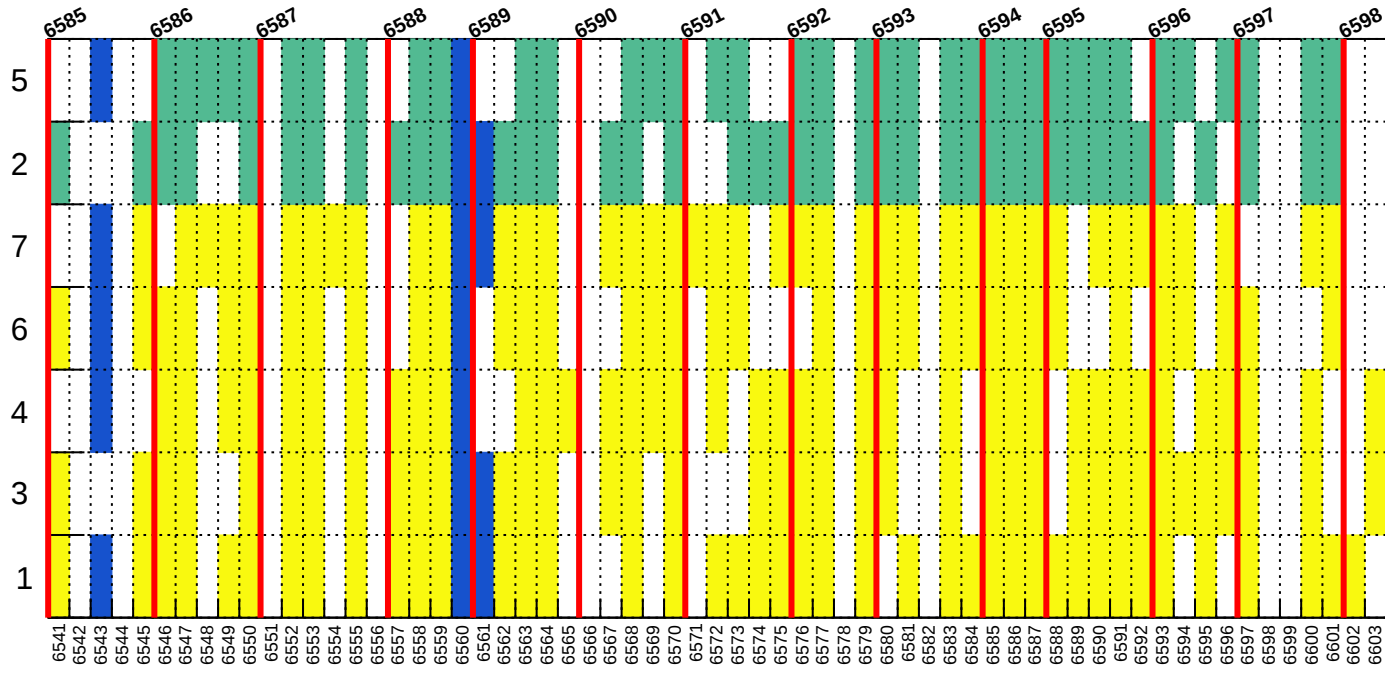
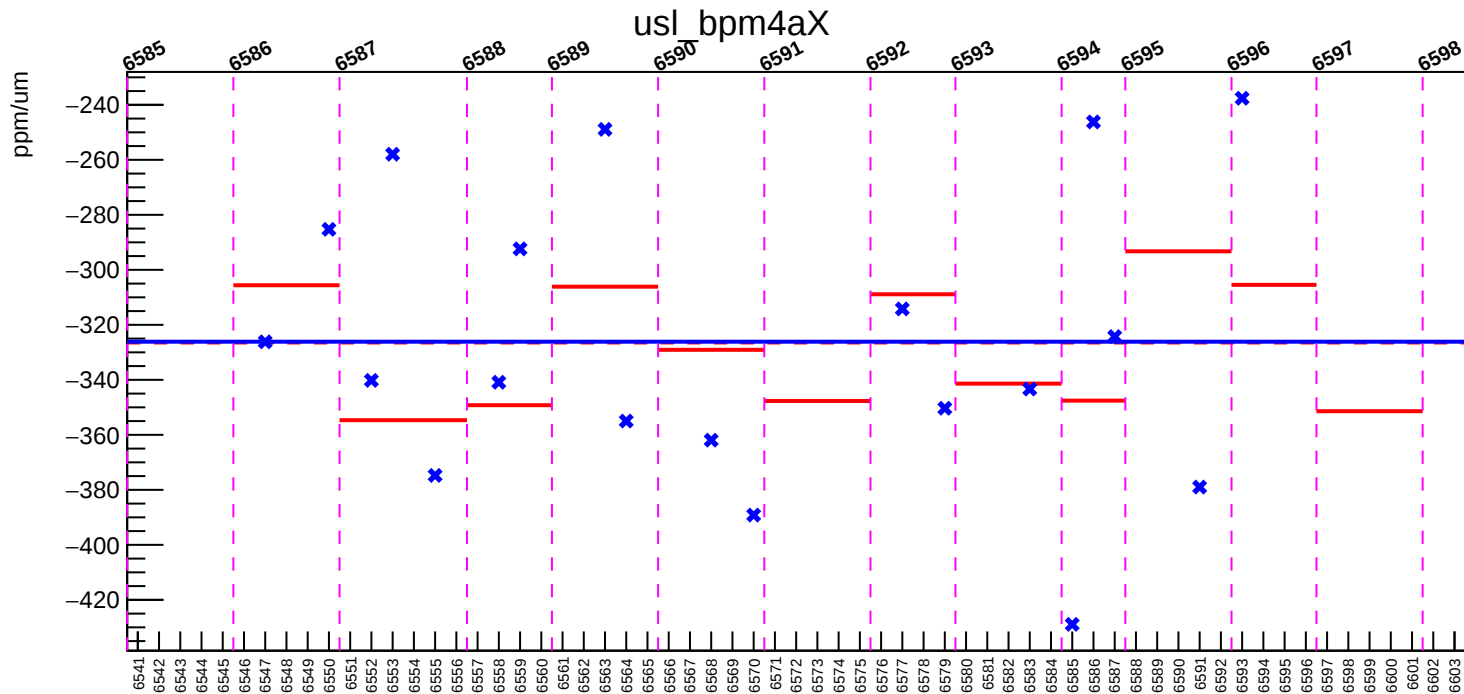
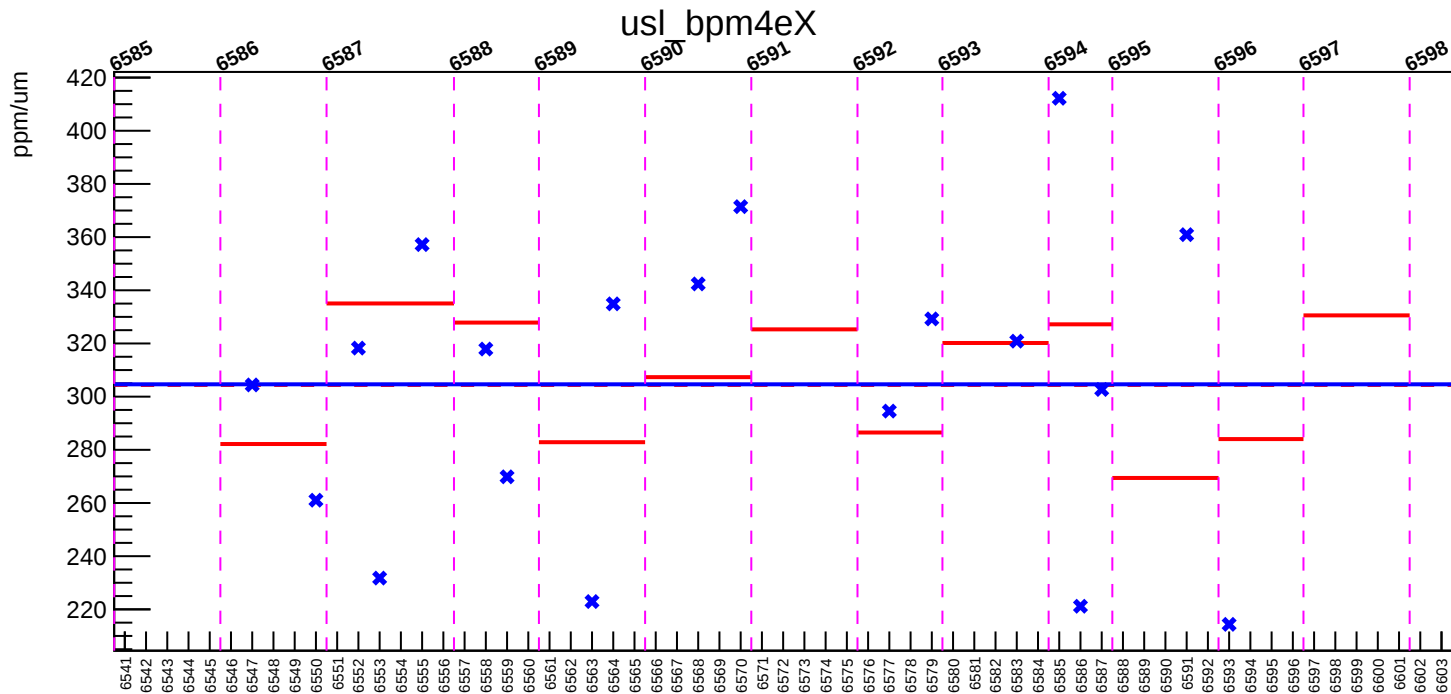
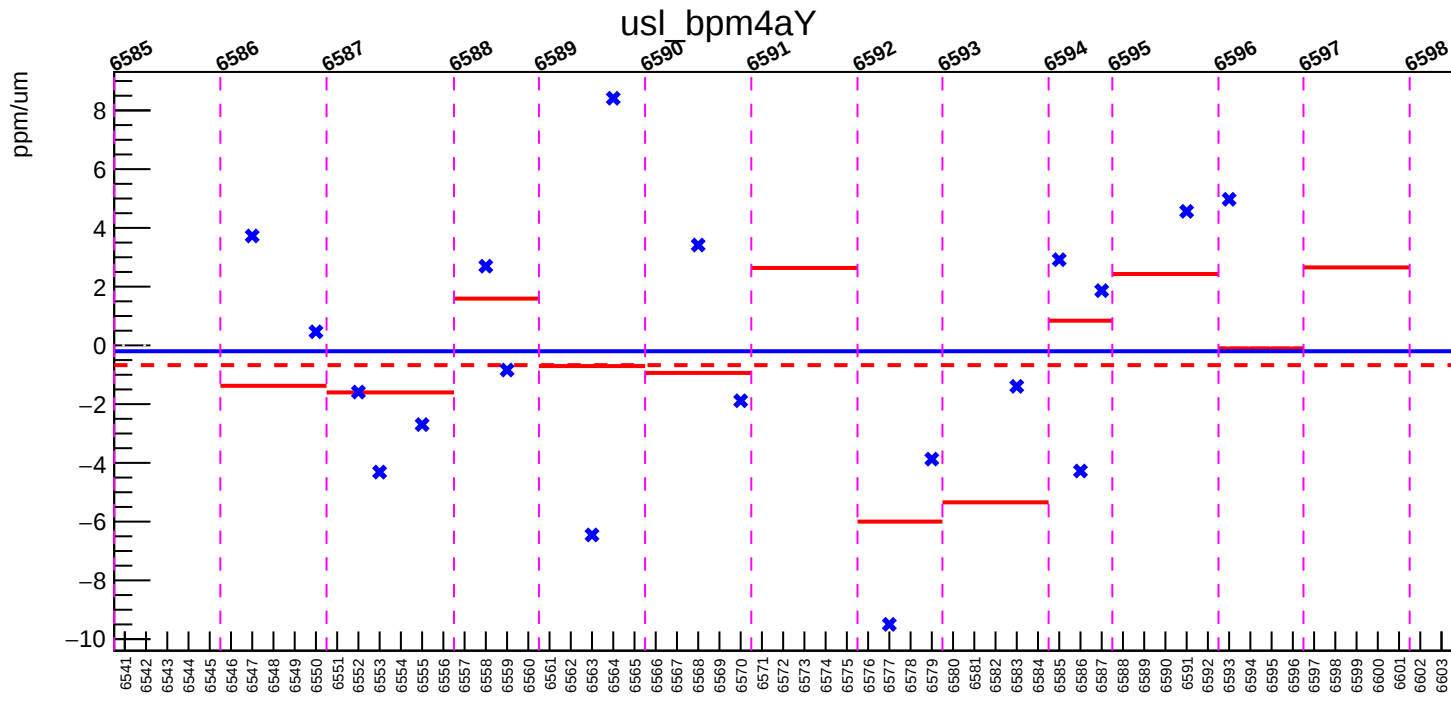
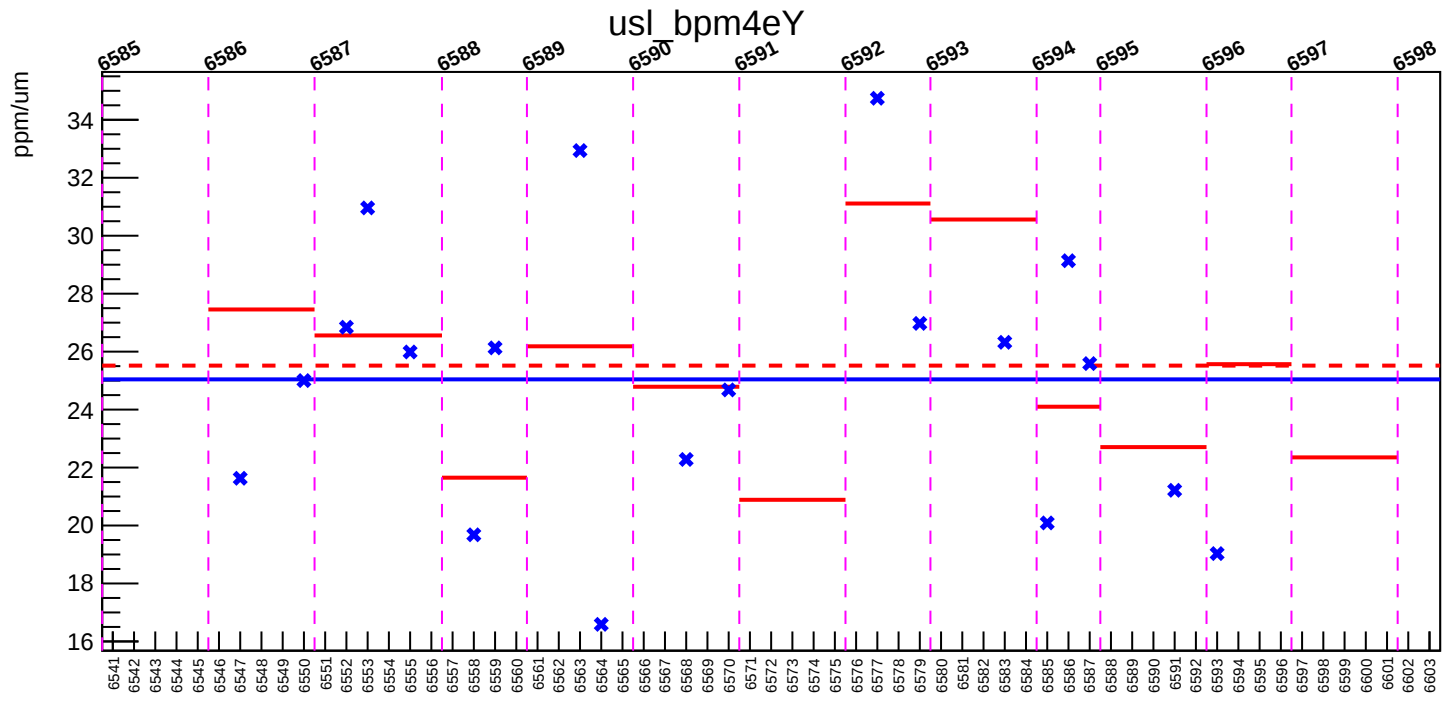


