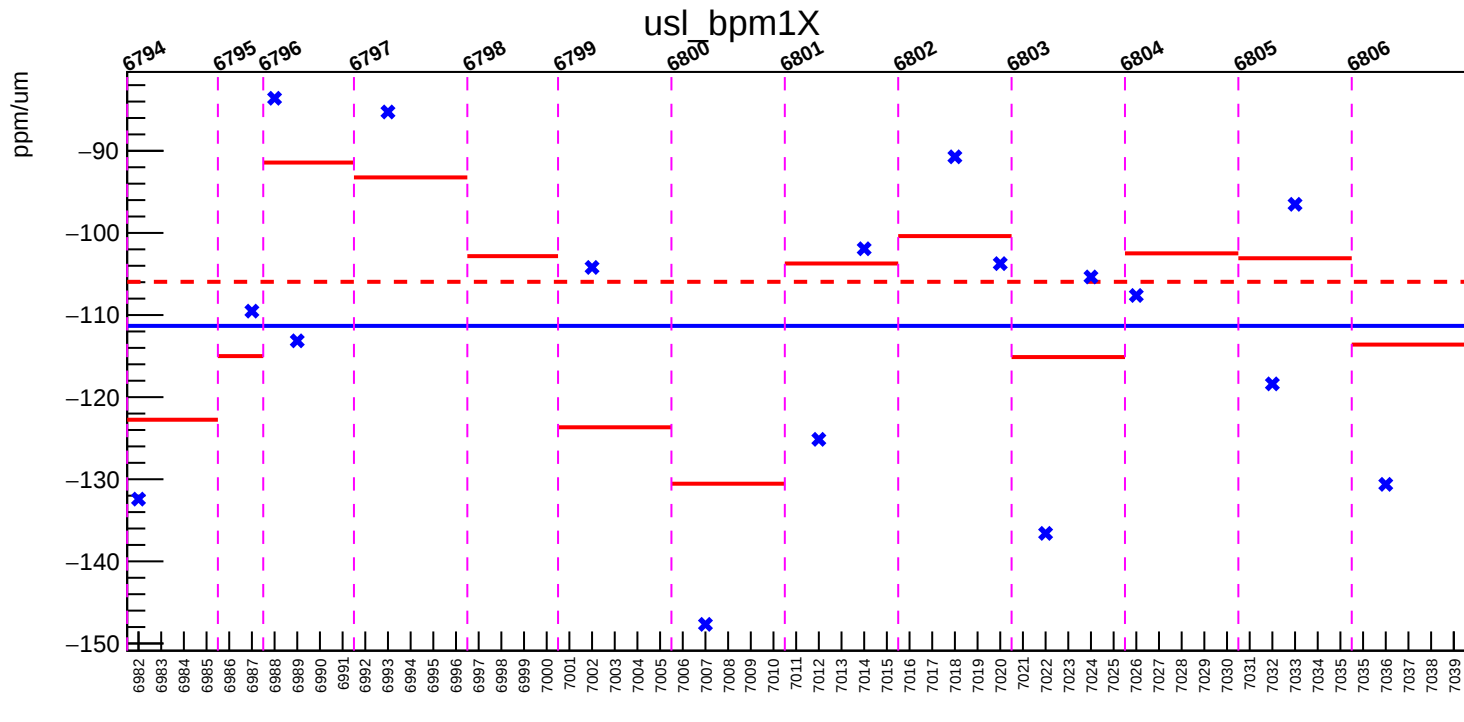
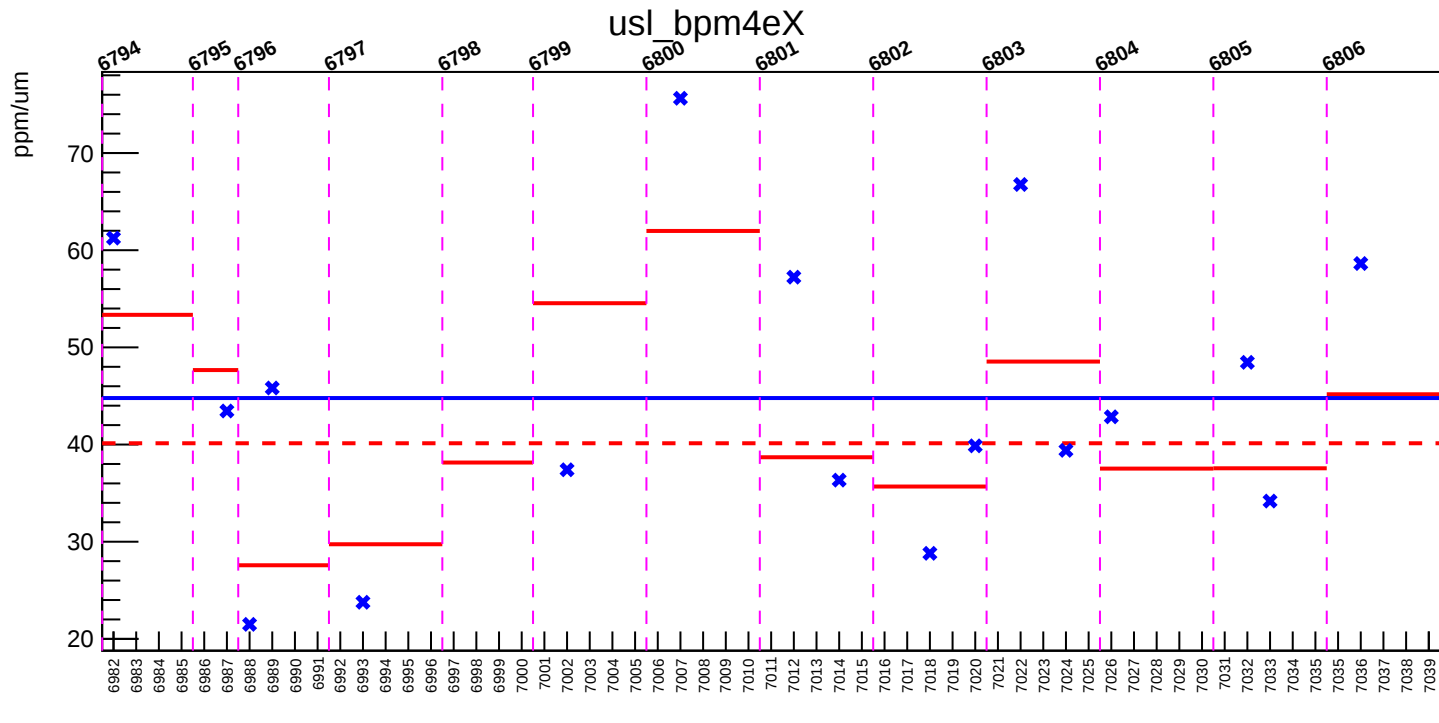
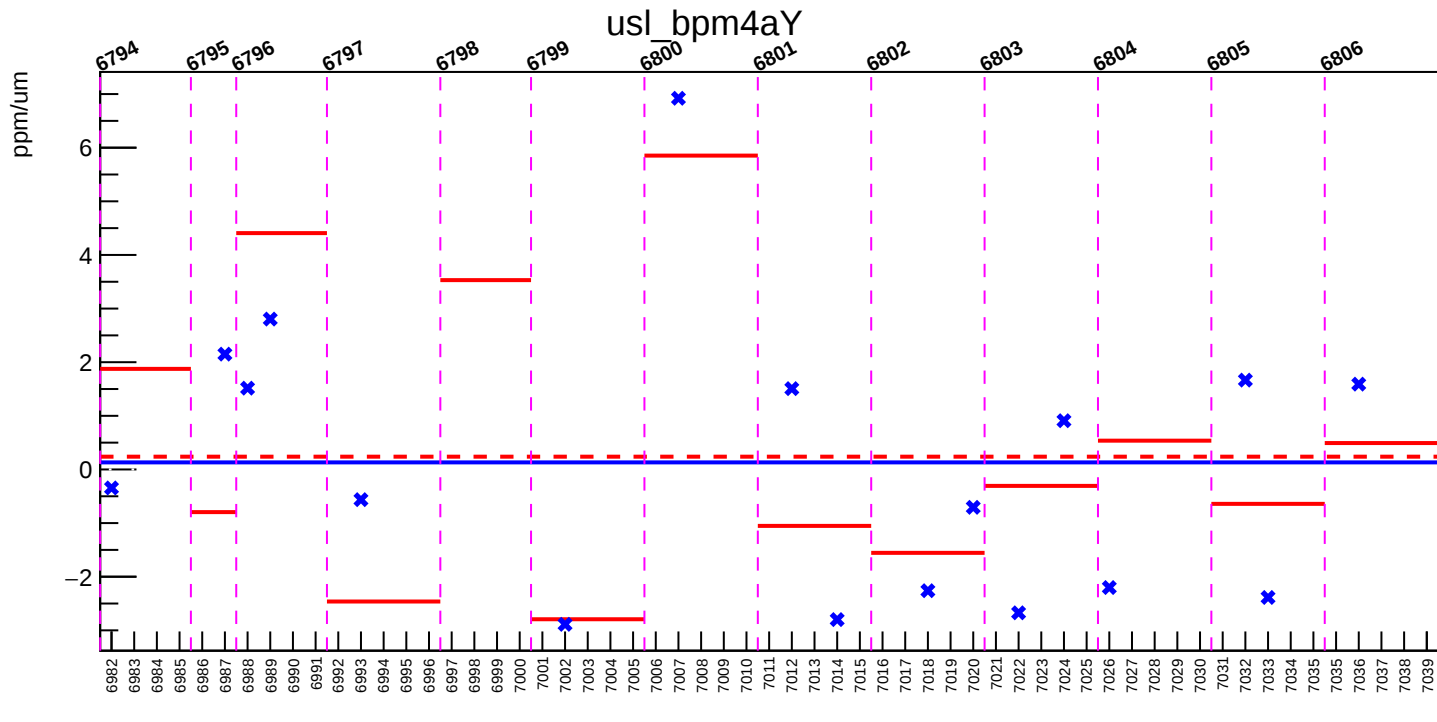
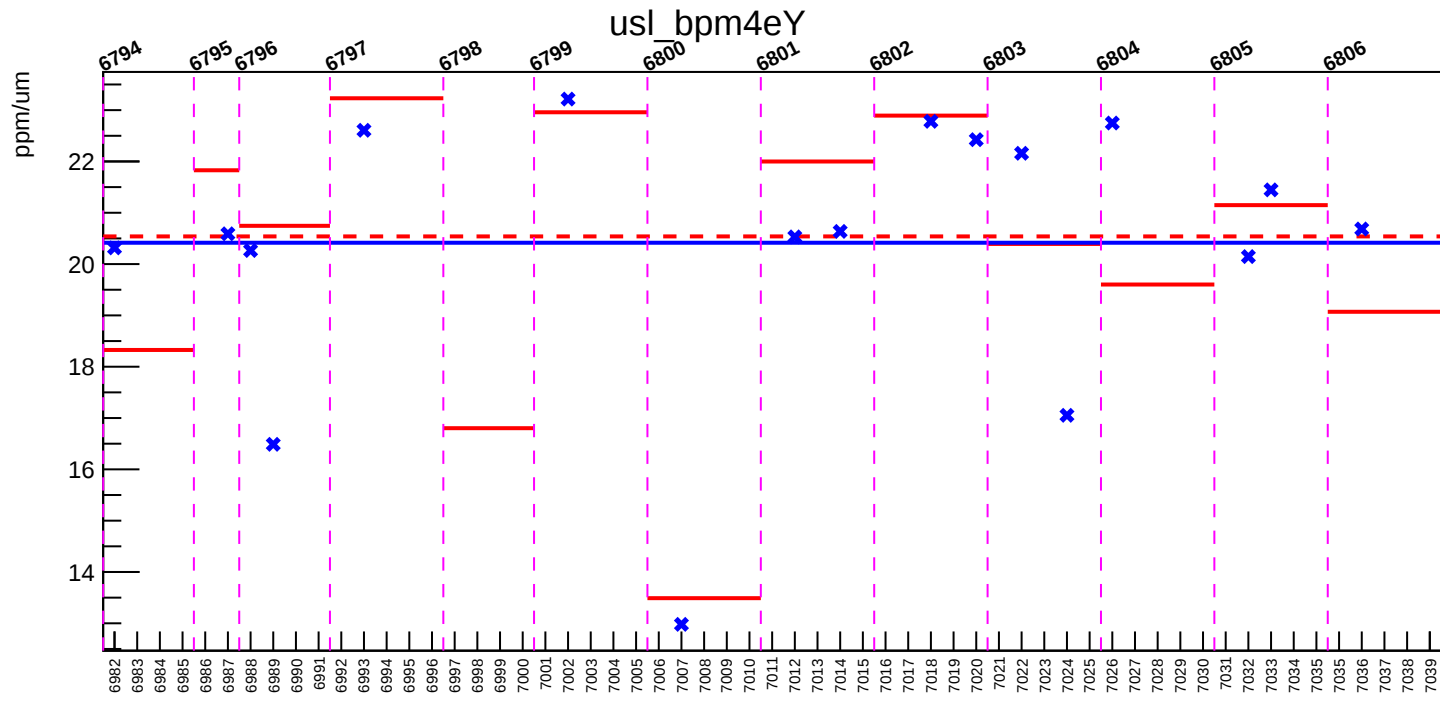
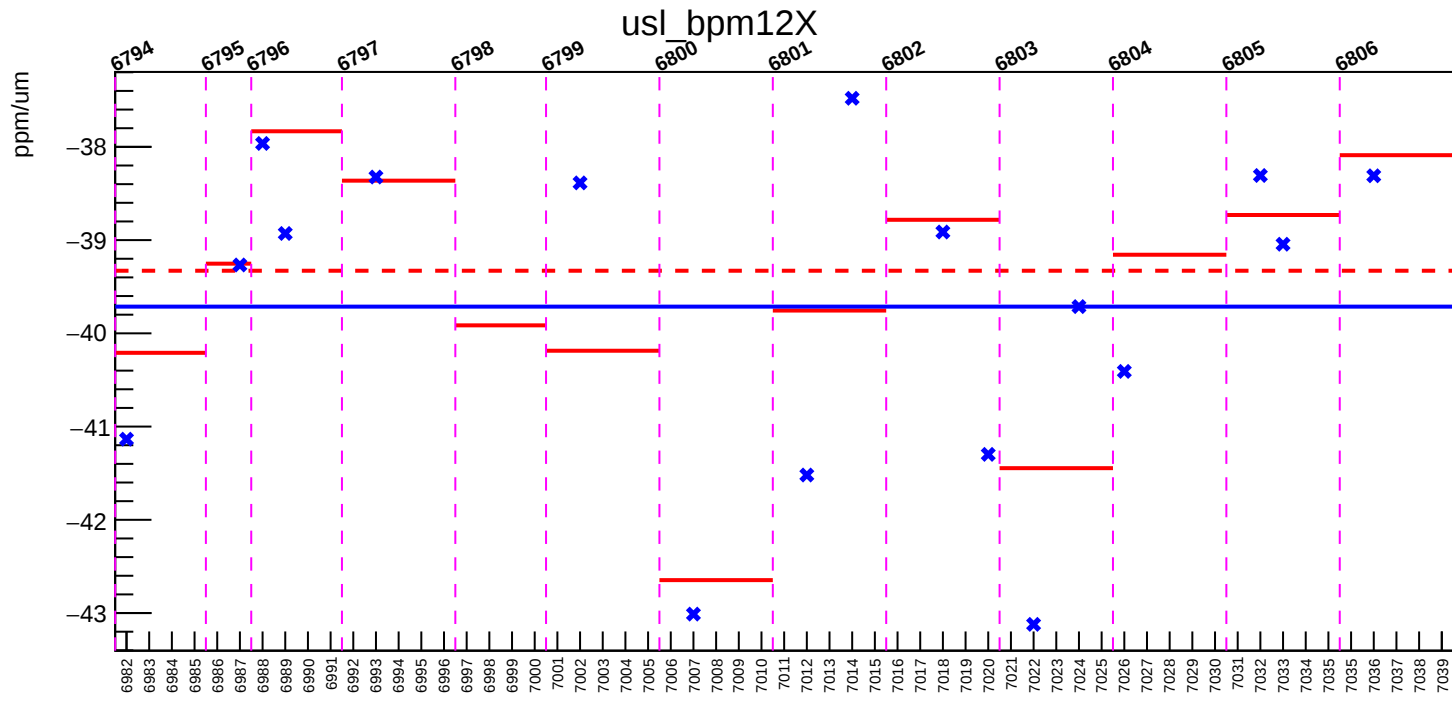


