquid, BMIM OTf.</p> <p>These can be viewed individually in NotePad or with PicoScan software version 5.3.3. The header for each file contains parameters and creation date and time.</p> <p>Folders names are the set point parameters and the used electrochemical potential.</p>
l(s) traces3.zip	<p>Contains l(s) curves for 1,1'-bis(6-(acetylthio)hexyl)-4,4'-bipyridinium hexafluorophosphate recorded in the ionic liquid, BMIM OTf.</p> <p>These can be viewed individually in NotePad or with PicoScan software version 5.3.3. The header for each file contains parameters and creation date and time.</p> <p>Folders names are the set point parameters and the used electrochemical potential.</p>
tmsvtms SORTED.opj	<p>Conductance histogram data for <i>N,N'</i>-Di-(4-(Trimethylsilylethynyl)benzyl)-4,4'-bipyridinium bis(tetrafluoroborate) recorded in the ionic liquid, BMIM OTf.</p> <p>This file is readable with Origin. The graphs show conductance histograms with the electrochemical potential marked. Creation dates for histograms can be found under "Windows&gt;Properties".</p>
l(s) data 6V6 BMIM OTf	<p>Conductance histogram data for 1,1'-bis(6-(acetylthio)hexyl)-4,4'-bipyridinium hexafluorophosphate recorded in the ionic liquid, BMIM OTf.</p> <p>This file is readable with Origin. The graphs show conductance histograms with the electrochemical potential marked. Creation dates for histograms can be found under "Windows&gt;Properties".</p> <p>Files names are the set point parameters and the used electrochemical potential.</p>