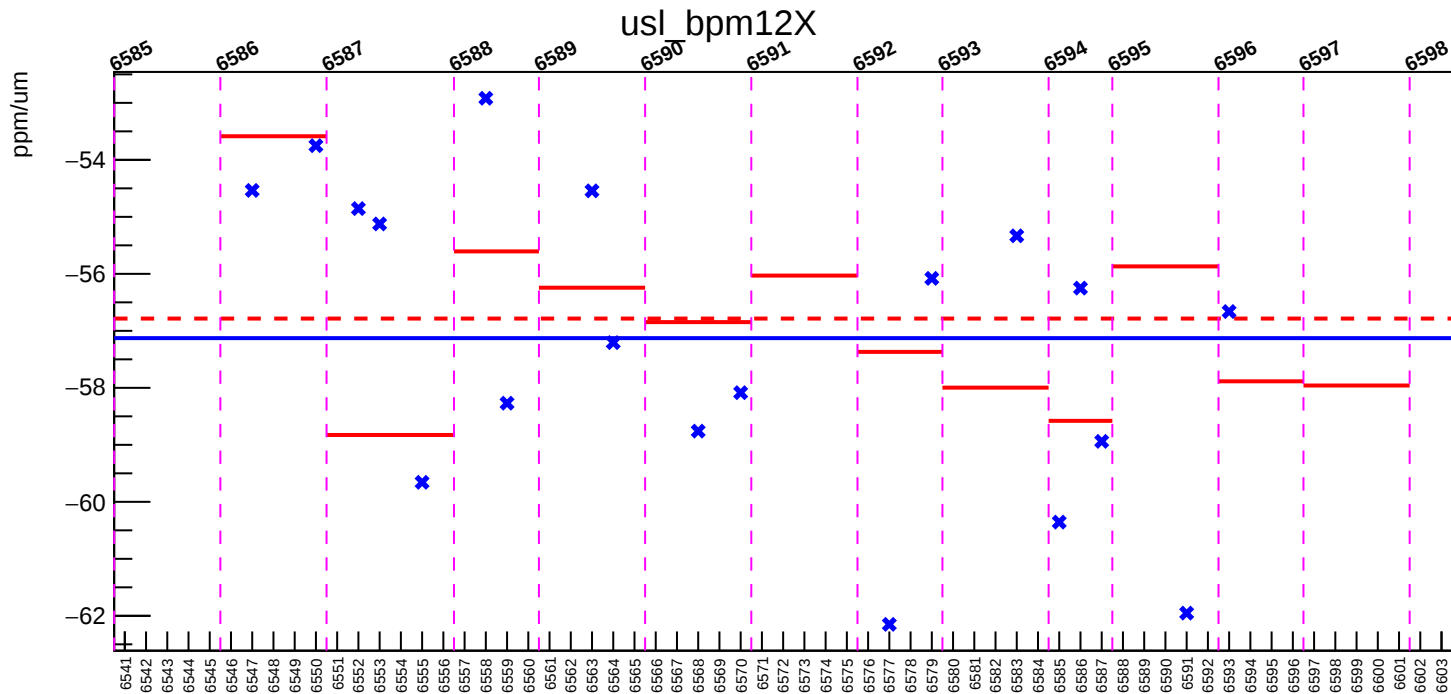






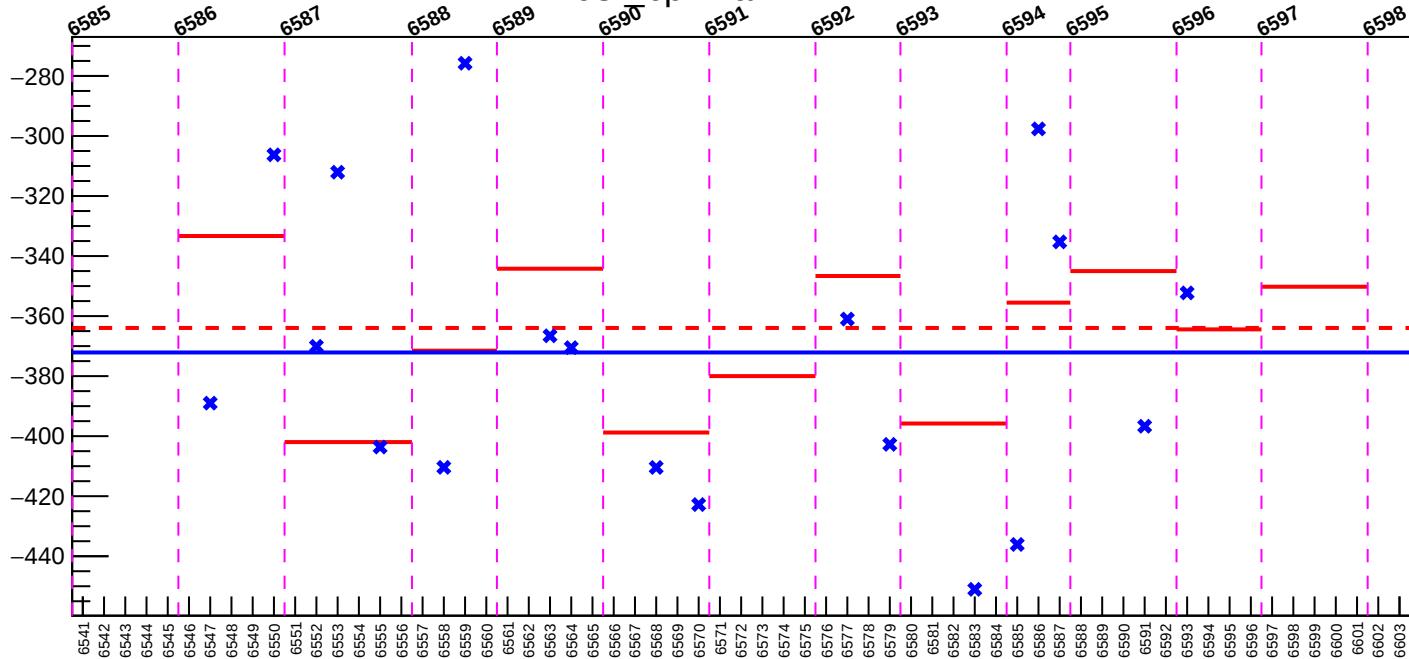


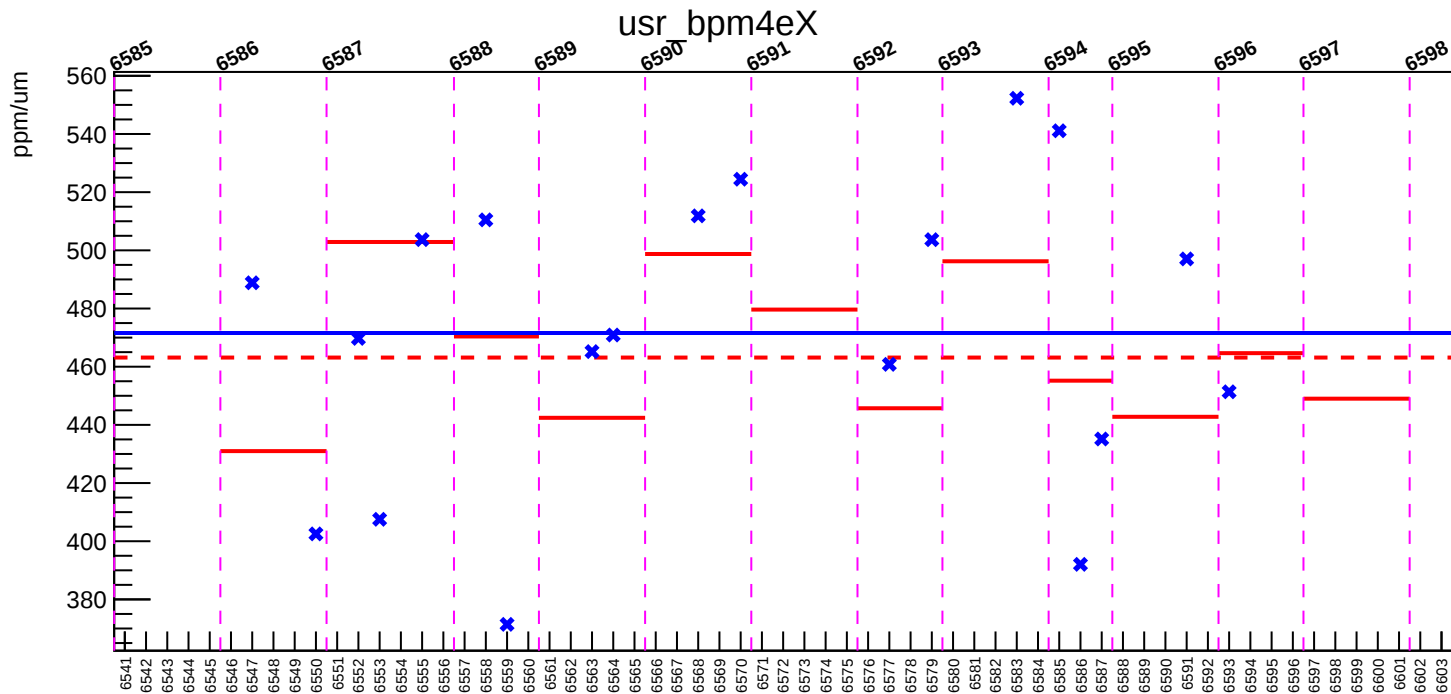


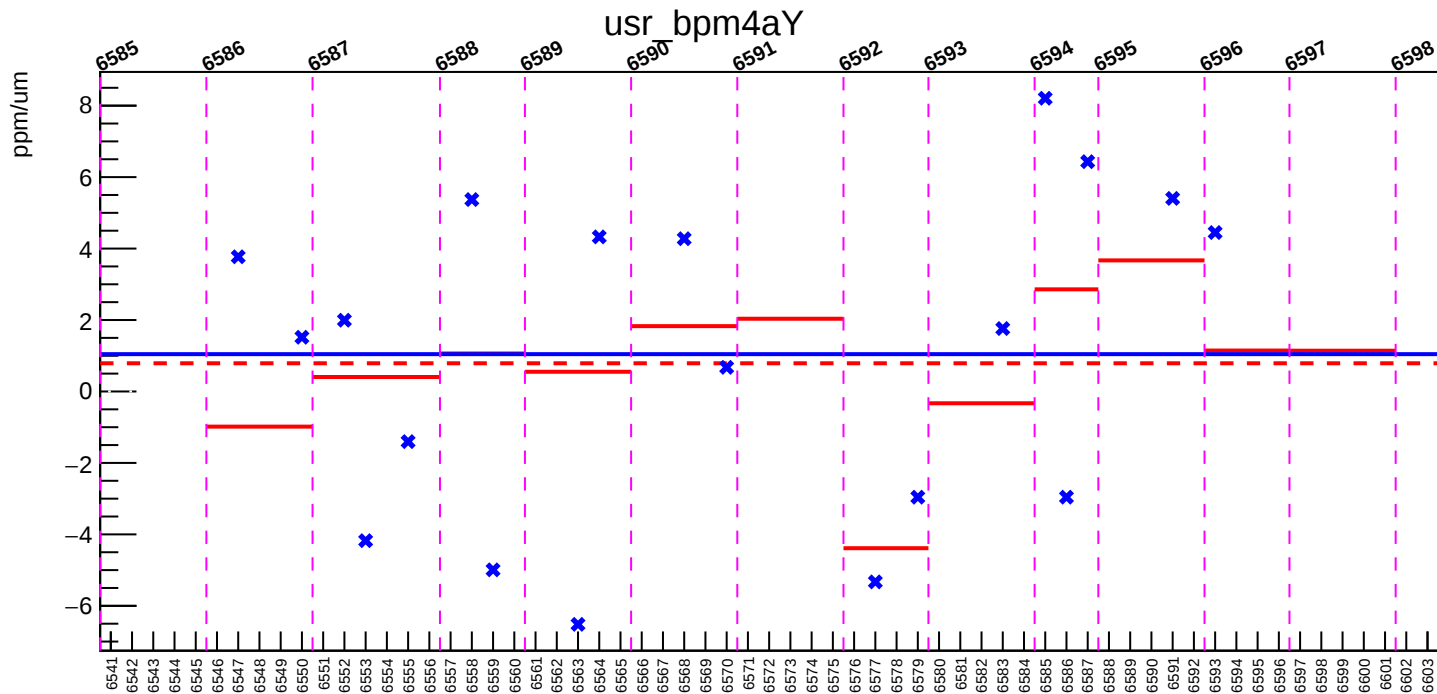


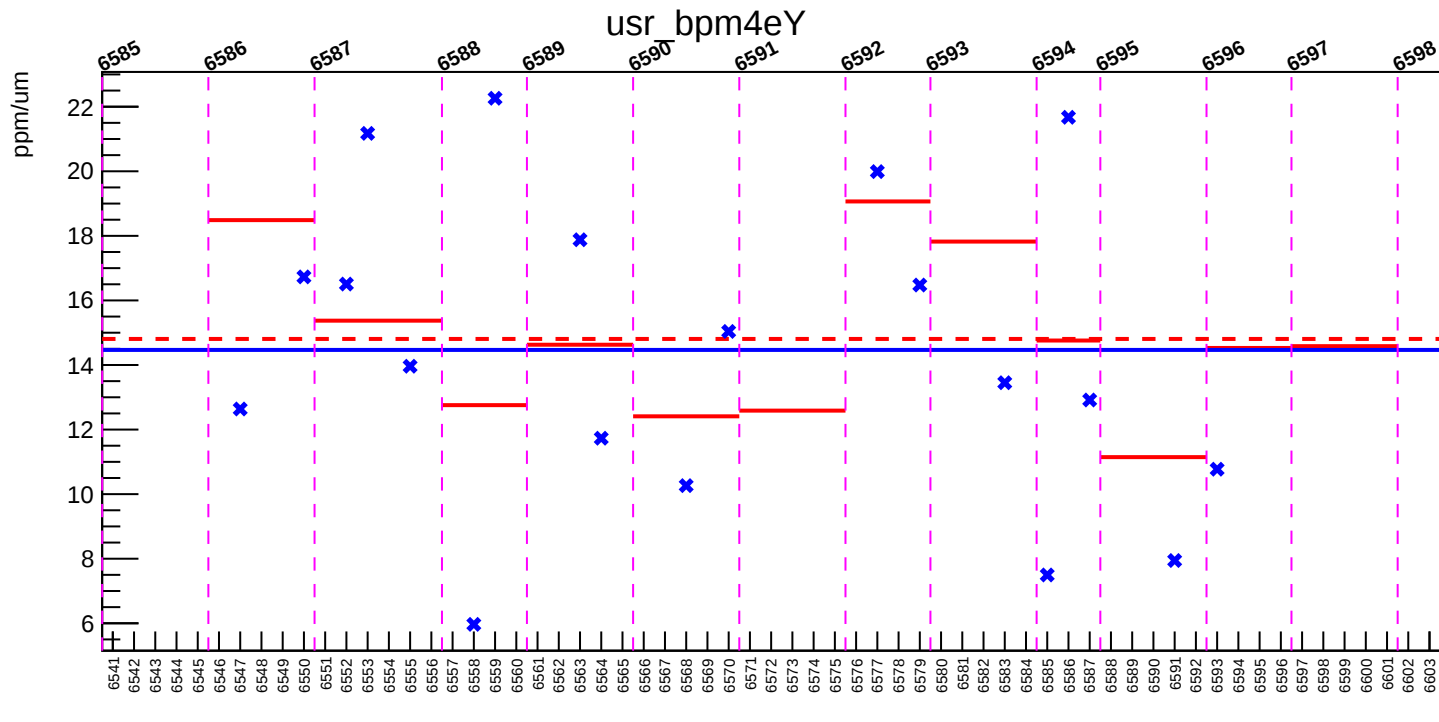
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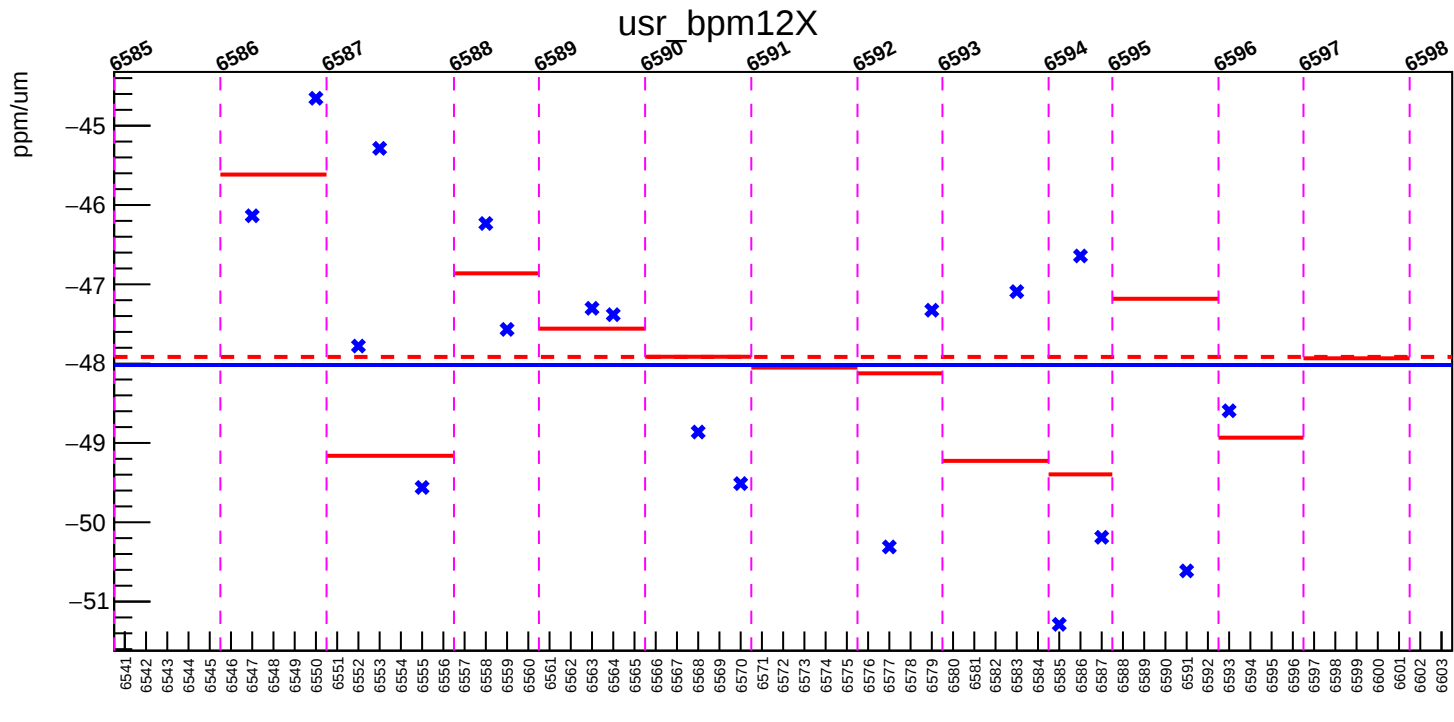
ppm/ μm