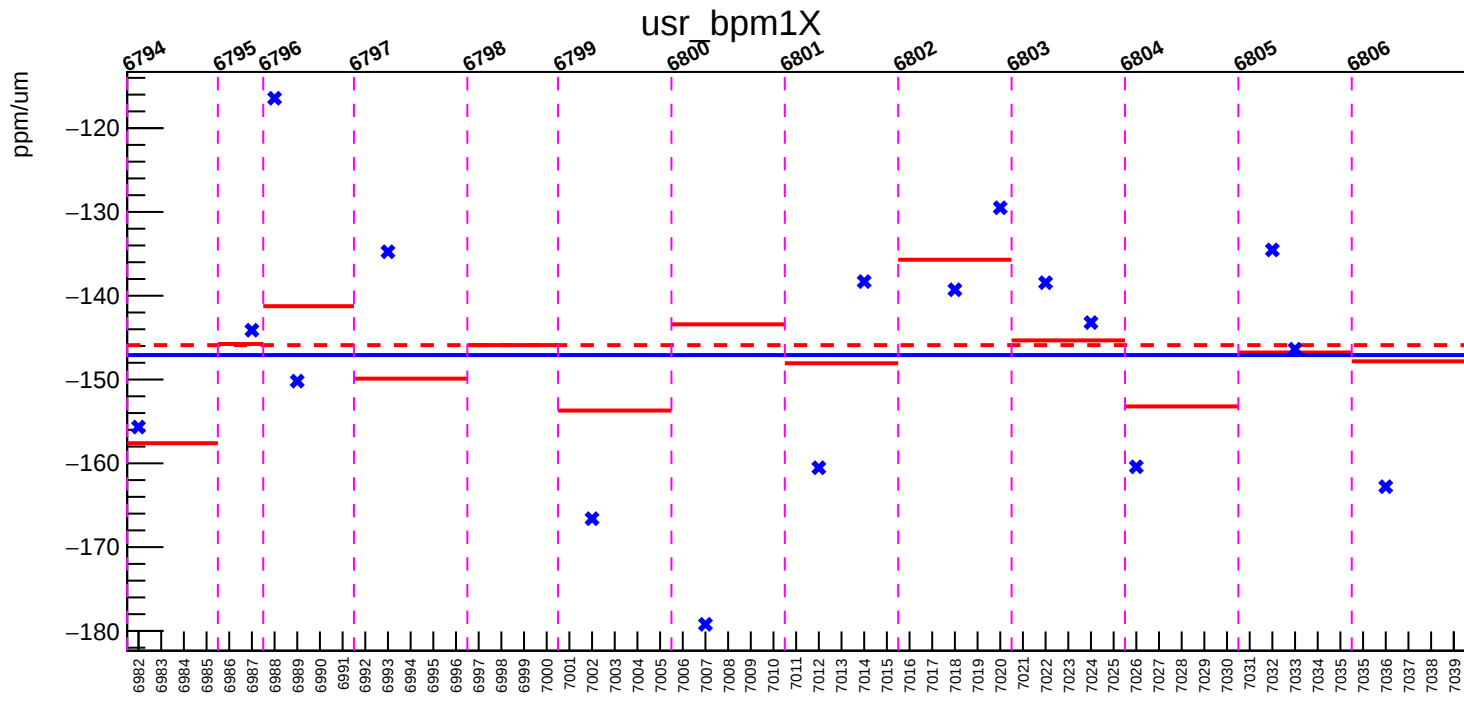


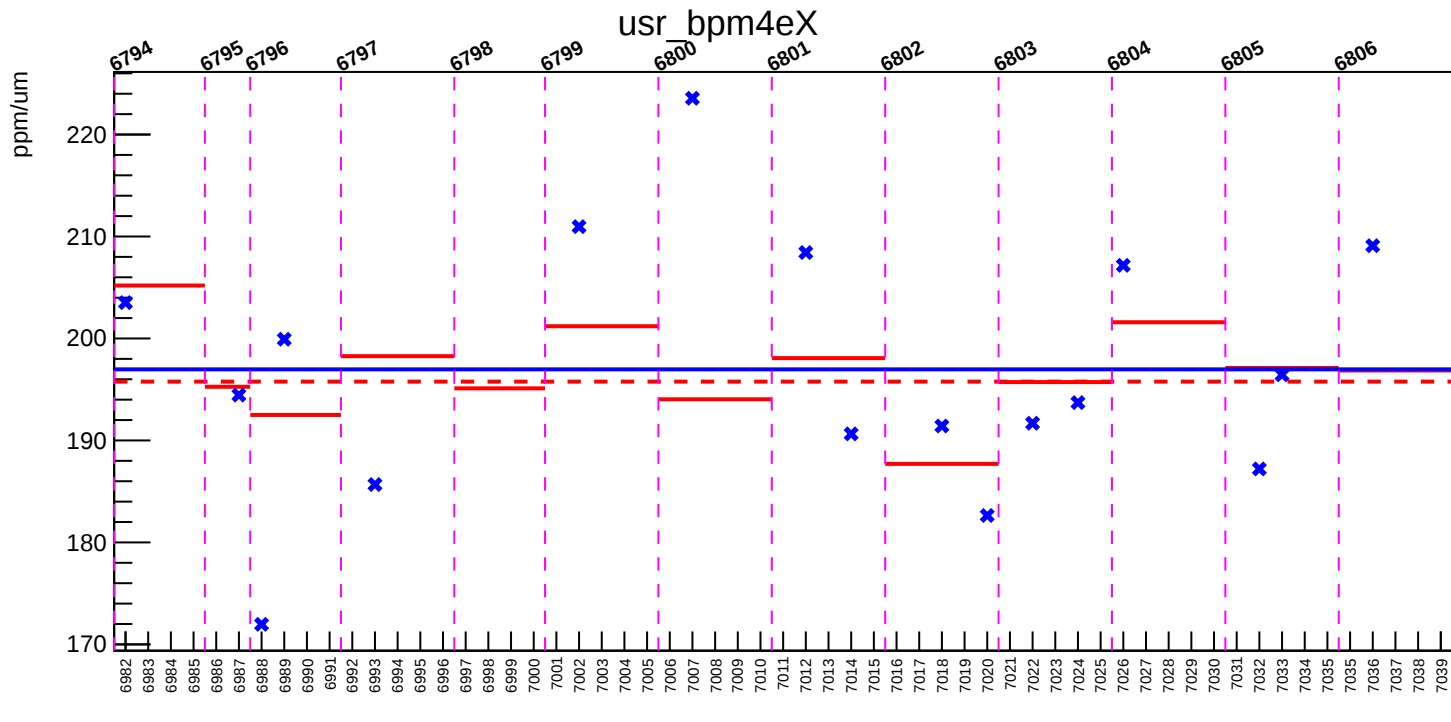






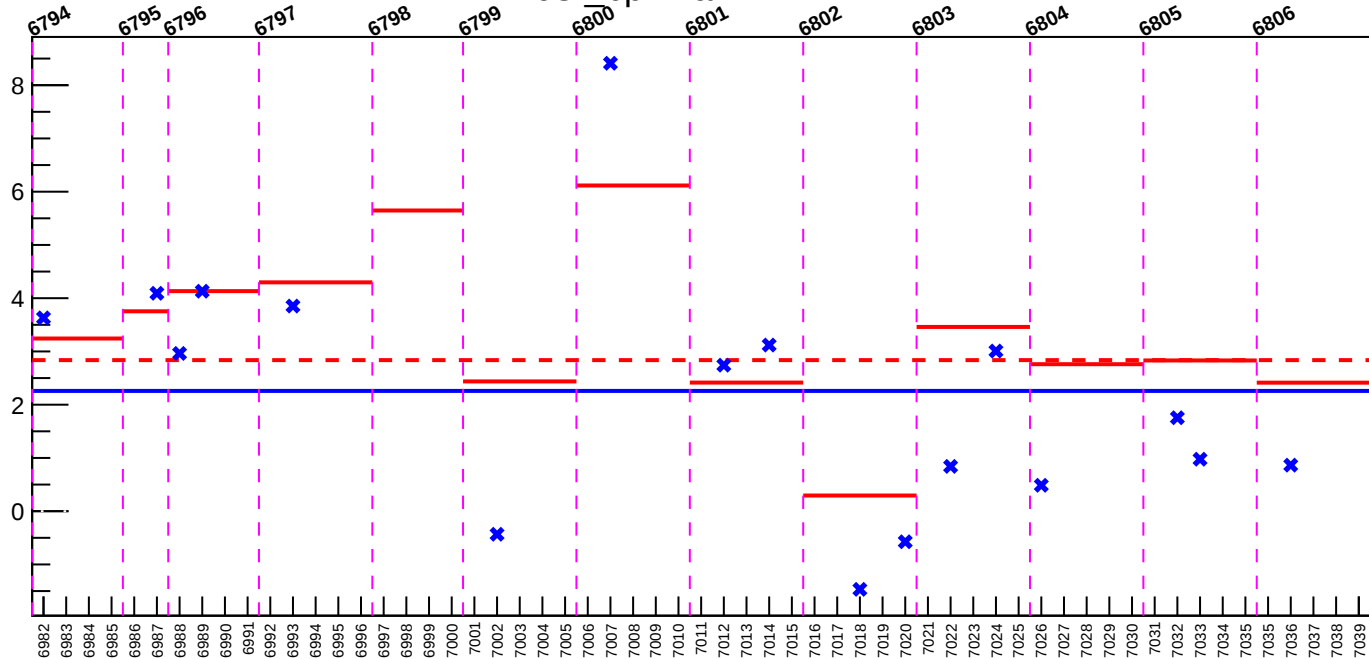


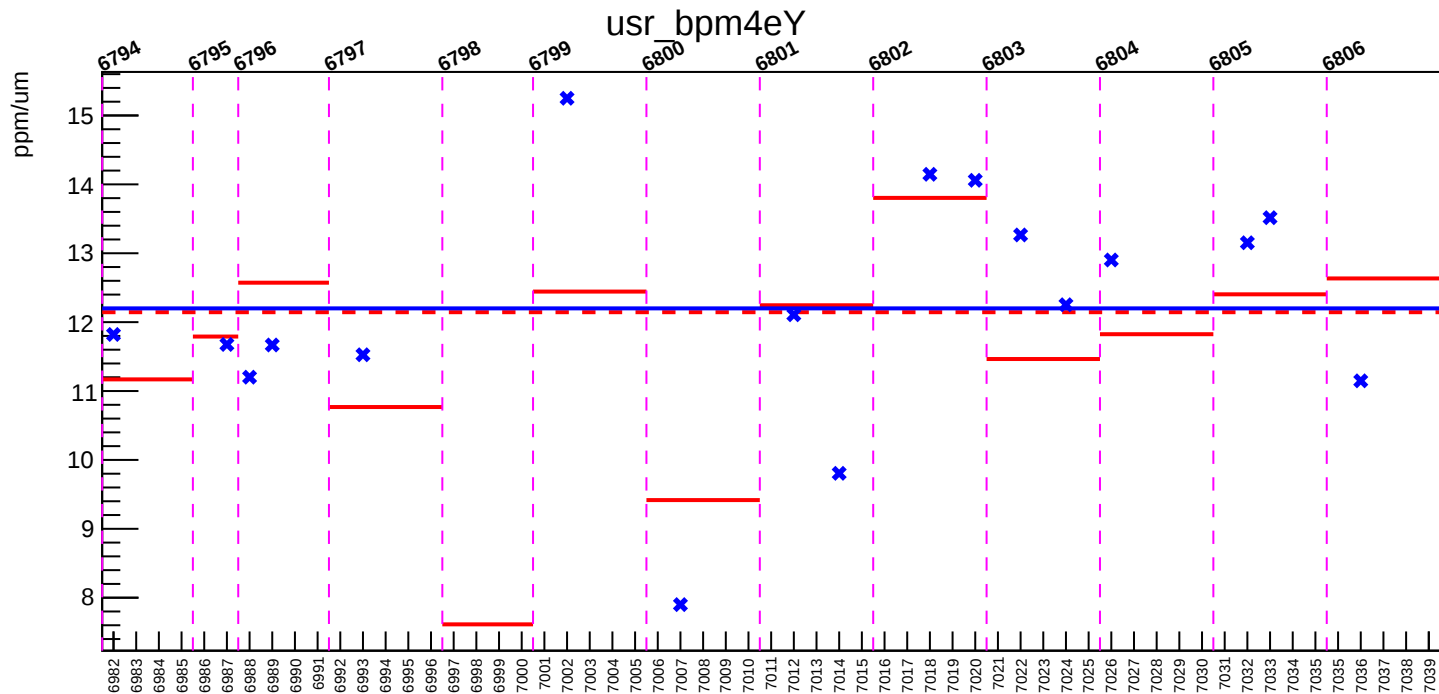


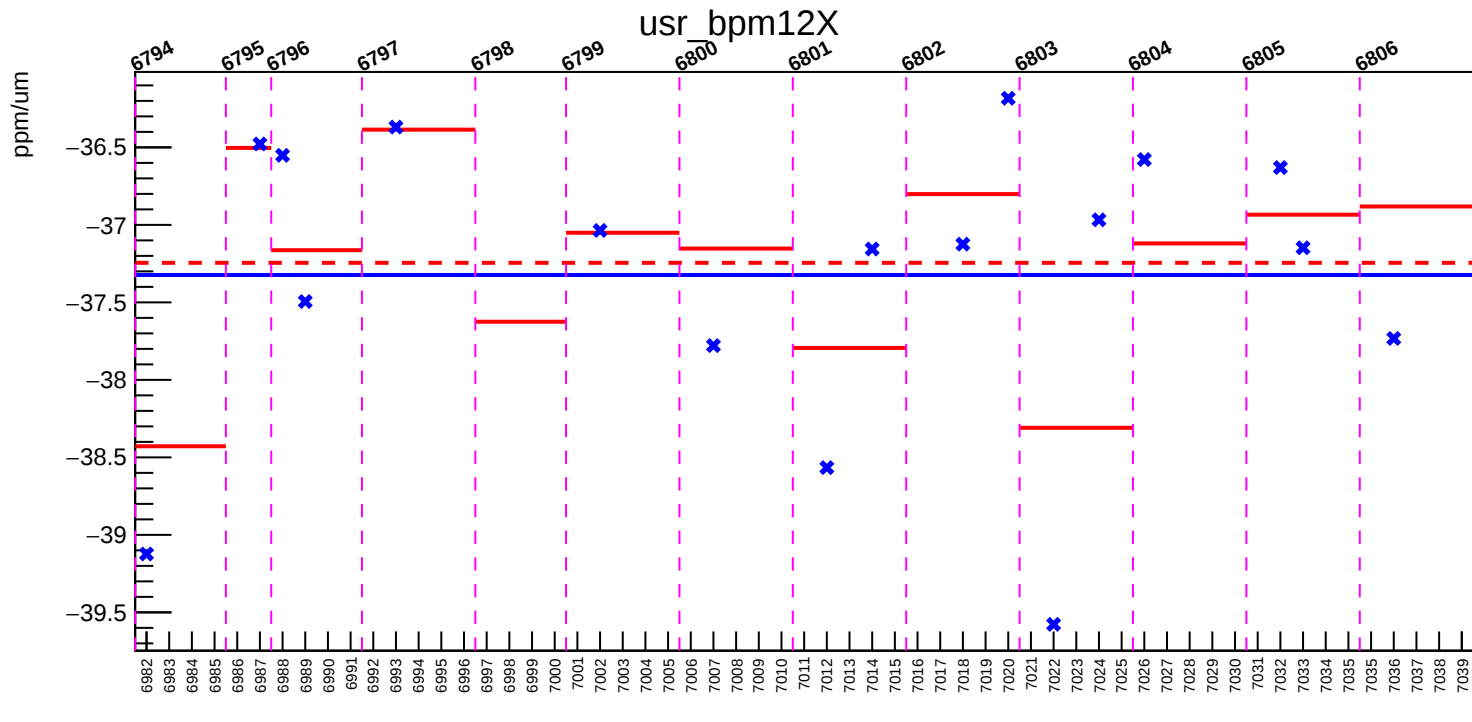


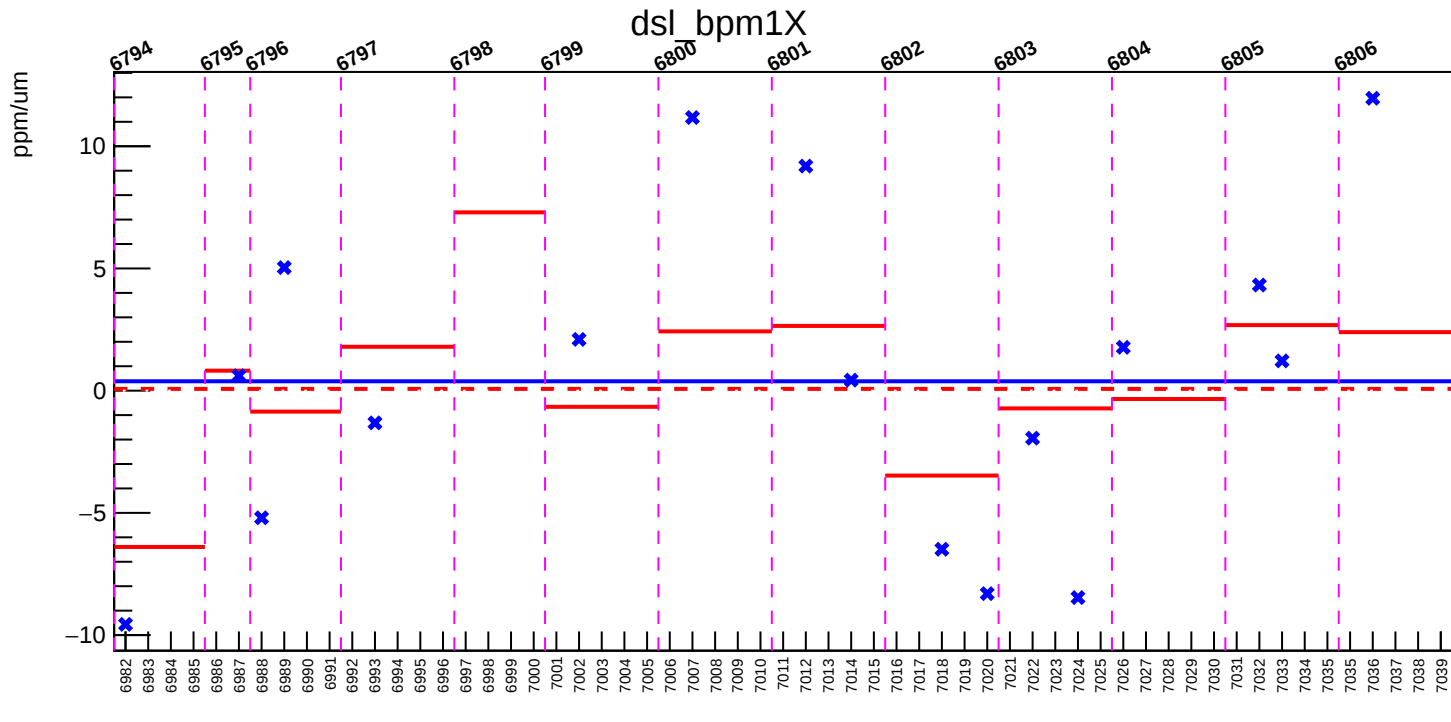
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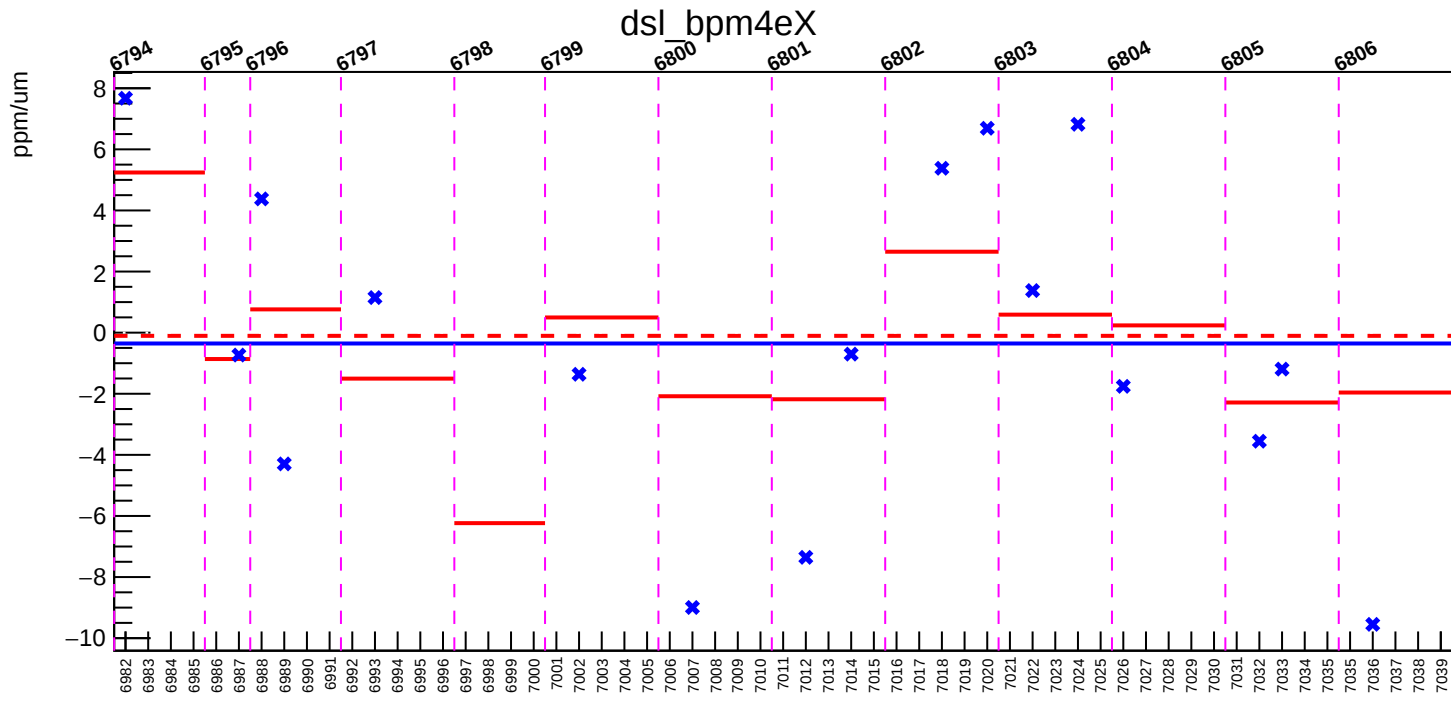
ppm/ μ m