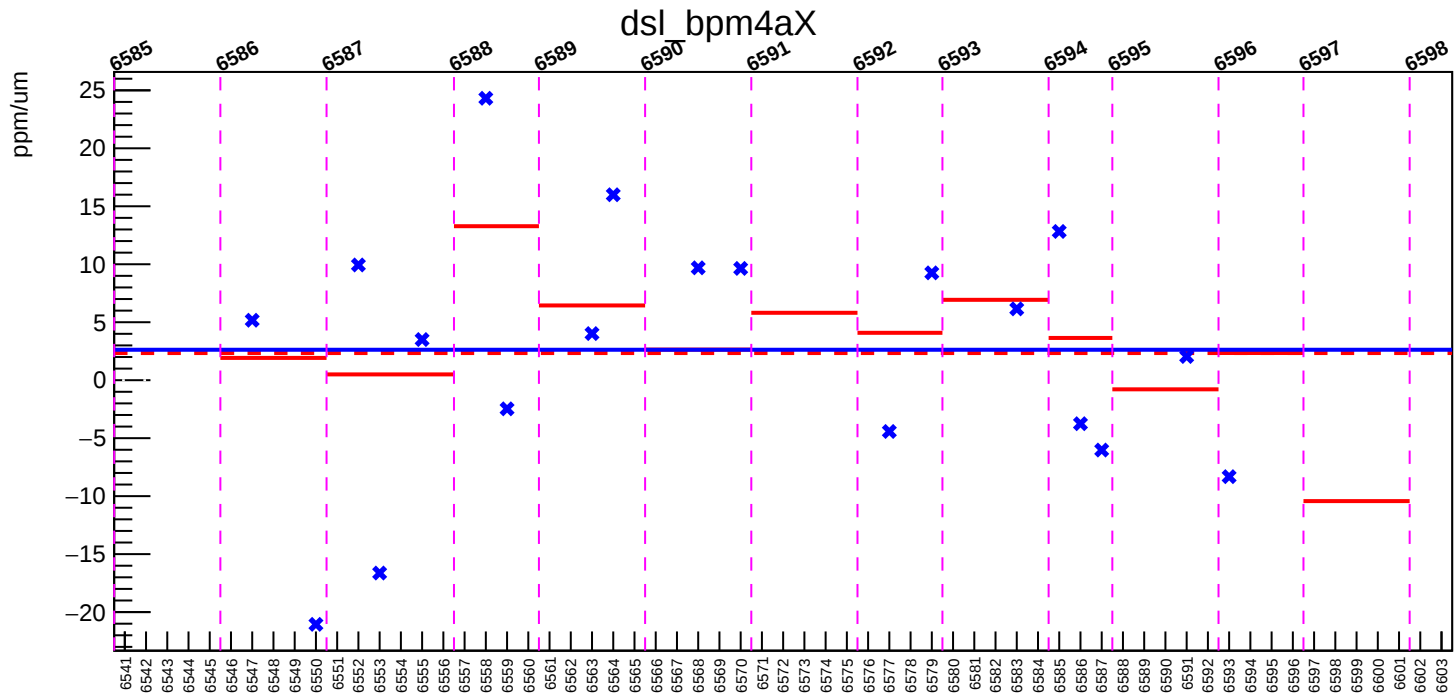


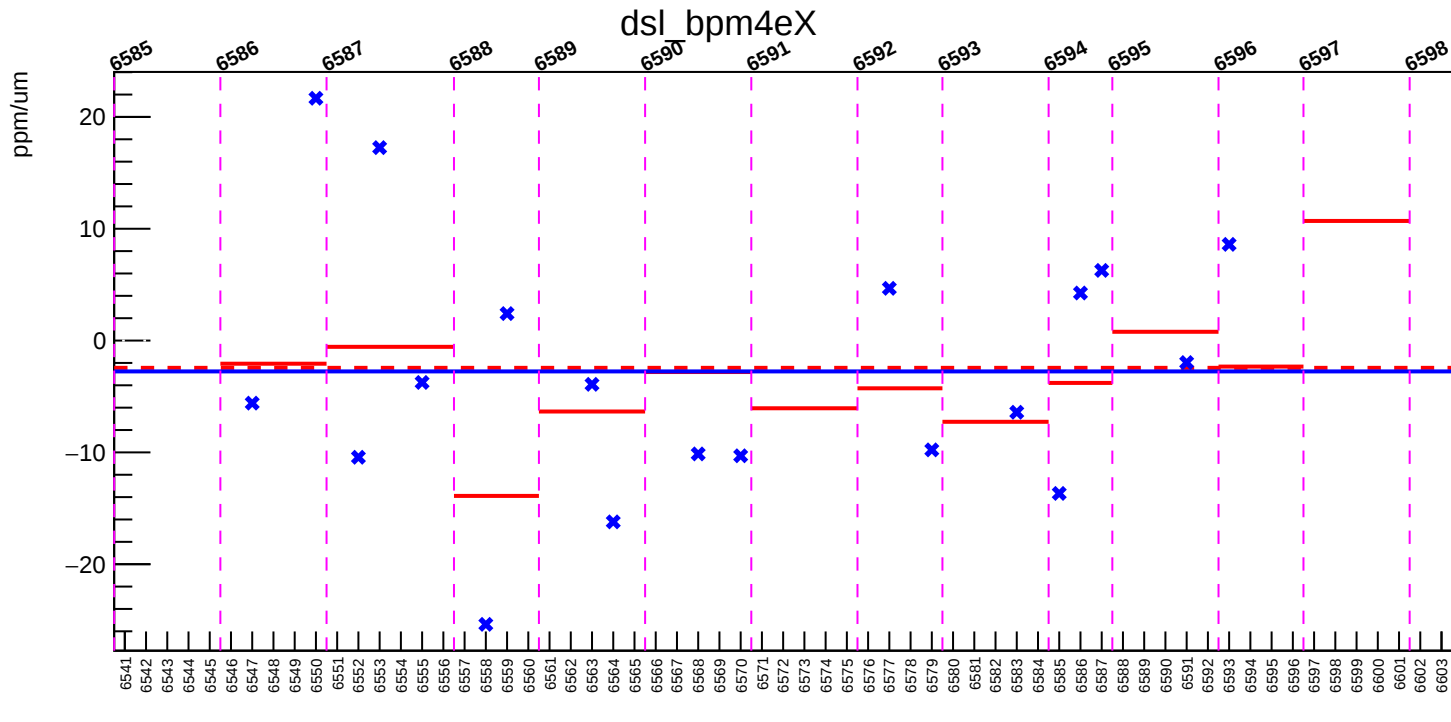


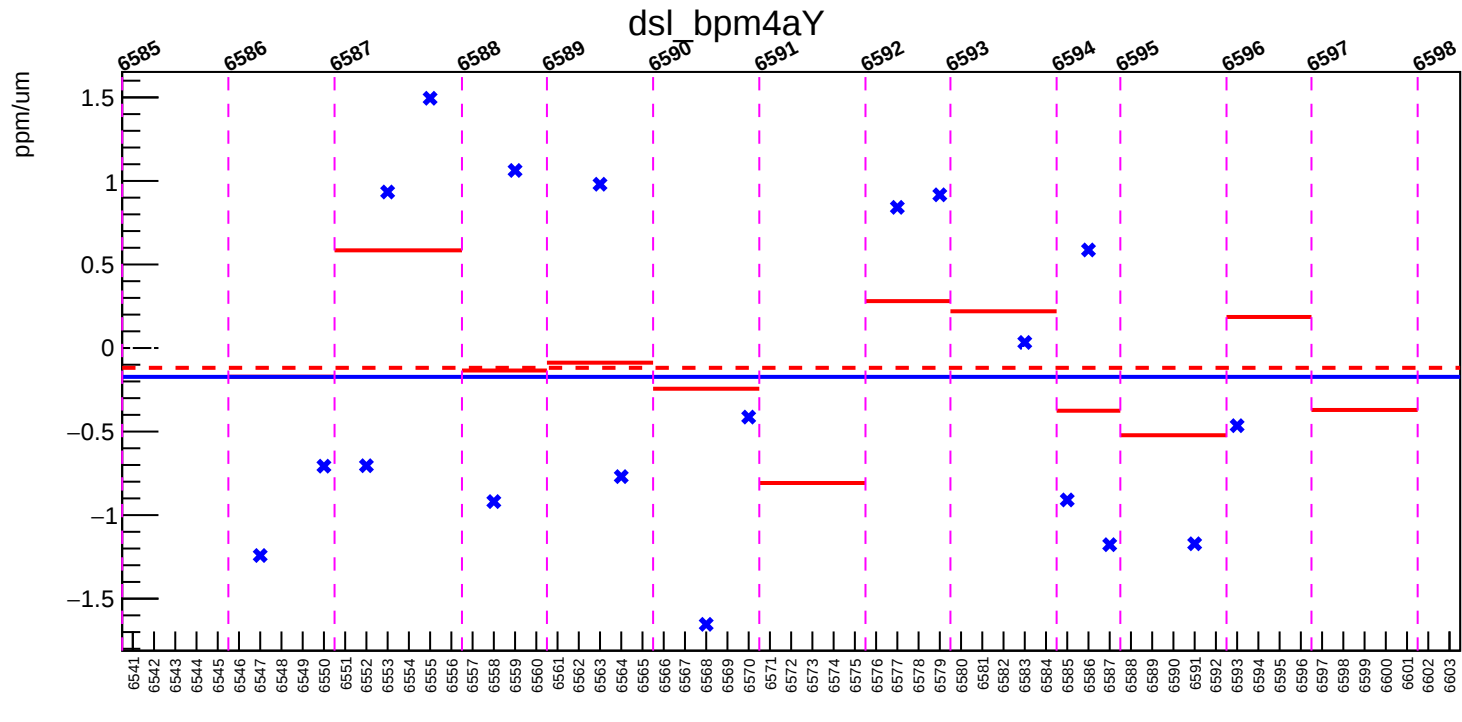


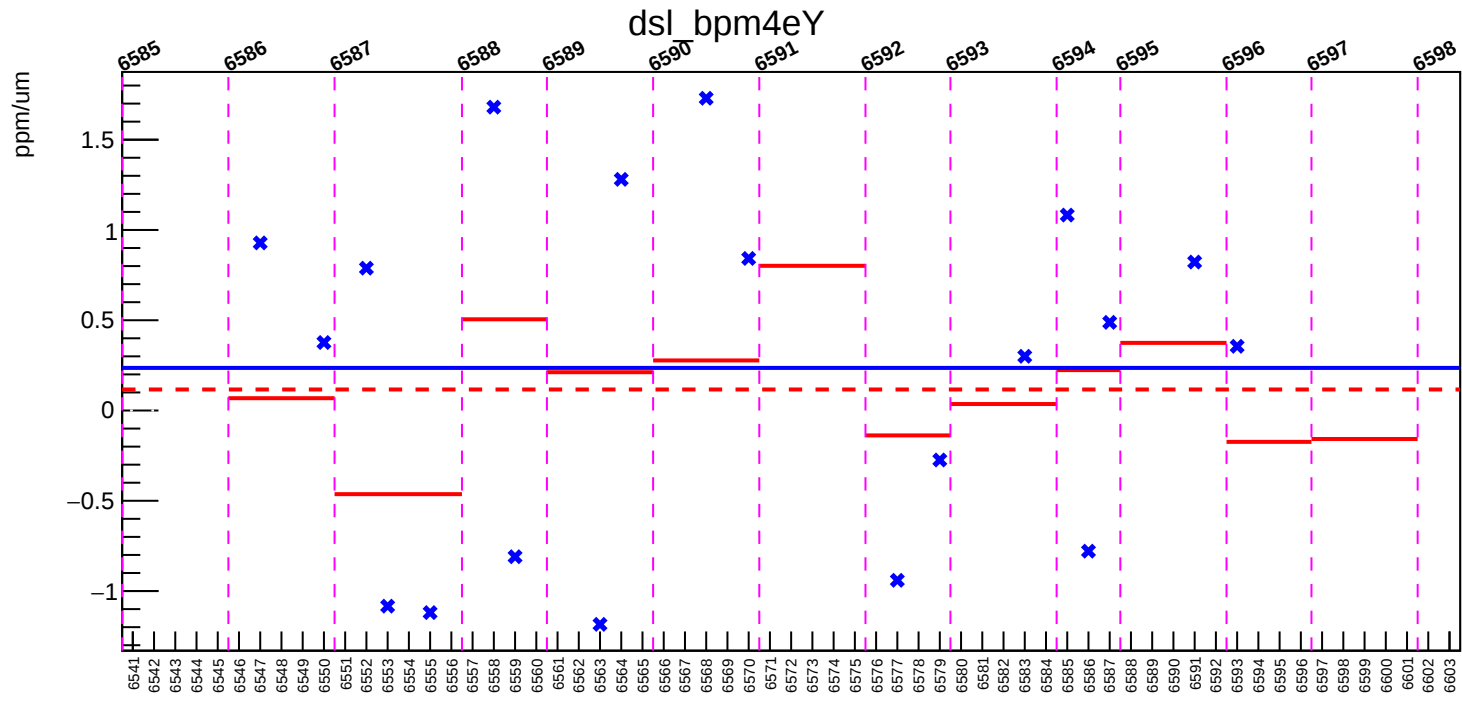




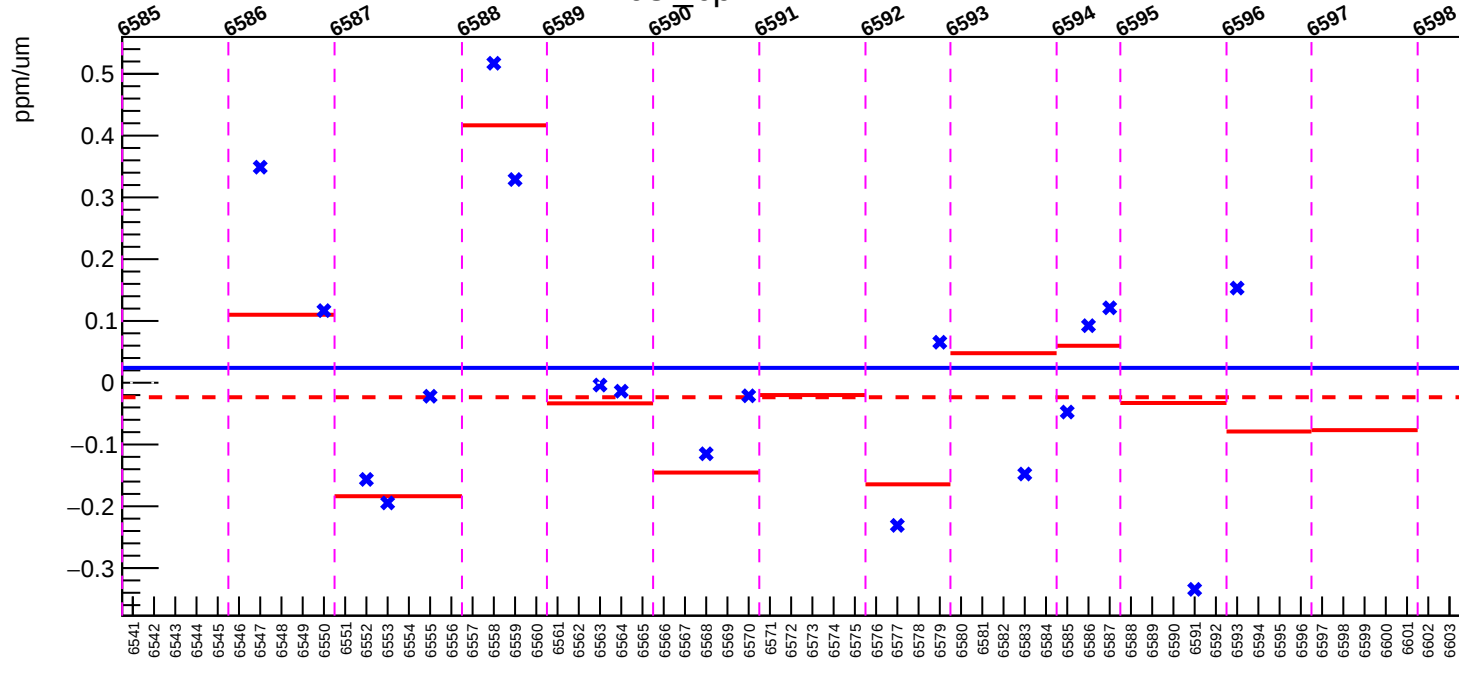


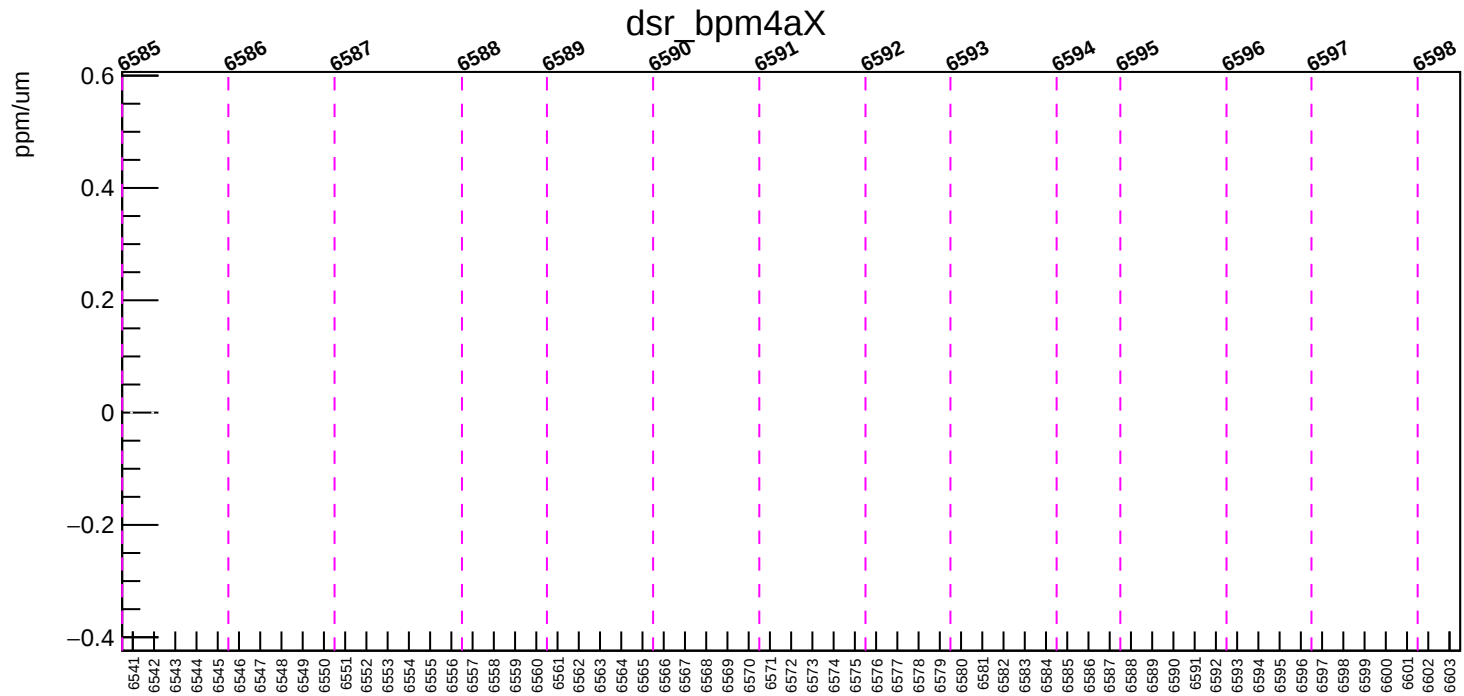


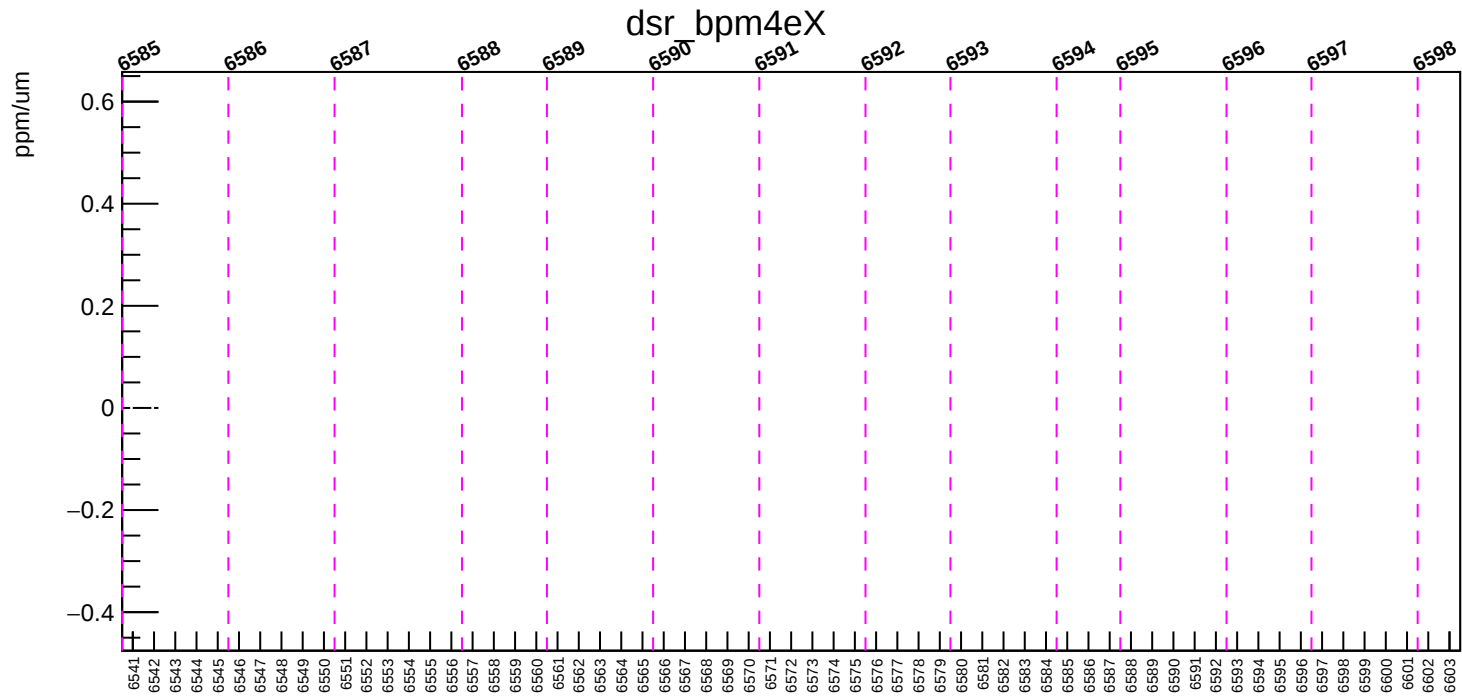


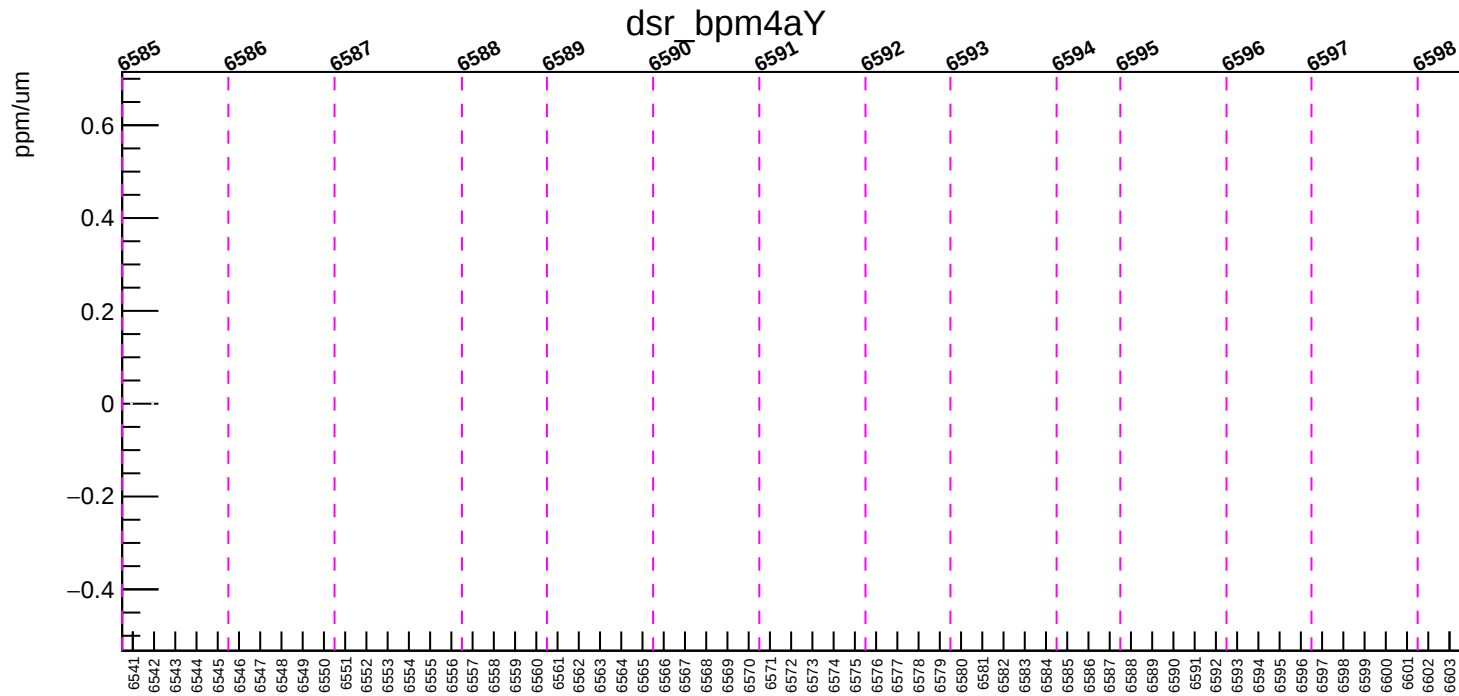


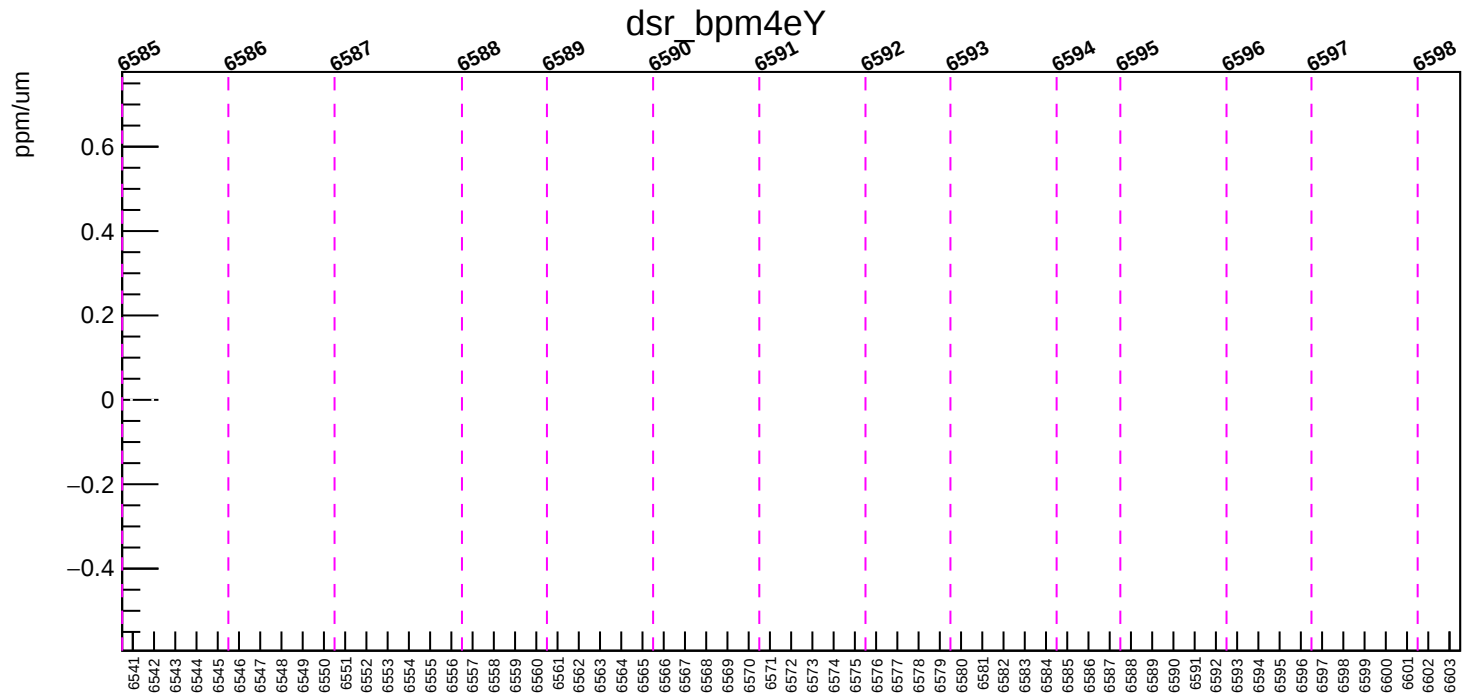
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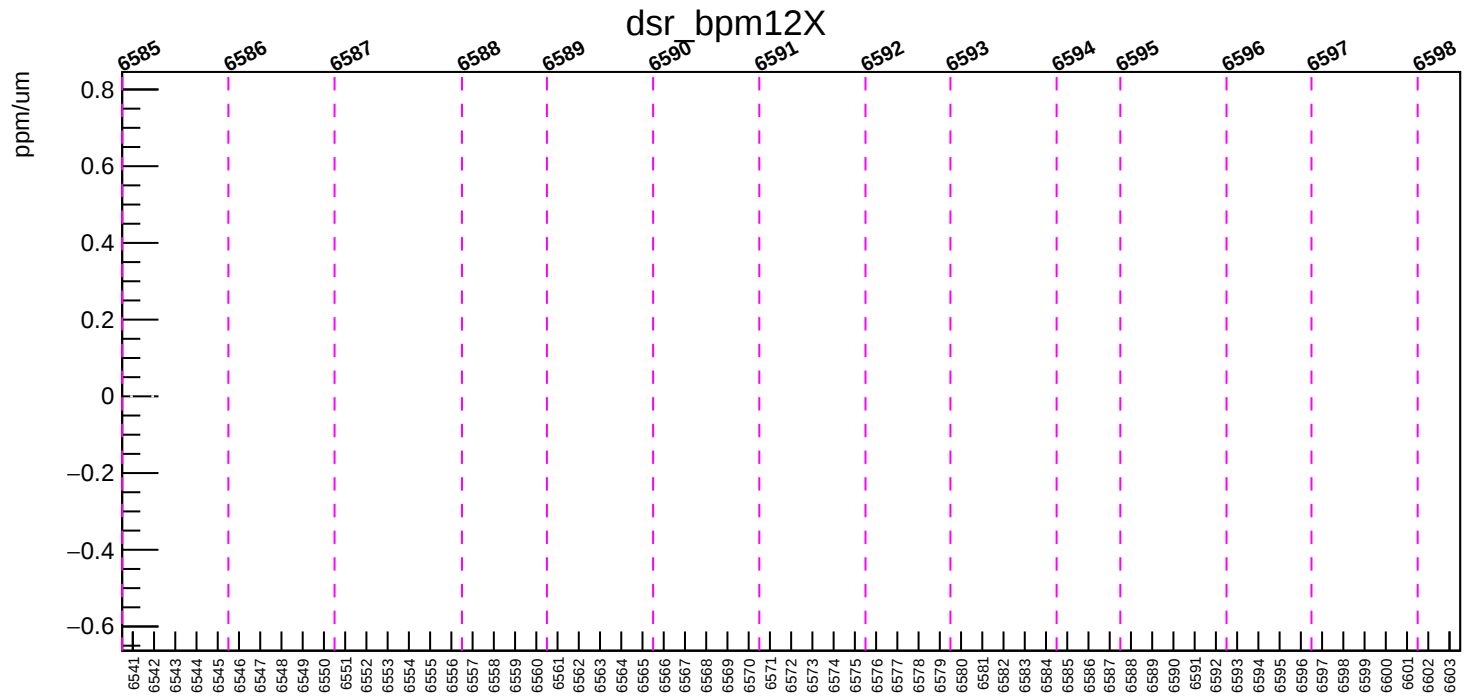




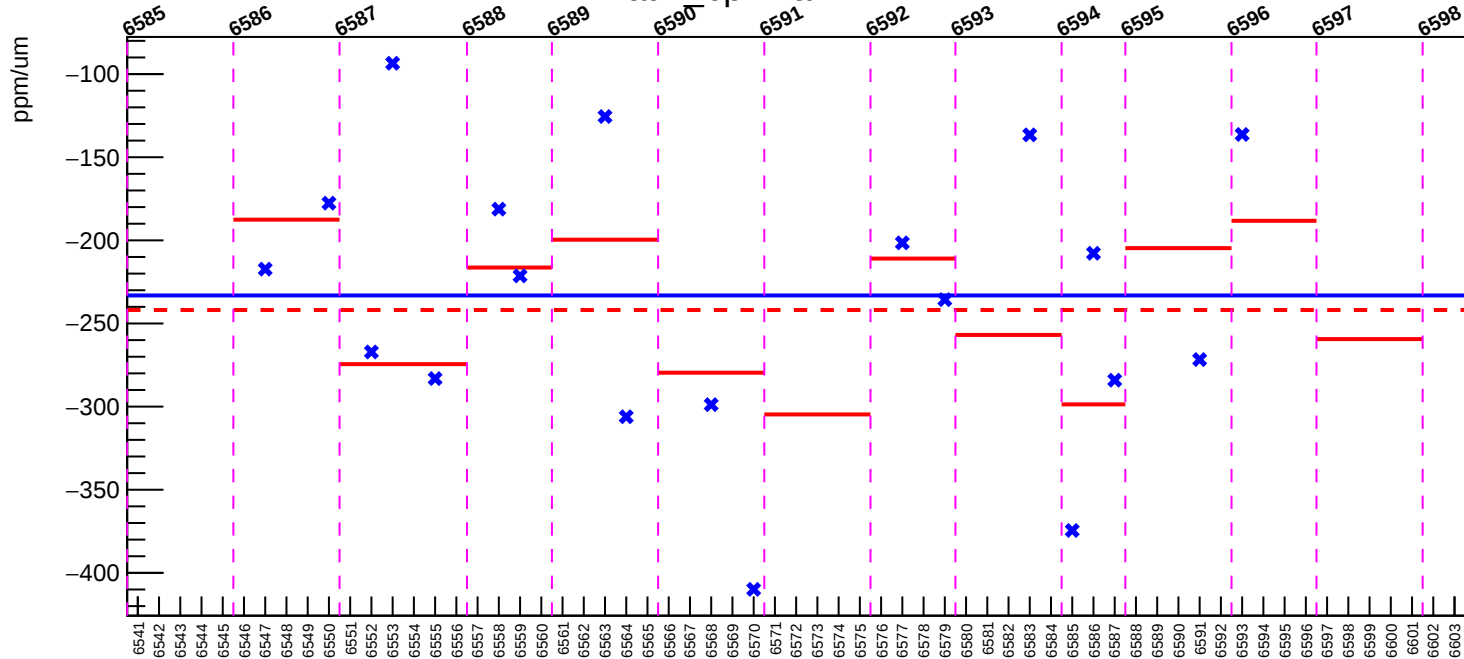


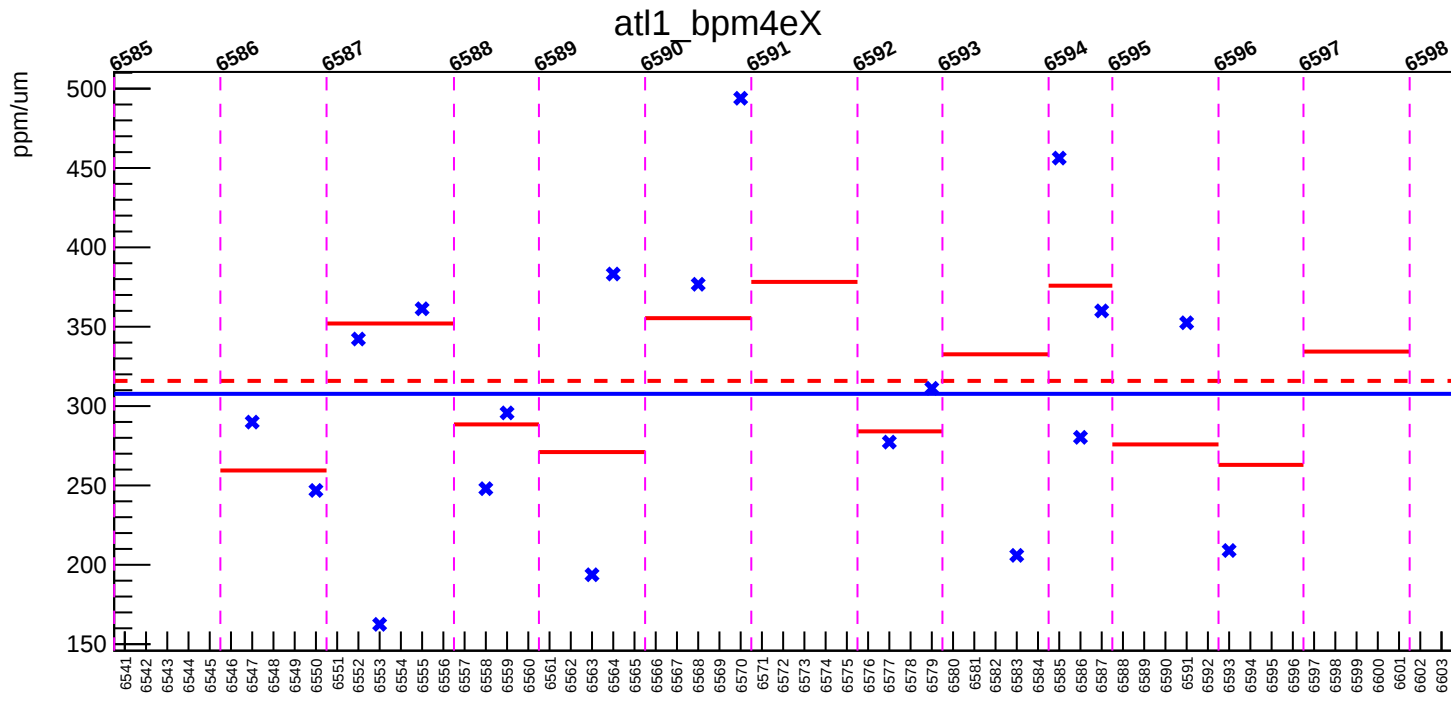


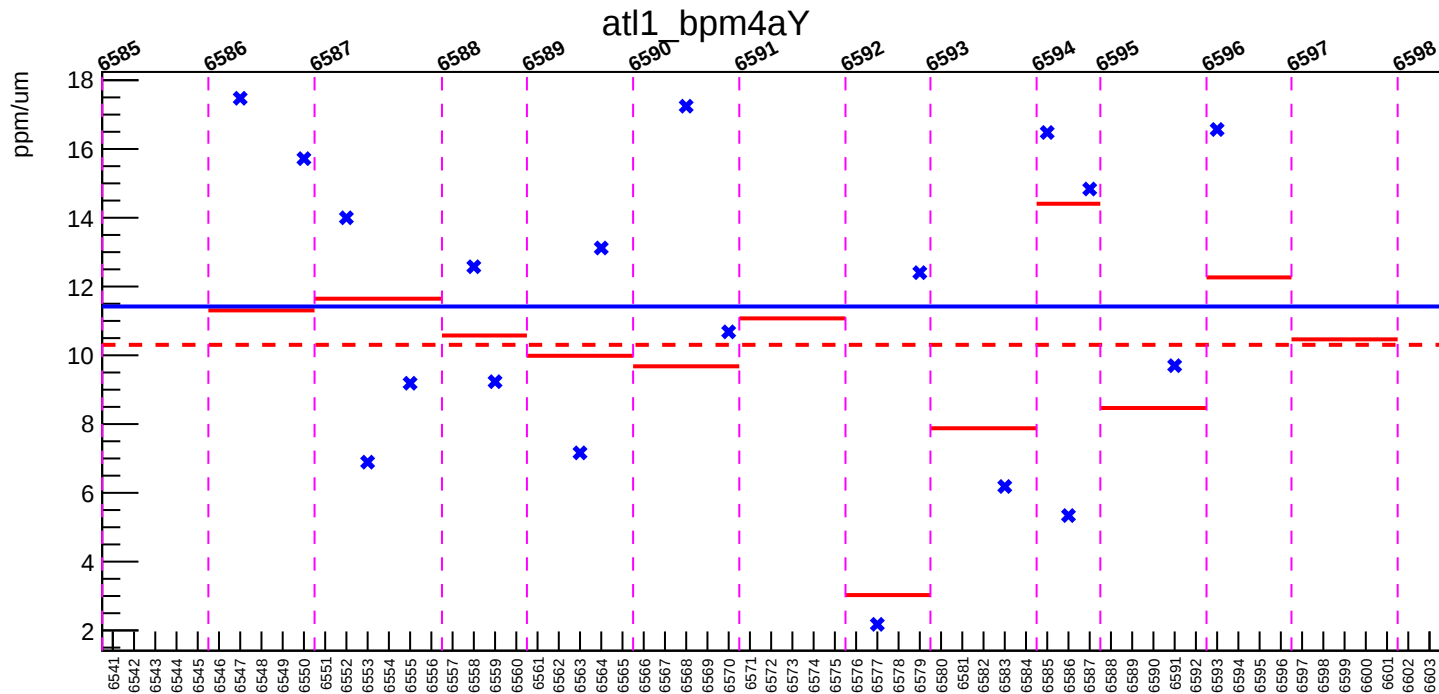




atl1 bpm4aX

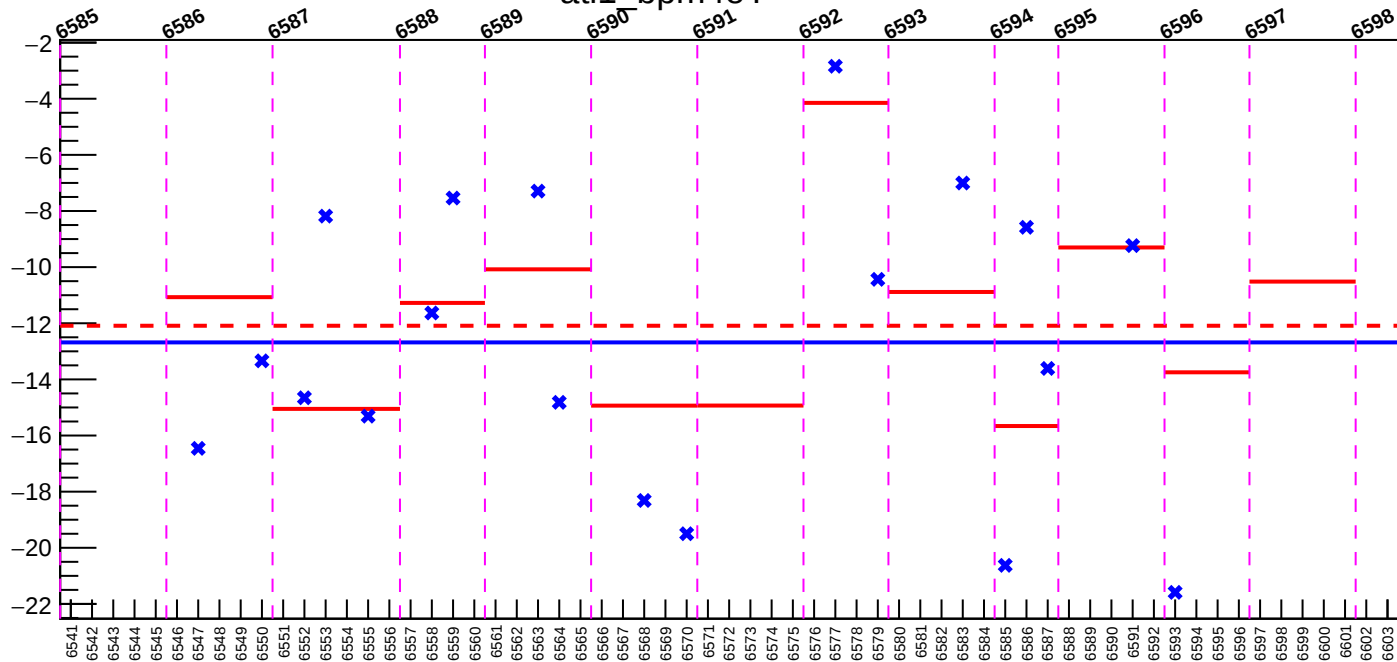




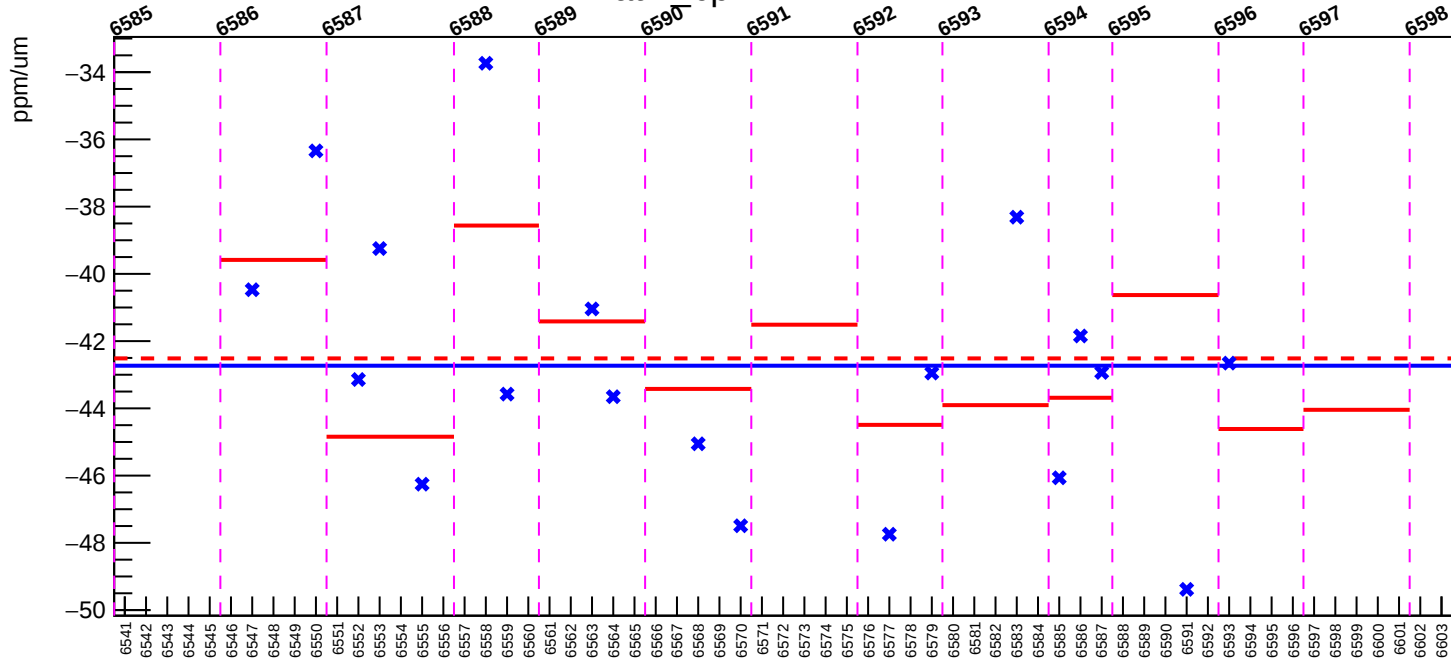


atl1 bpm4eY

ppm/um

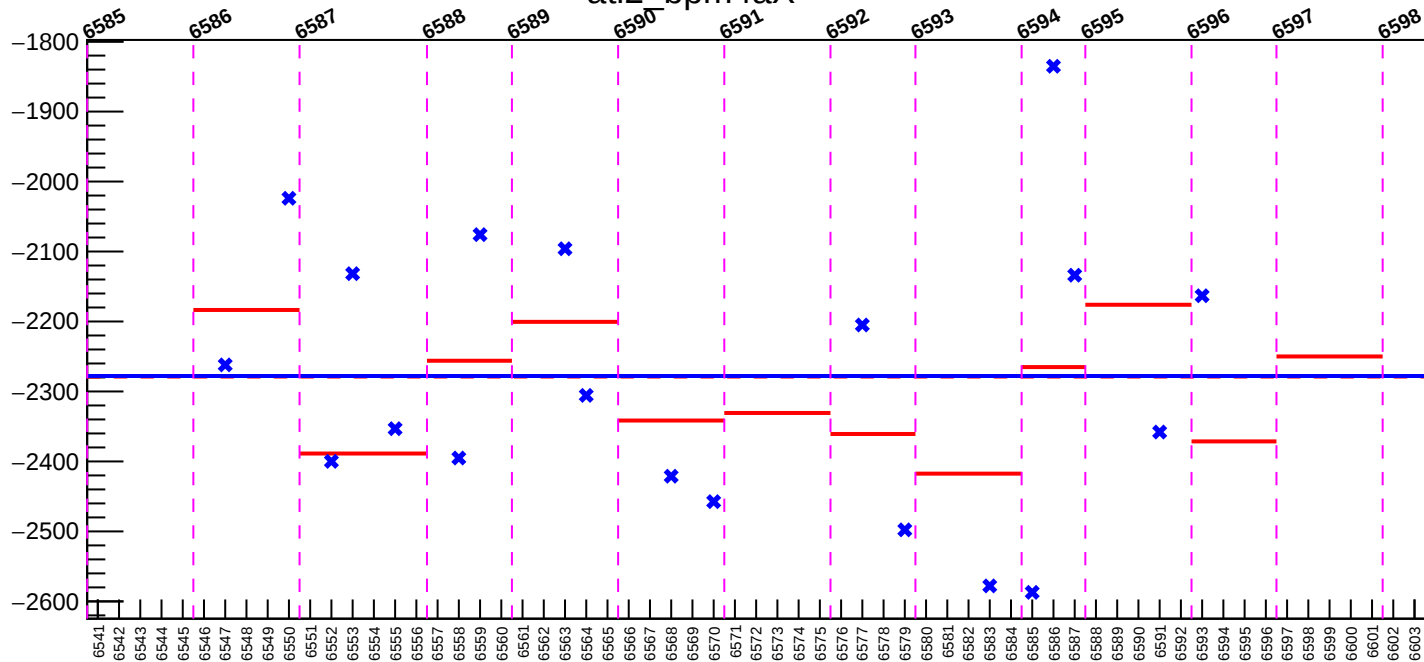


atl1 bpm12X

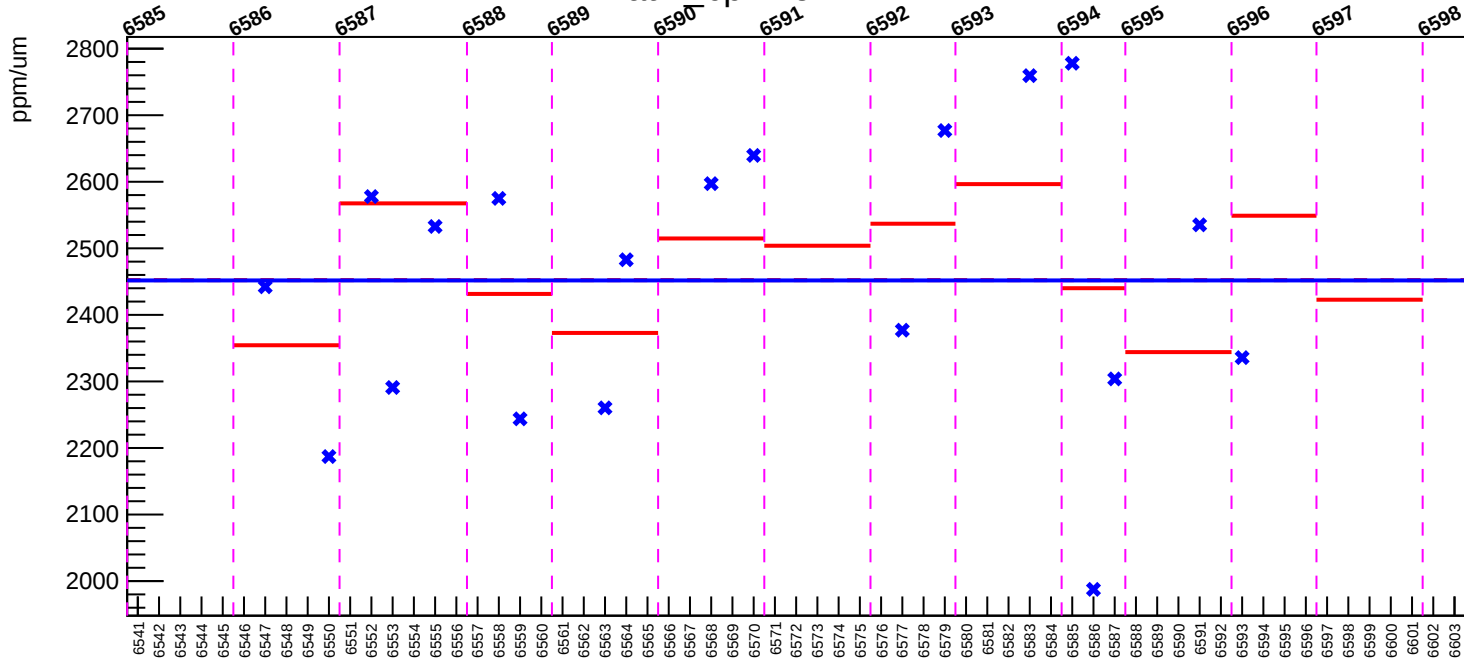


atl2 bpm4aX

ppm/um

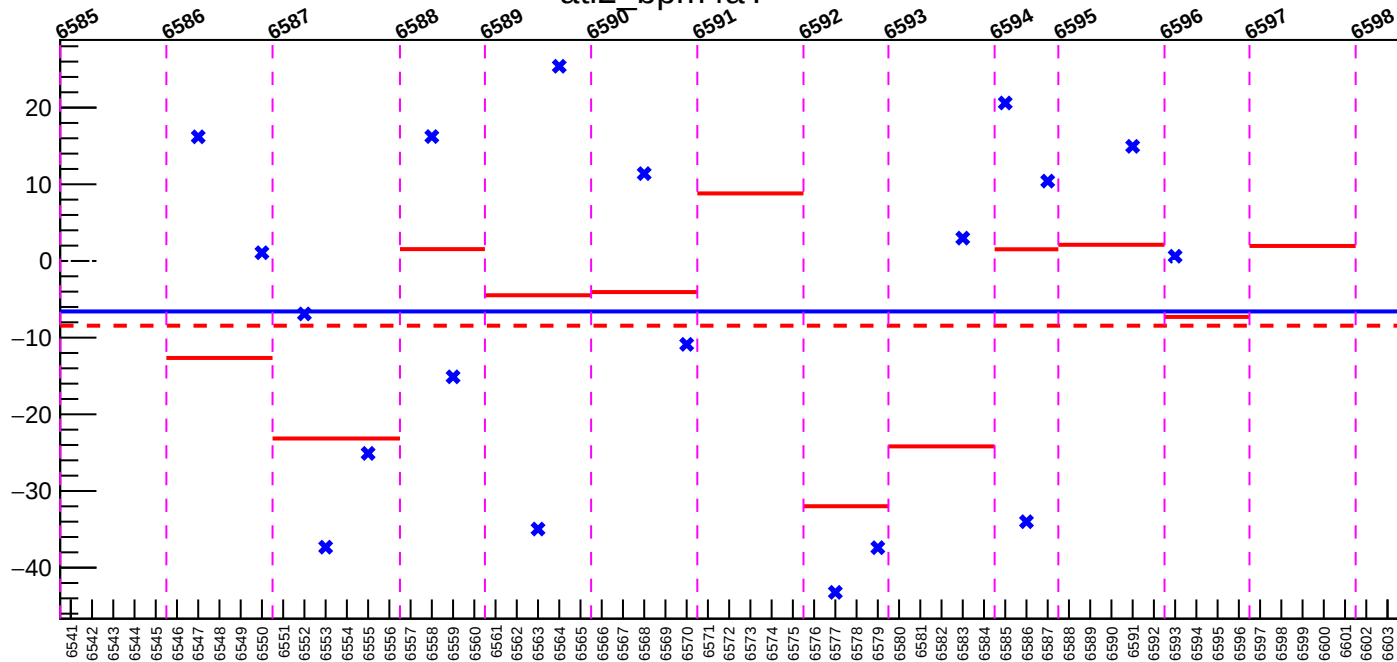


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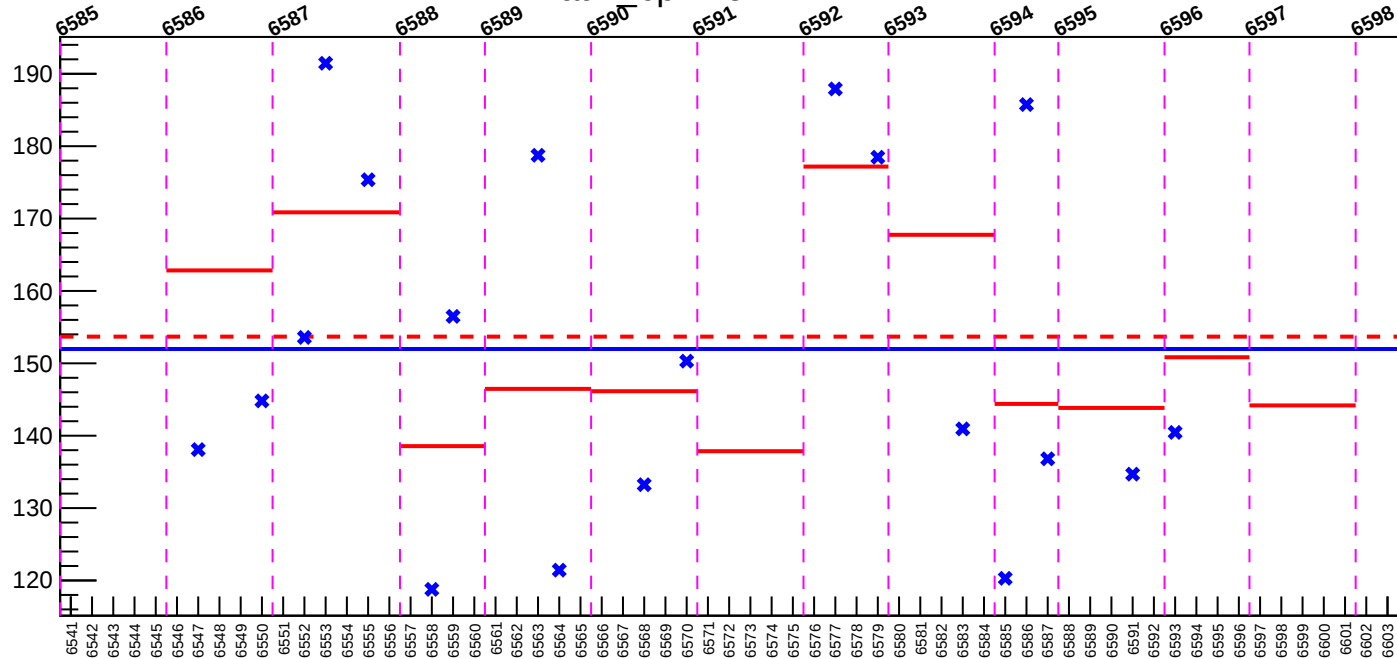
atl2 bpm4aY