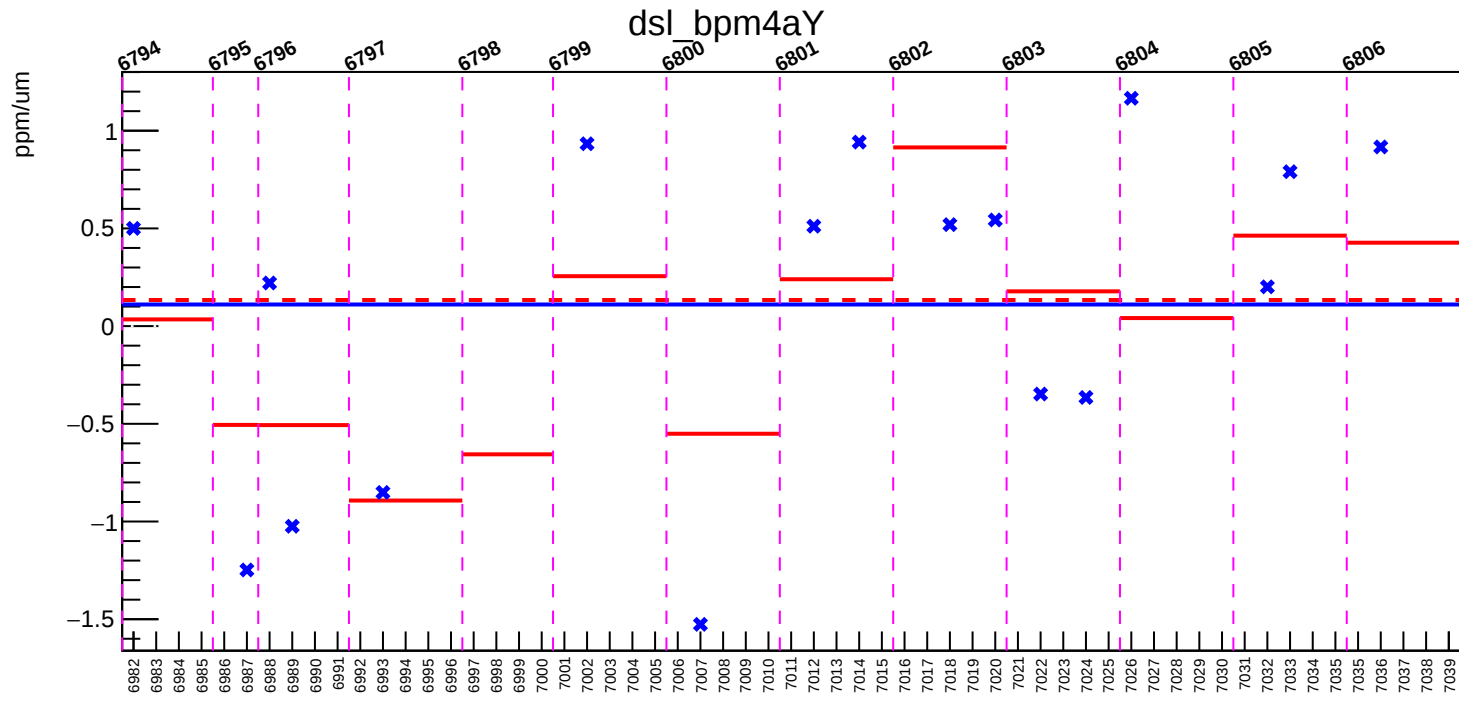


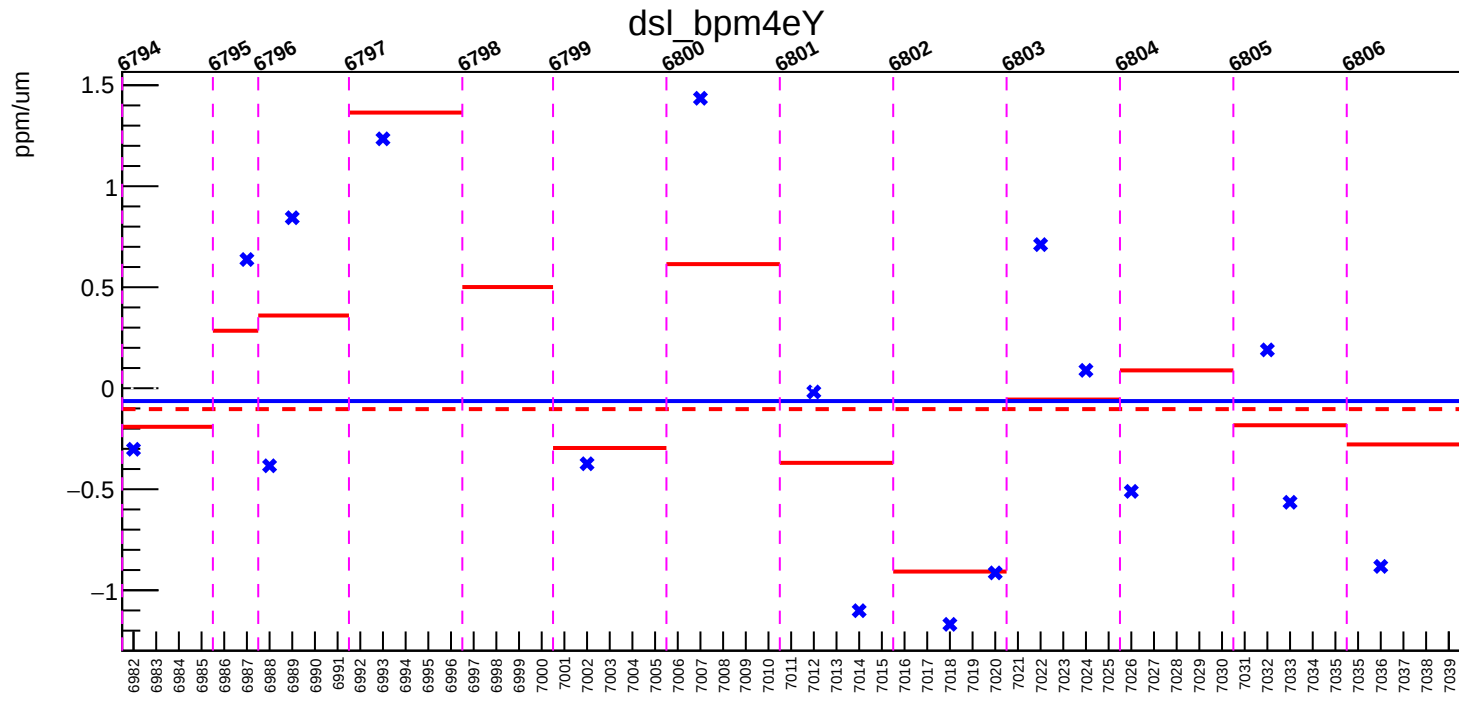


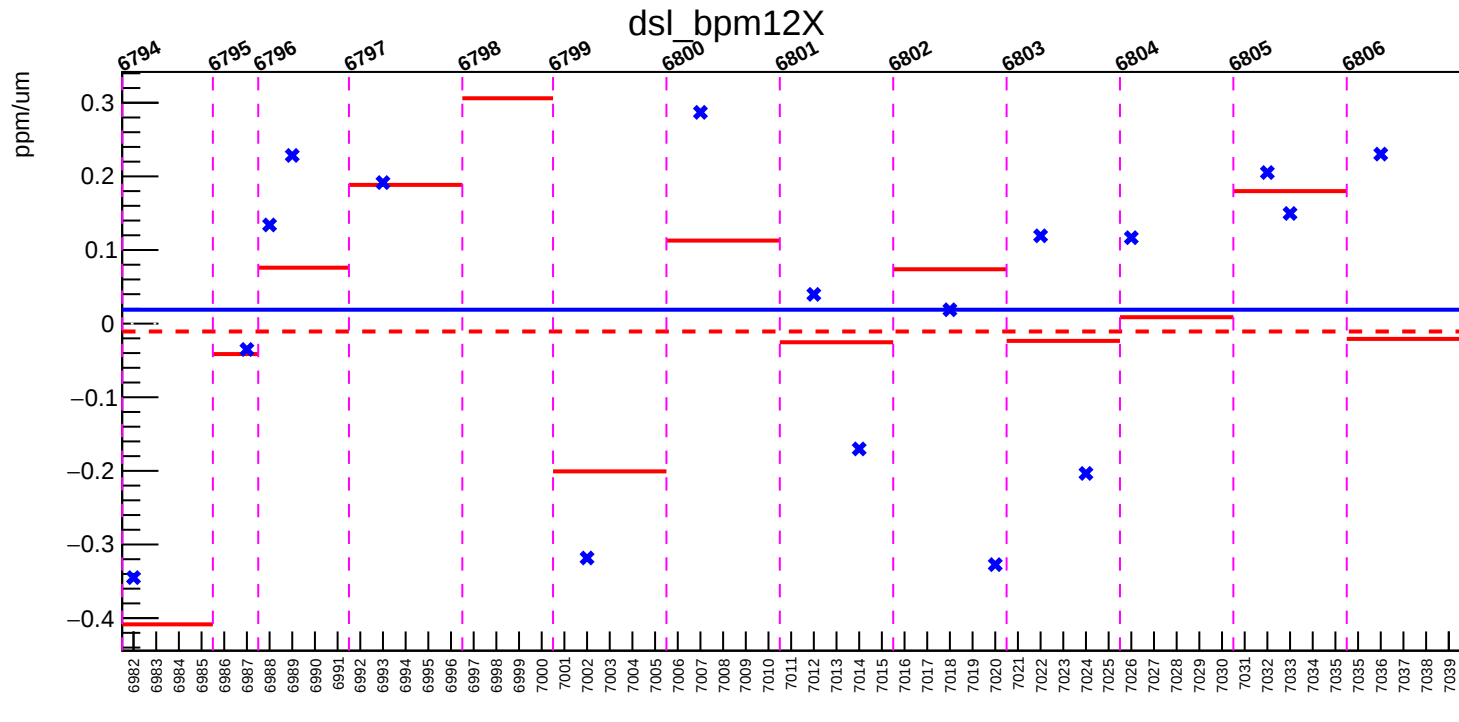


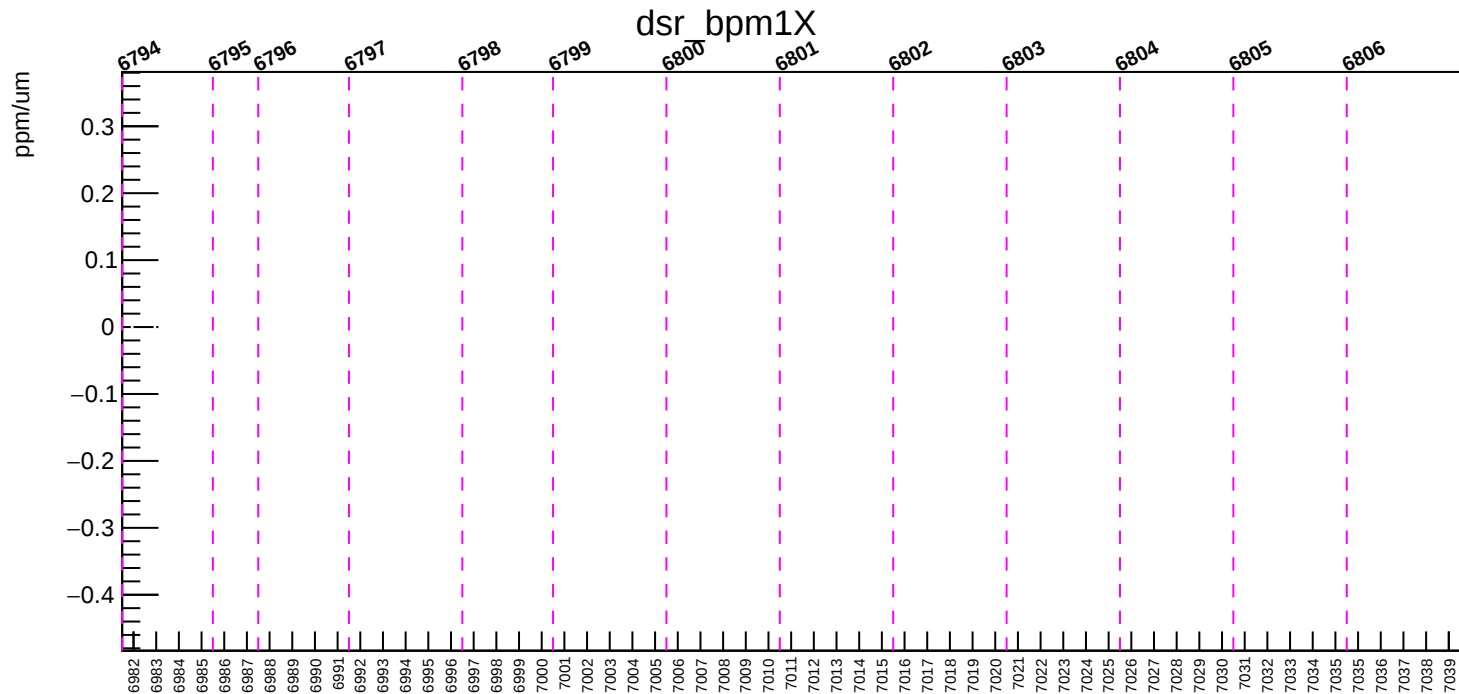


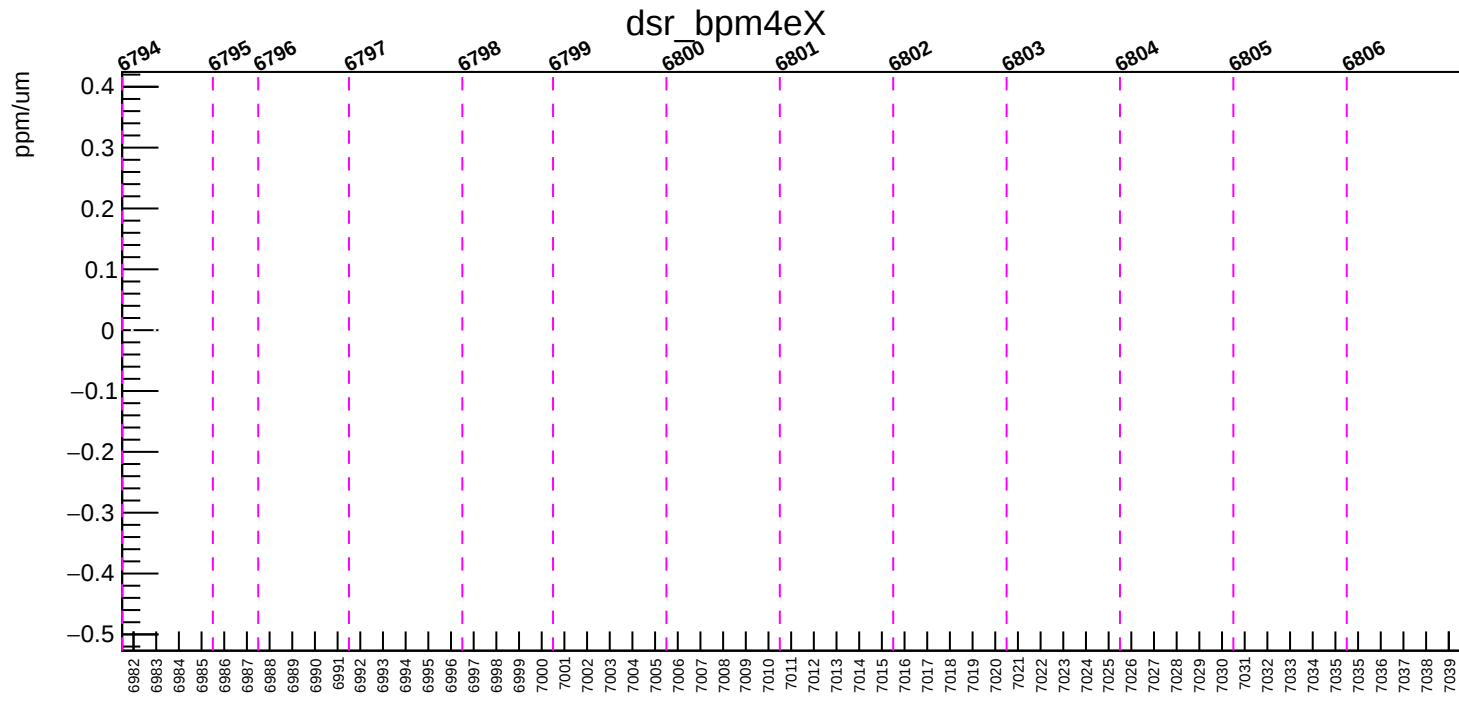


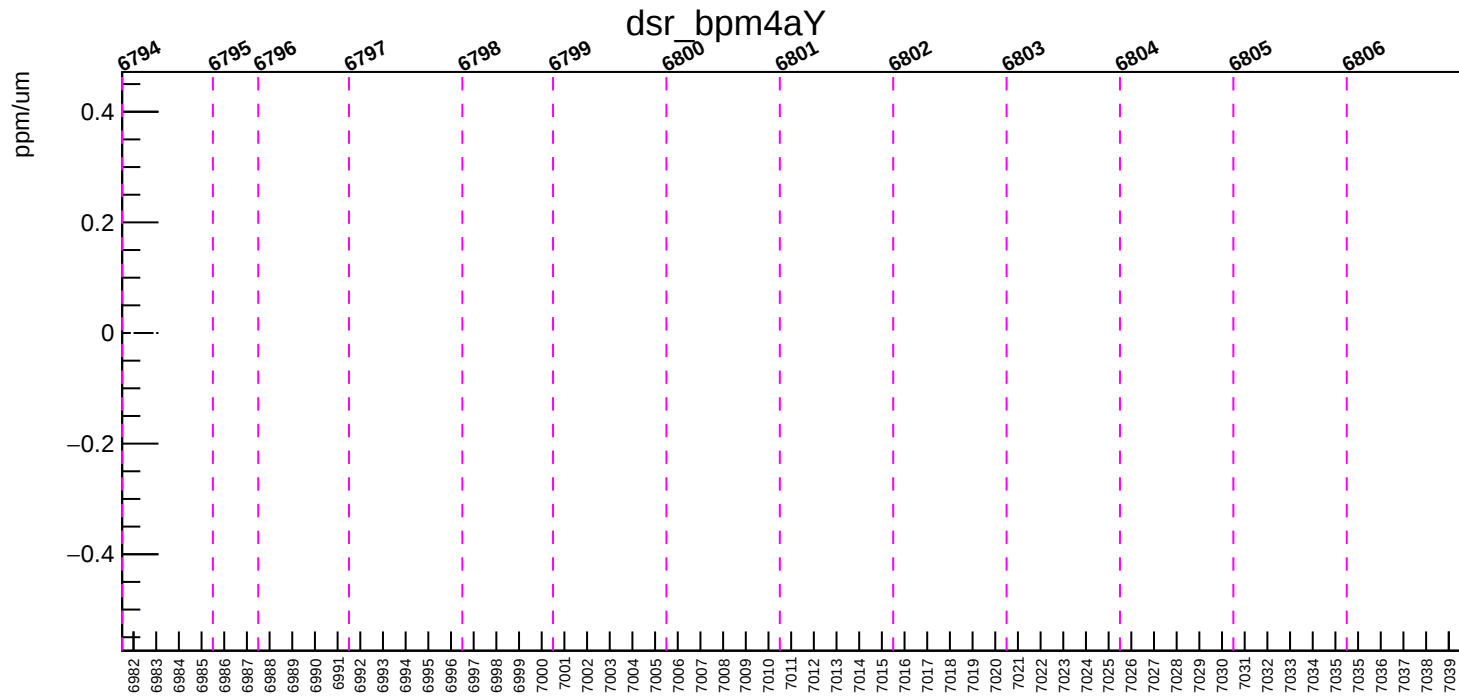


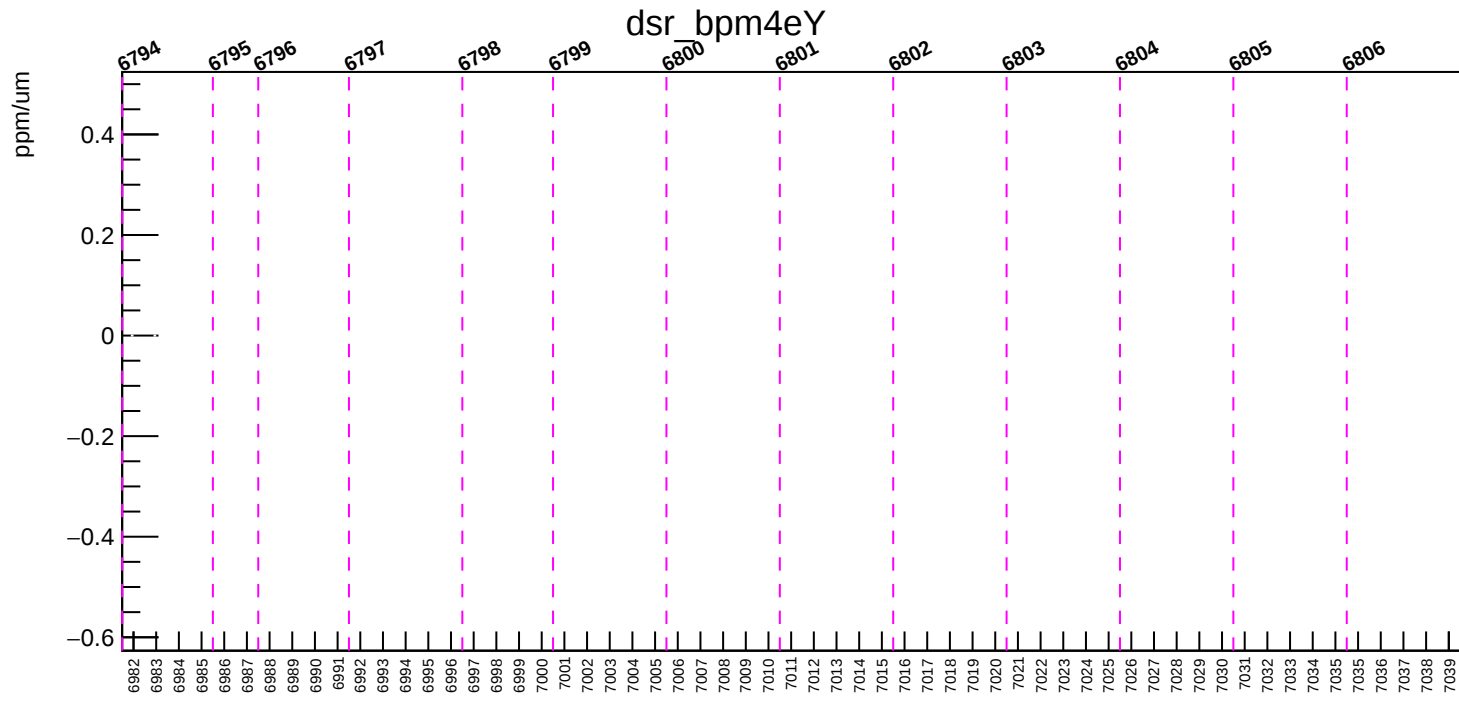


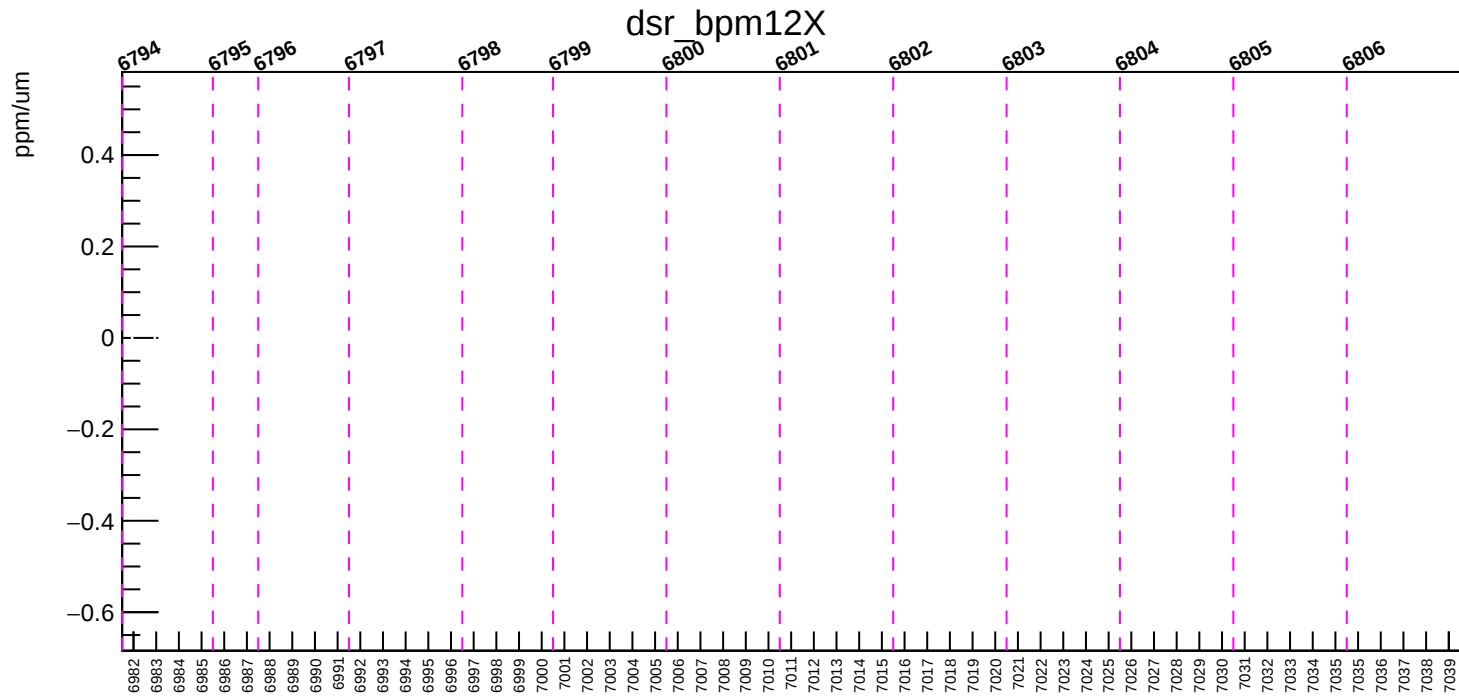


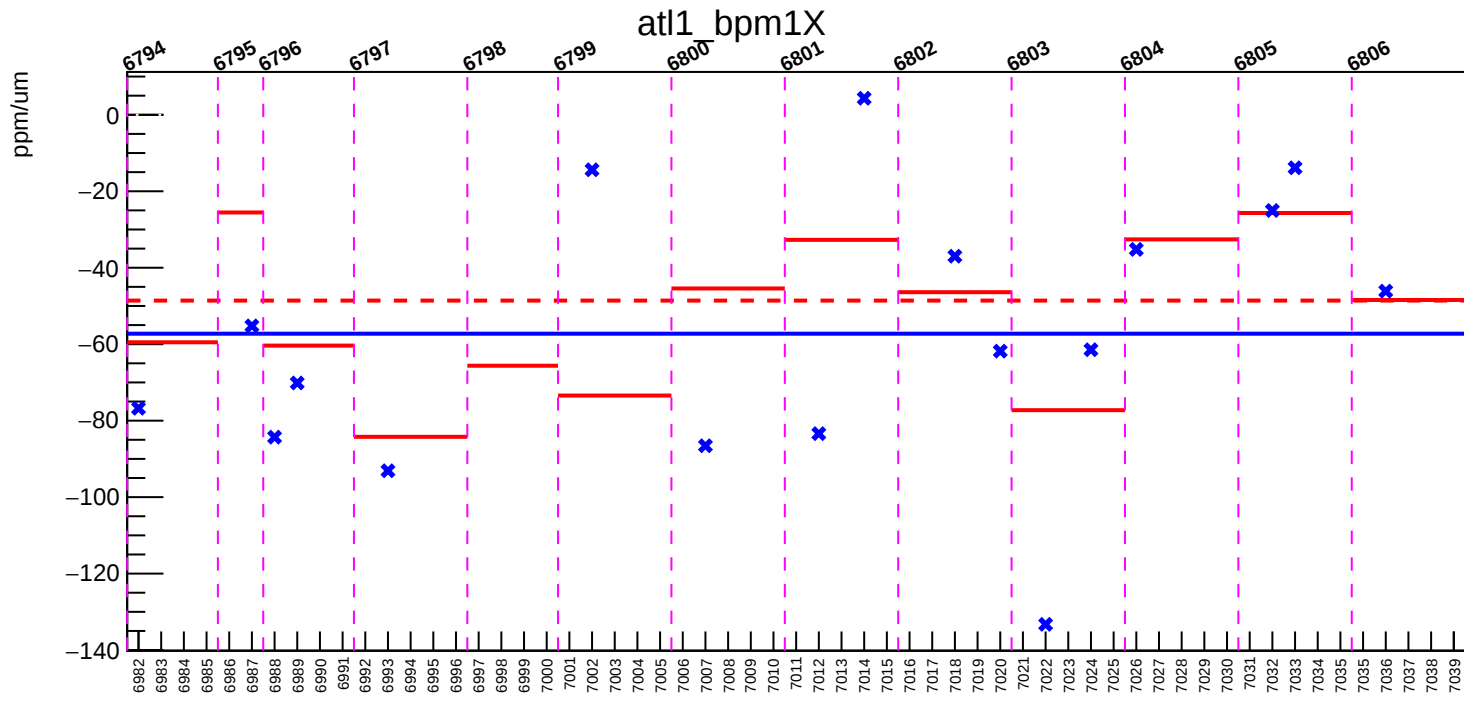


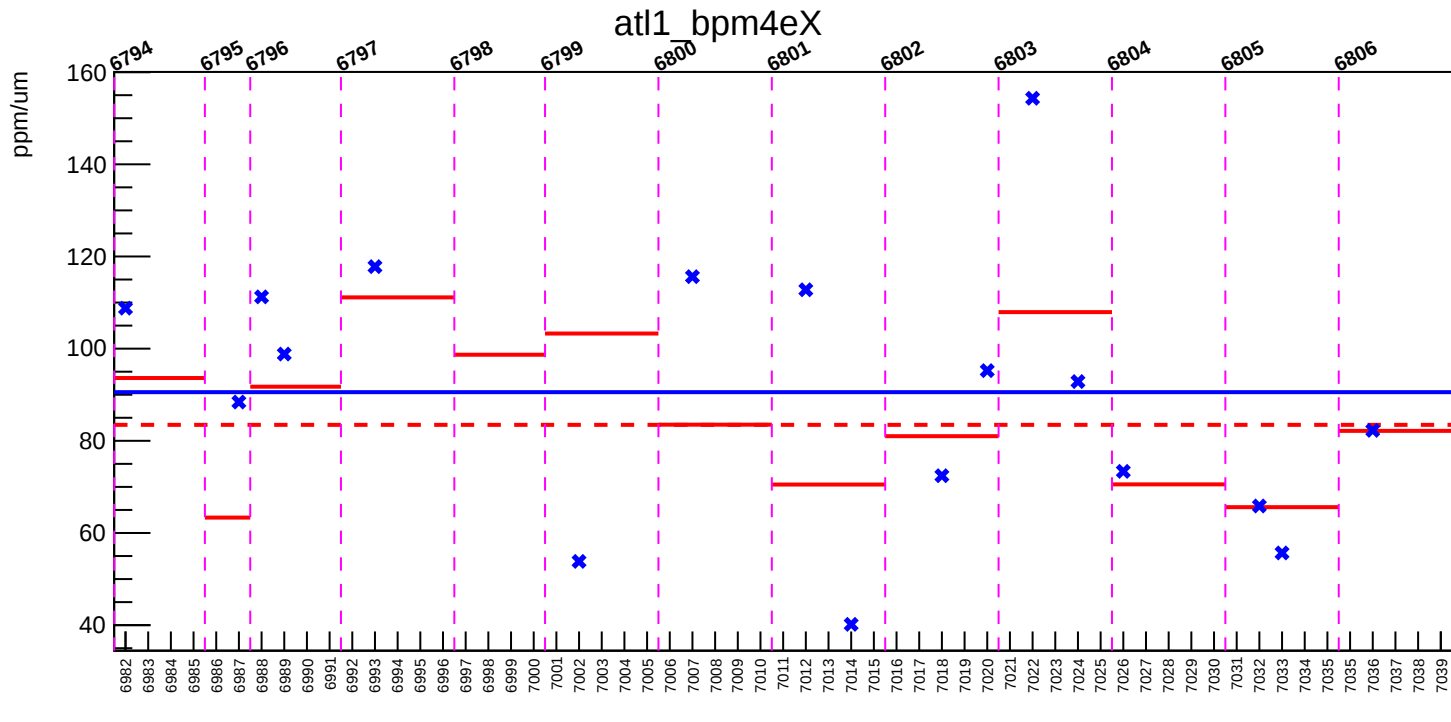


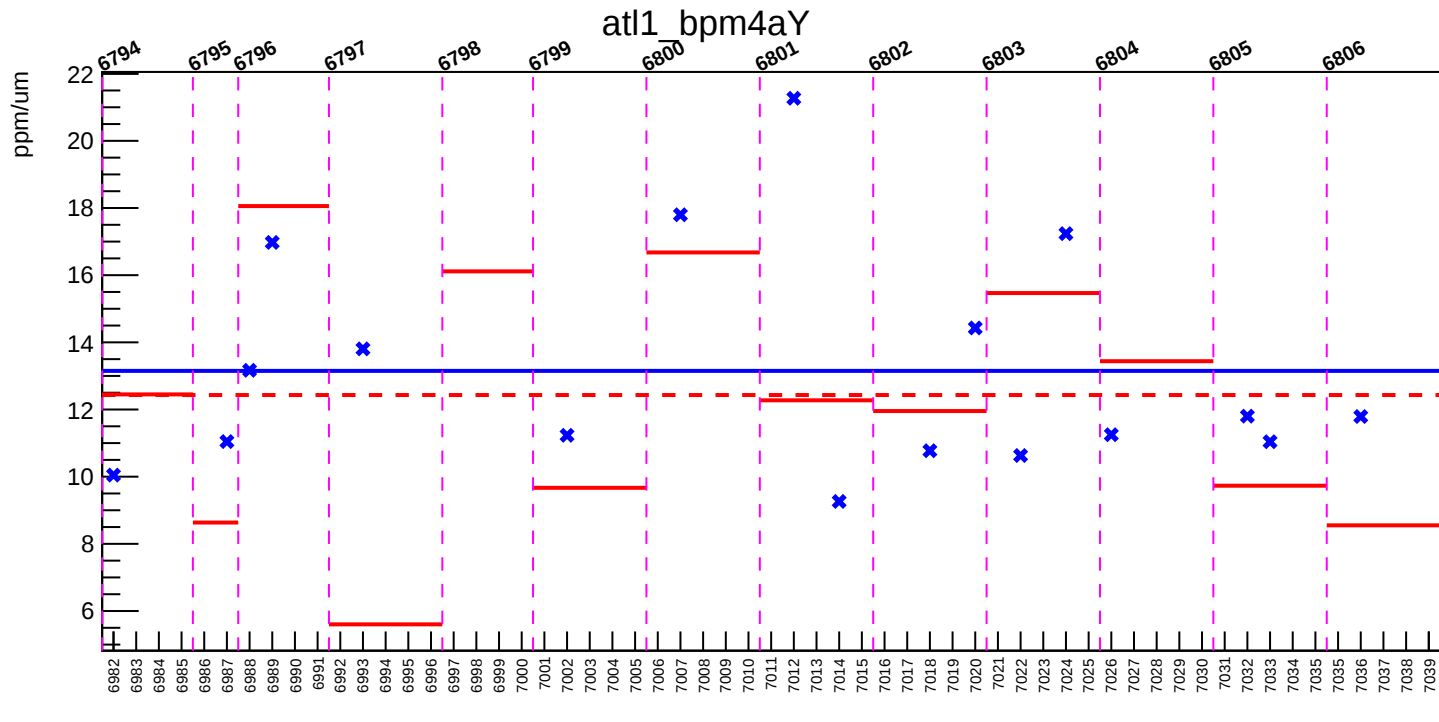


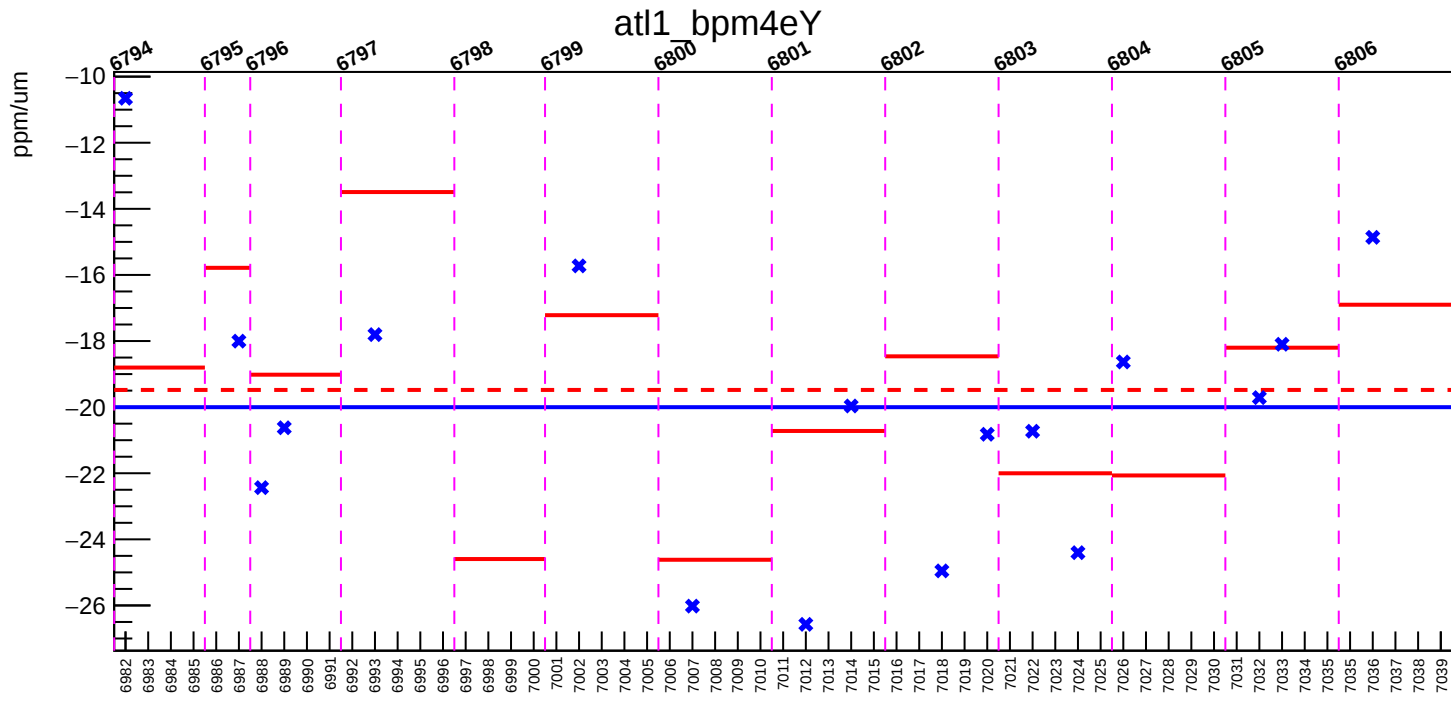