ppm/um

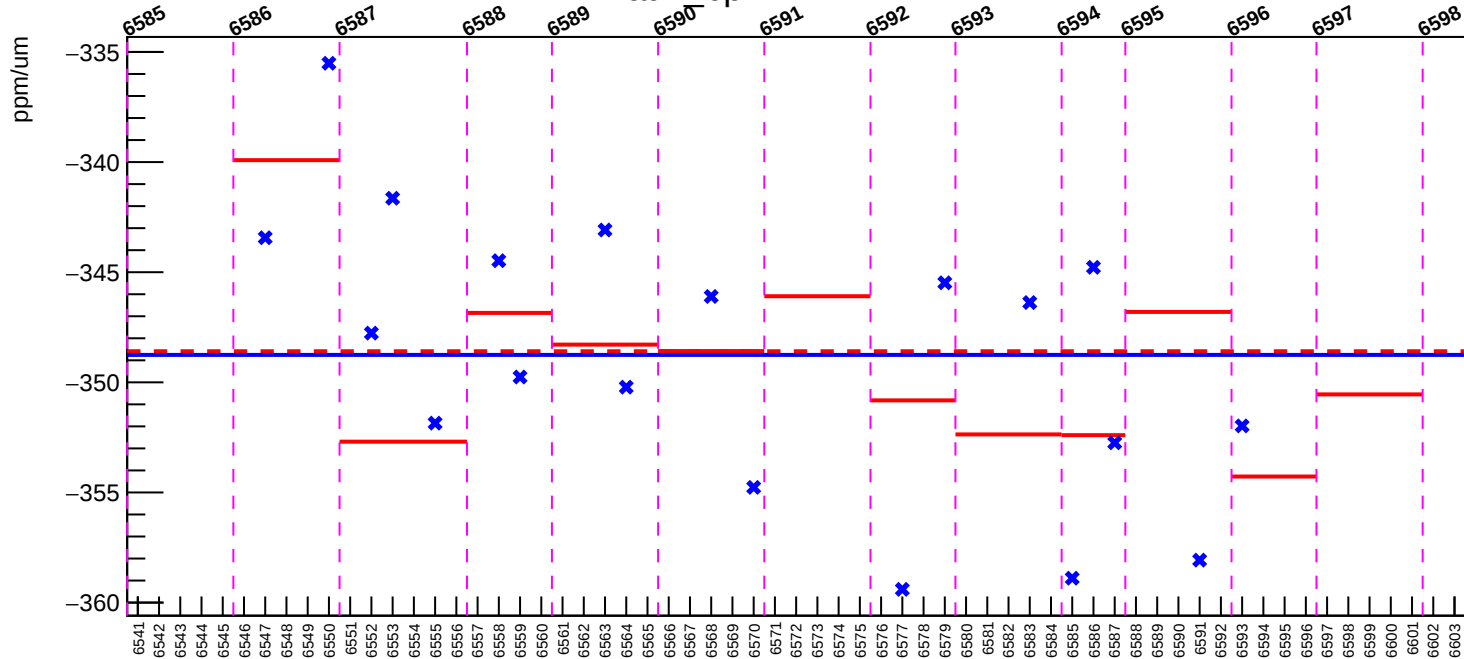


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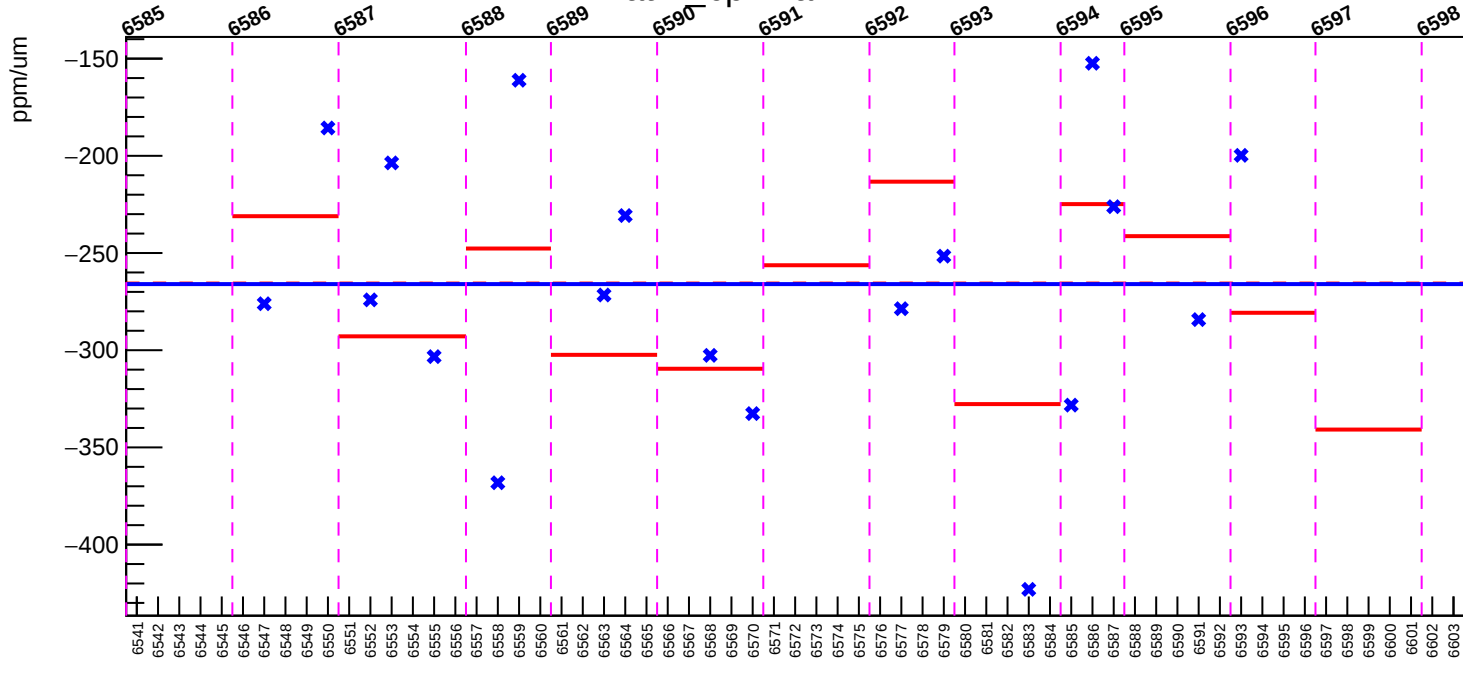
ppm/um



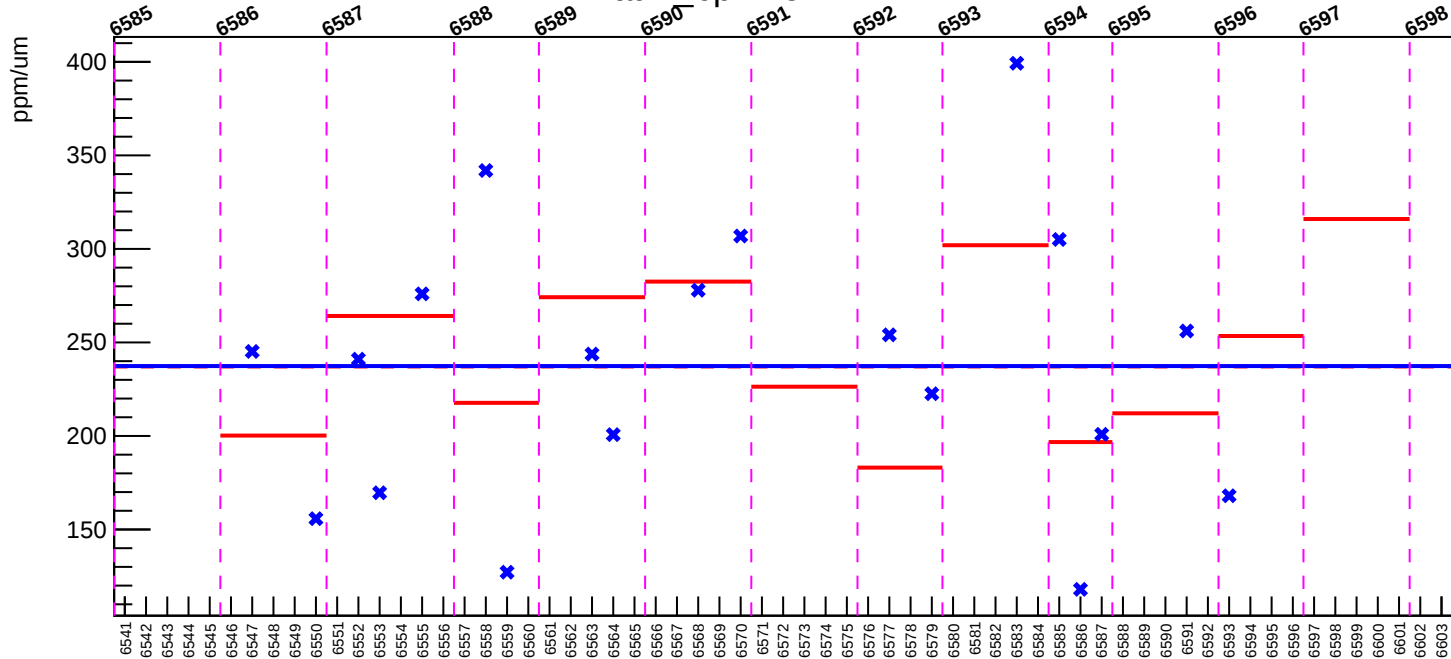
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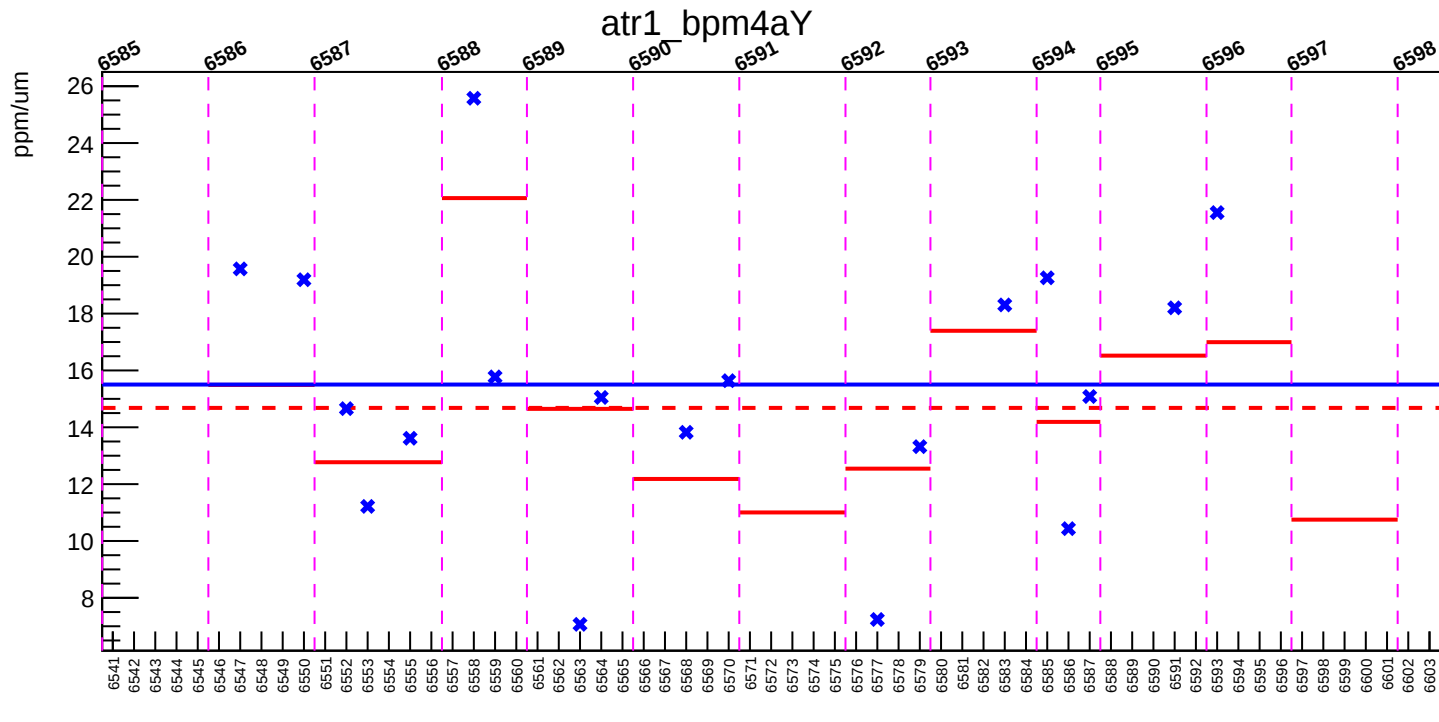


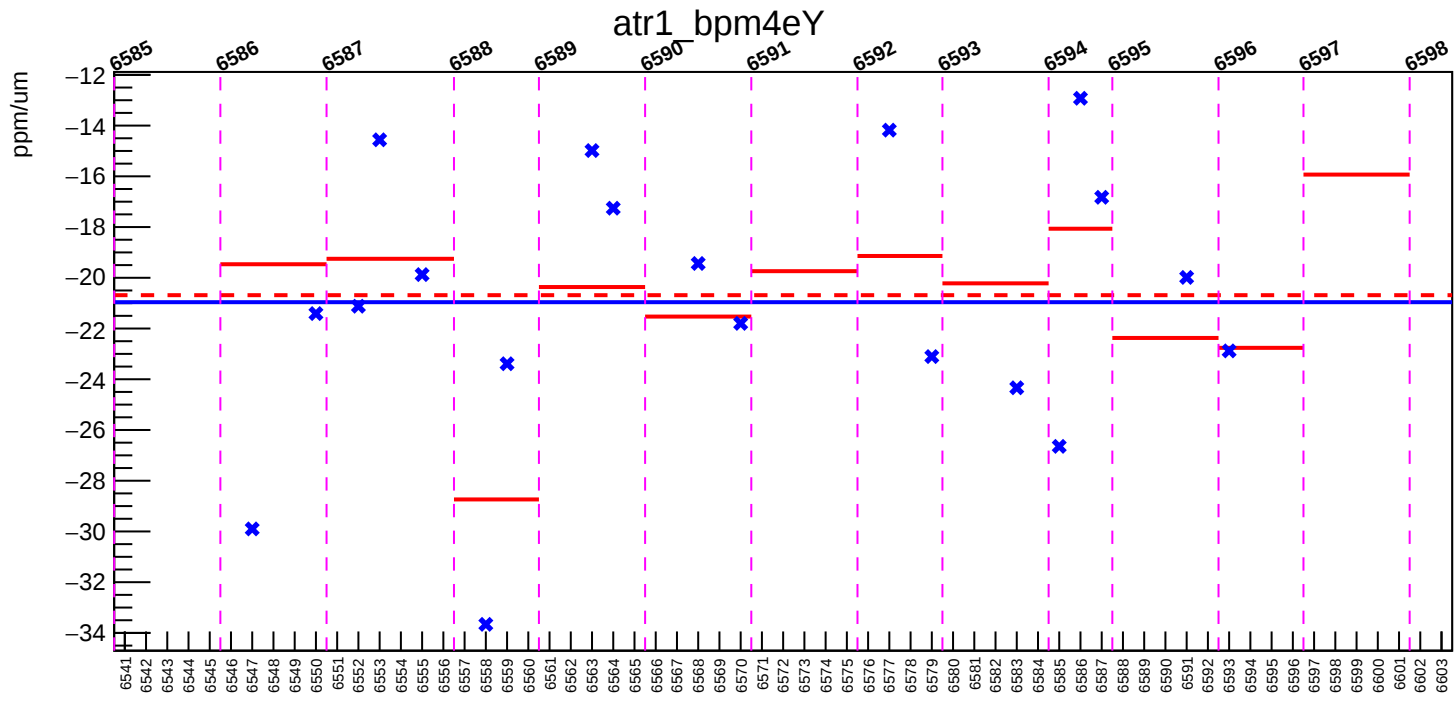
atr1 bpm4aX



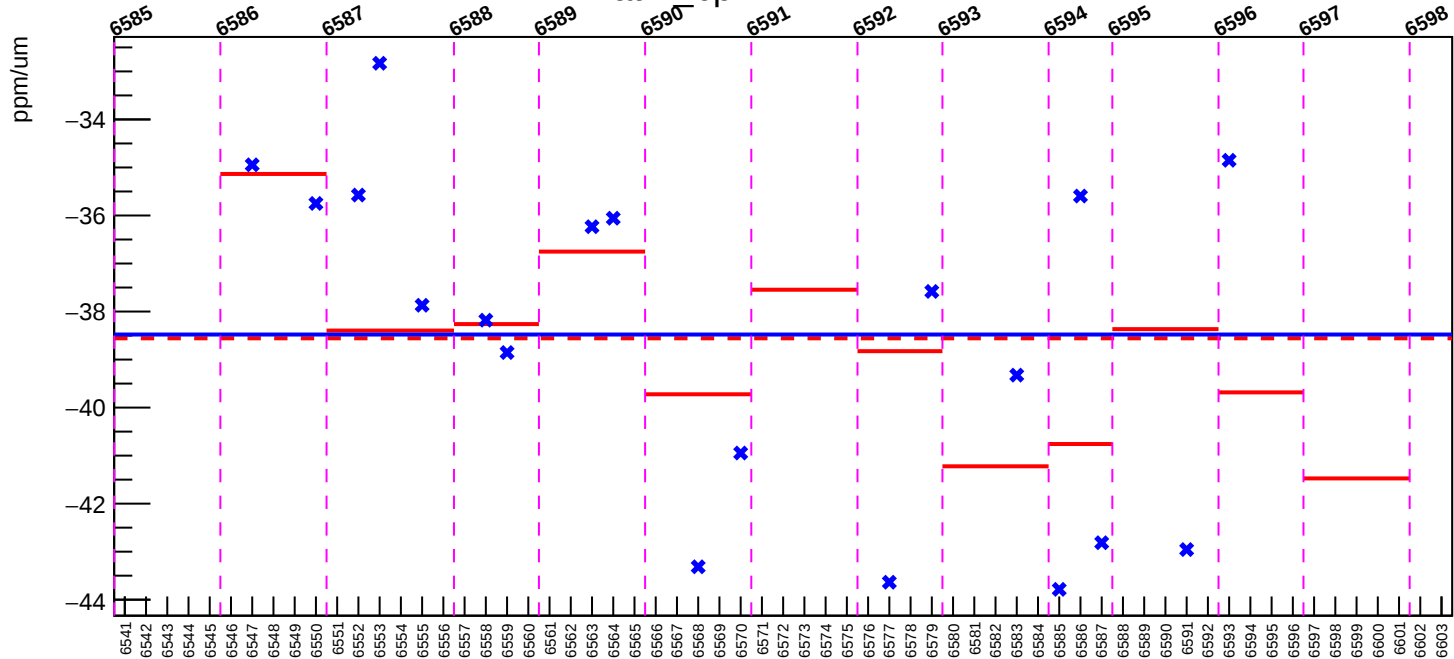
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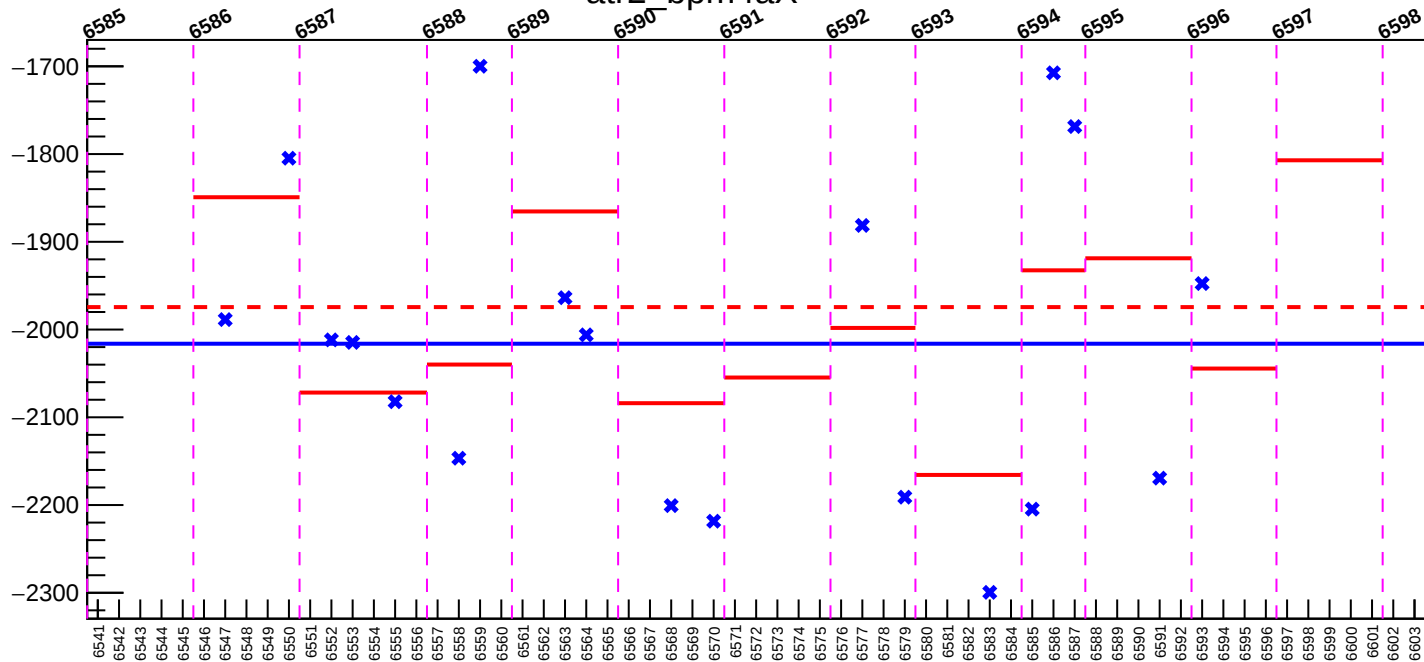