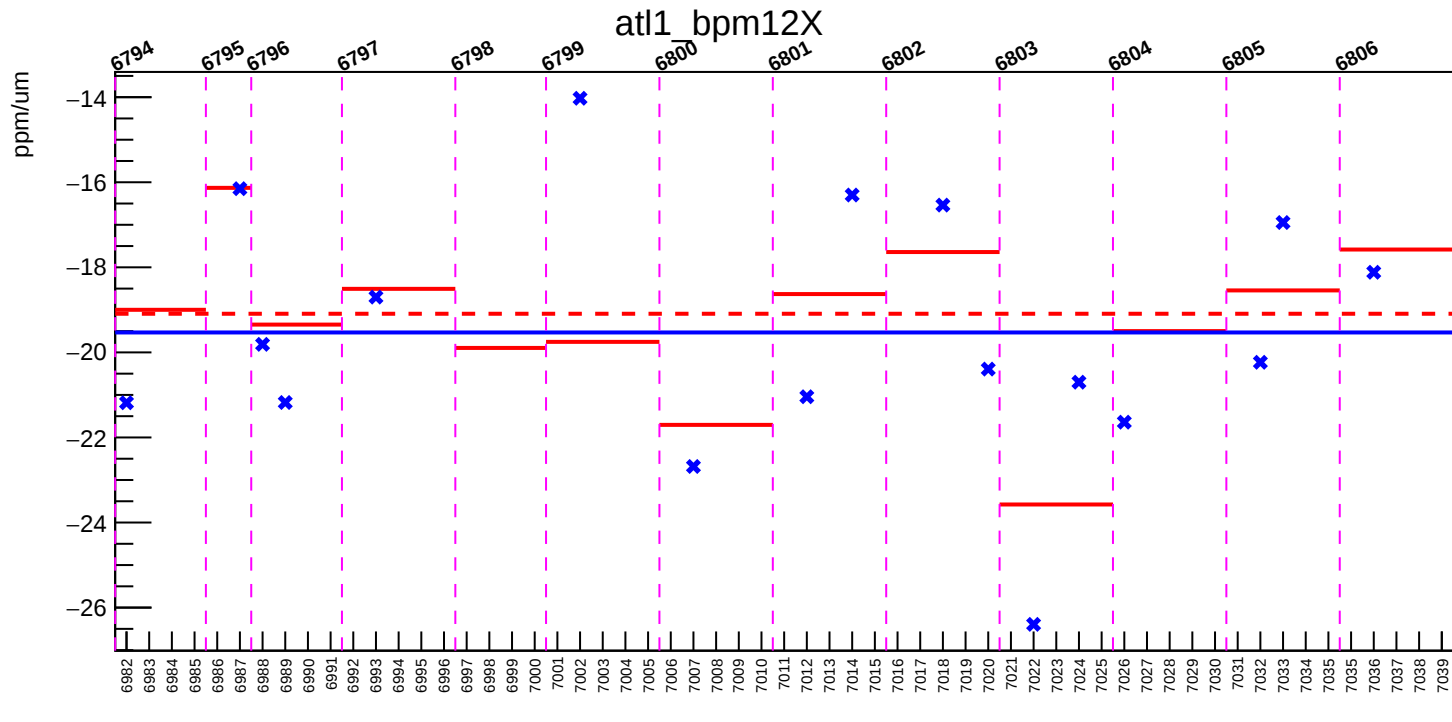






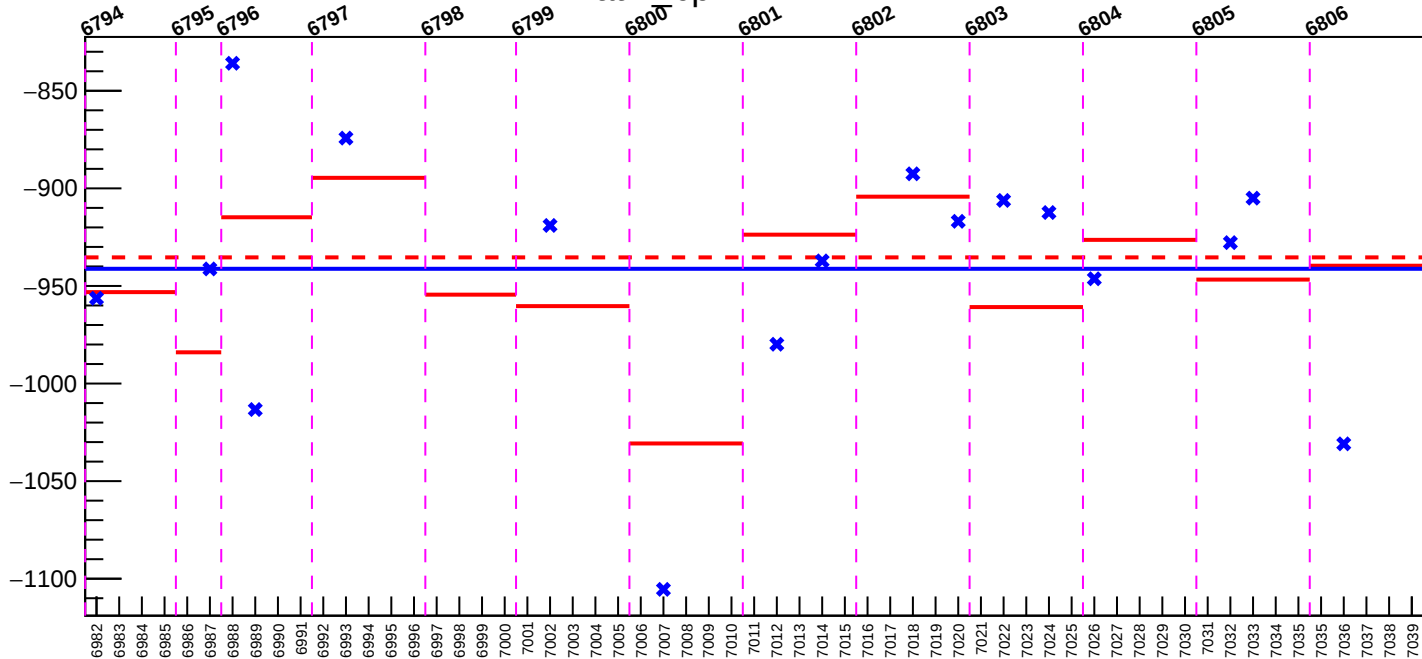


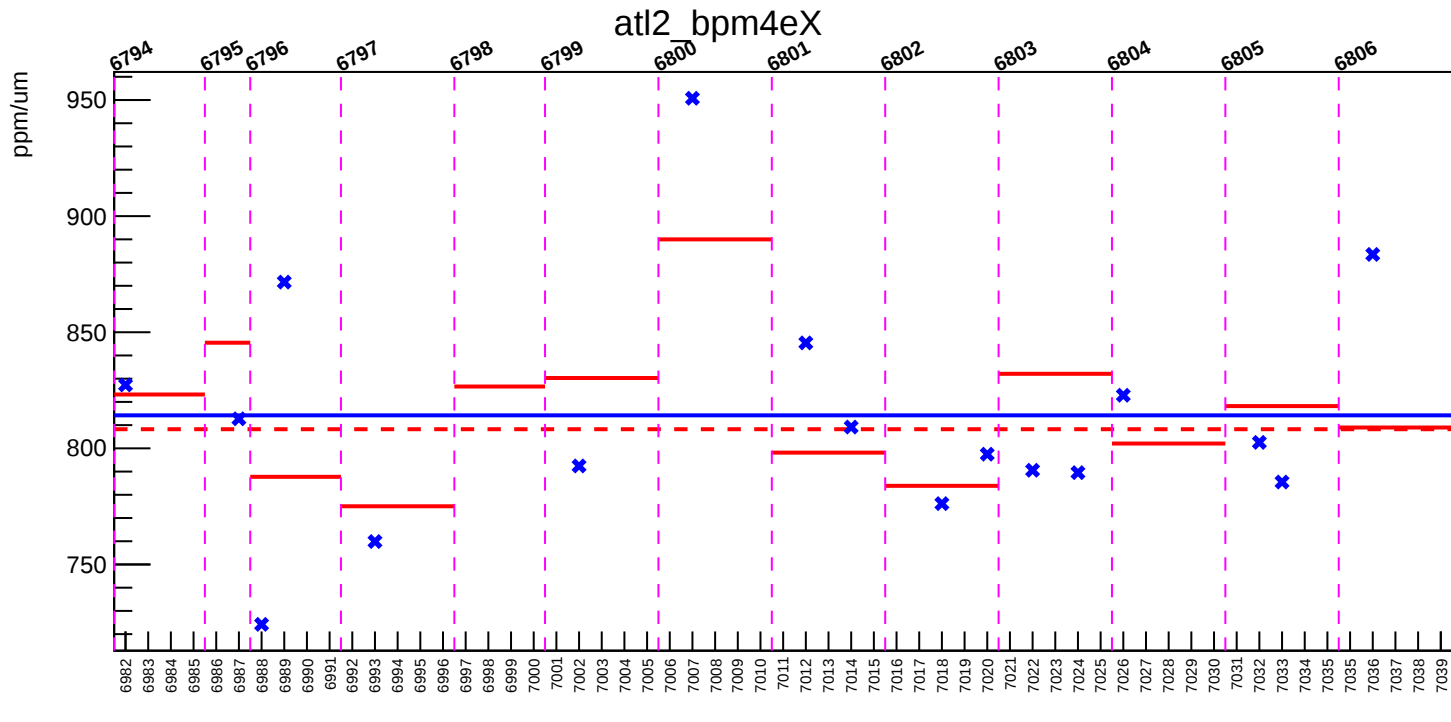


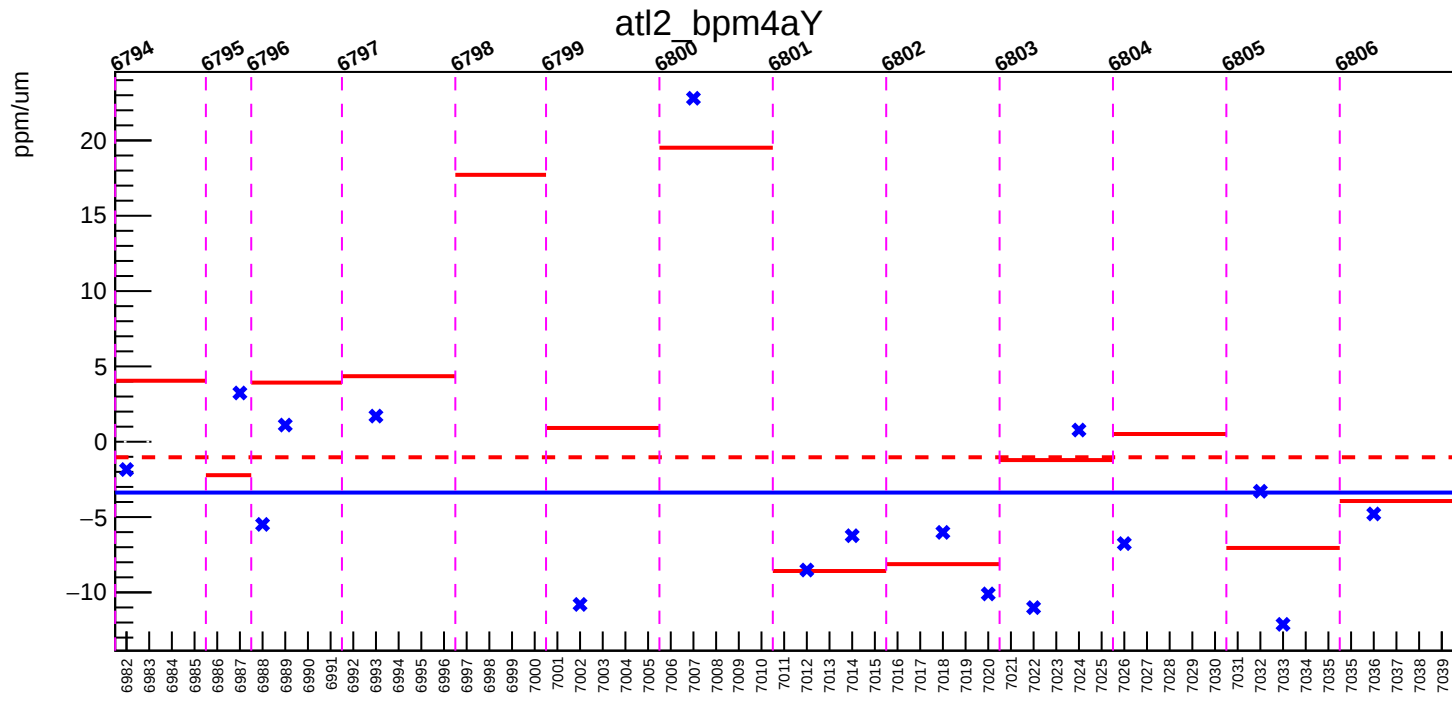


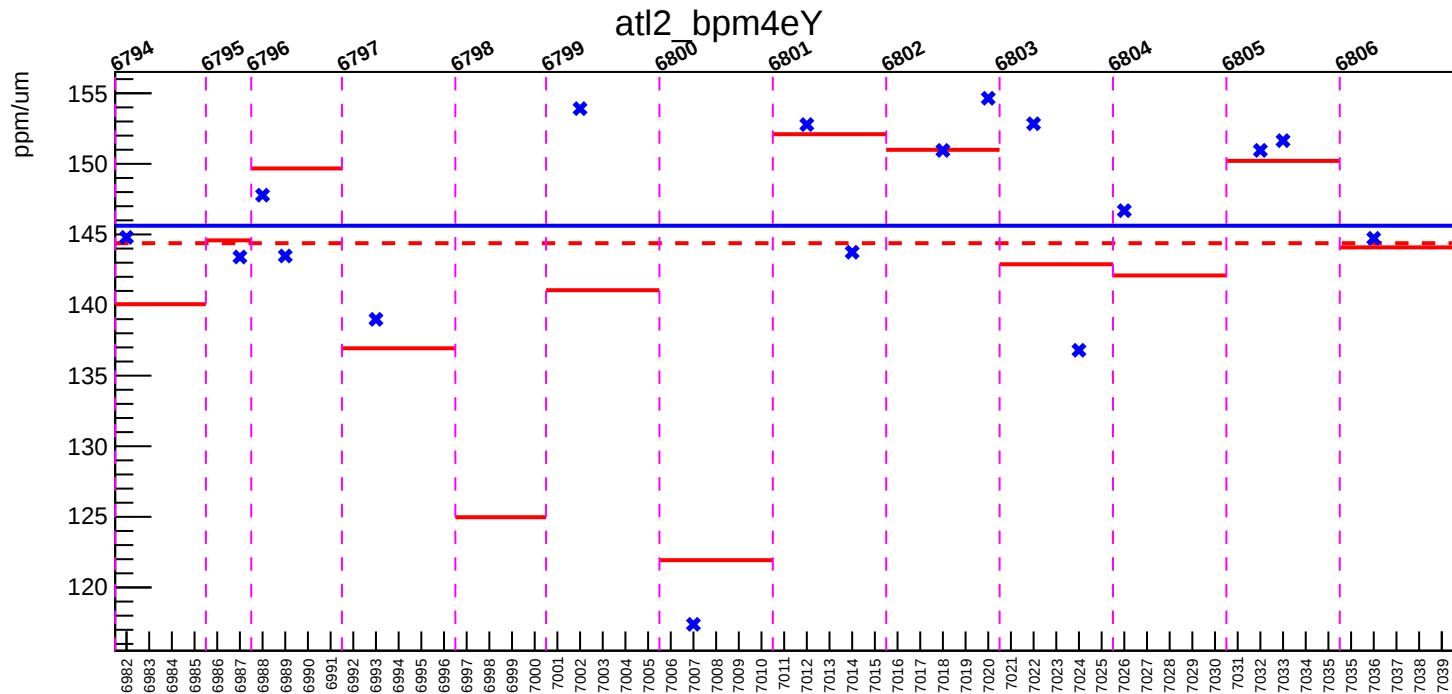
atl2 bpm1X

ppm/um

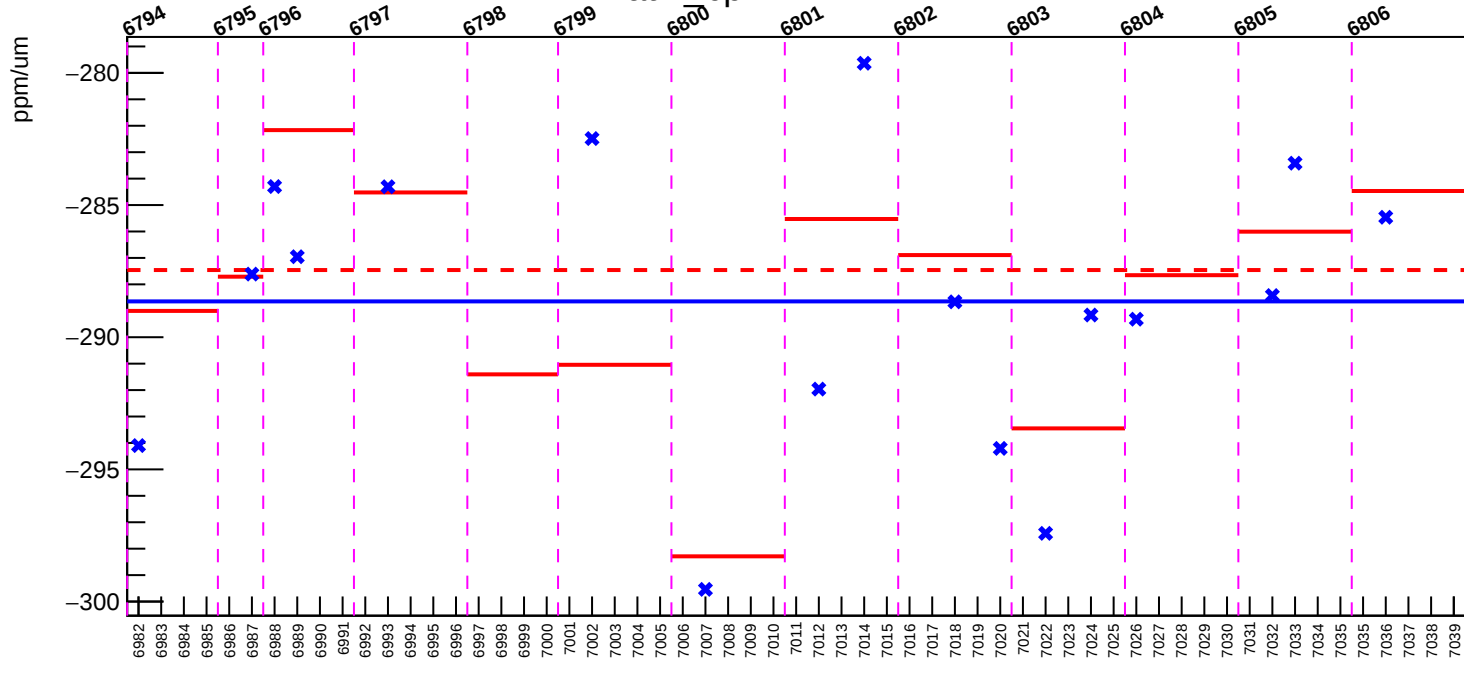


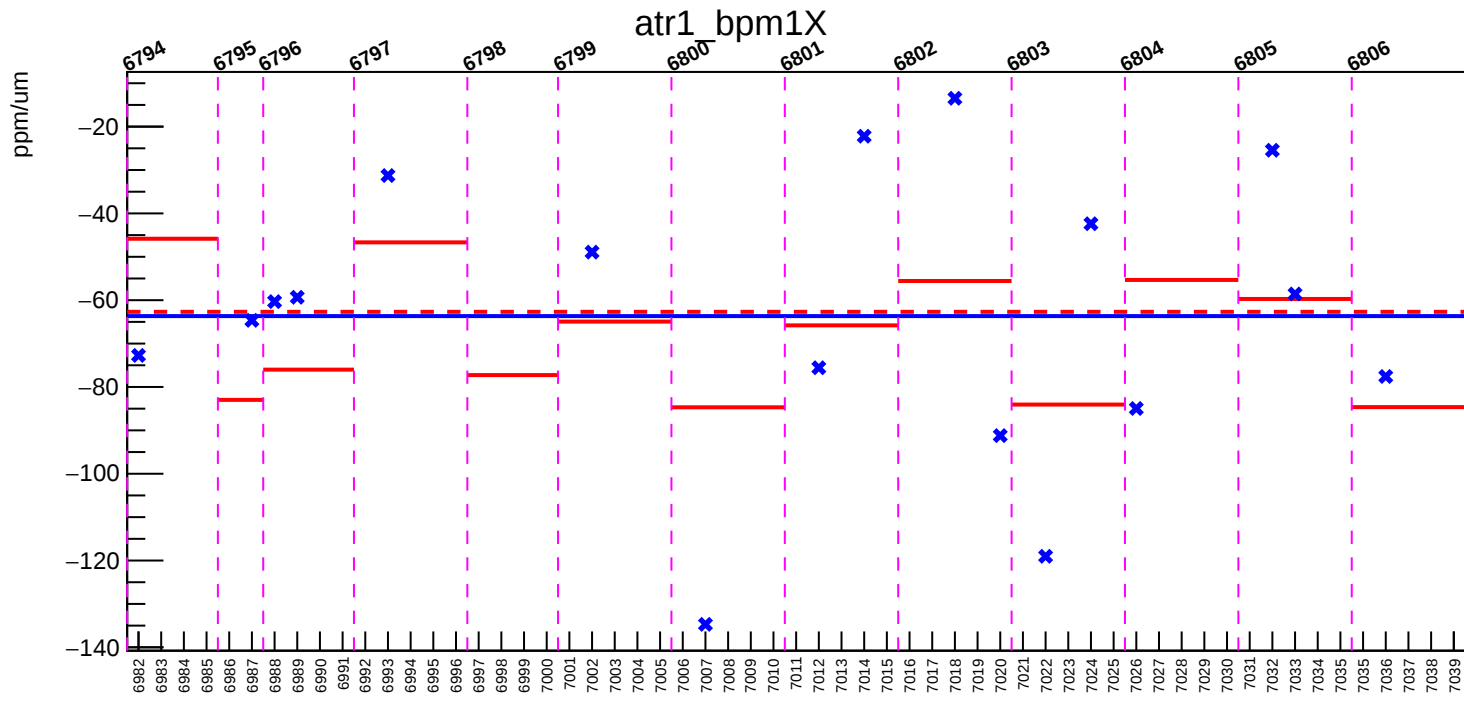


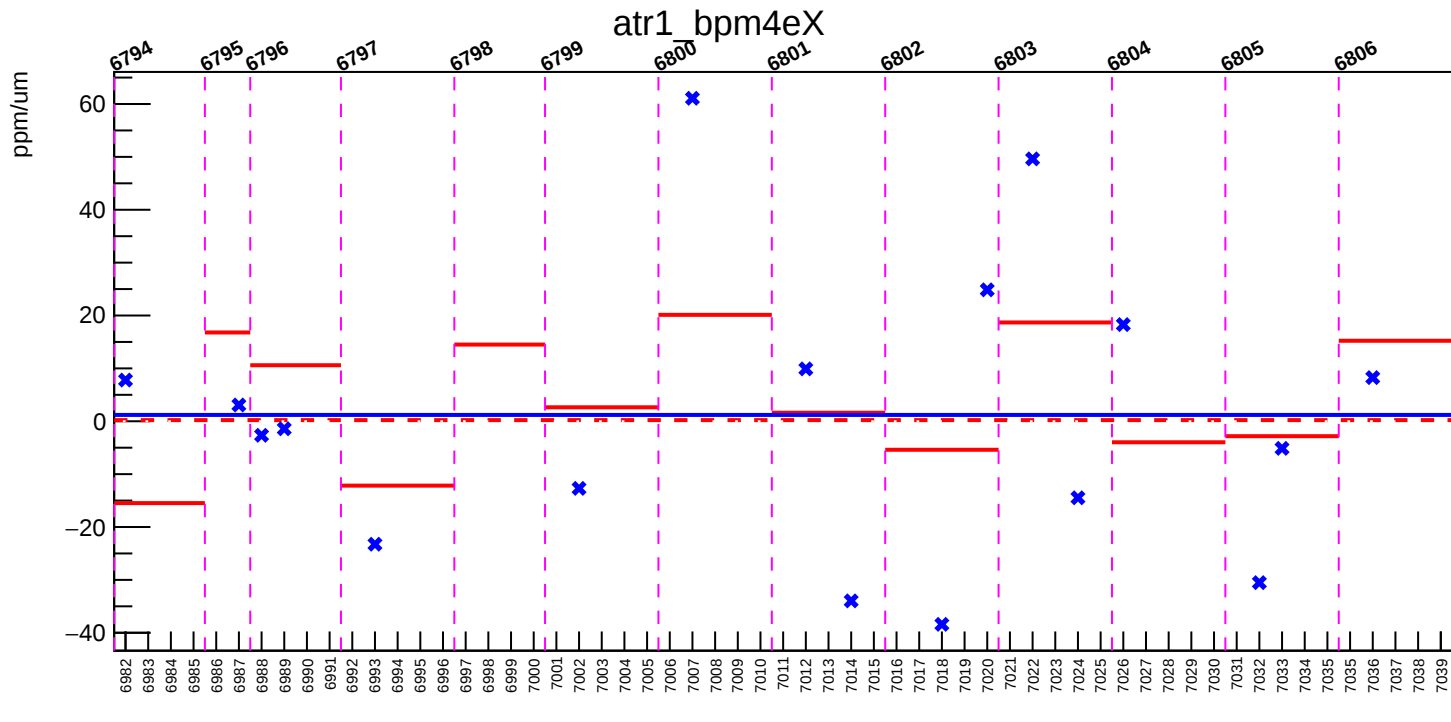


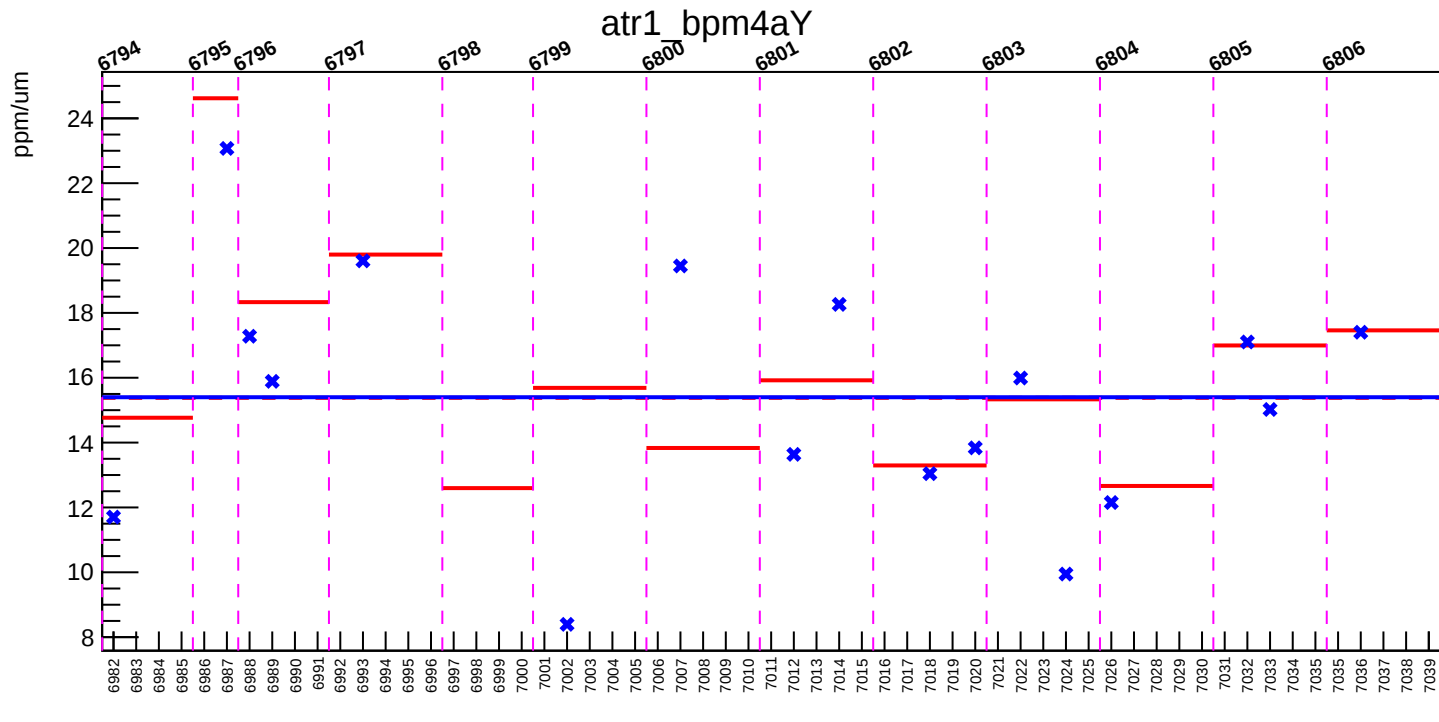


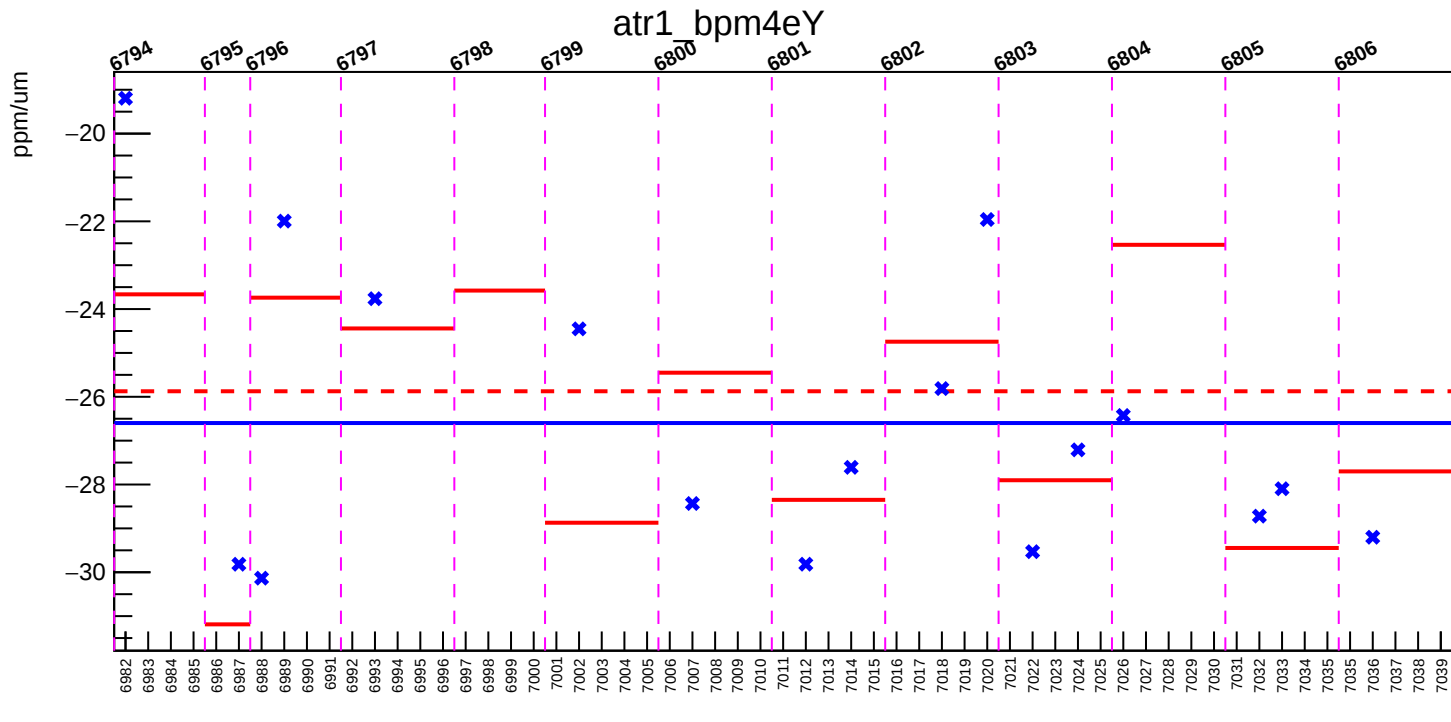
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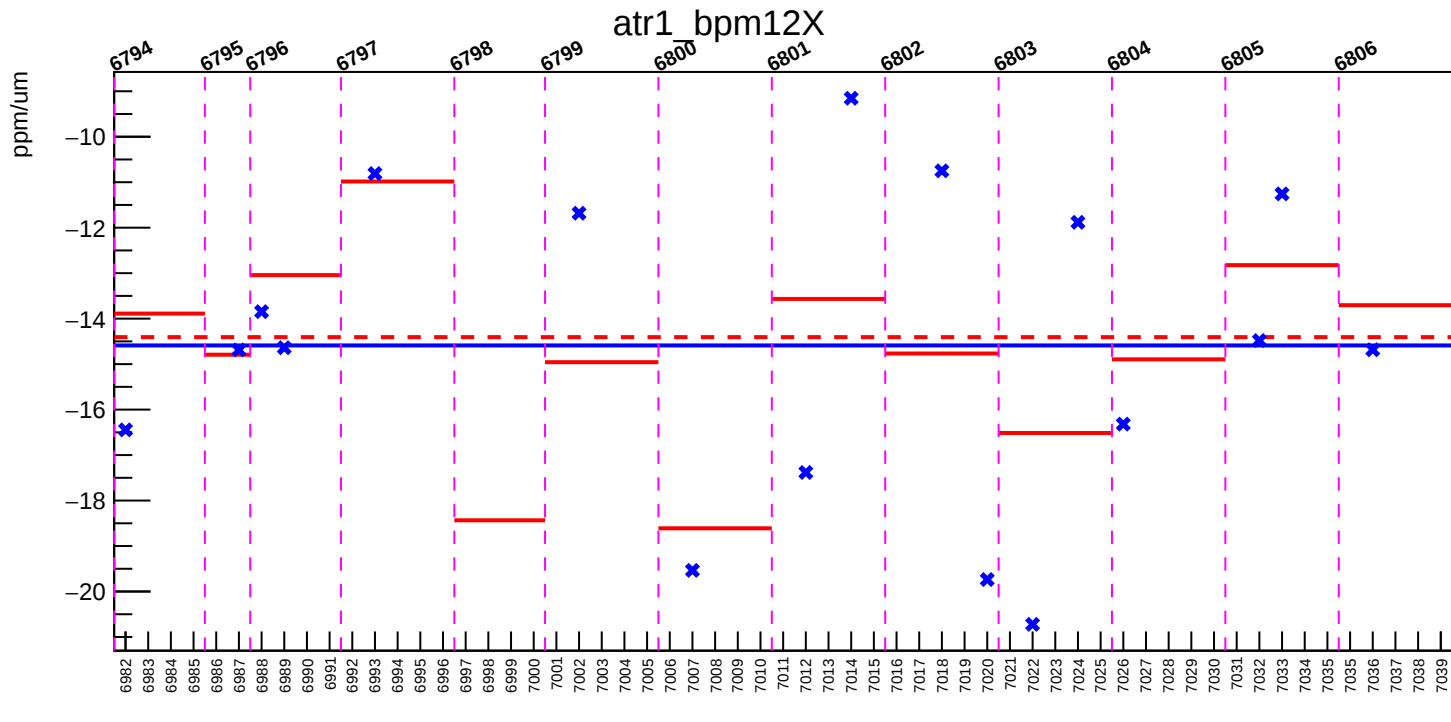


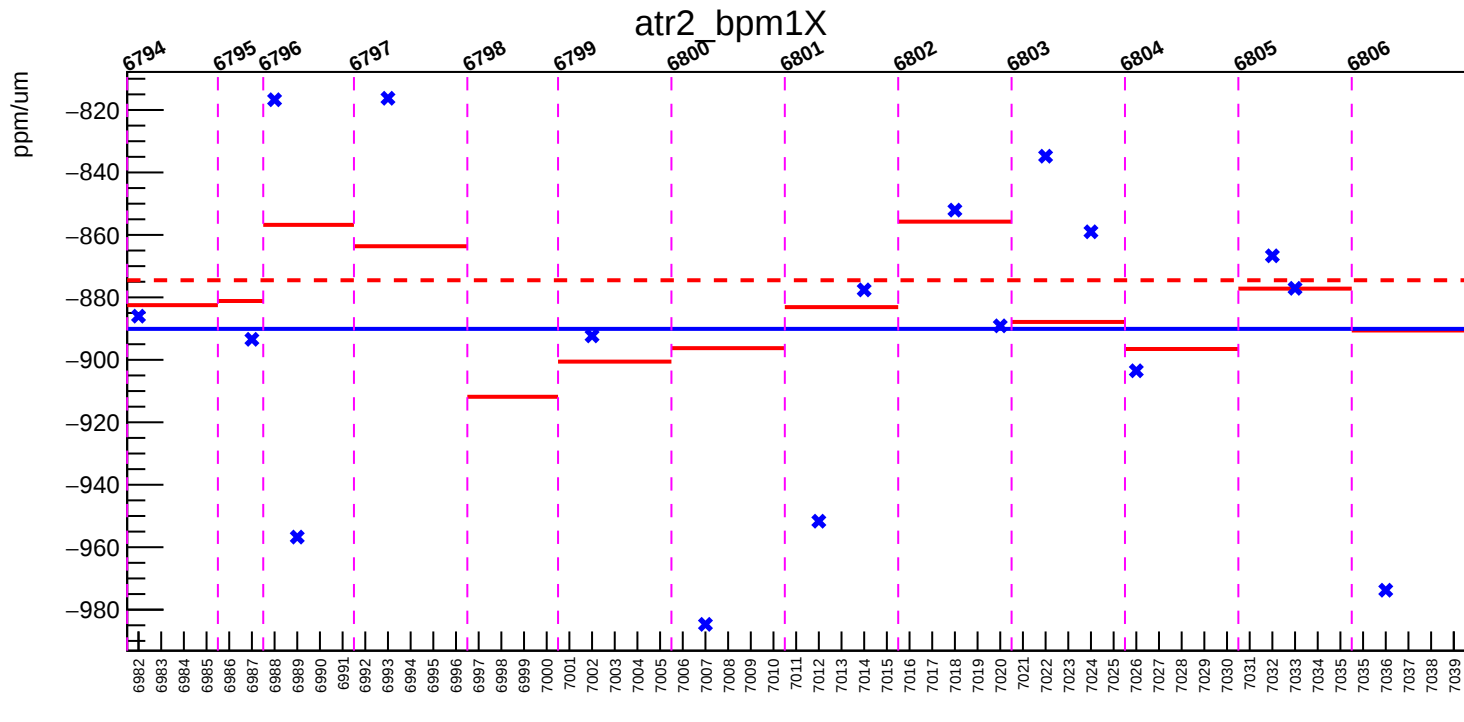


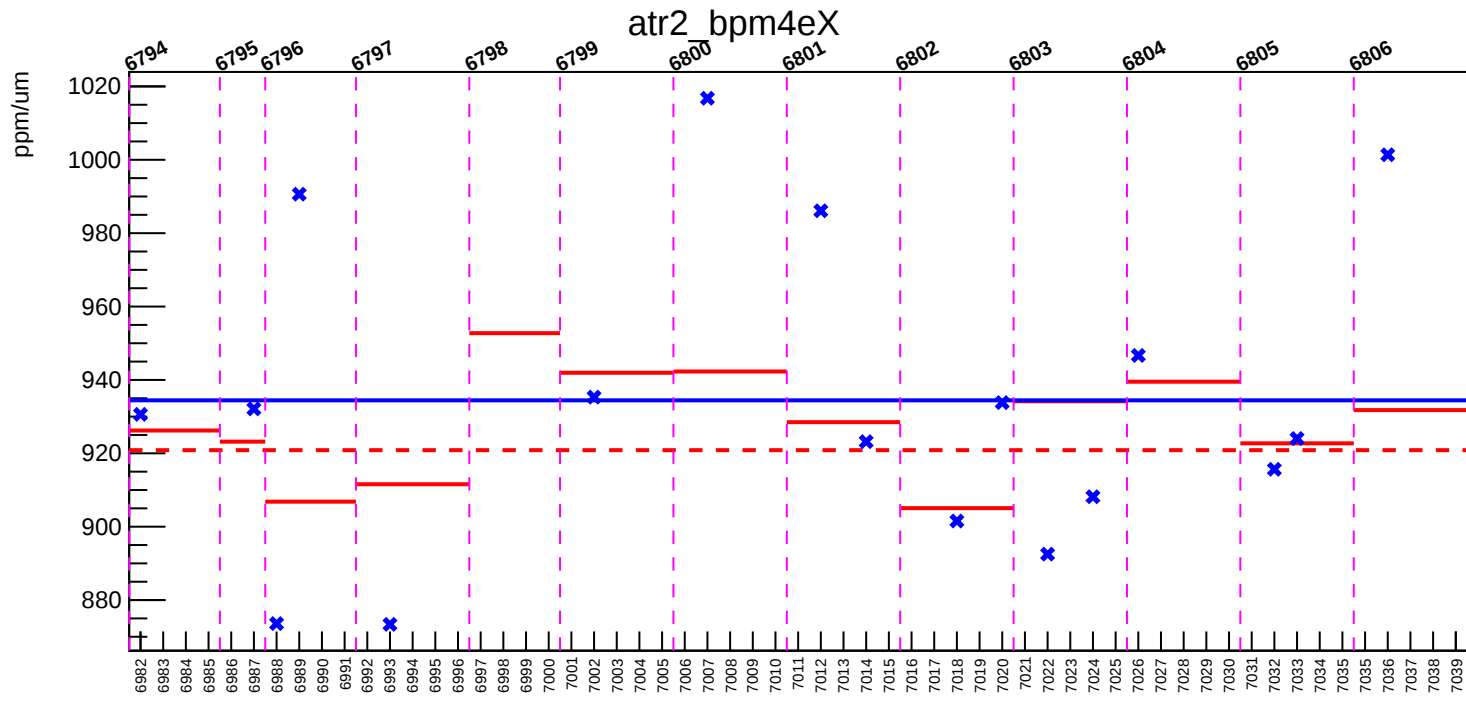


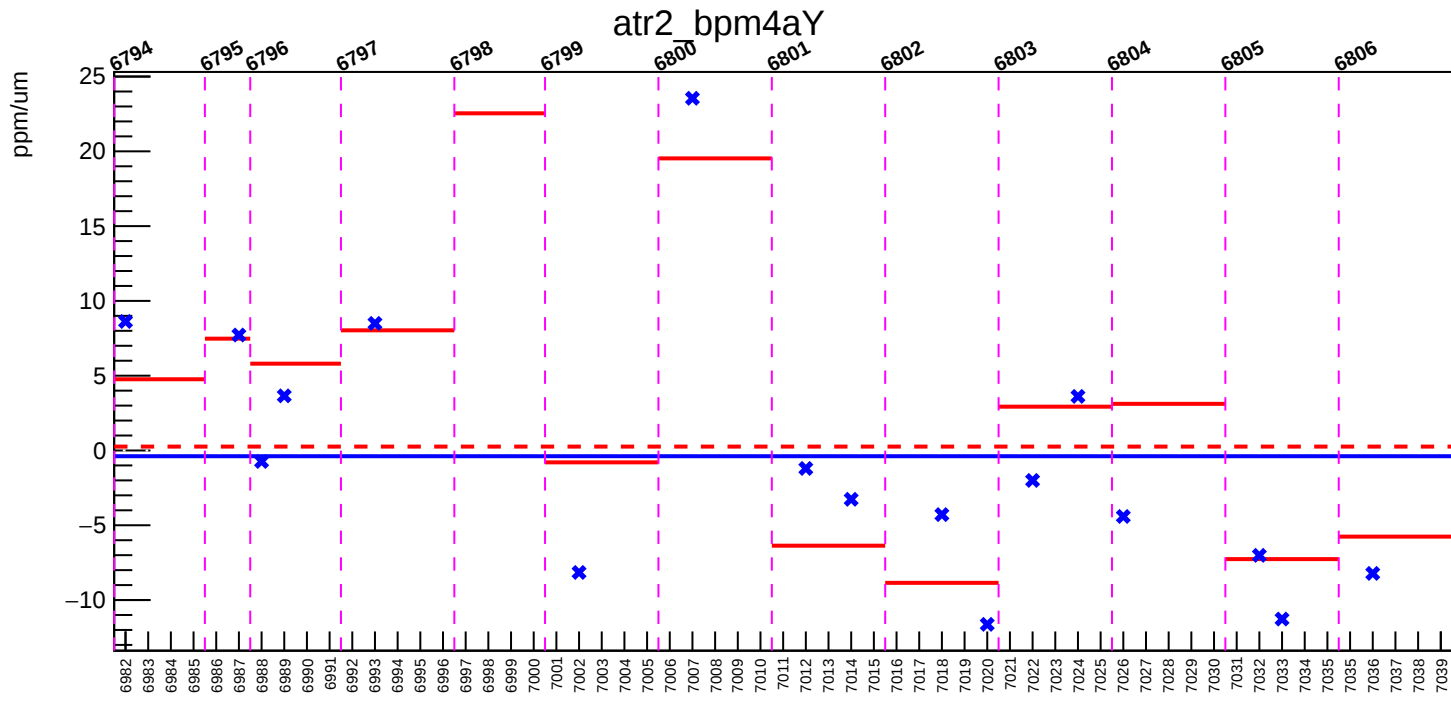


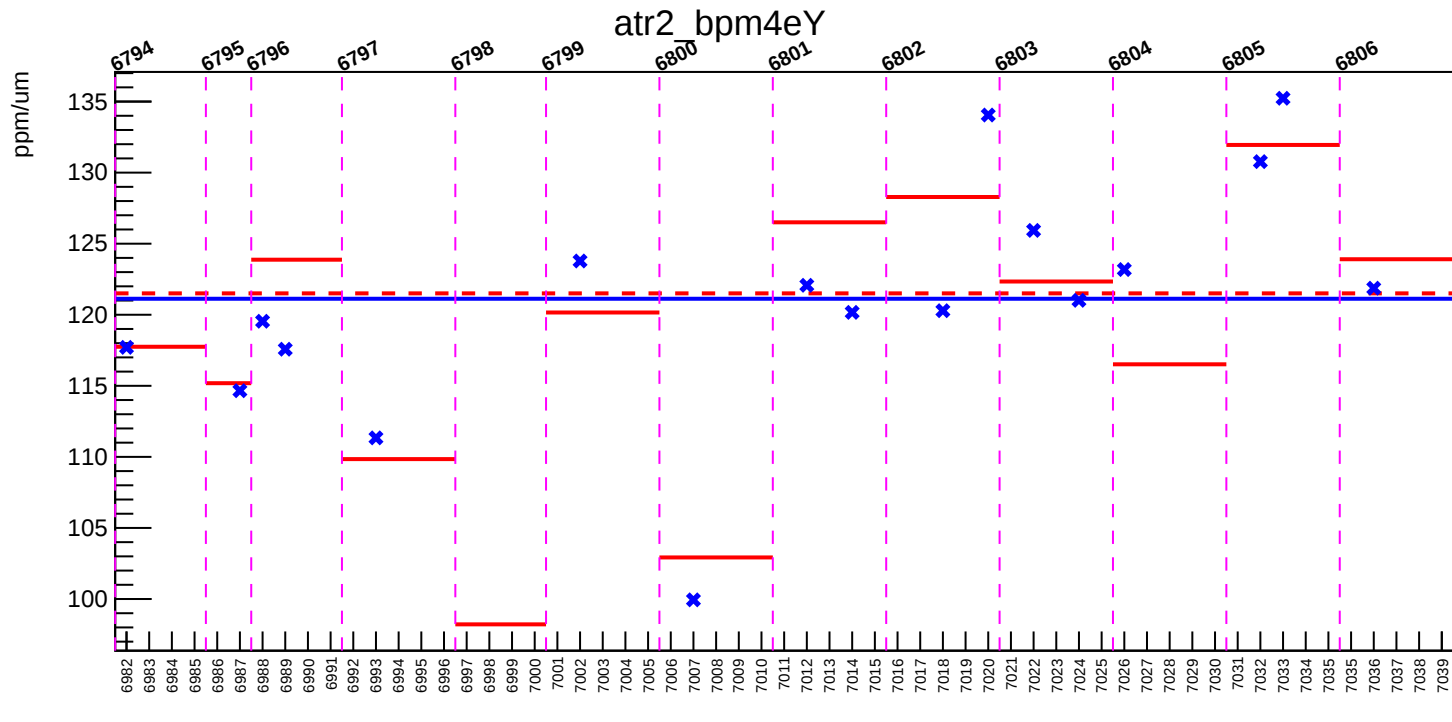


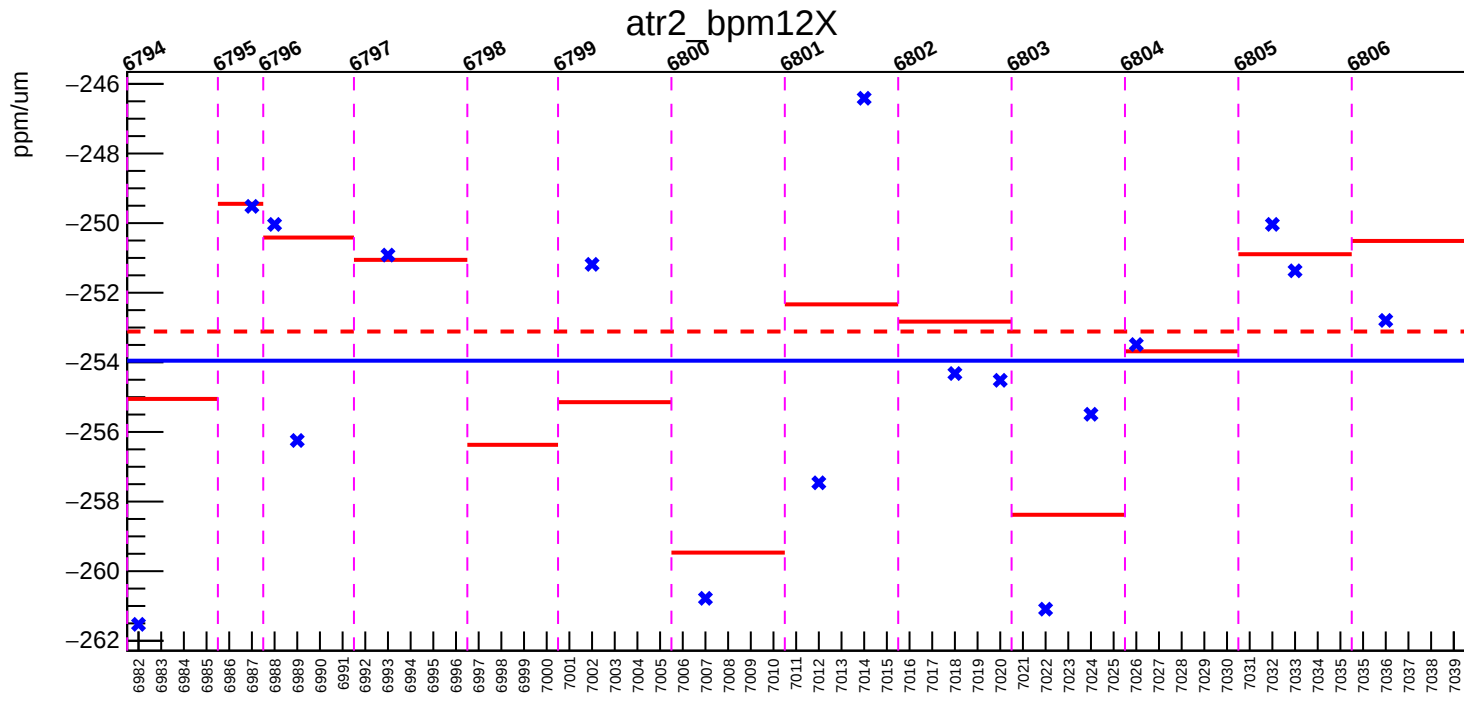


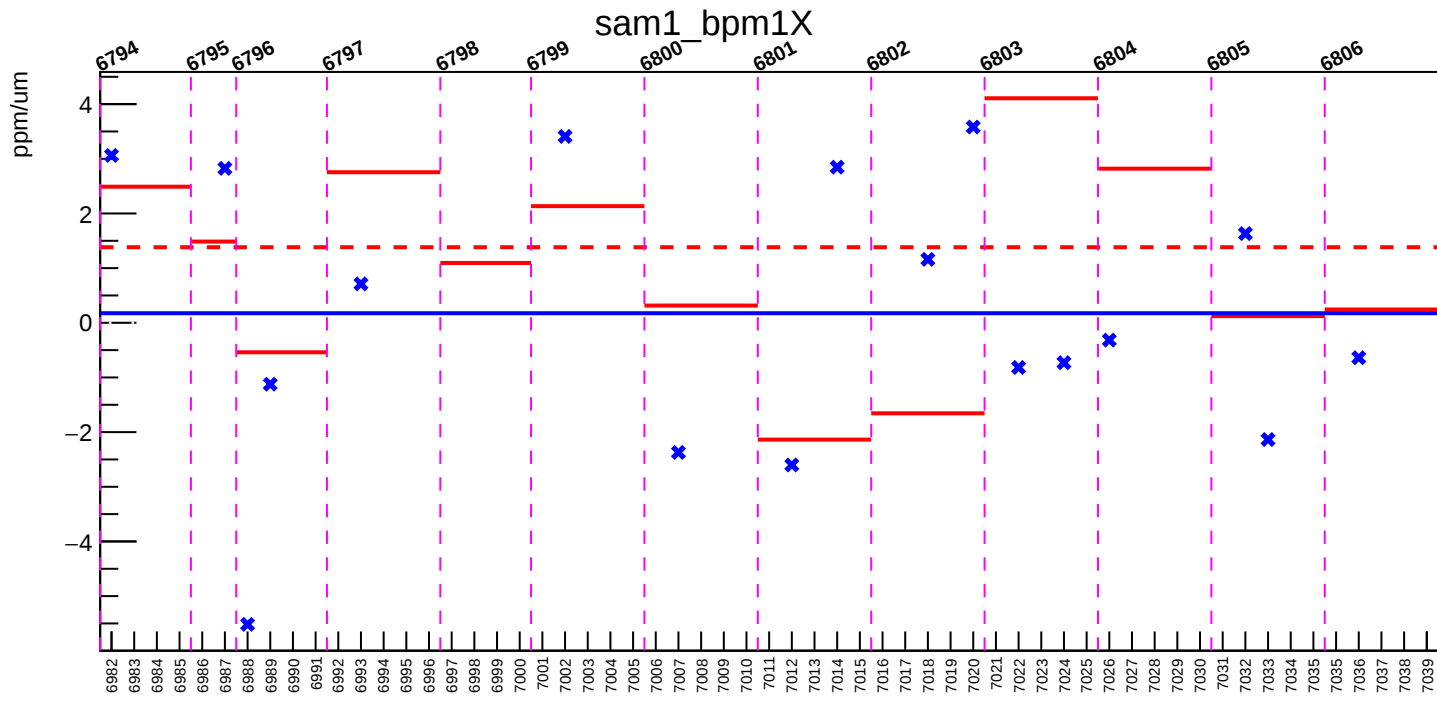


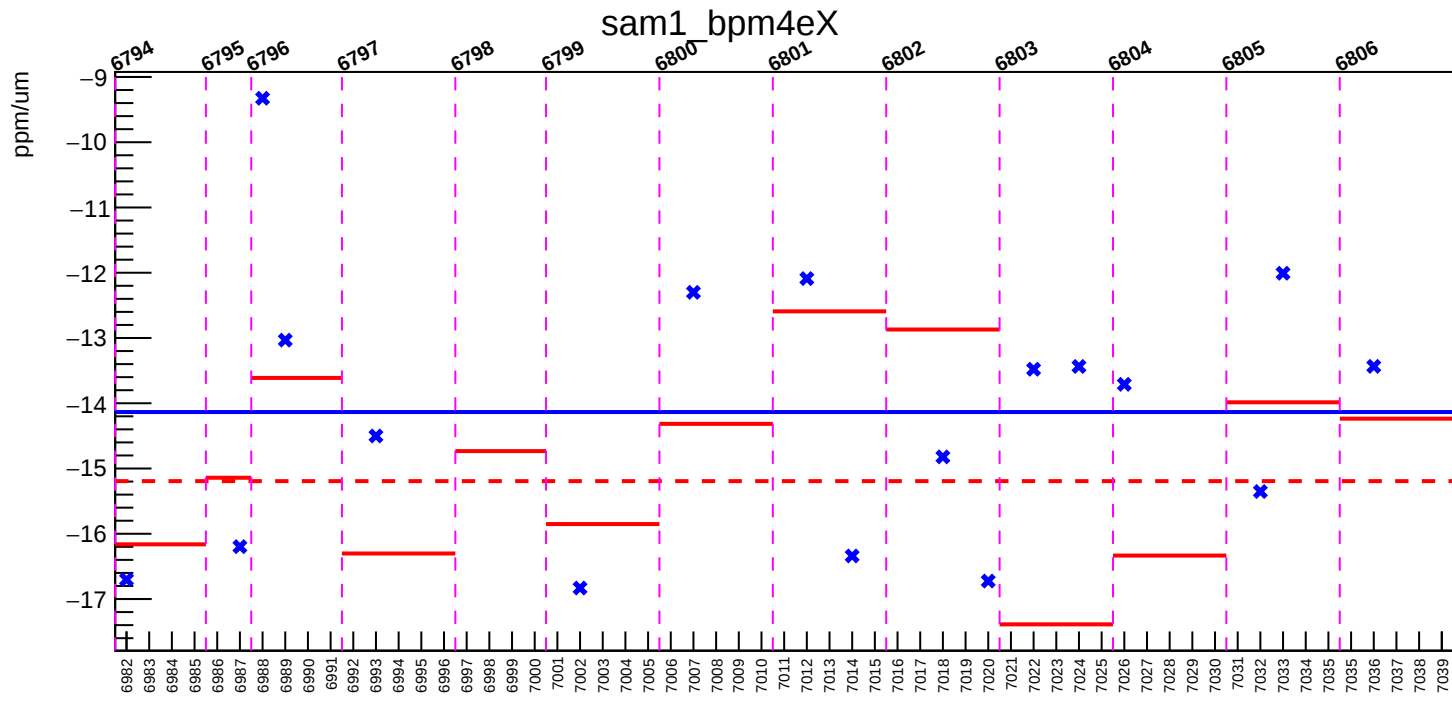




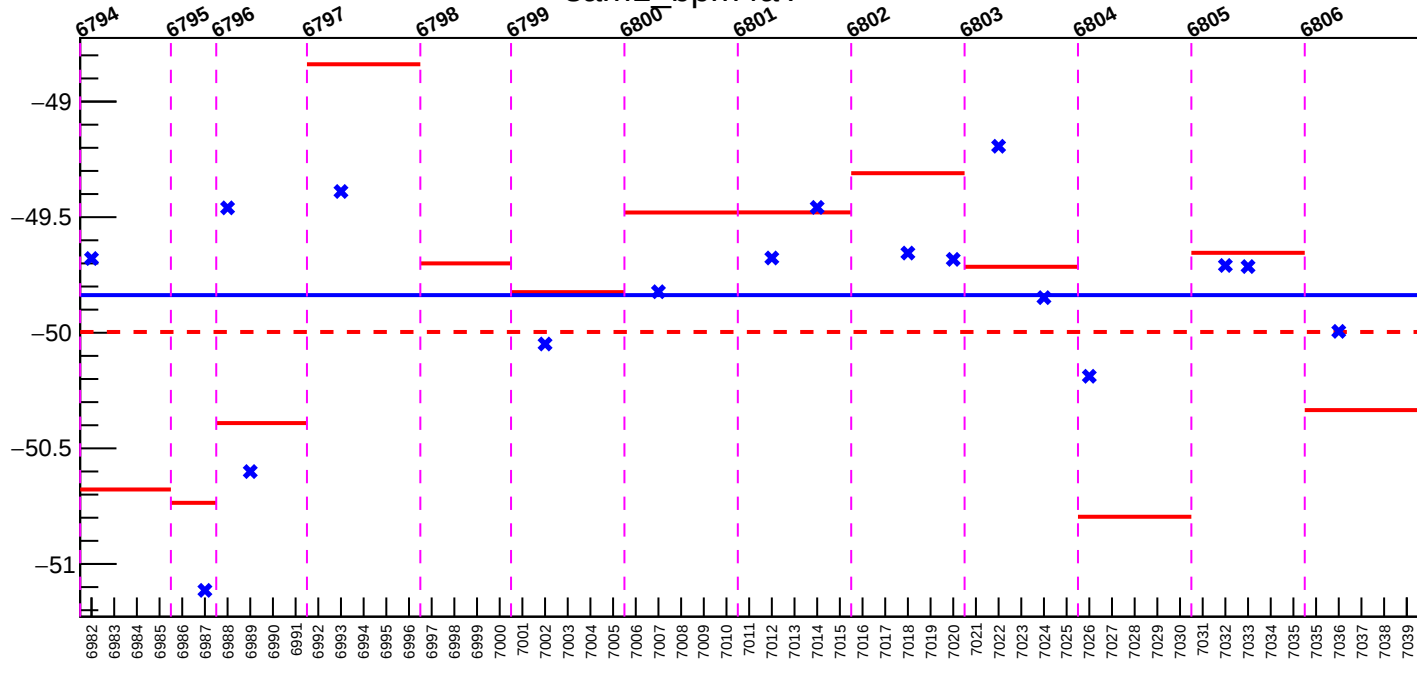


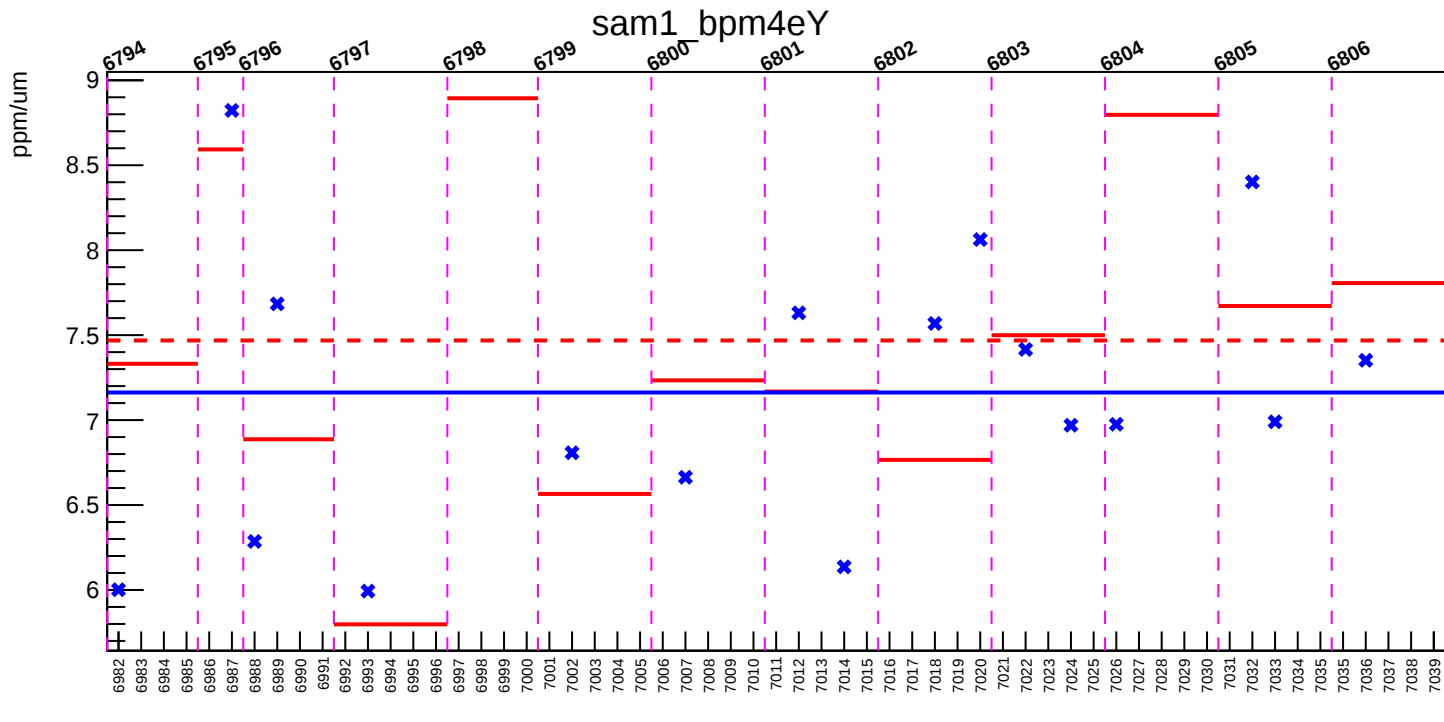




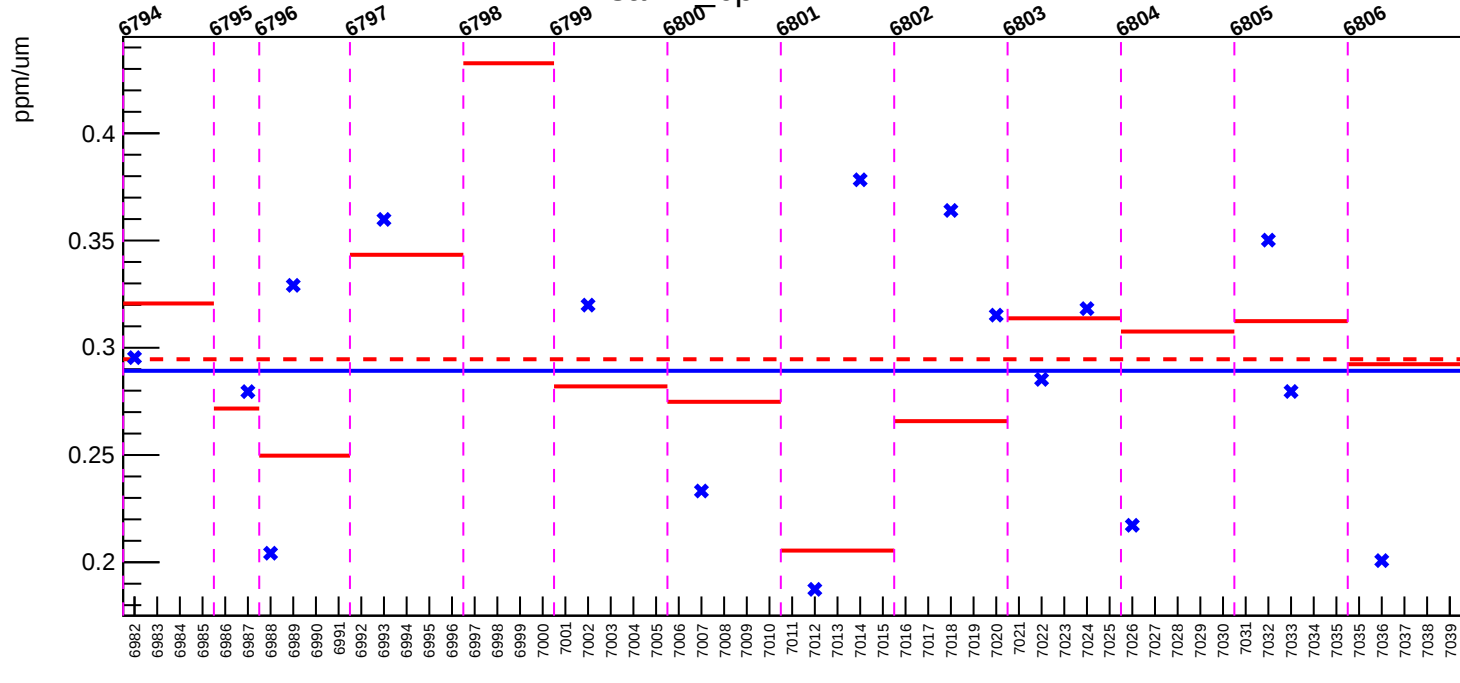


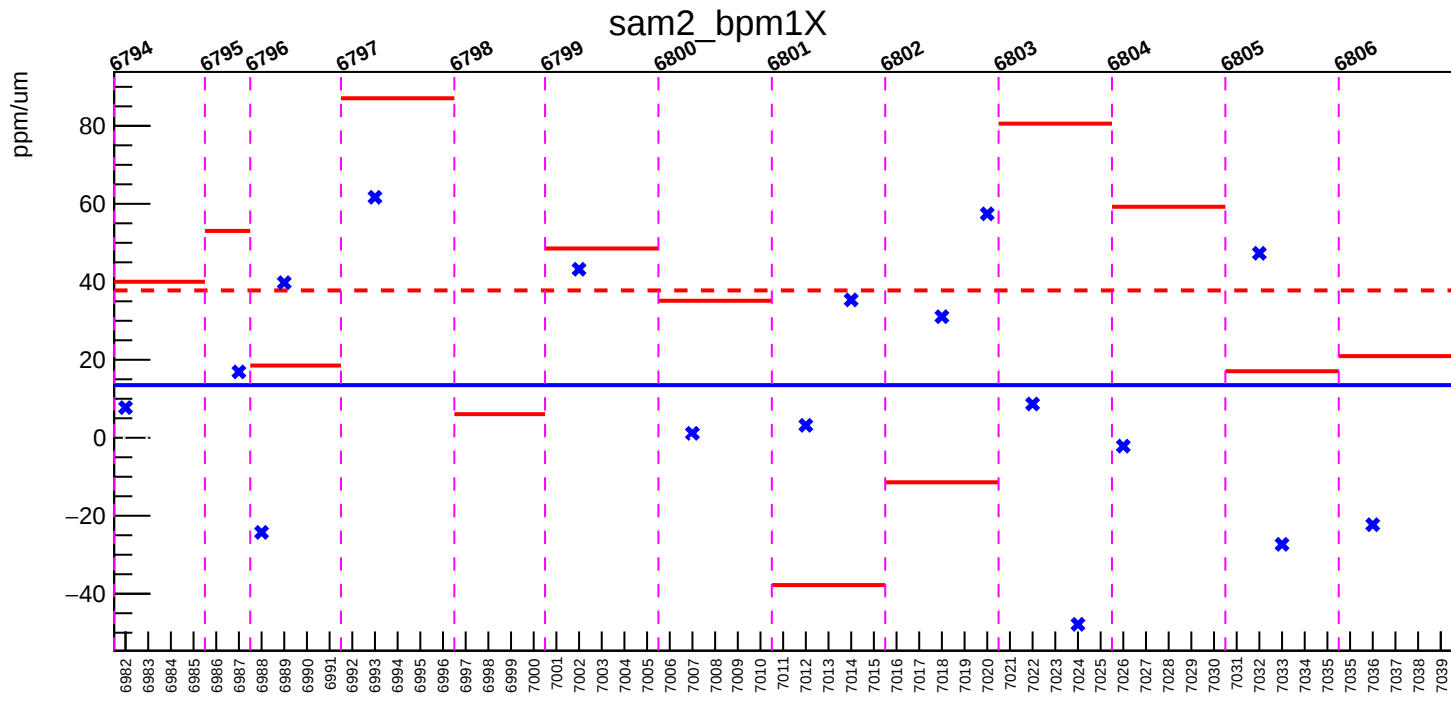
sam1 bpm4aY

ppm/ μ m

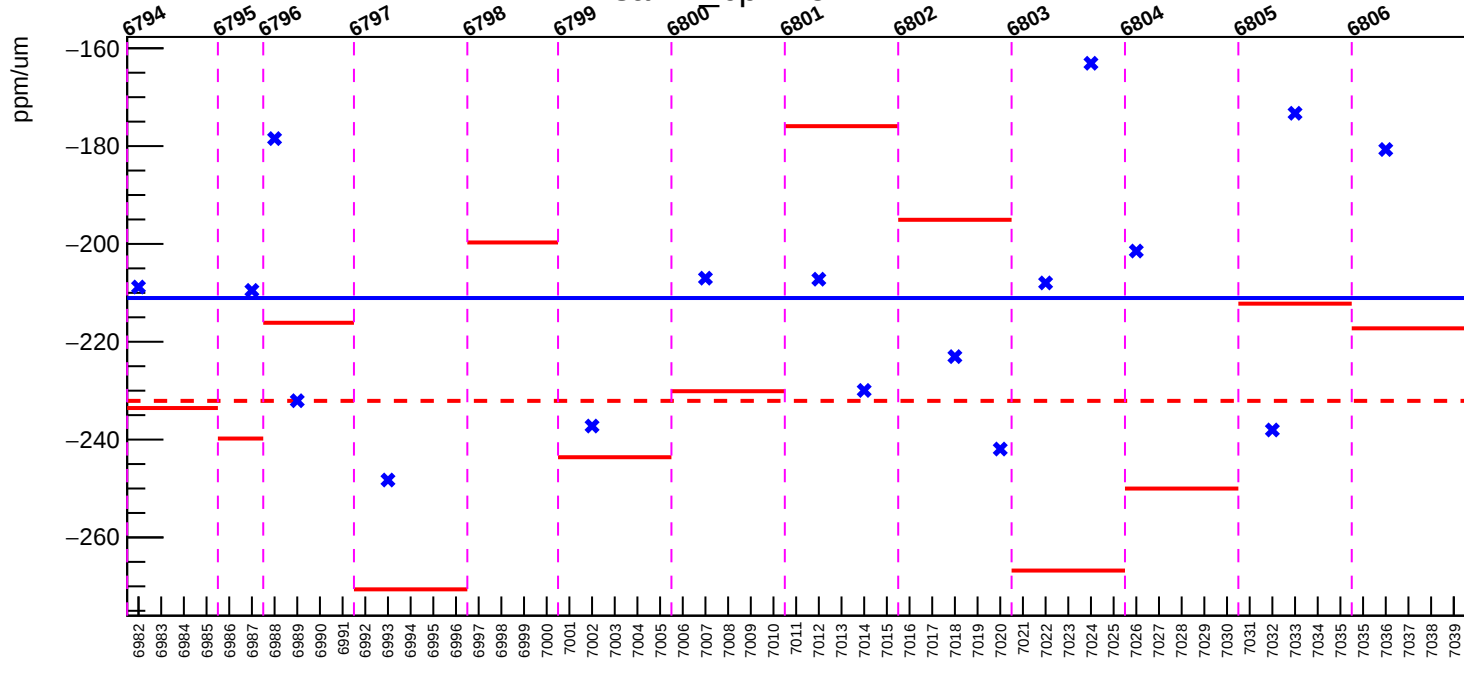


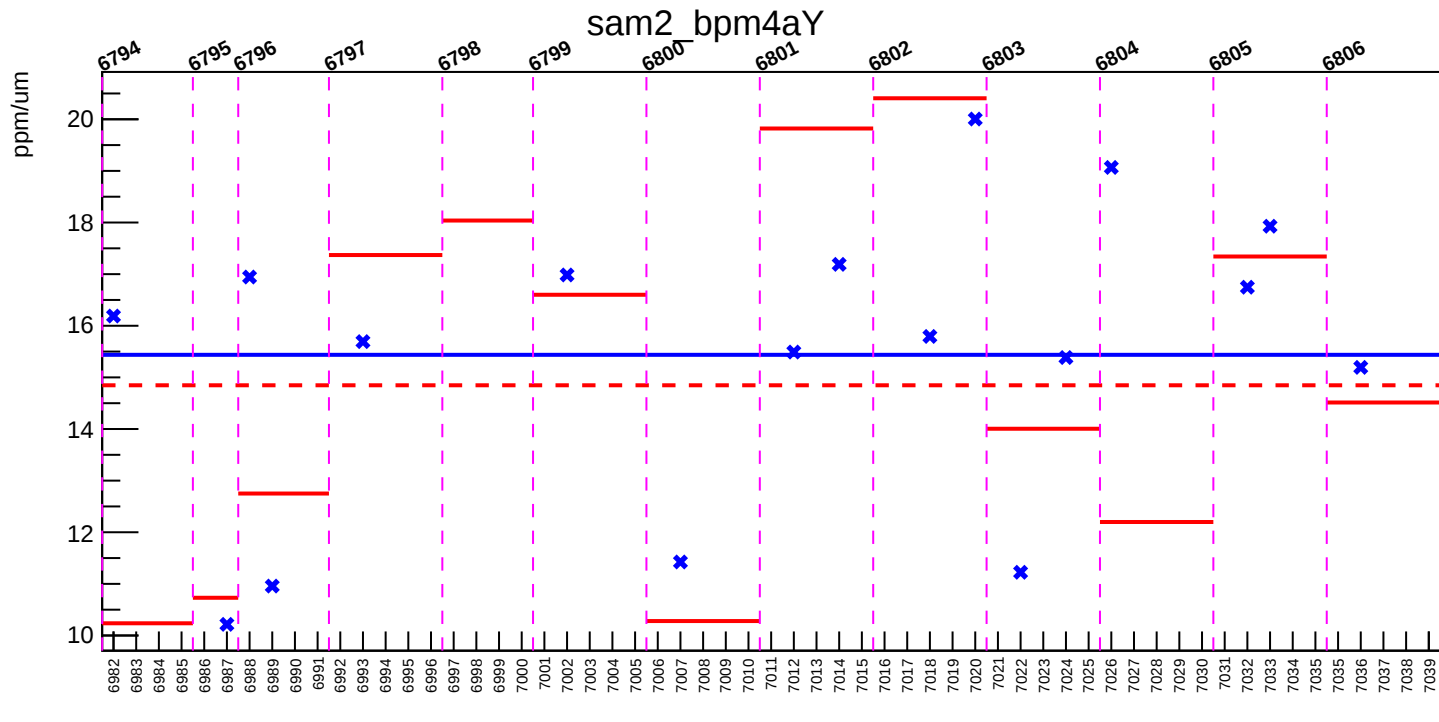
sam1_bpm12X



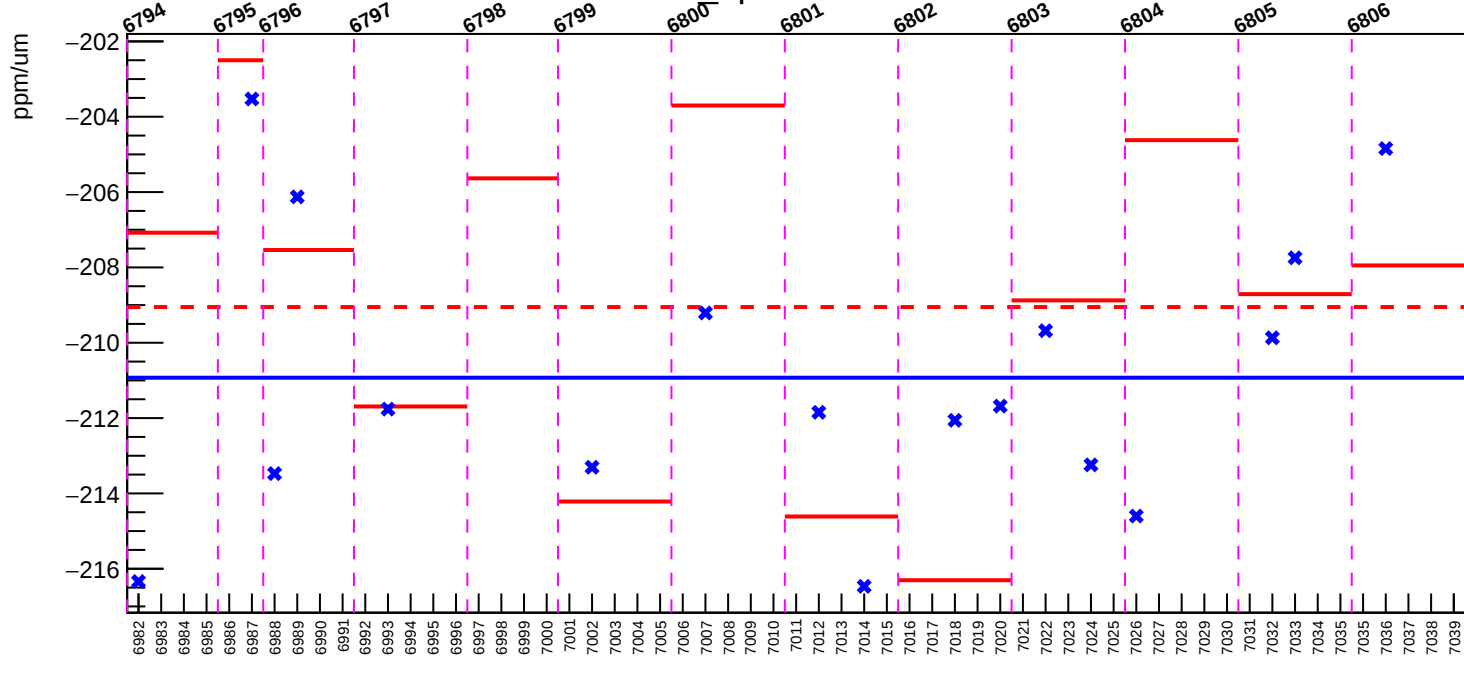