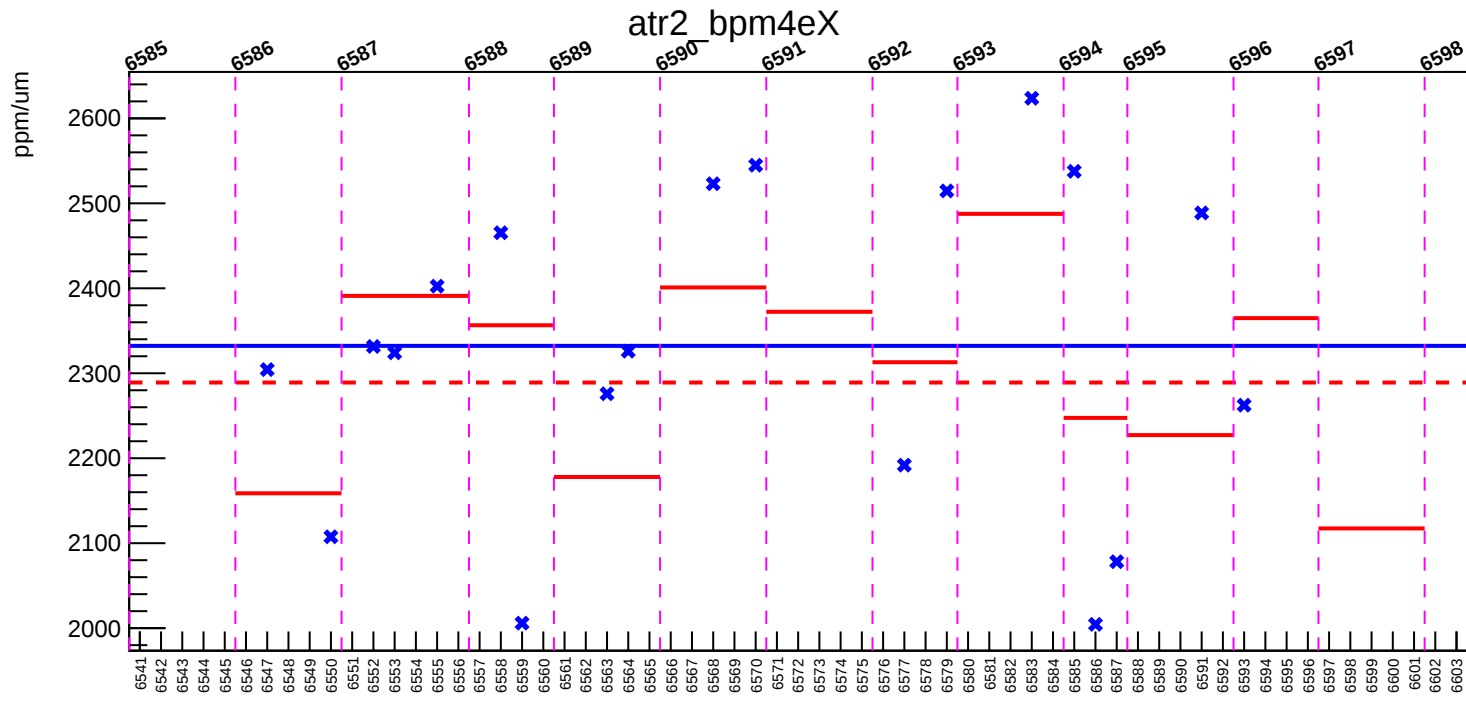


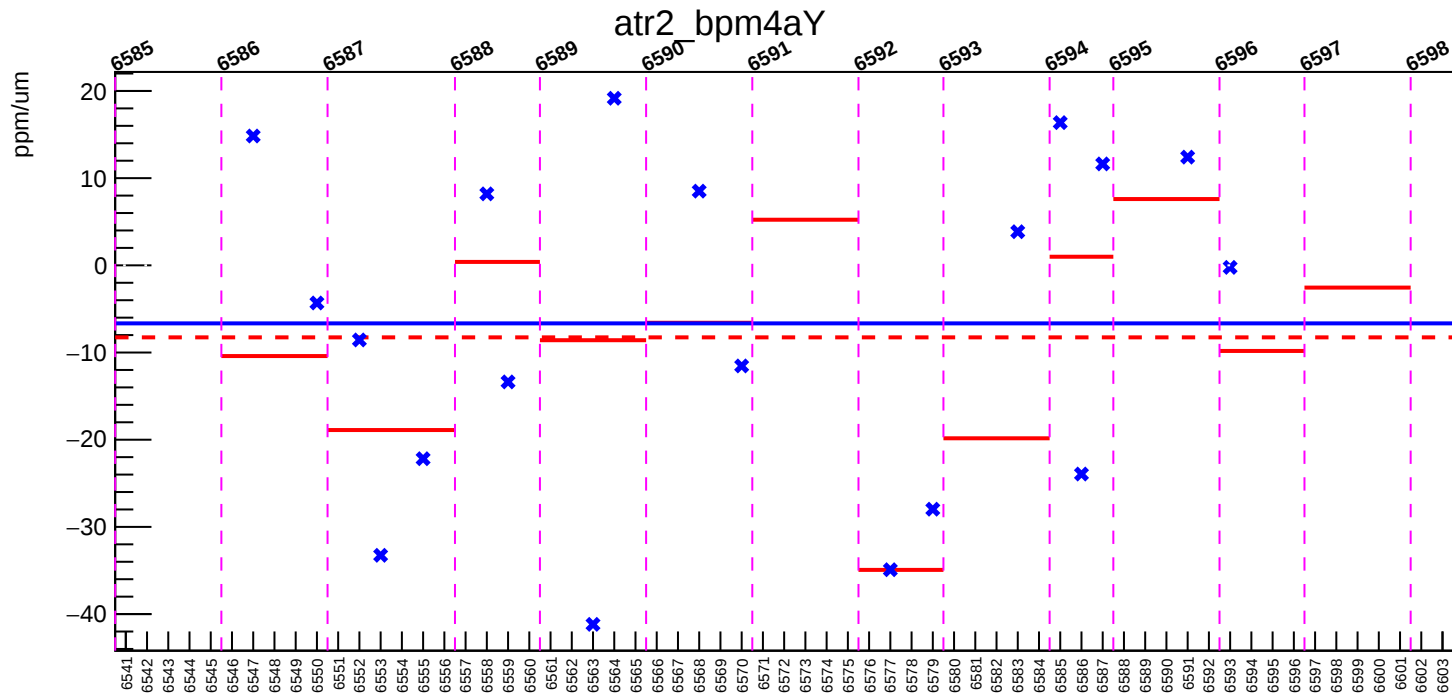
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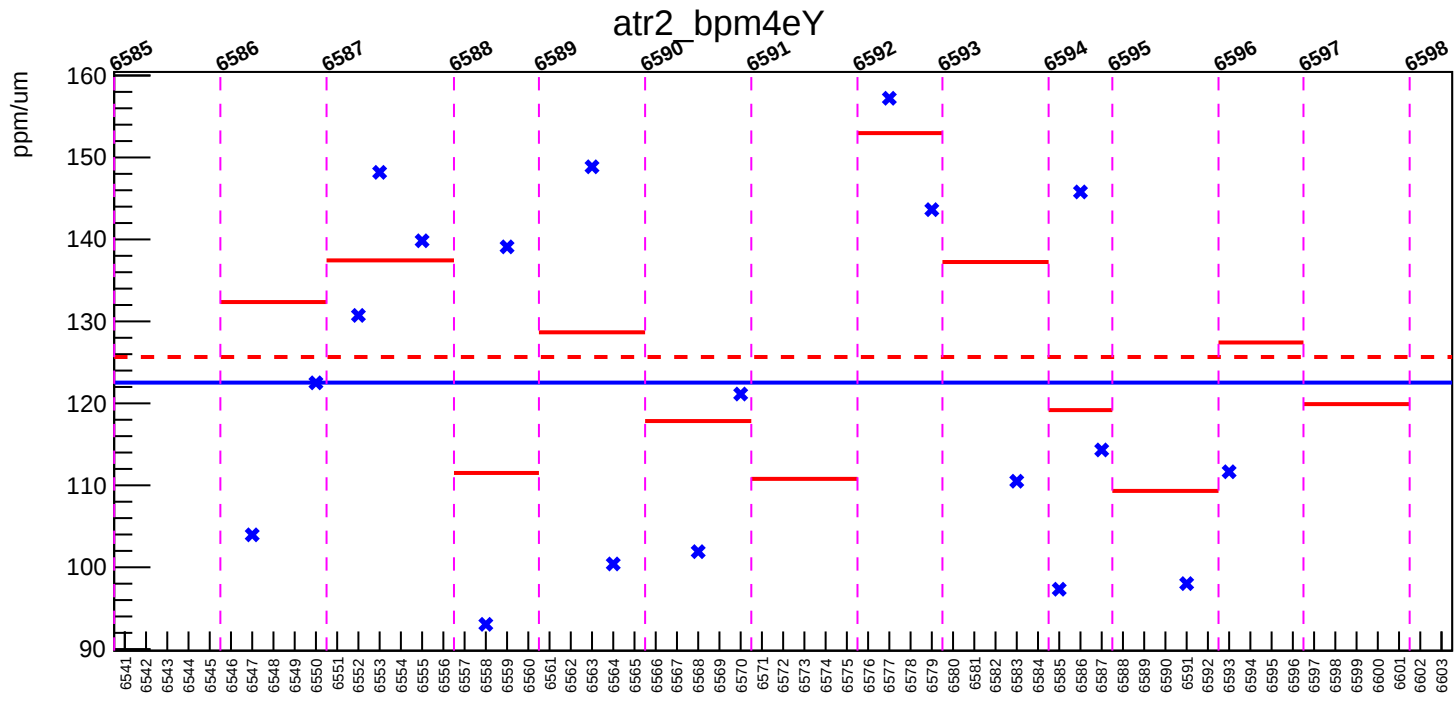