sam2_bpm4eX

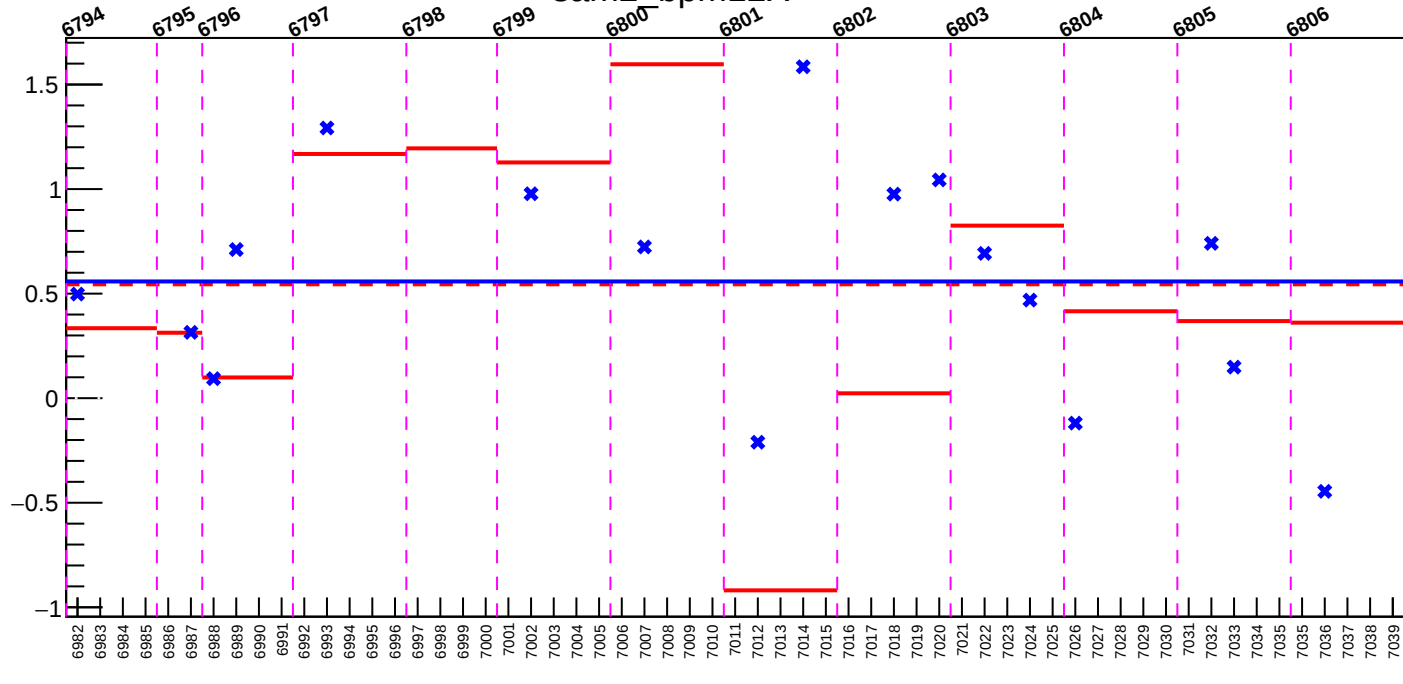




sam2_bpm4eY

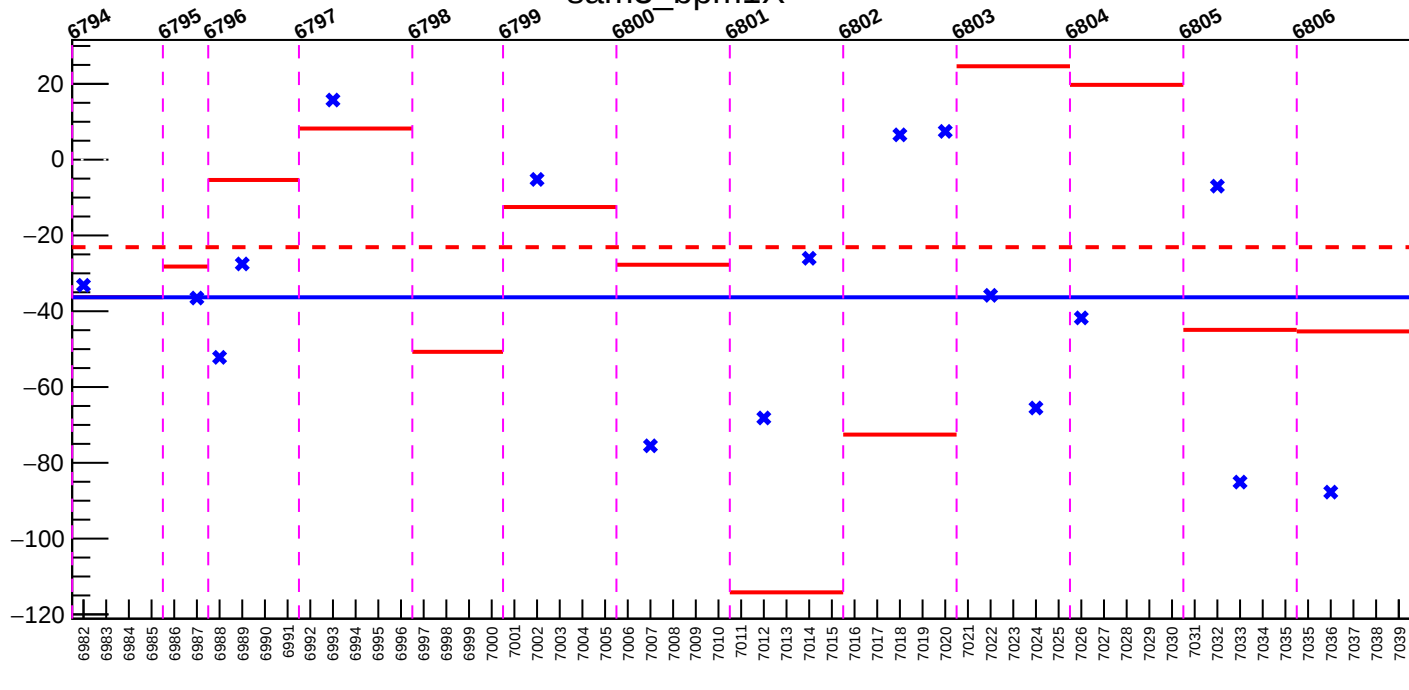


sam2_bpm12X

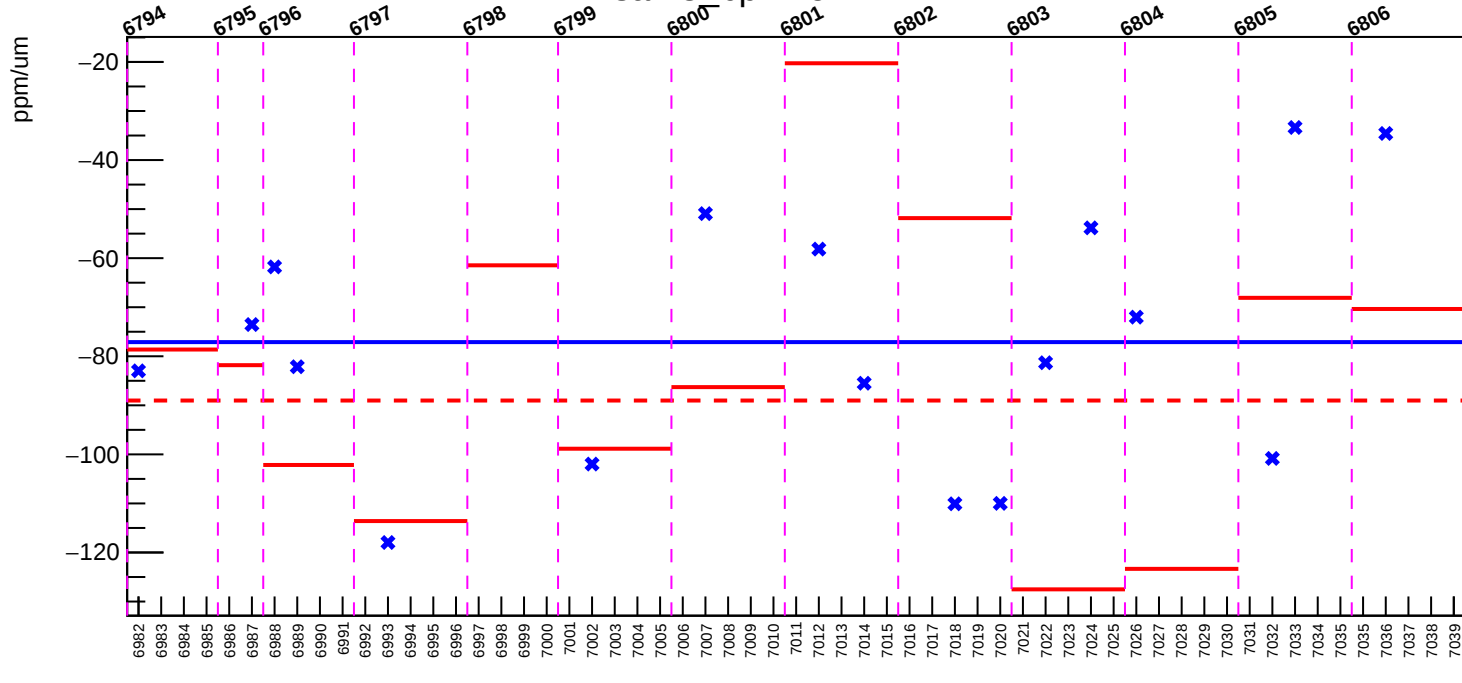
ppm/ μm 

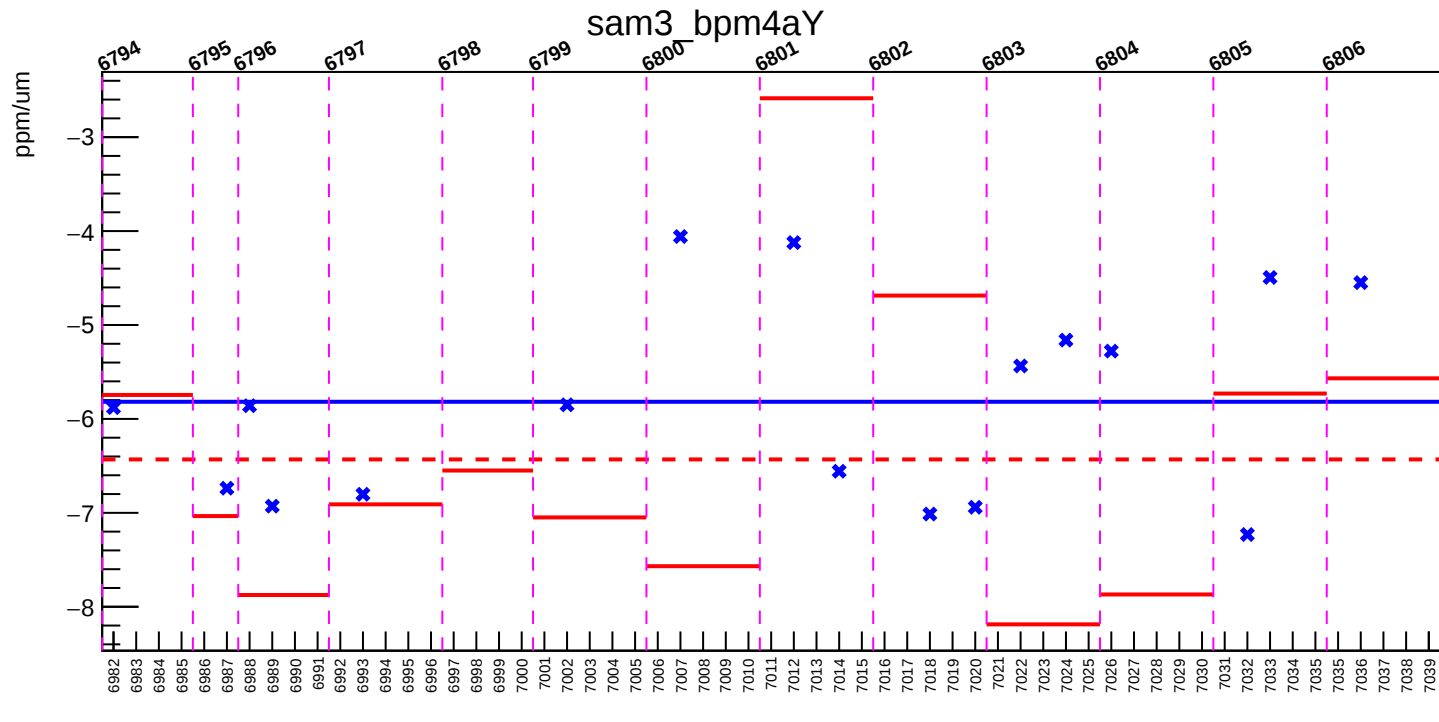
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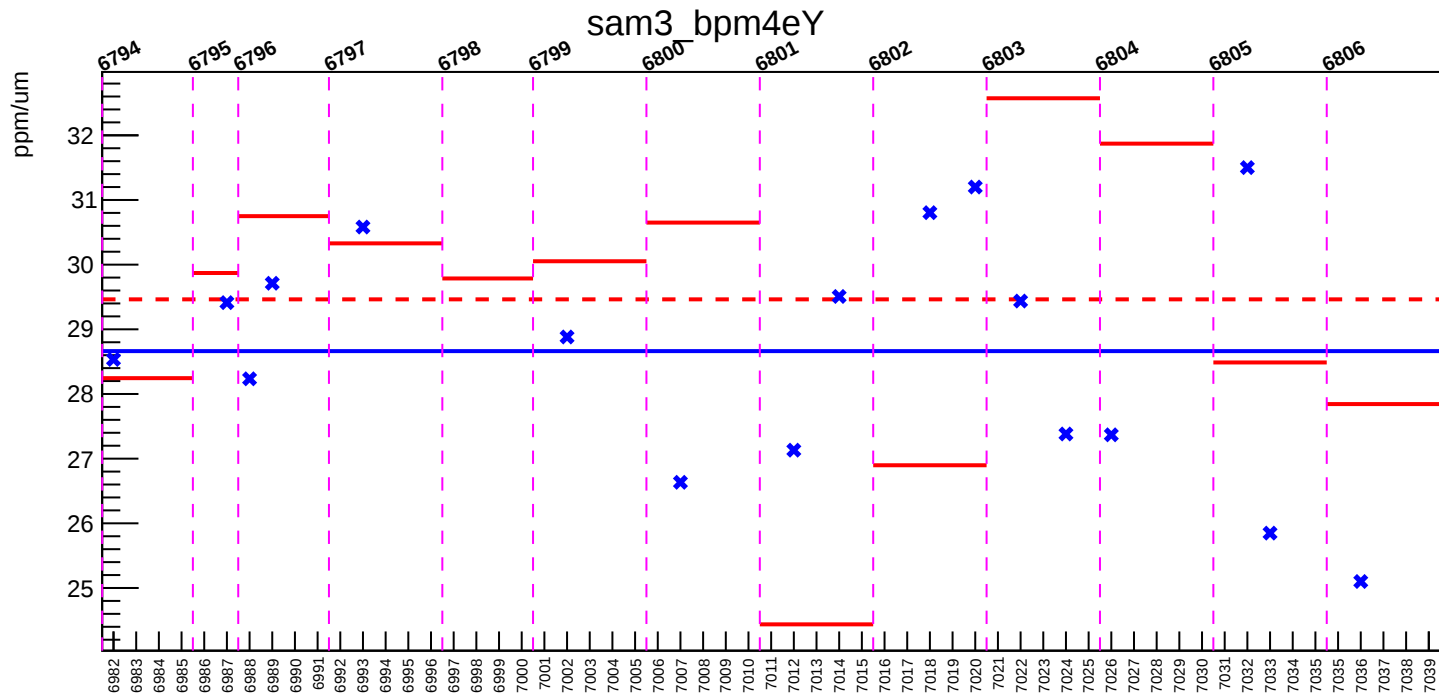
ppm/um



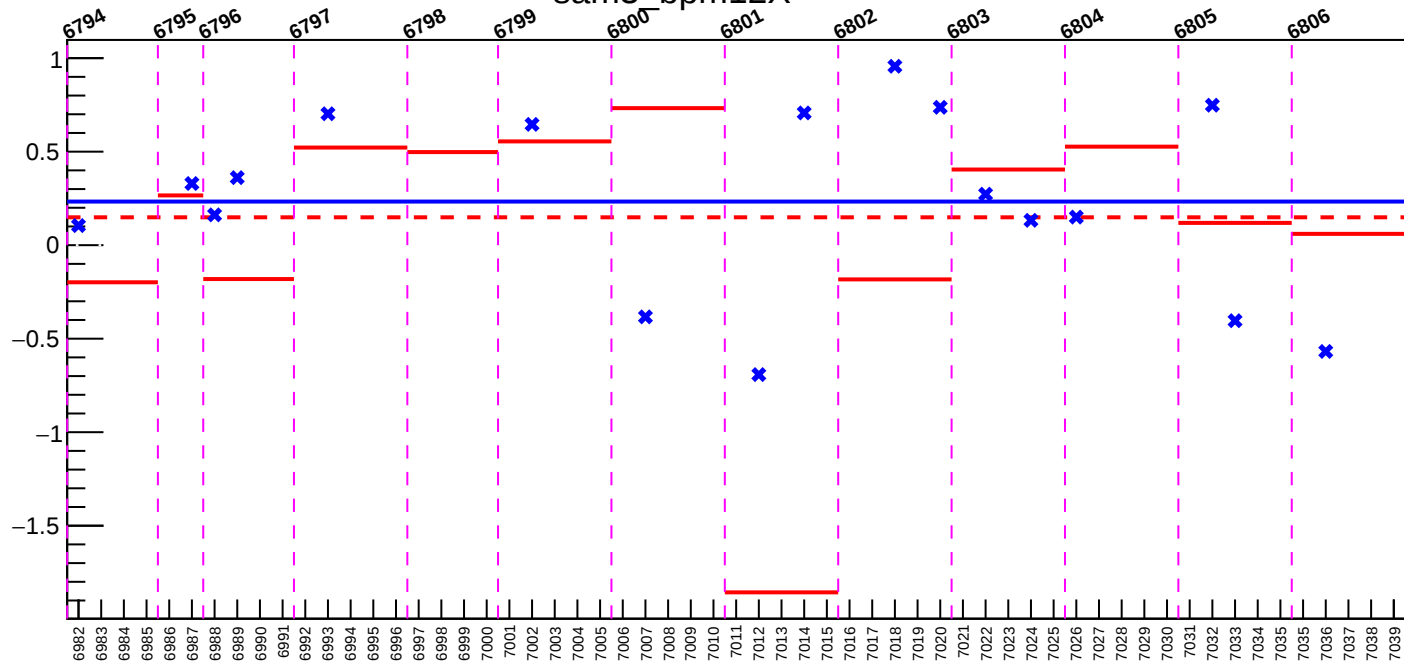
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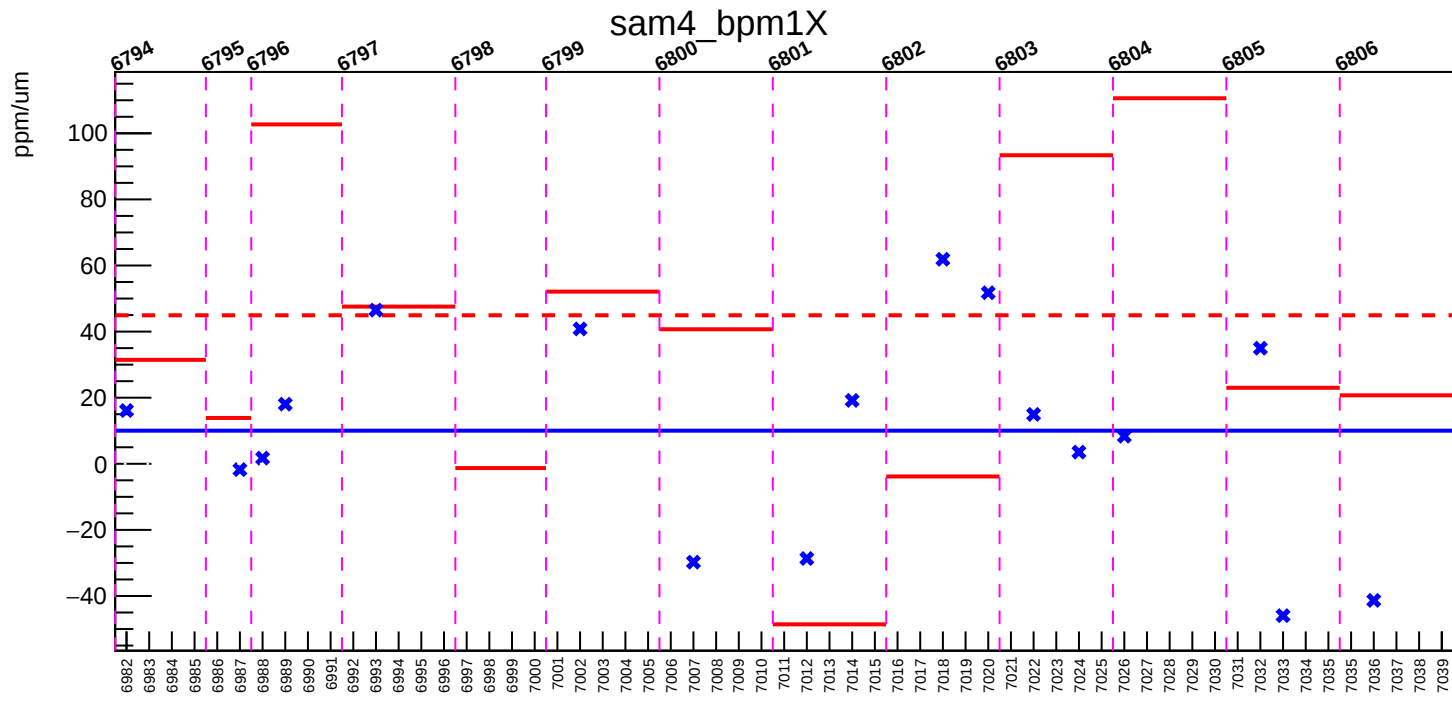




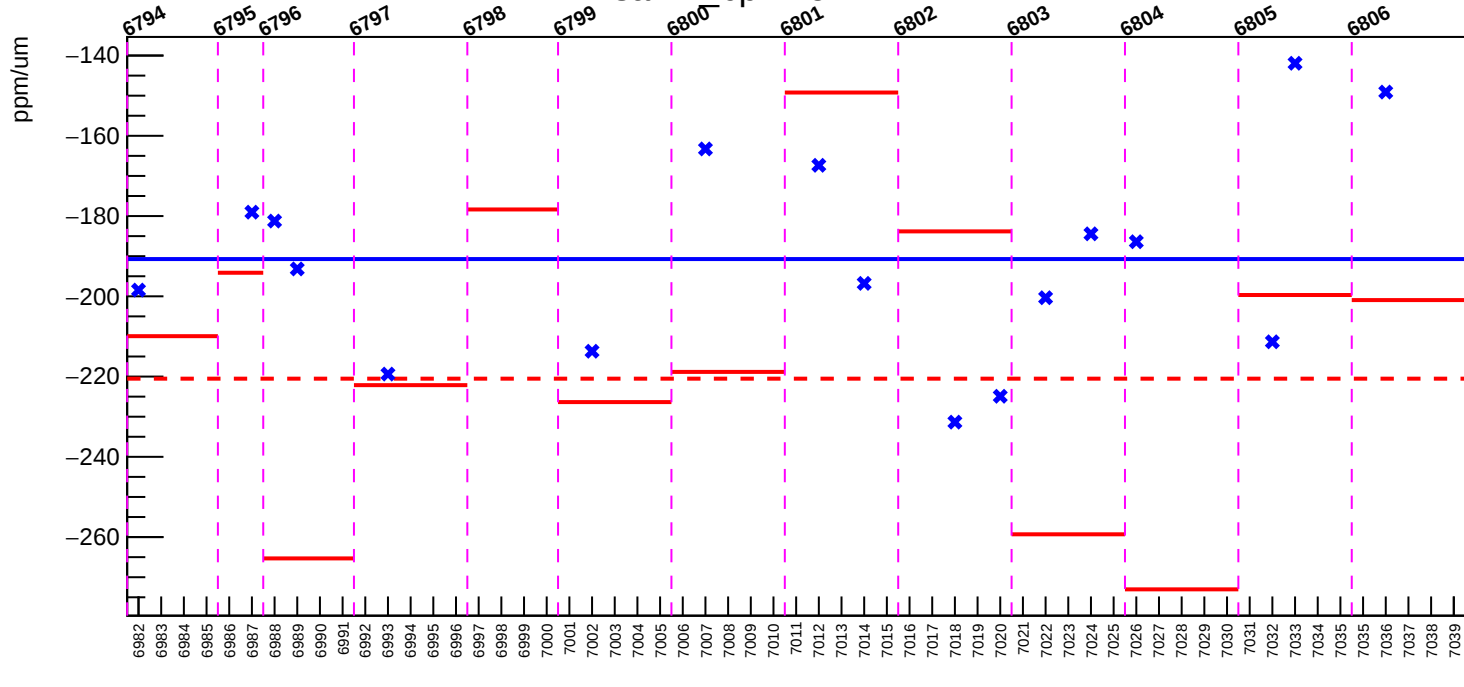


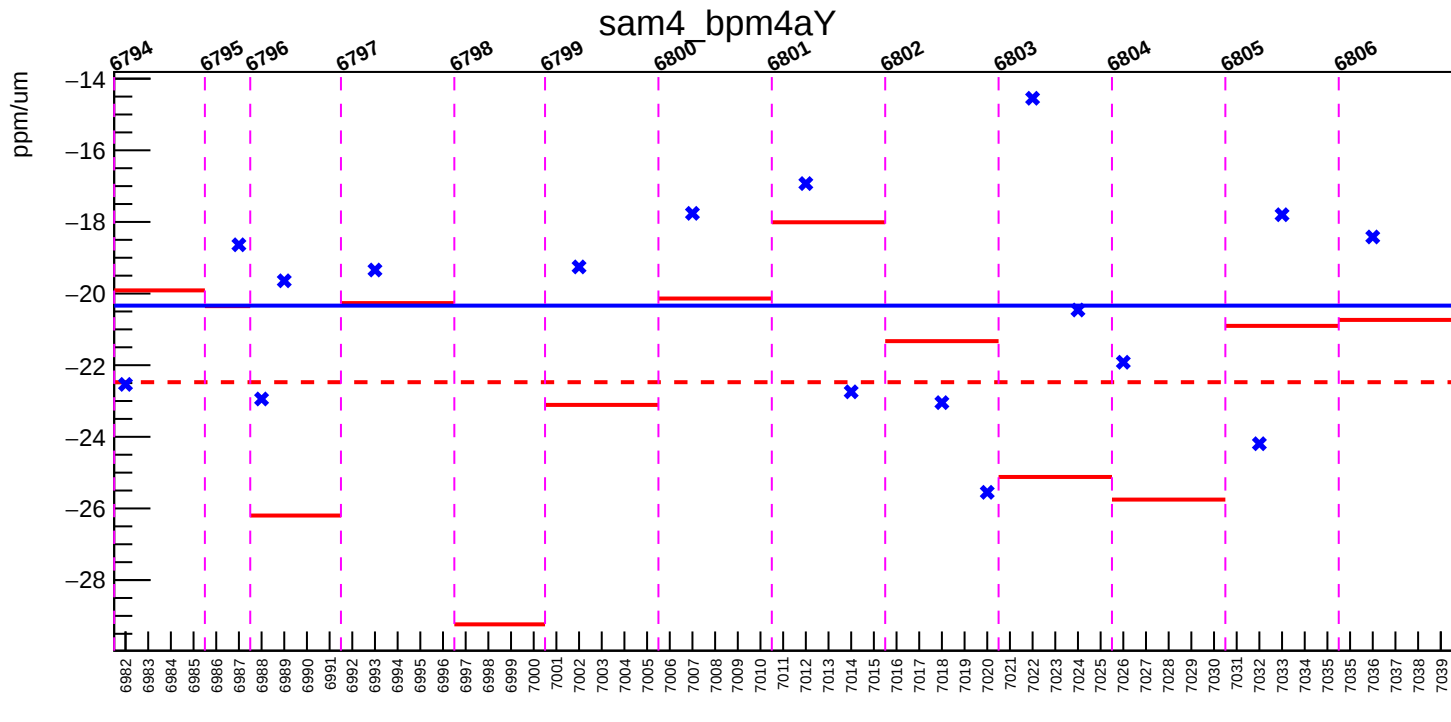
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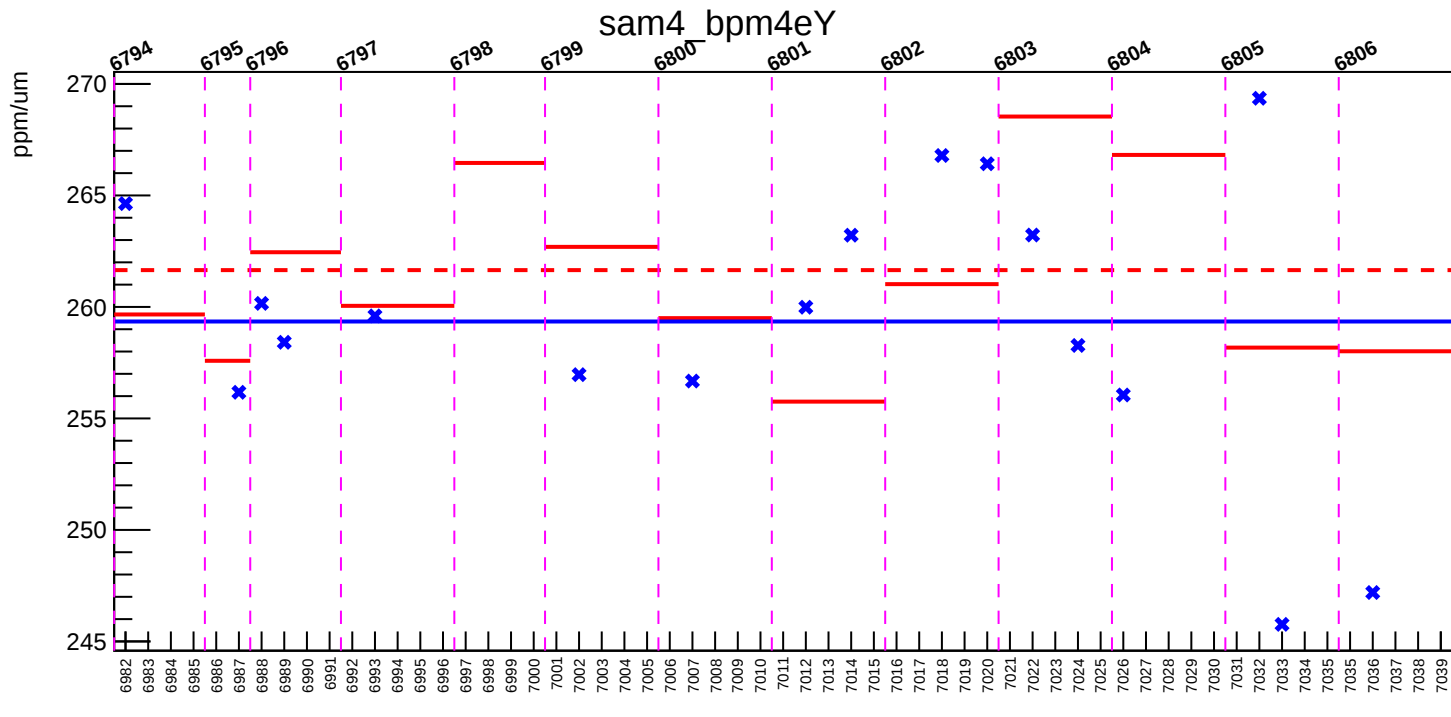
ppm/ μm 