atr2 bpm4aX

ppm/ μ m

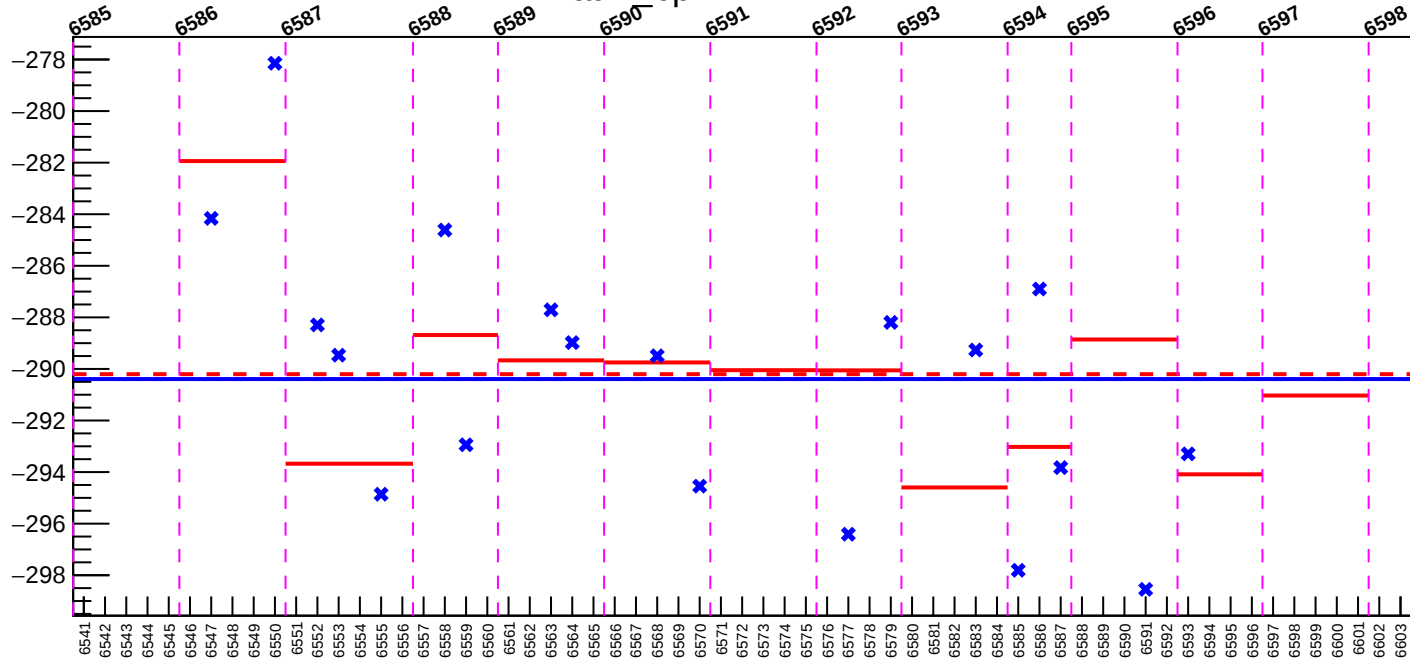


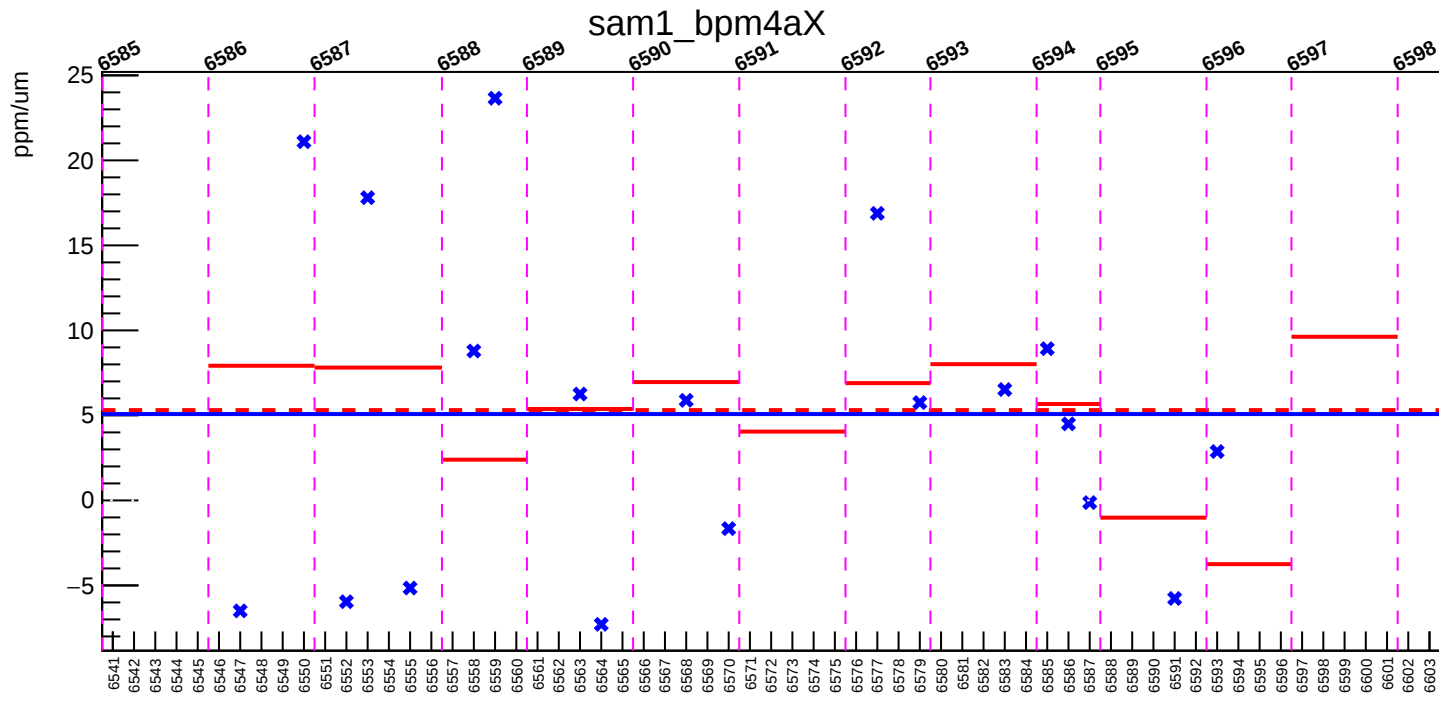




atr2 bpm12X

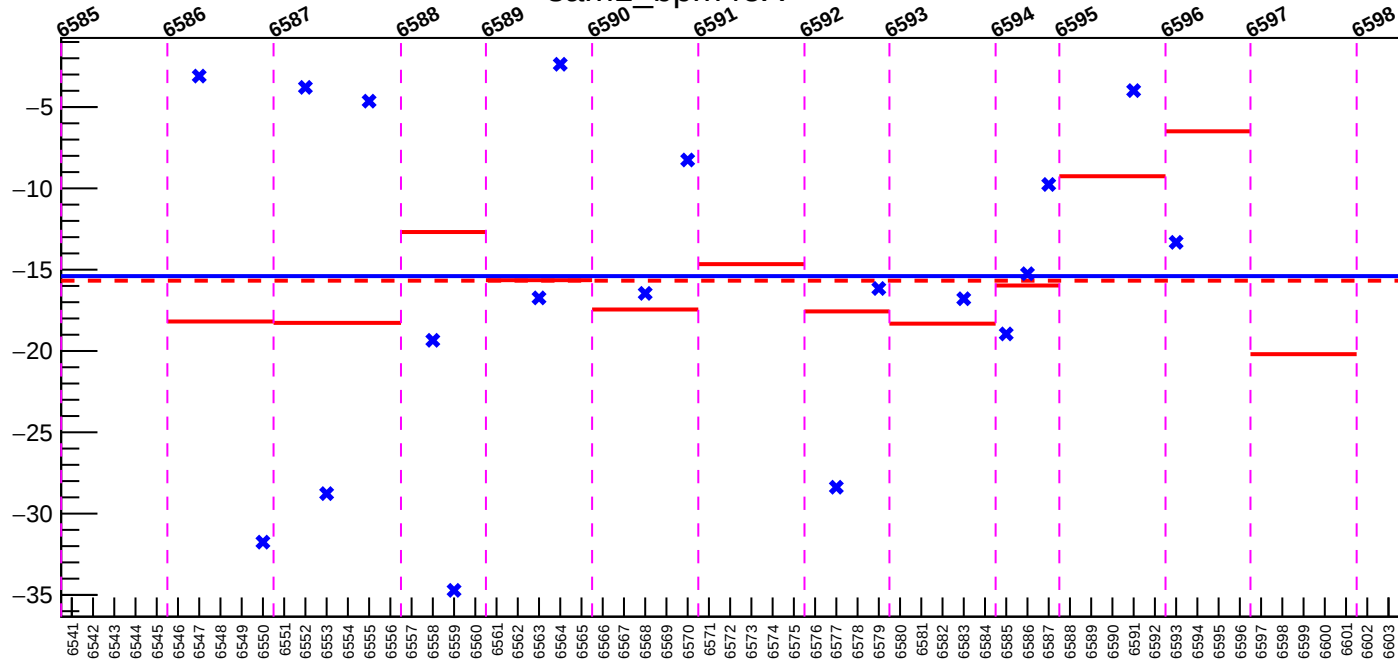
ppm/ μ m

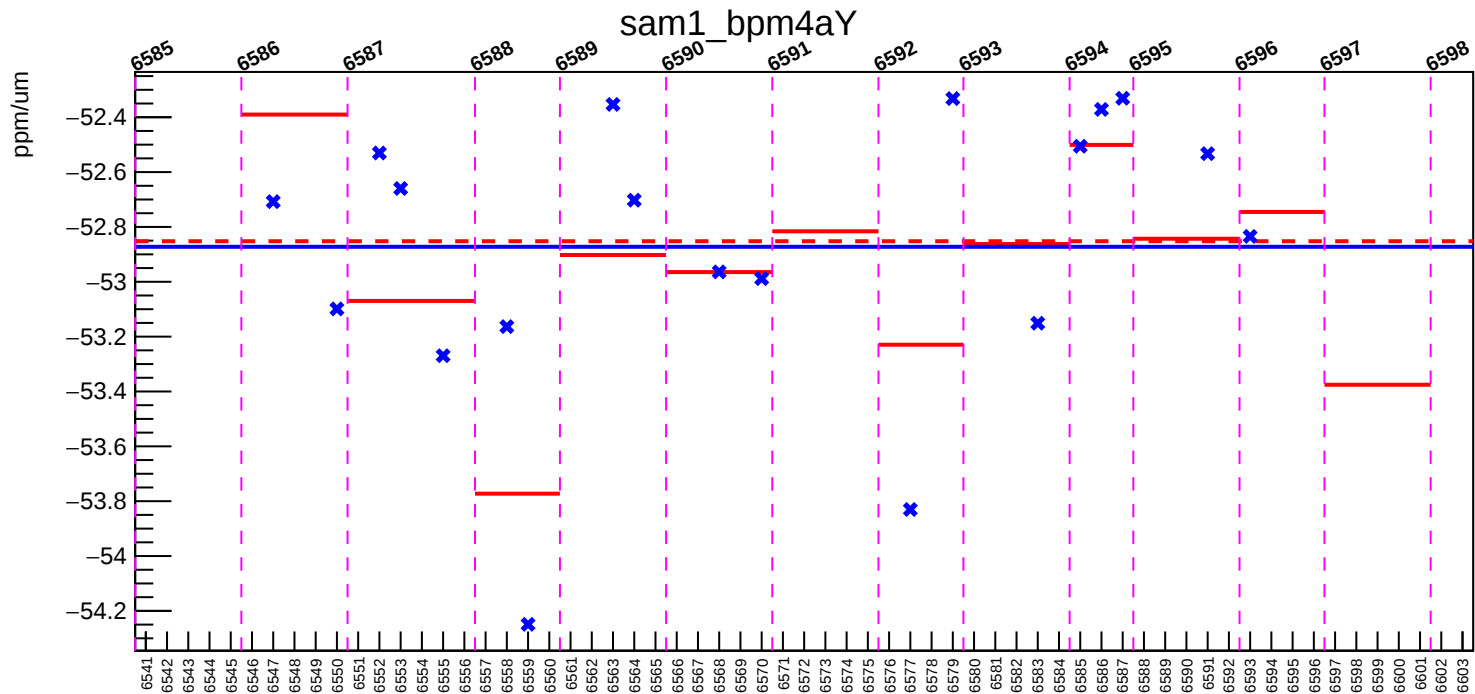


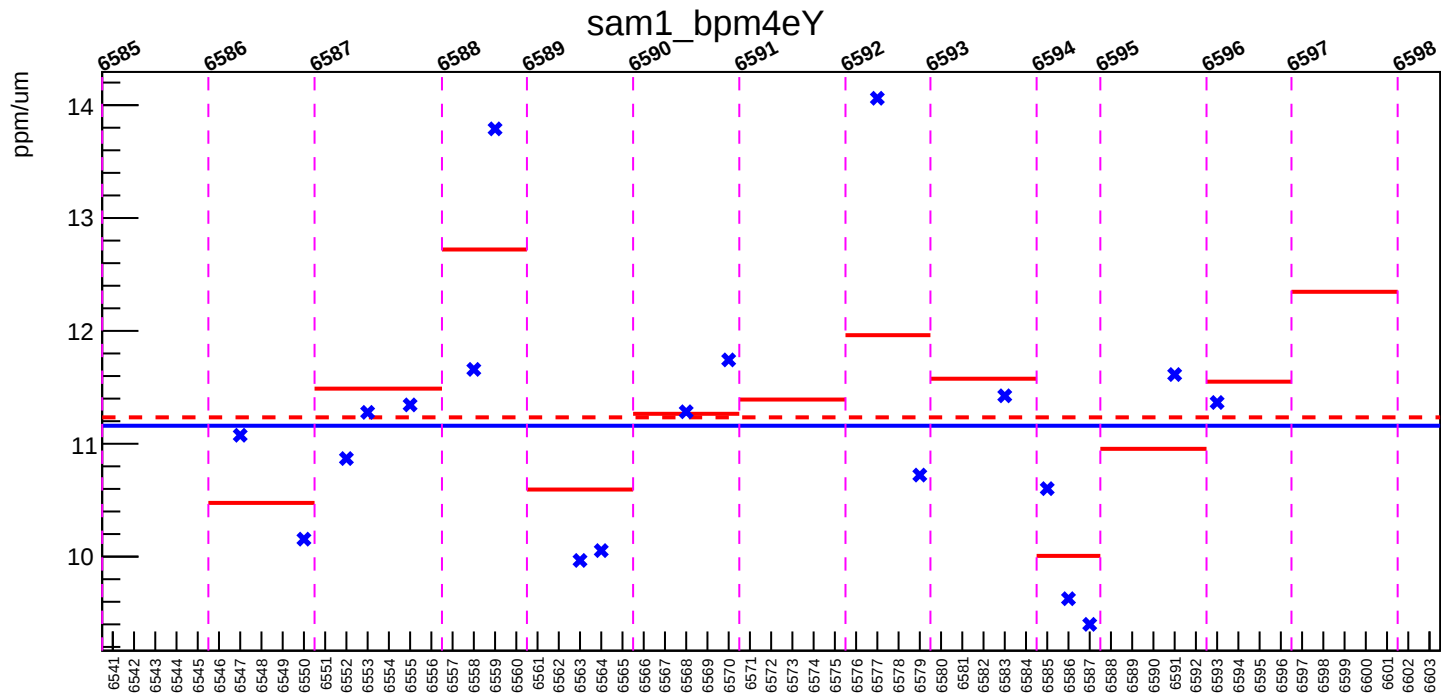


sam1_bpm4eX

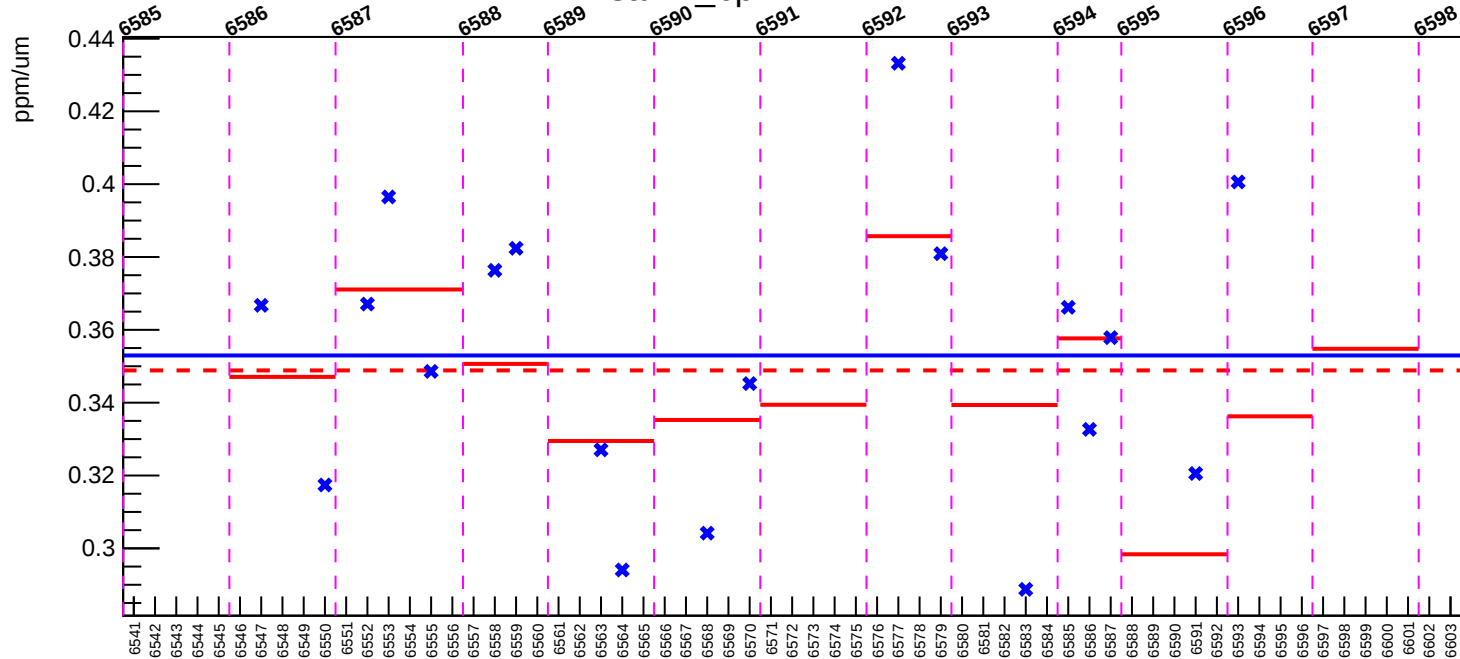
ppm/um



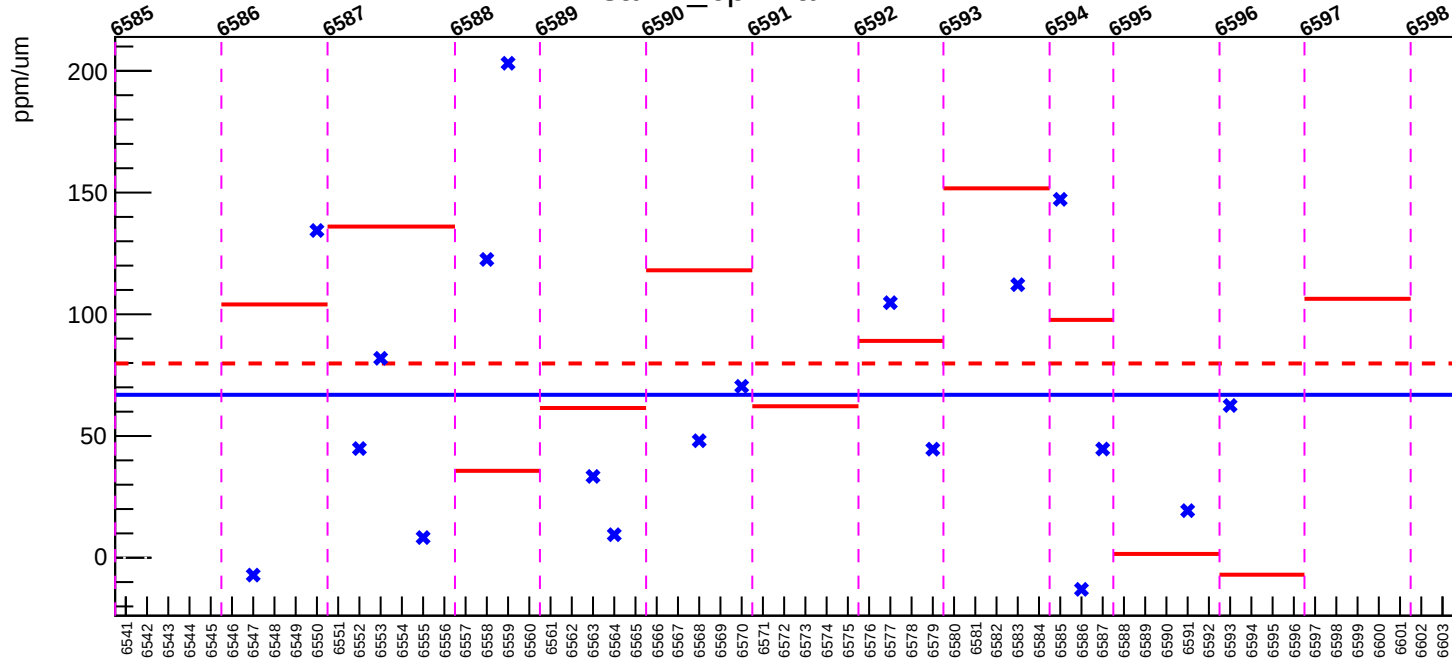




sam1_bpm12X

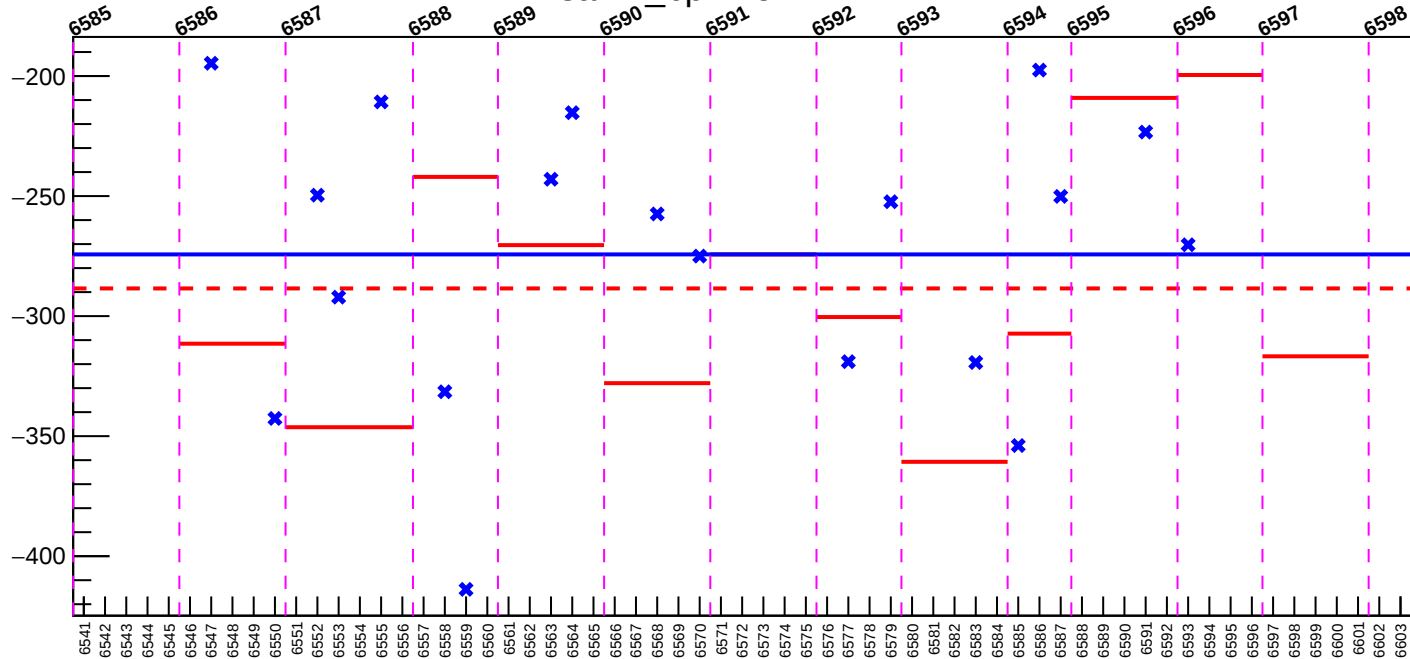


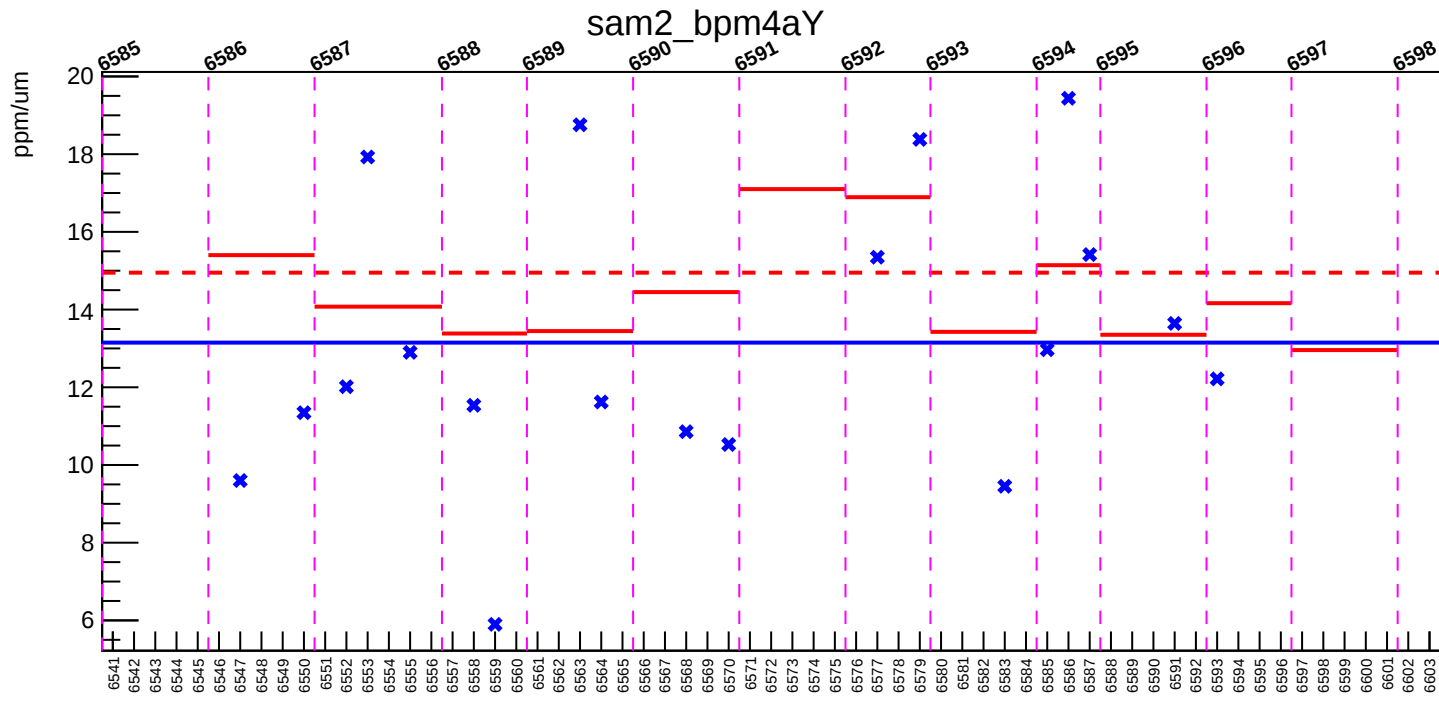
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sam2_bpm4eX

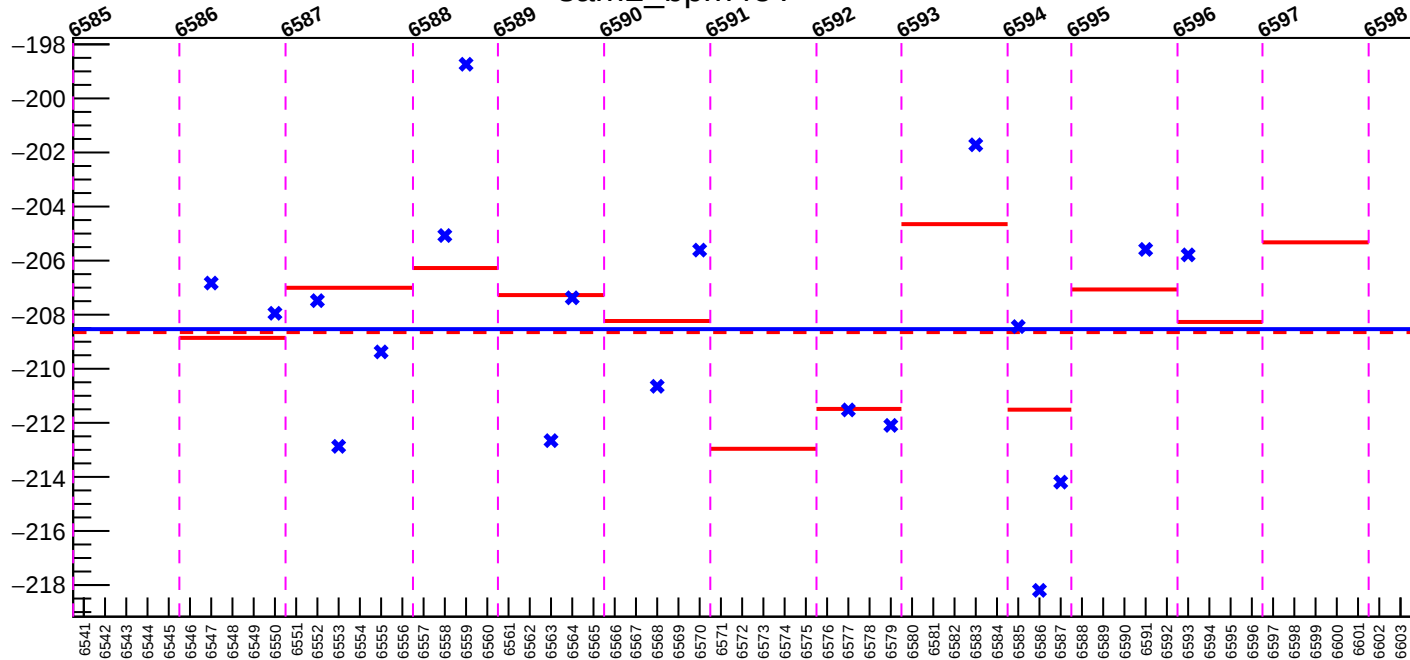
ppm/ μm



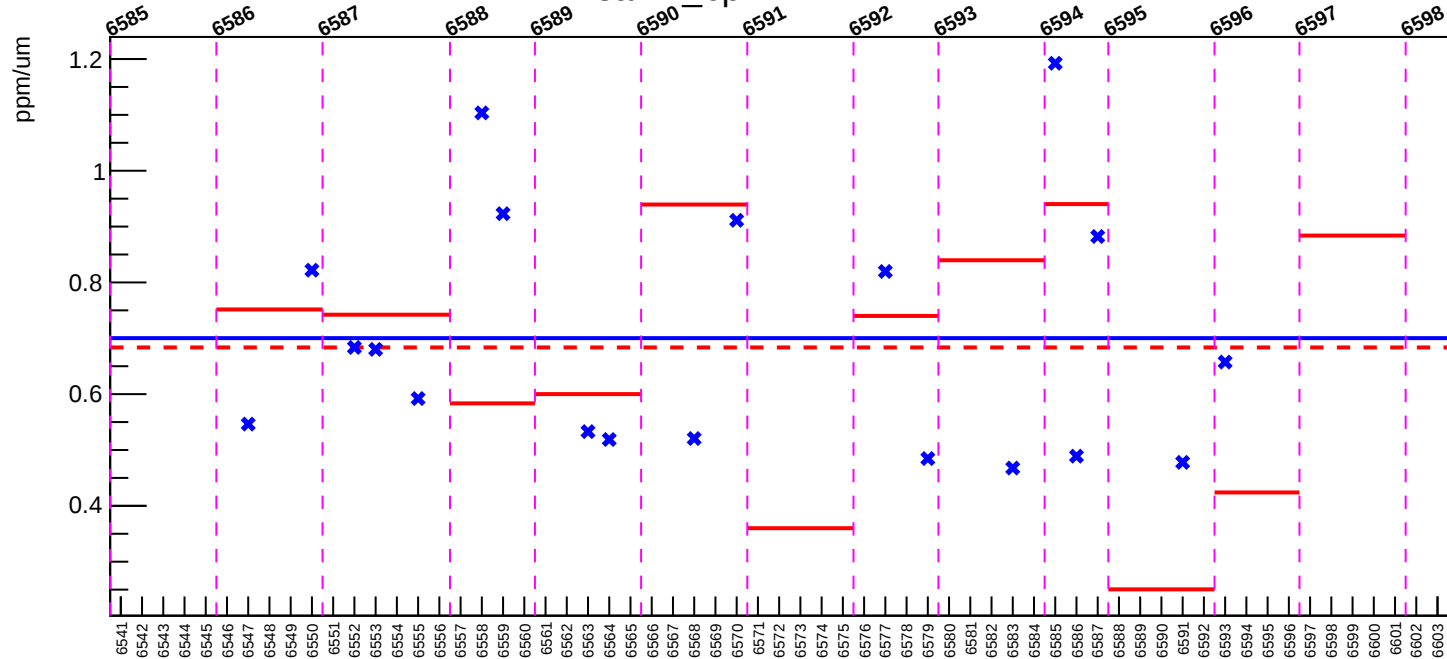


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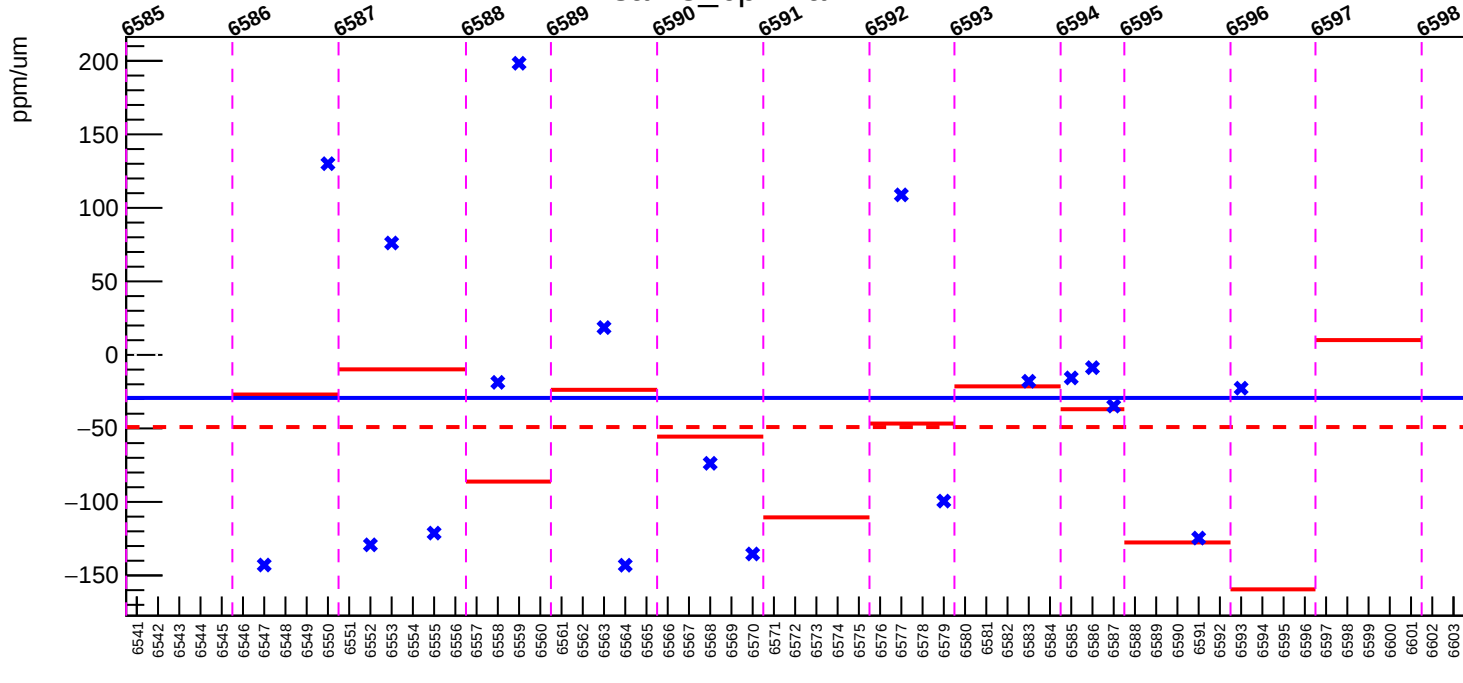
ppm/ μ m