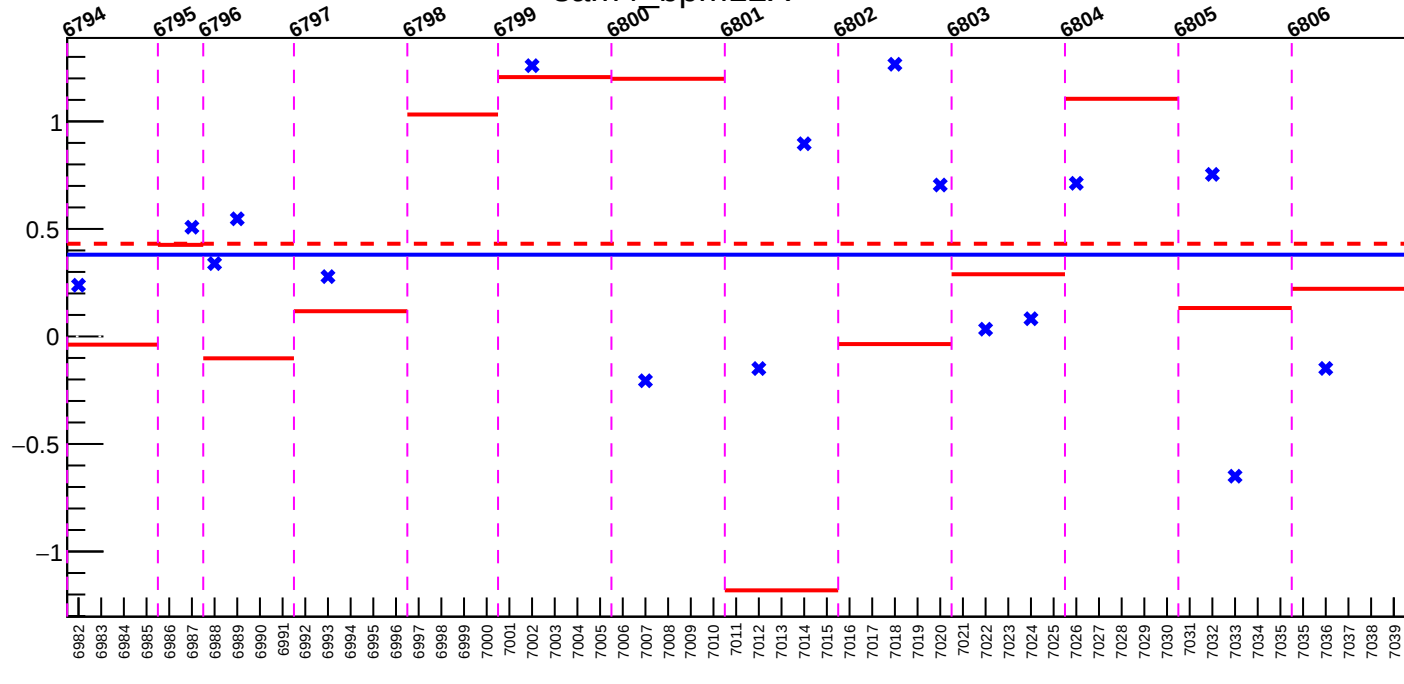
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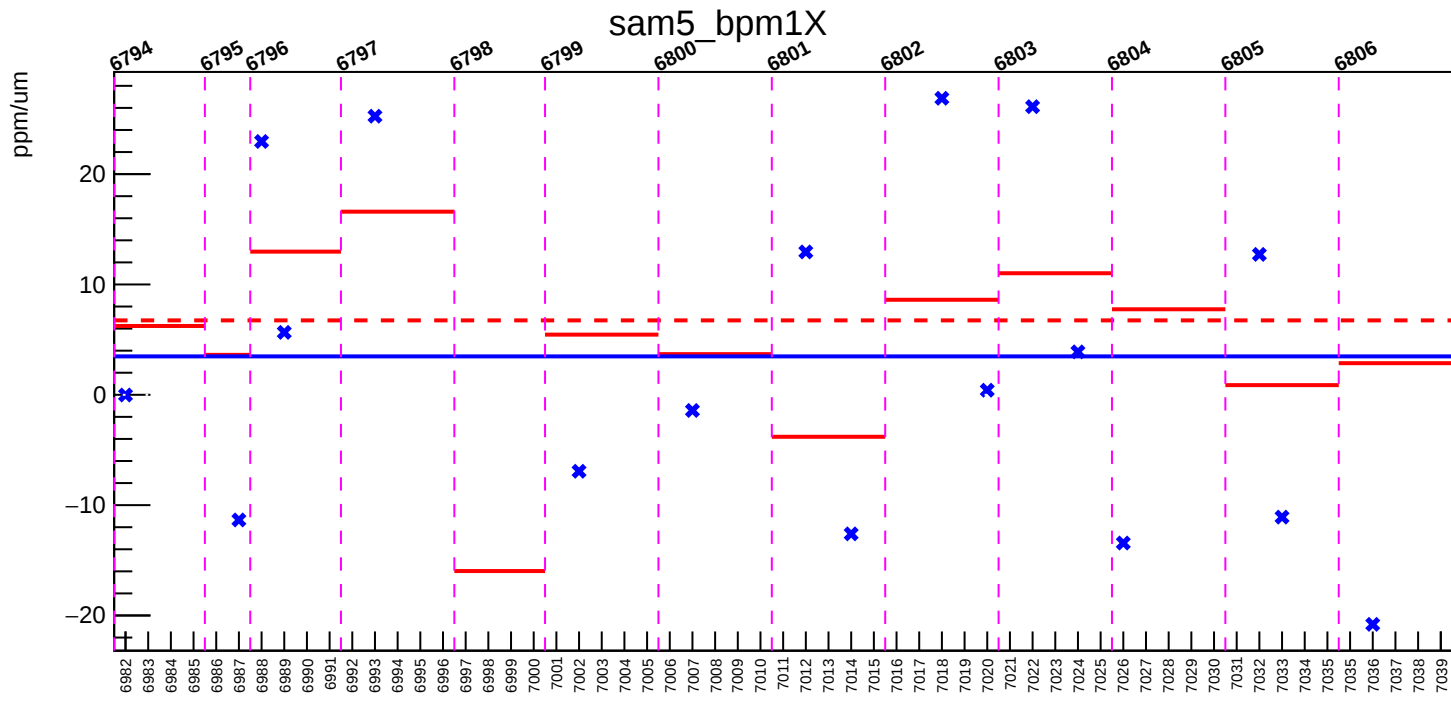


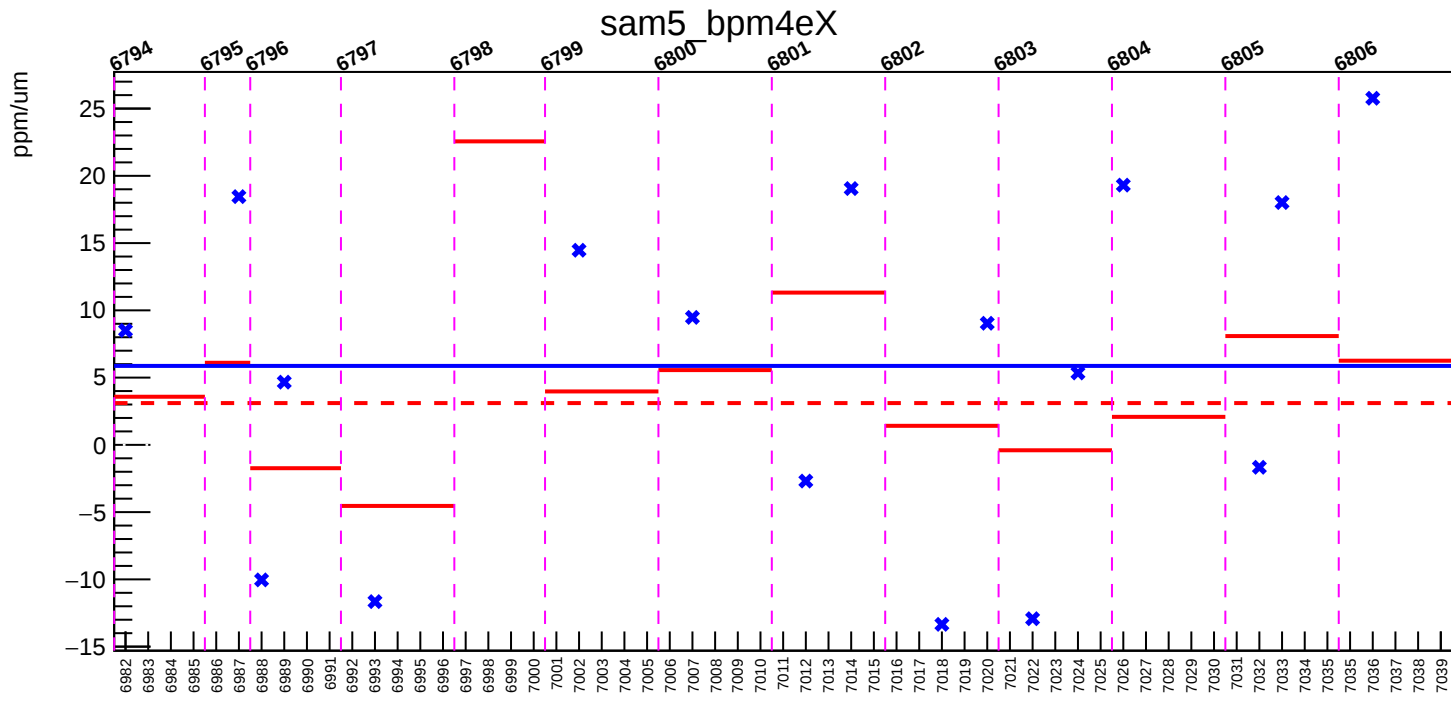


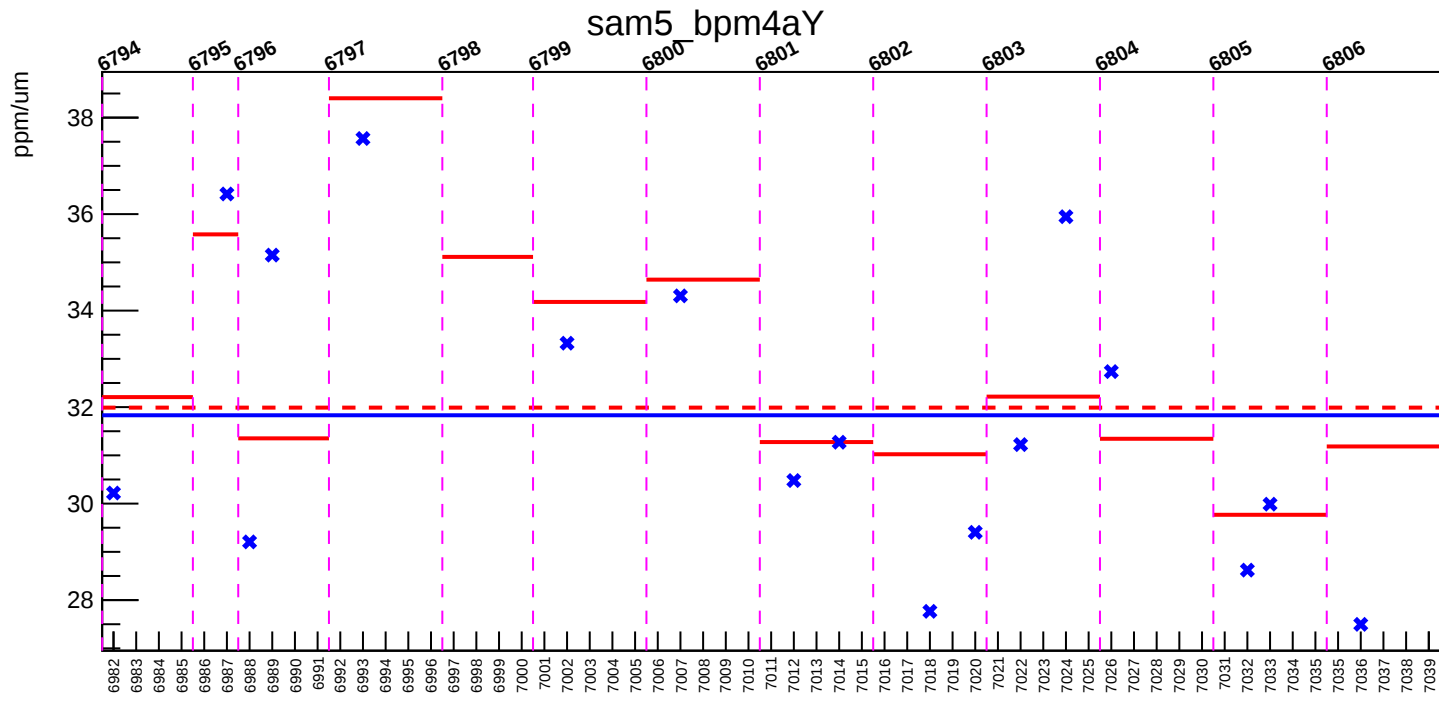


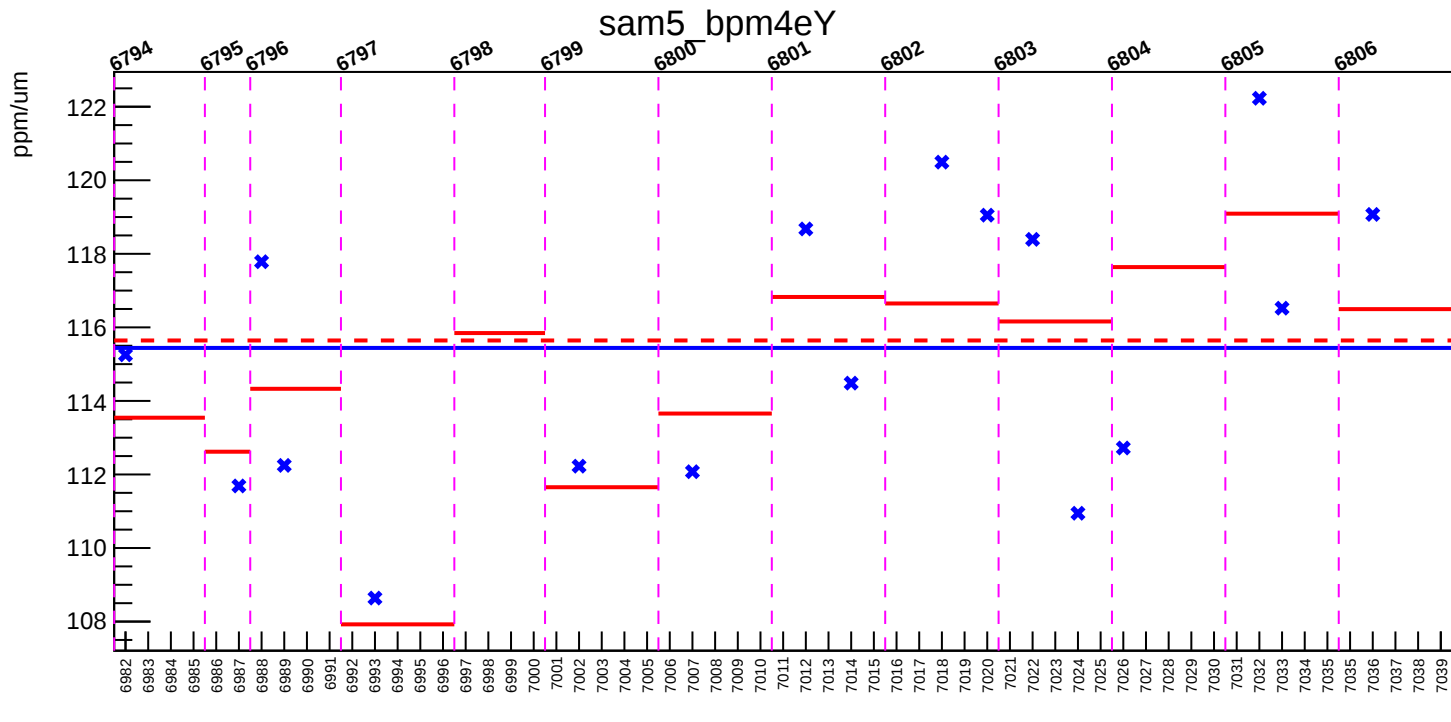
sam4_bpm12X

ppm/ μm 

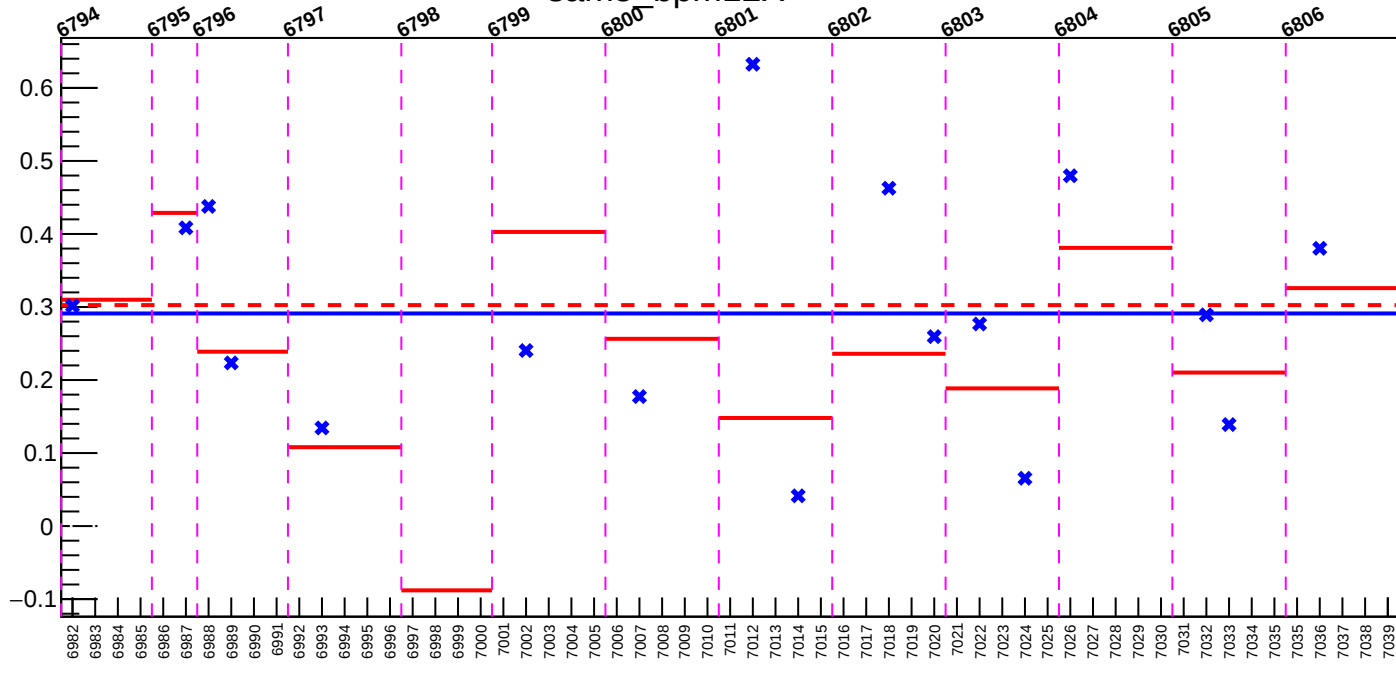


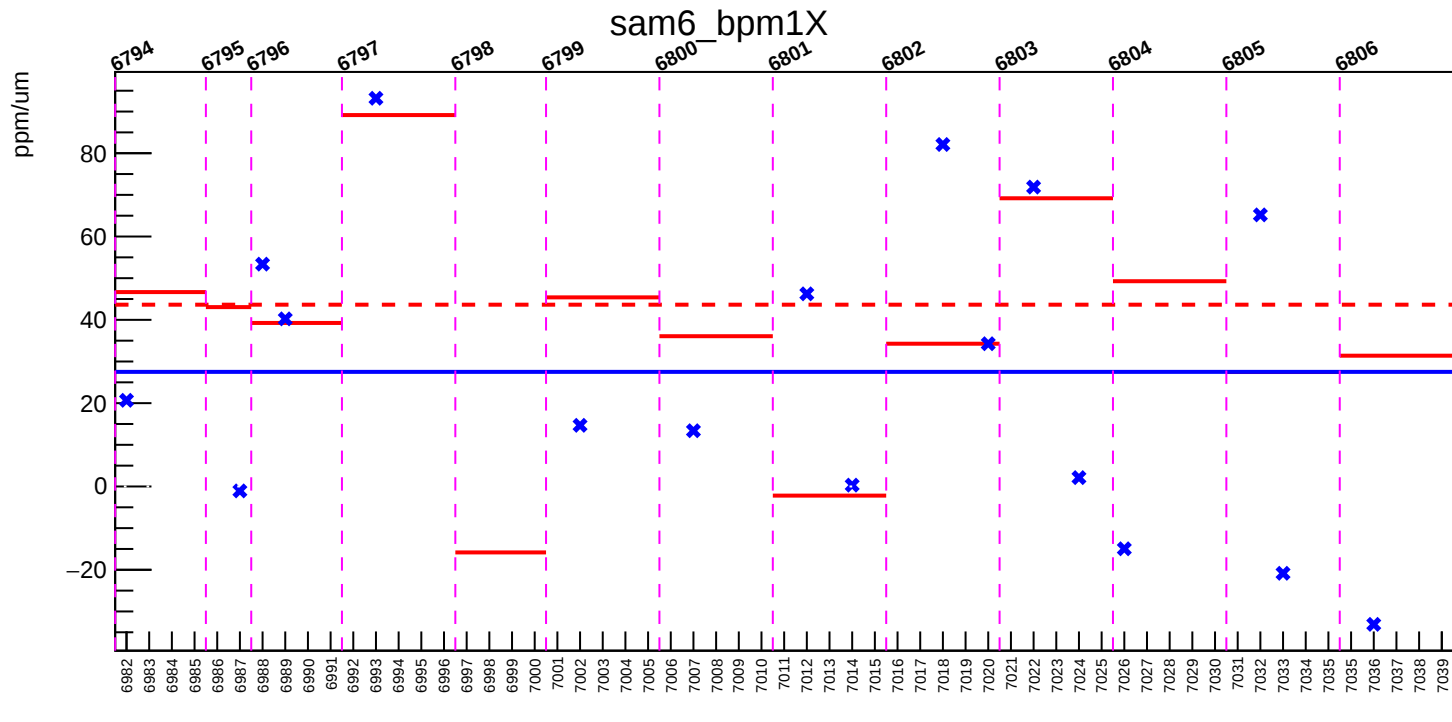


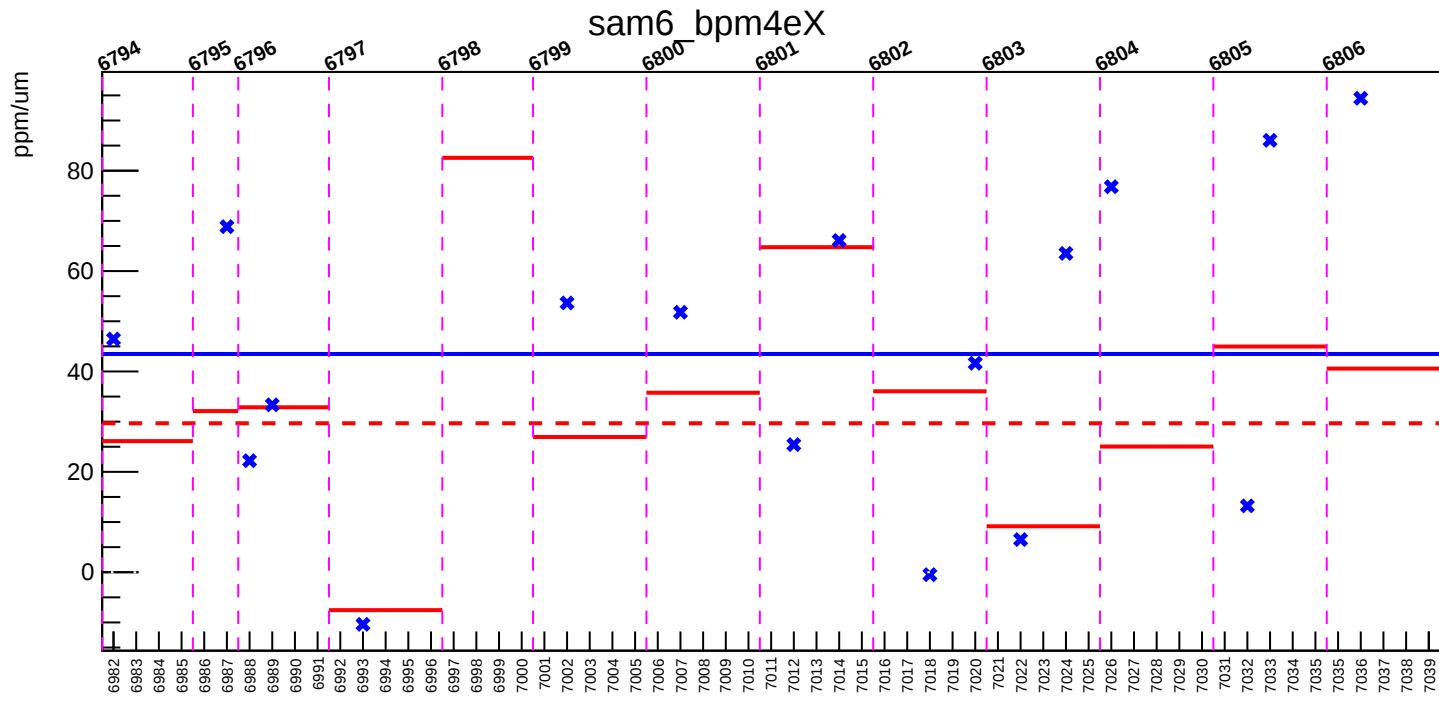


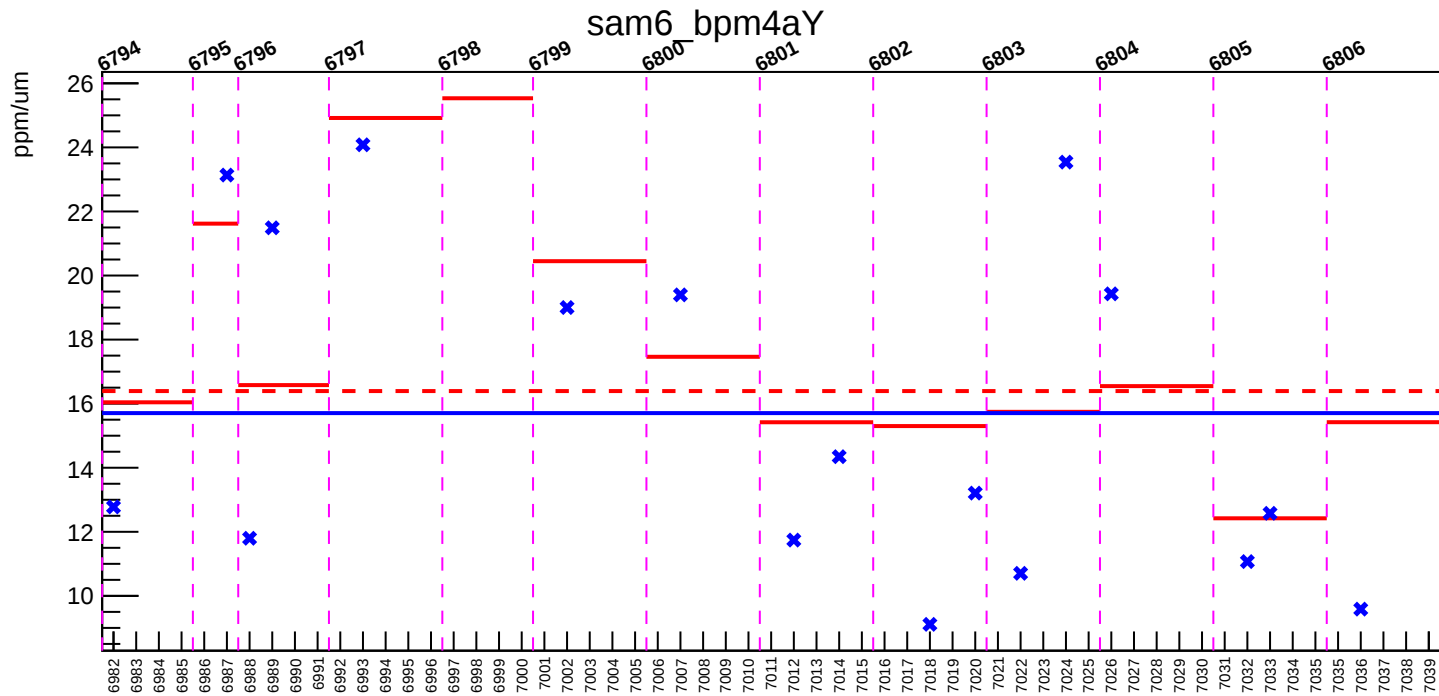


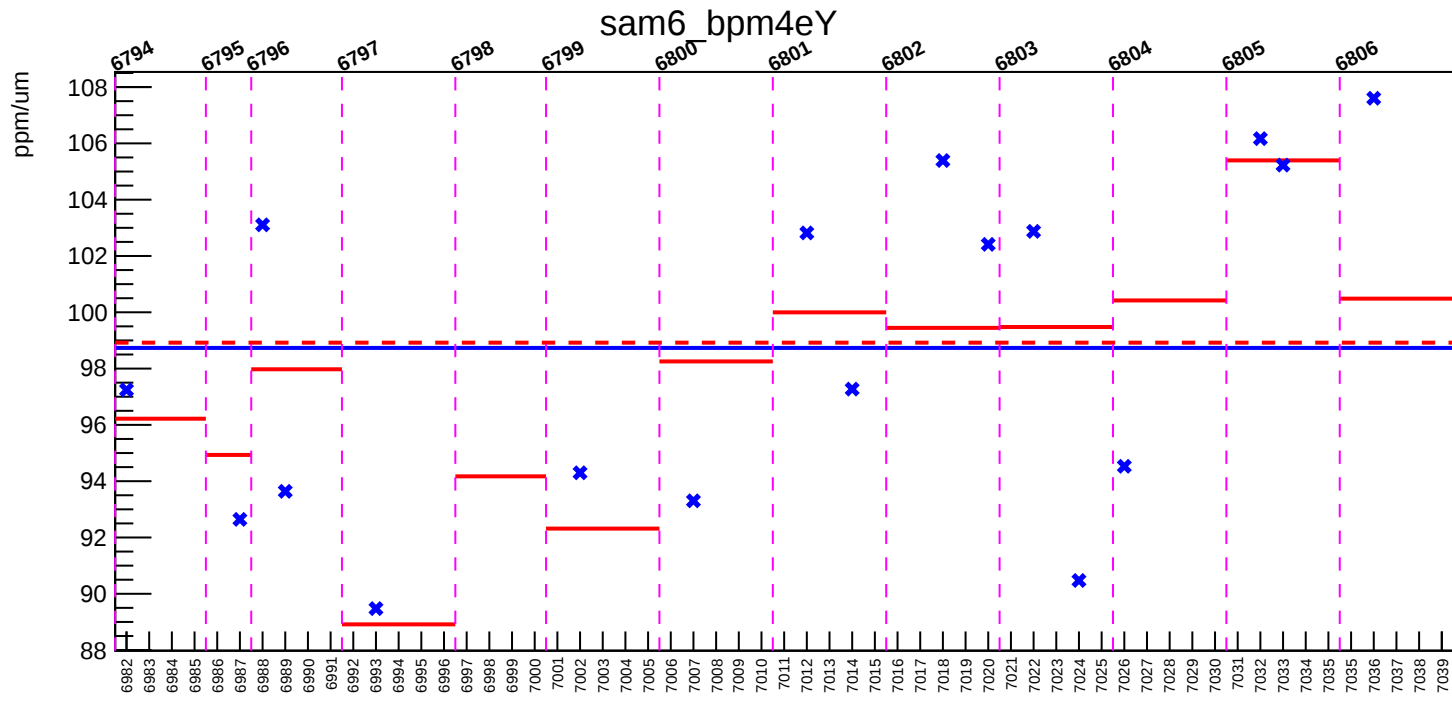
sam5_bpm12X

ppm/ μm 

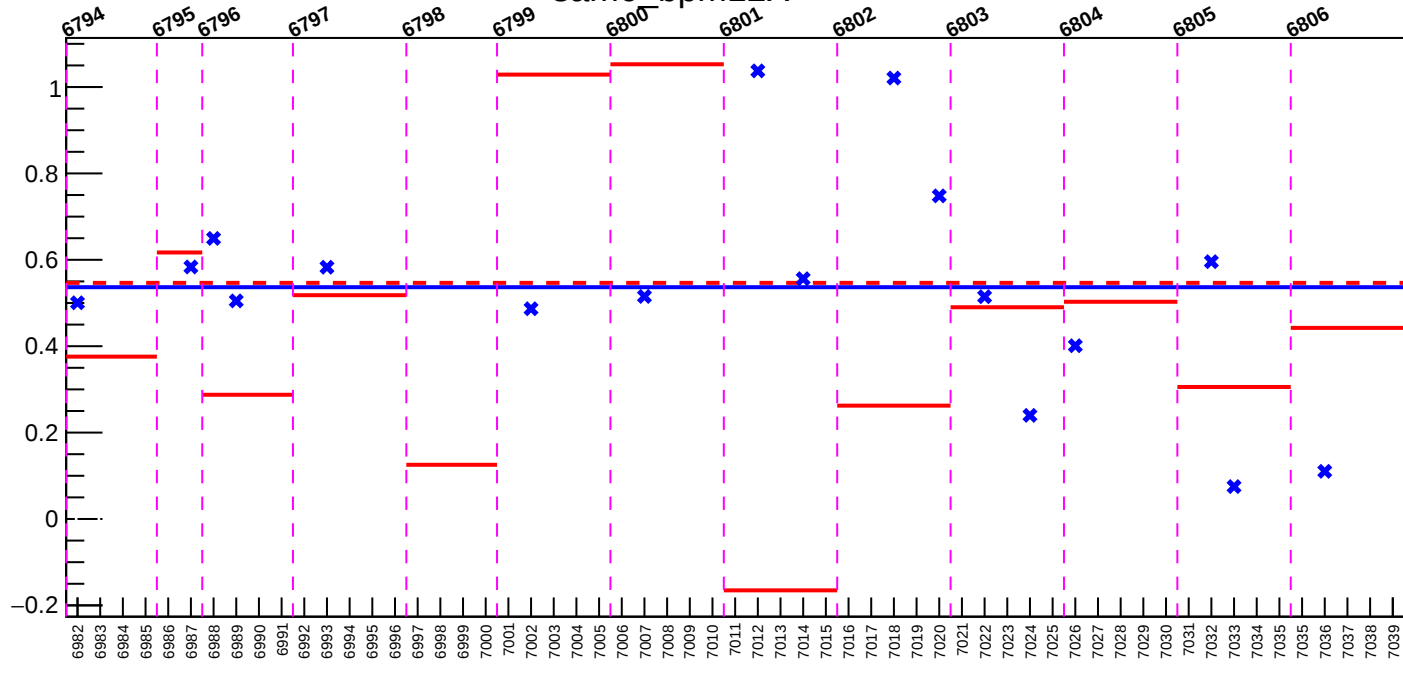


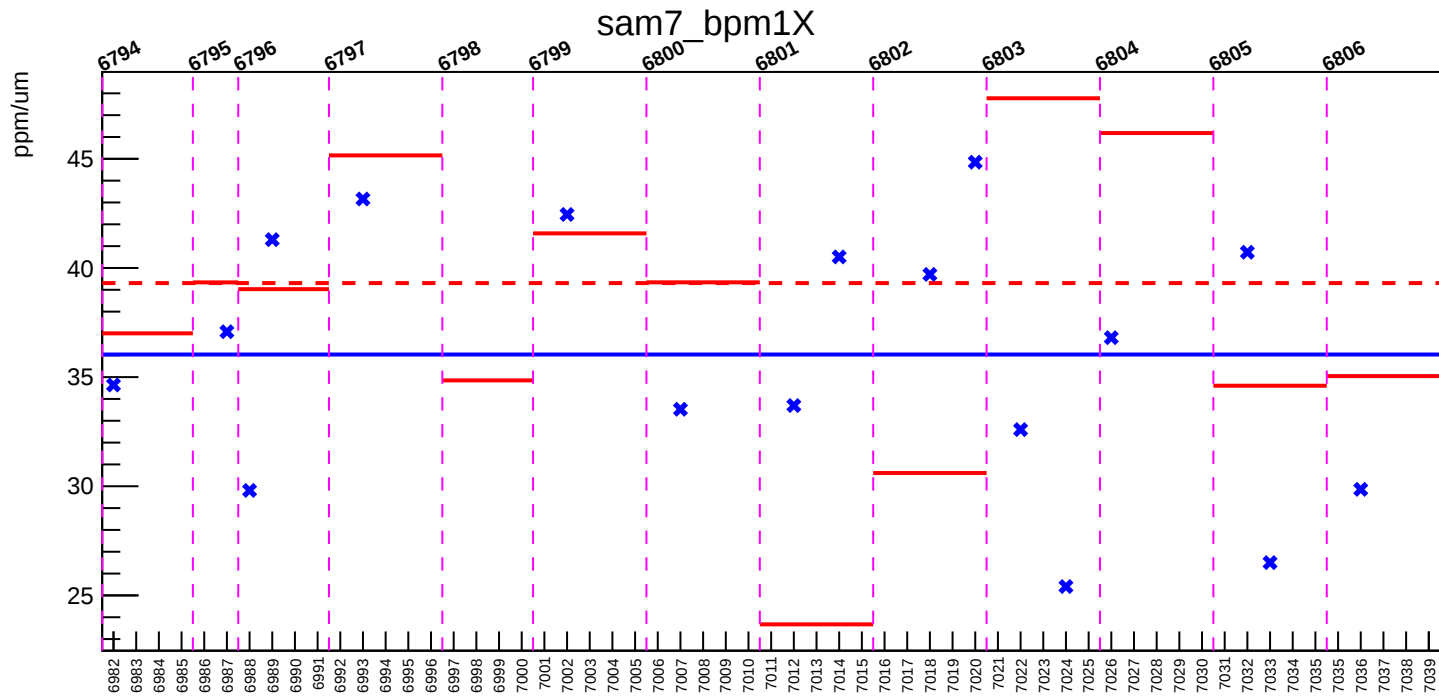




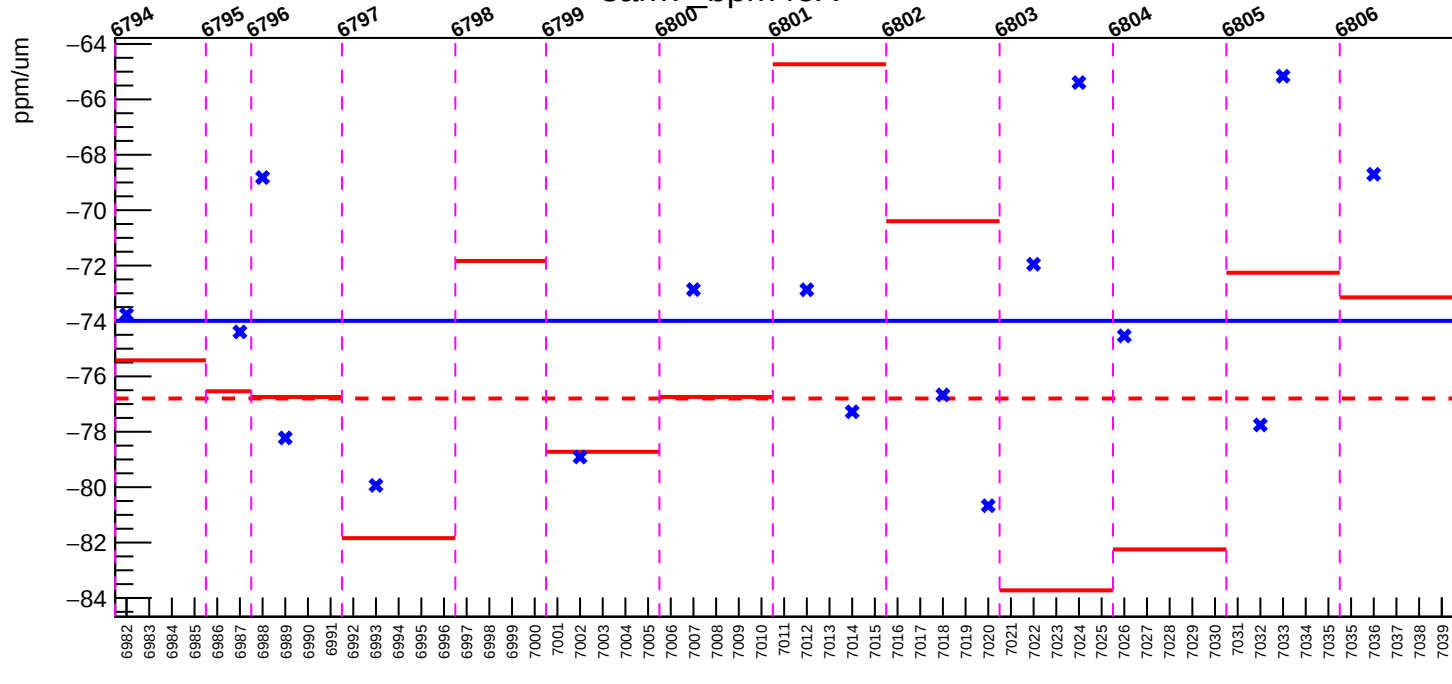


sam6 bpm12X

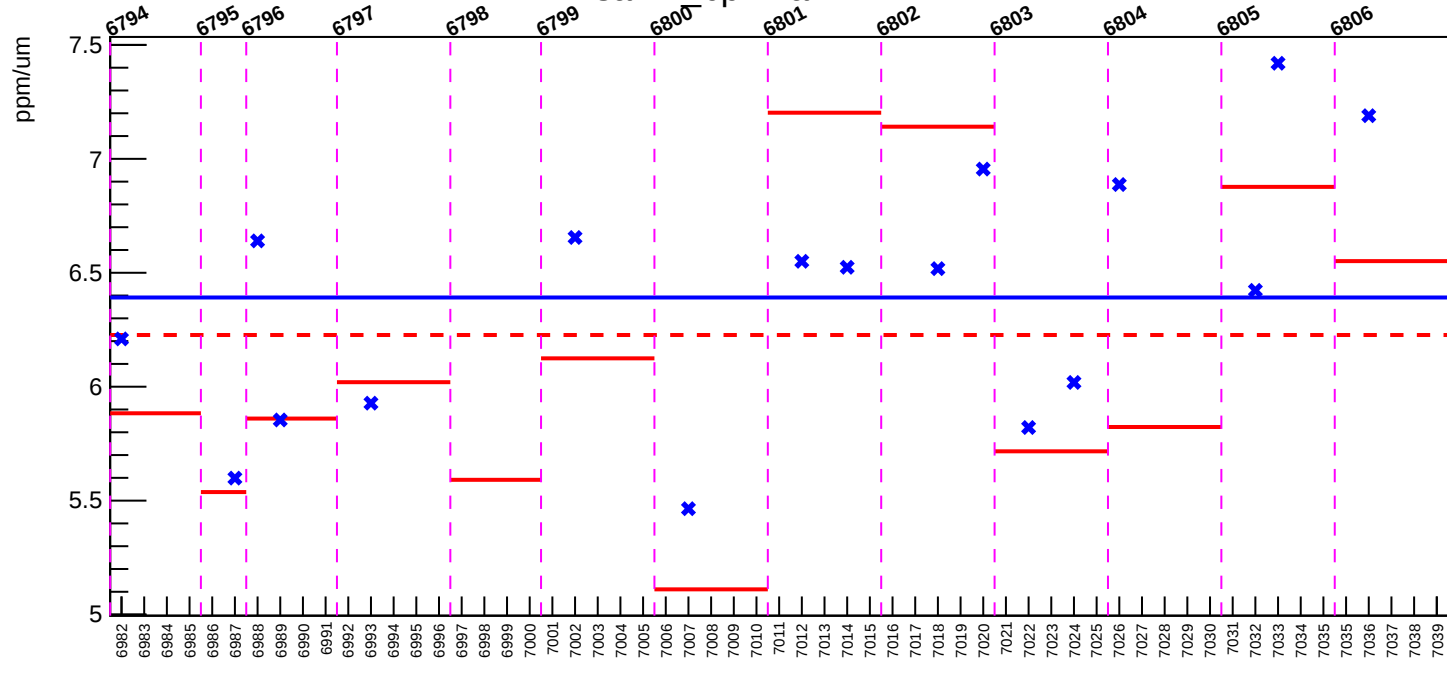
ppm/ μm 



sam7_bpm4eX

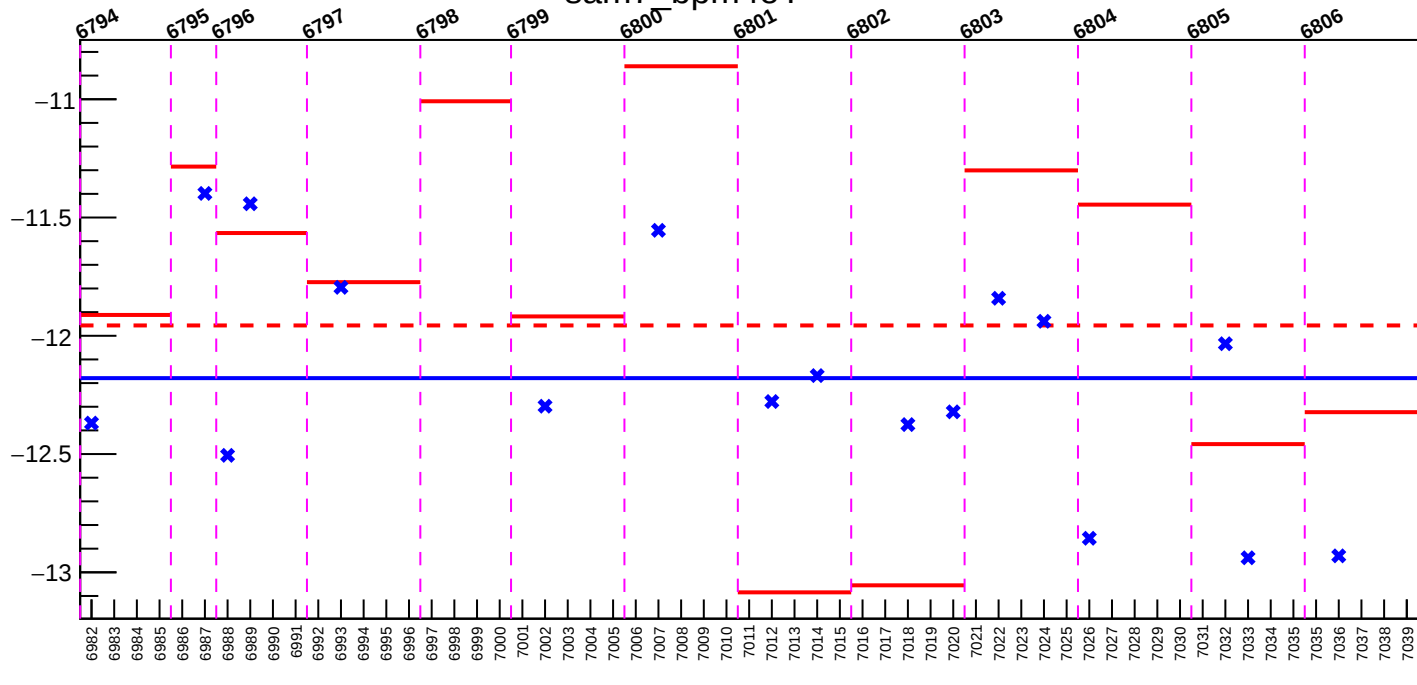


sam7 bpm4aY



sam7 bpm4eY

ppm/um



sam7_bpm12X

ppm/ μm 0.6
0.5
0.4
0.3
0.2
0.1

6794

6795

6796

6797

6798

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6800

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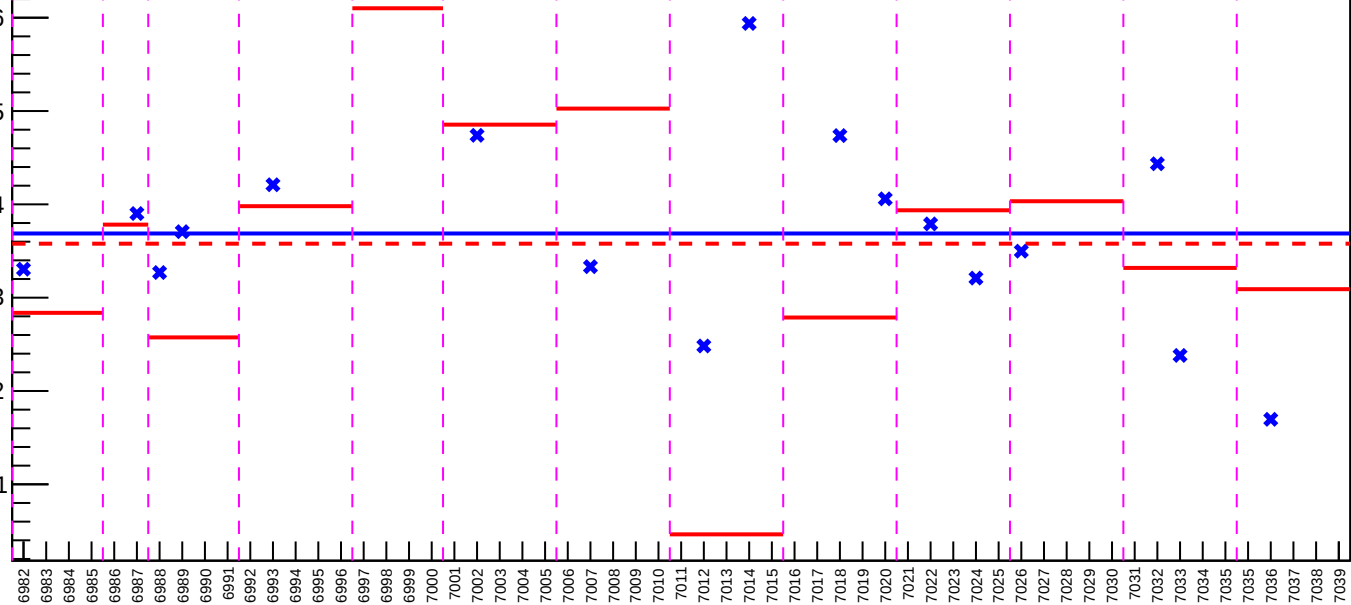
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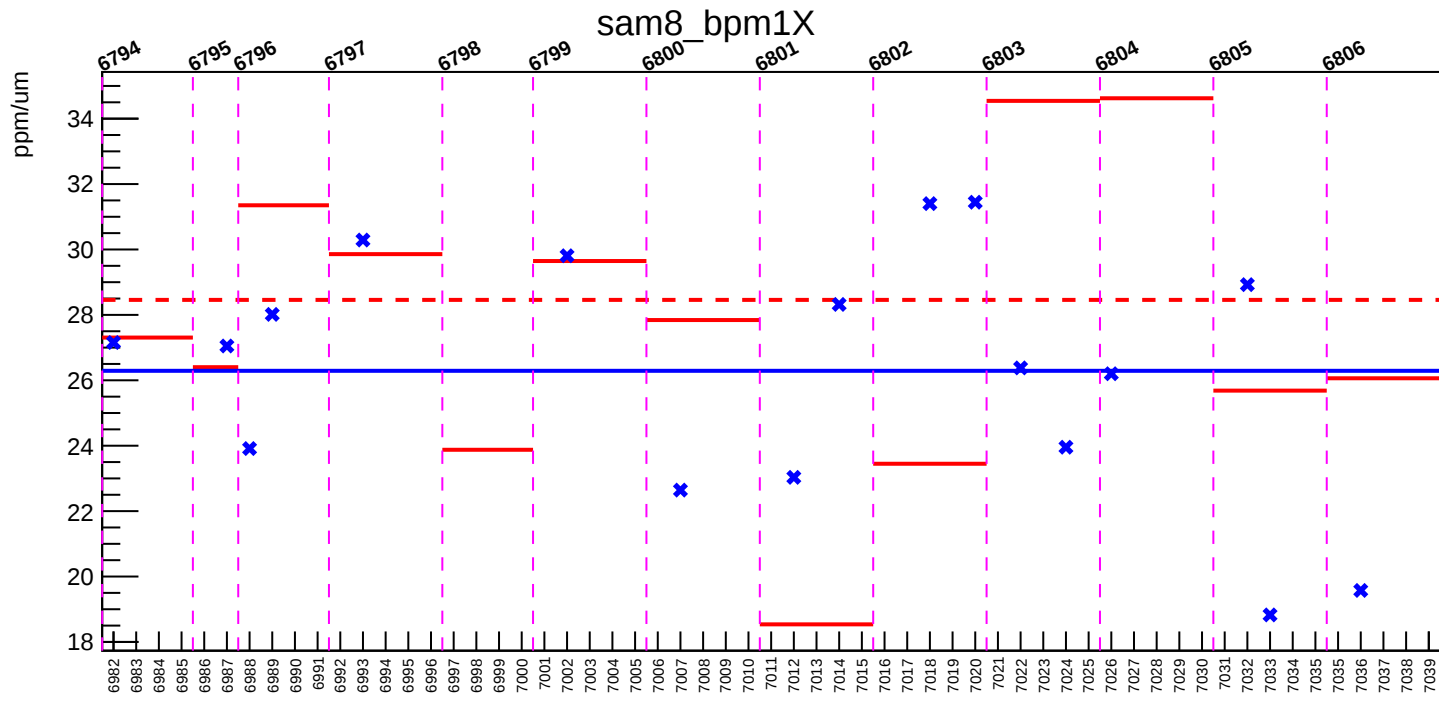
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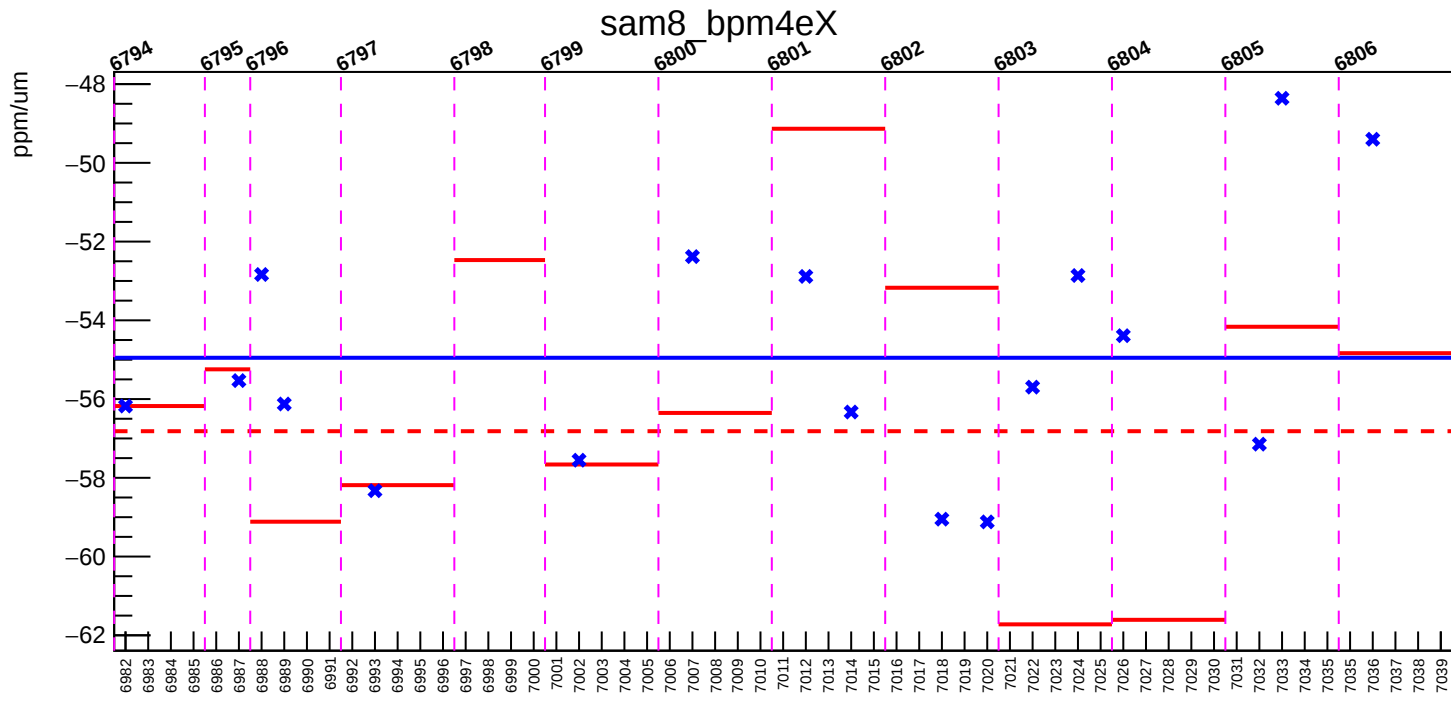
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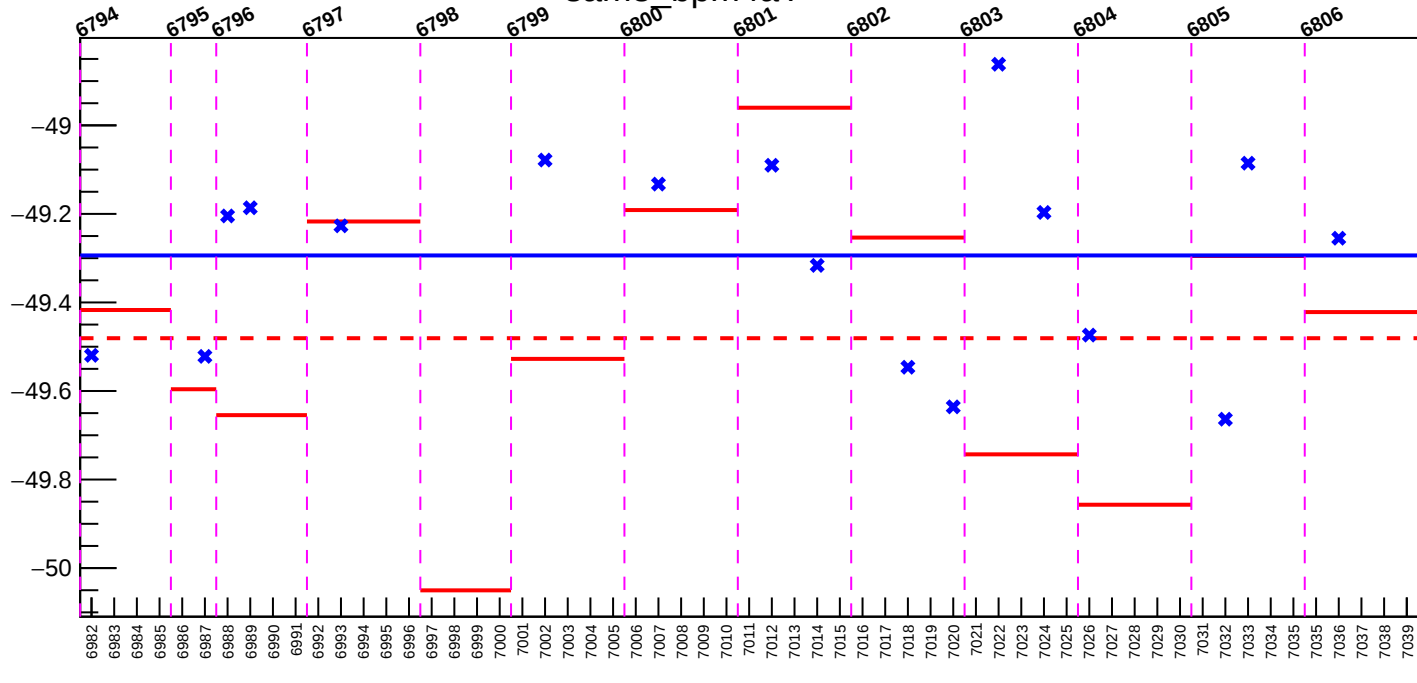


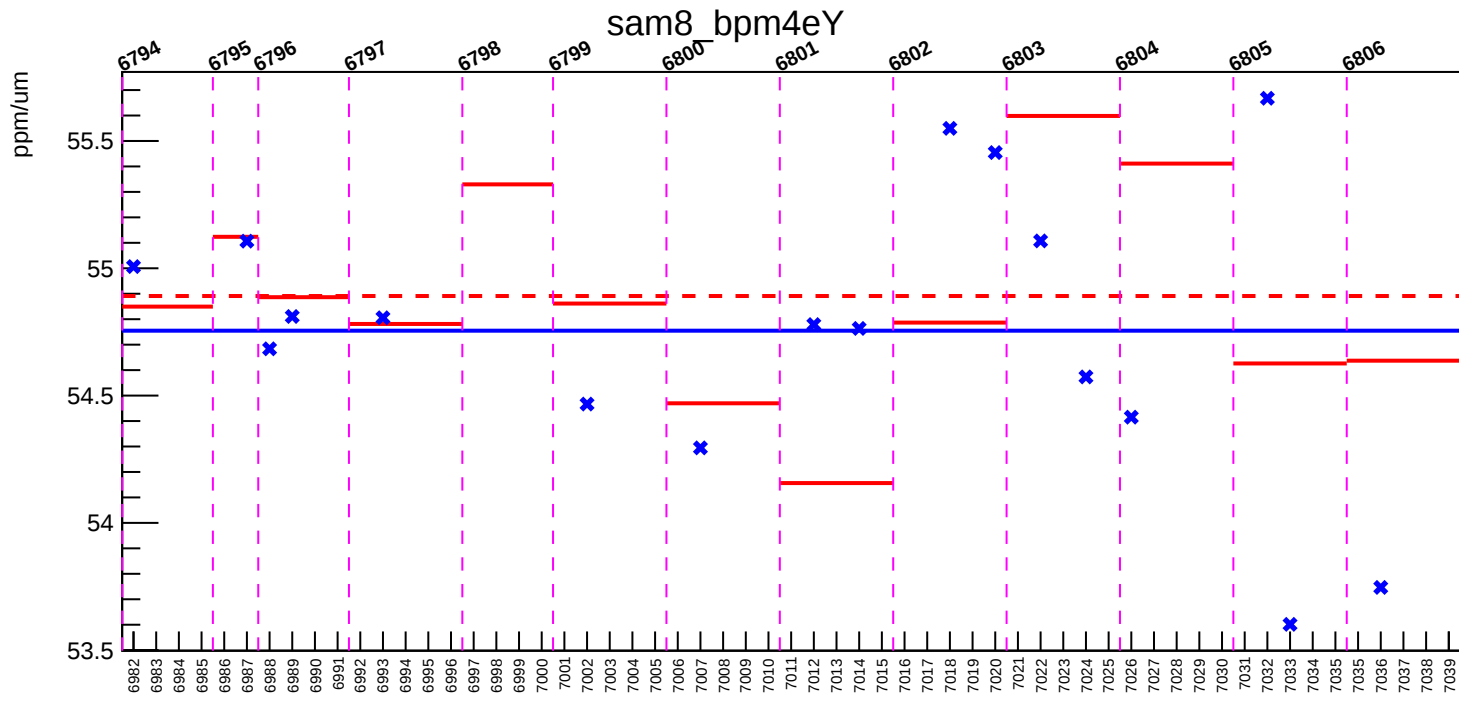




sam8 bpm4aY

ppm/um





sam8 bpm12X