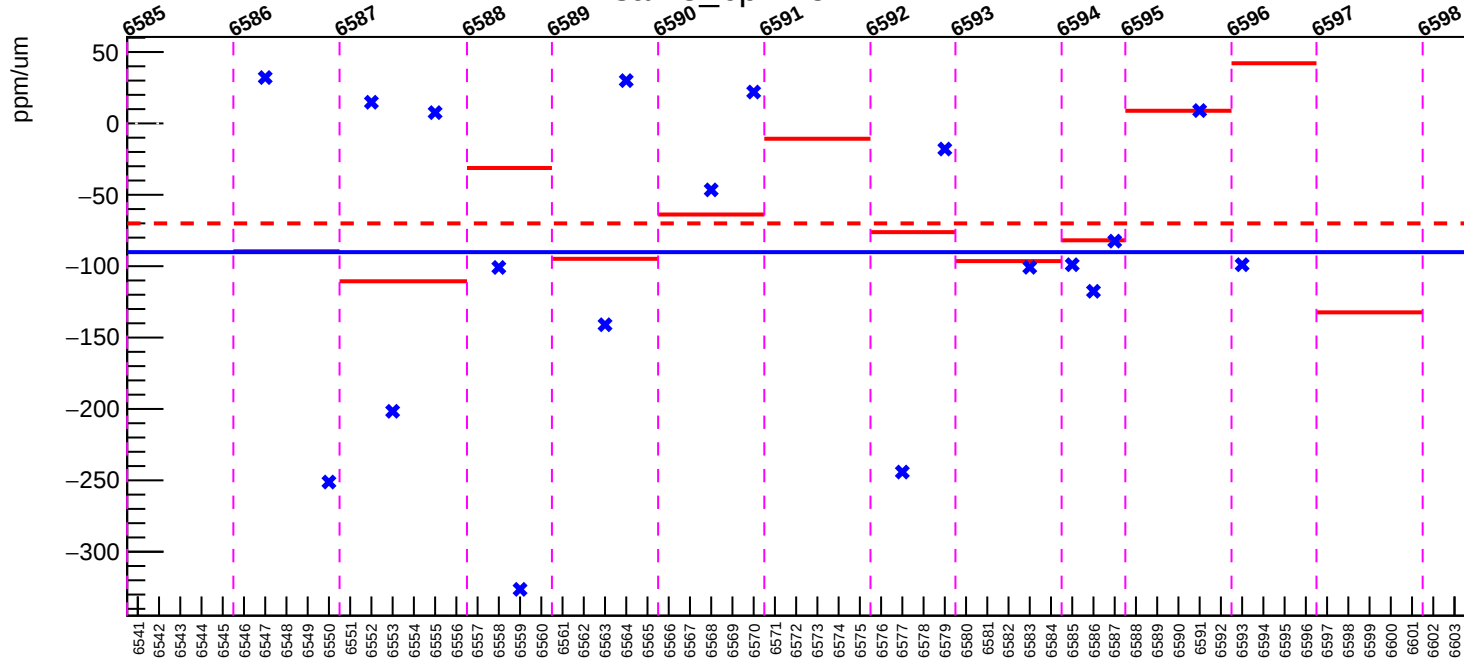
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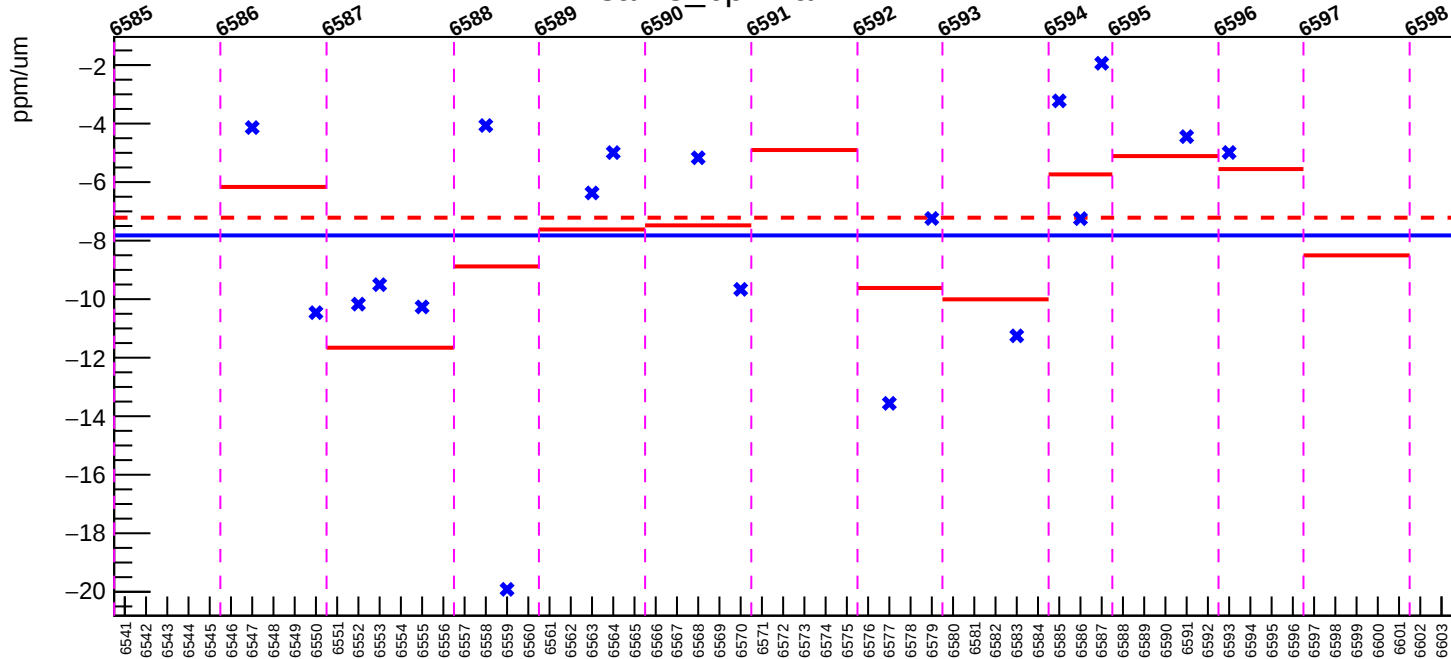
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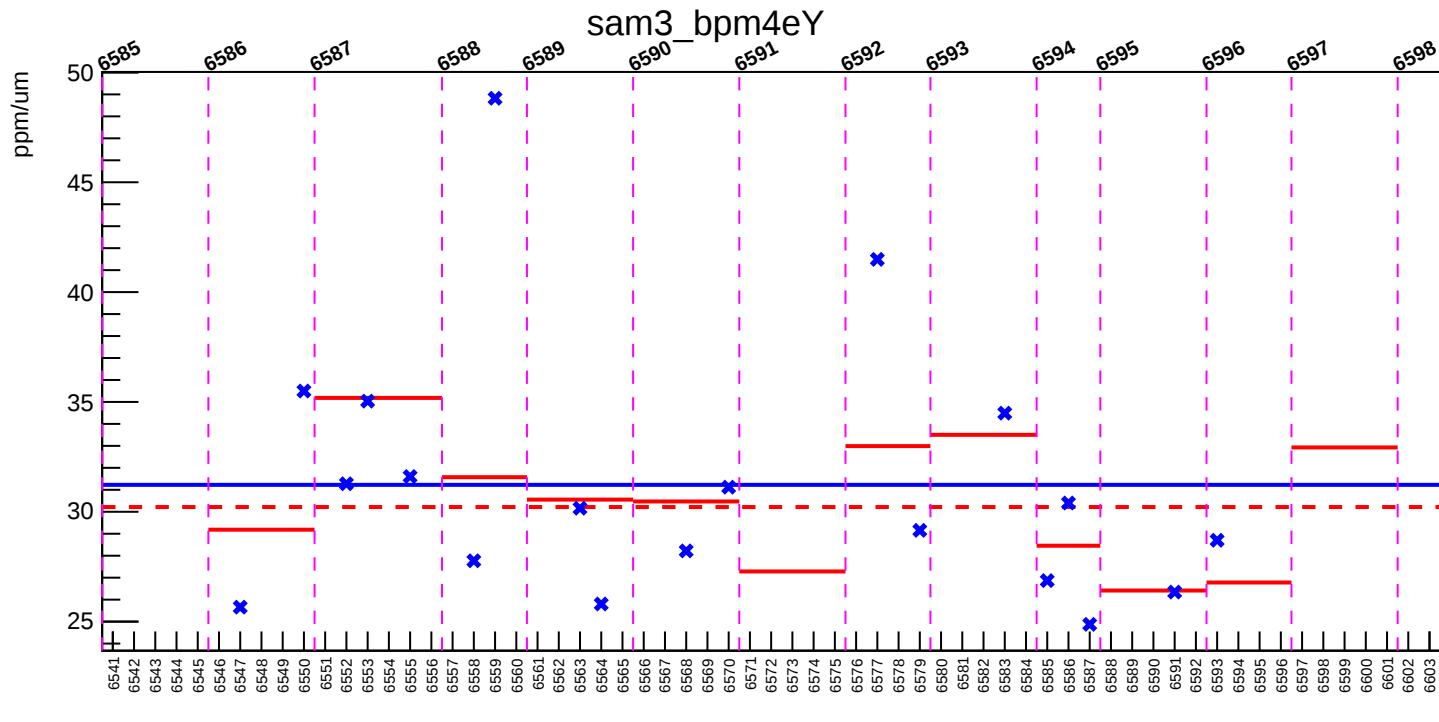


sam3_bpm4eX

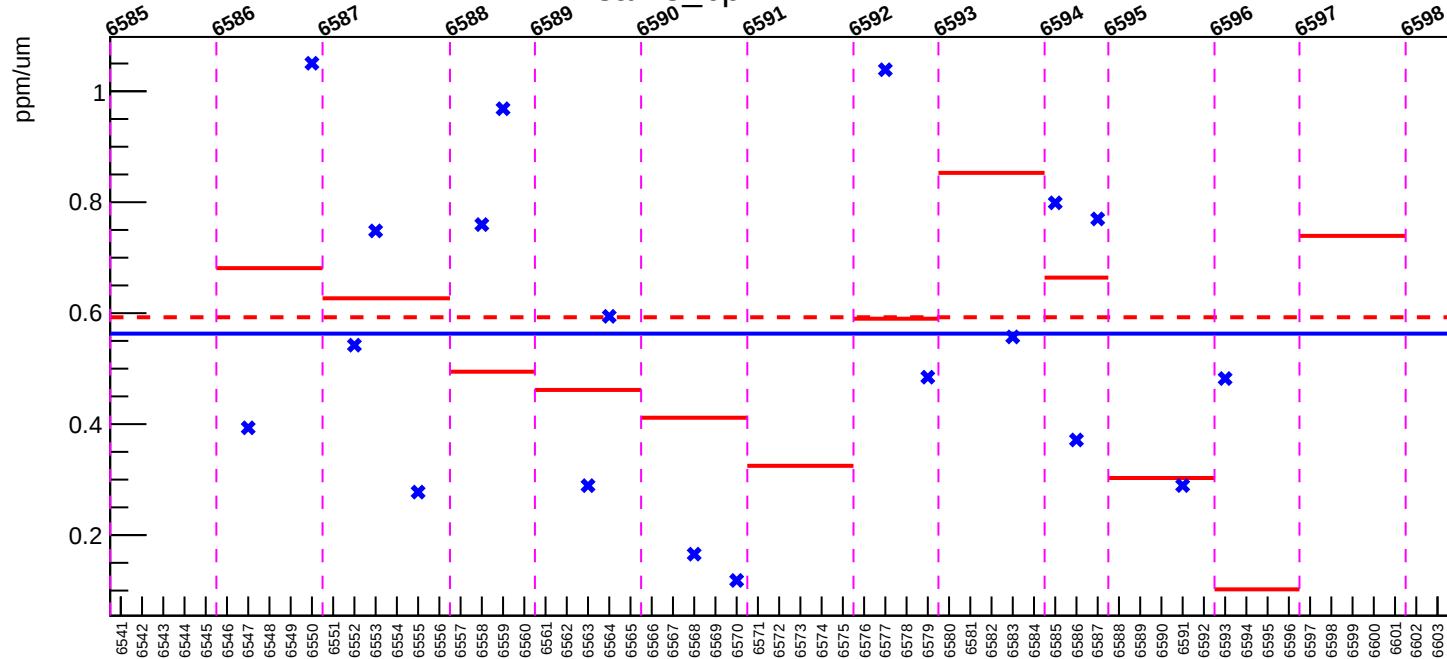


sam3_bpm4aY

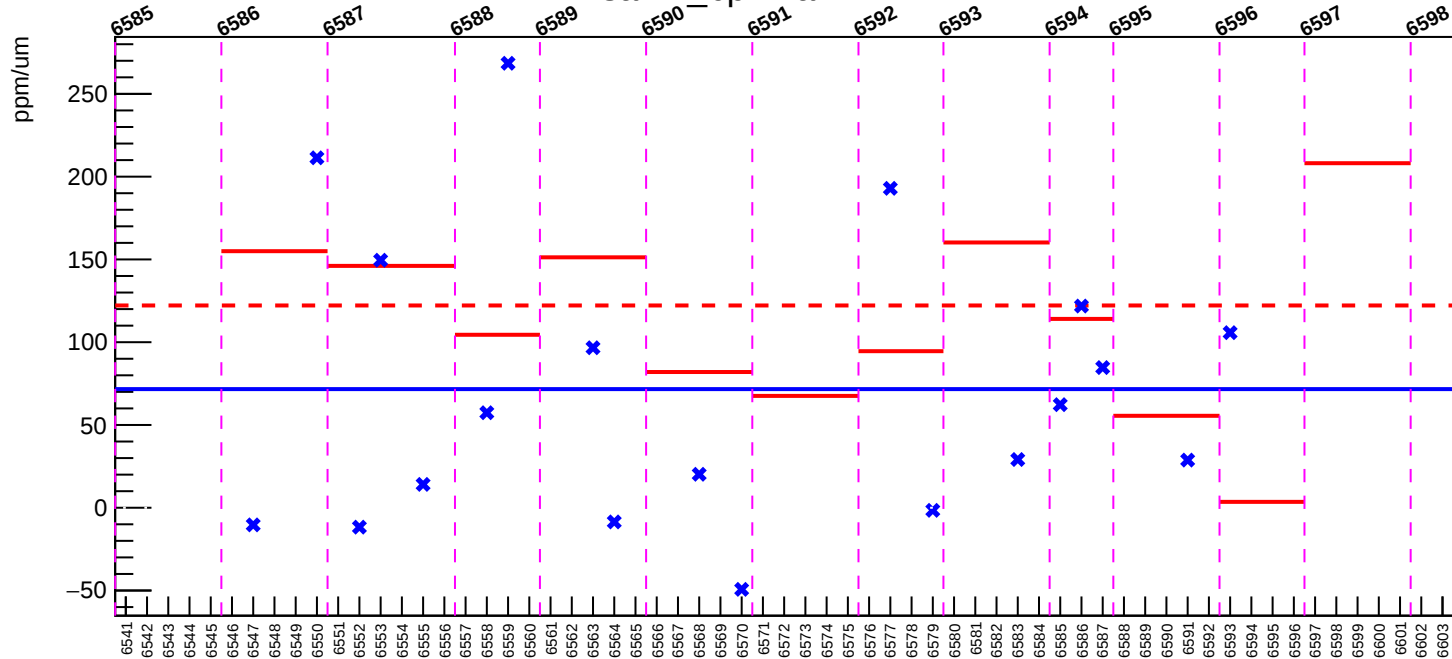




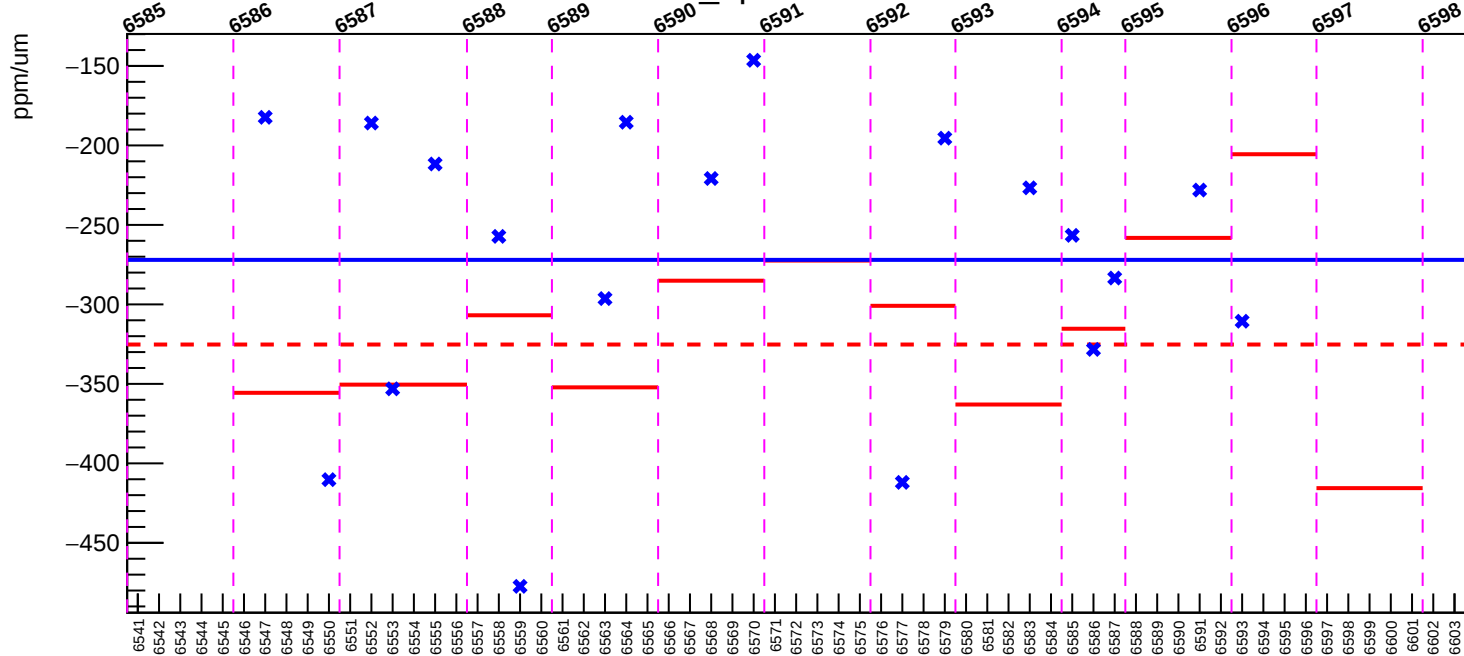
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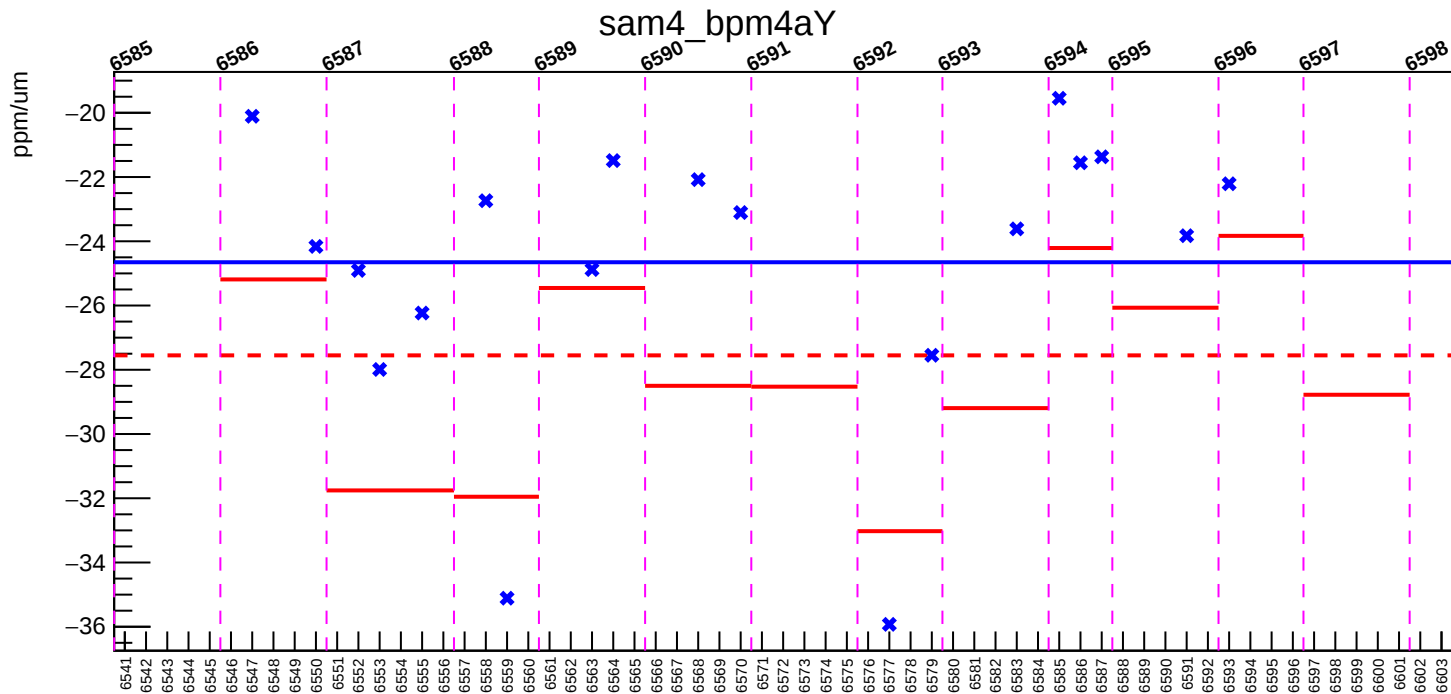


sam4_bpm4aX

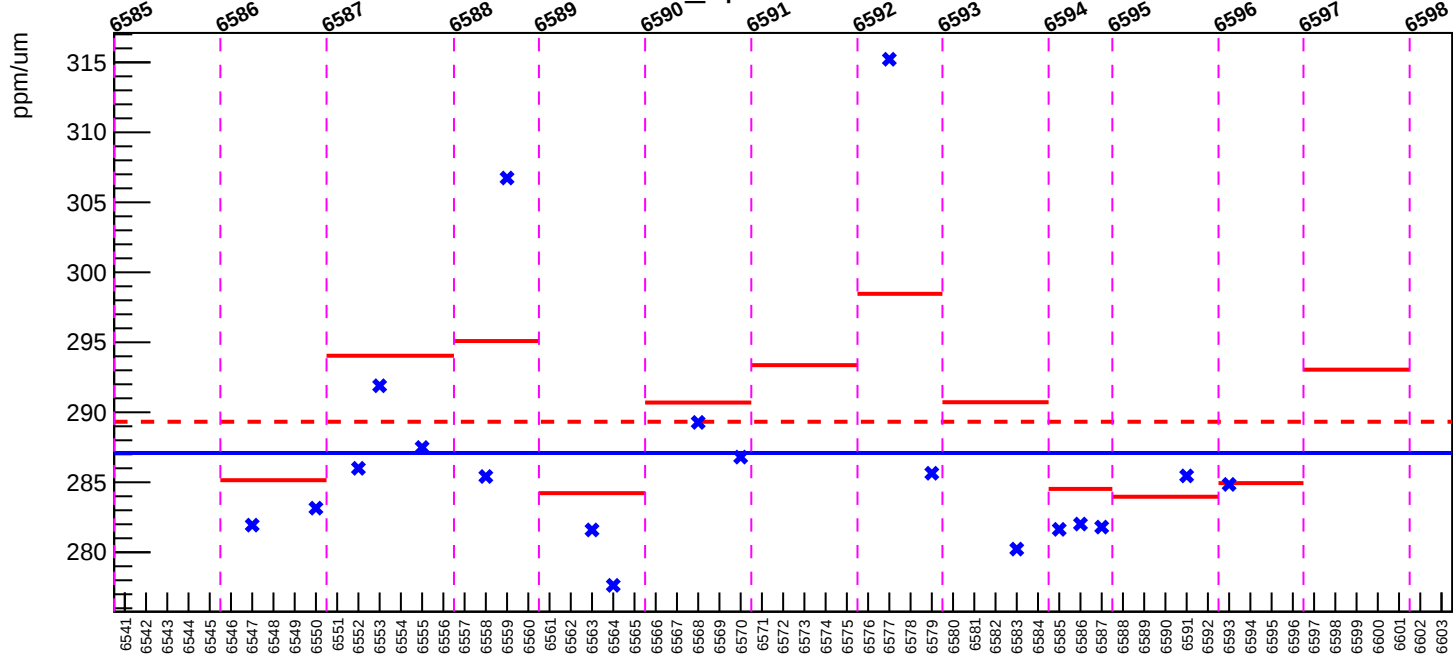


sam4_bpm4eX

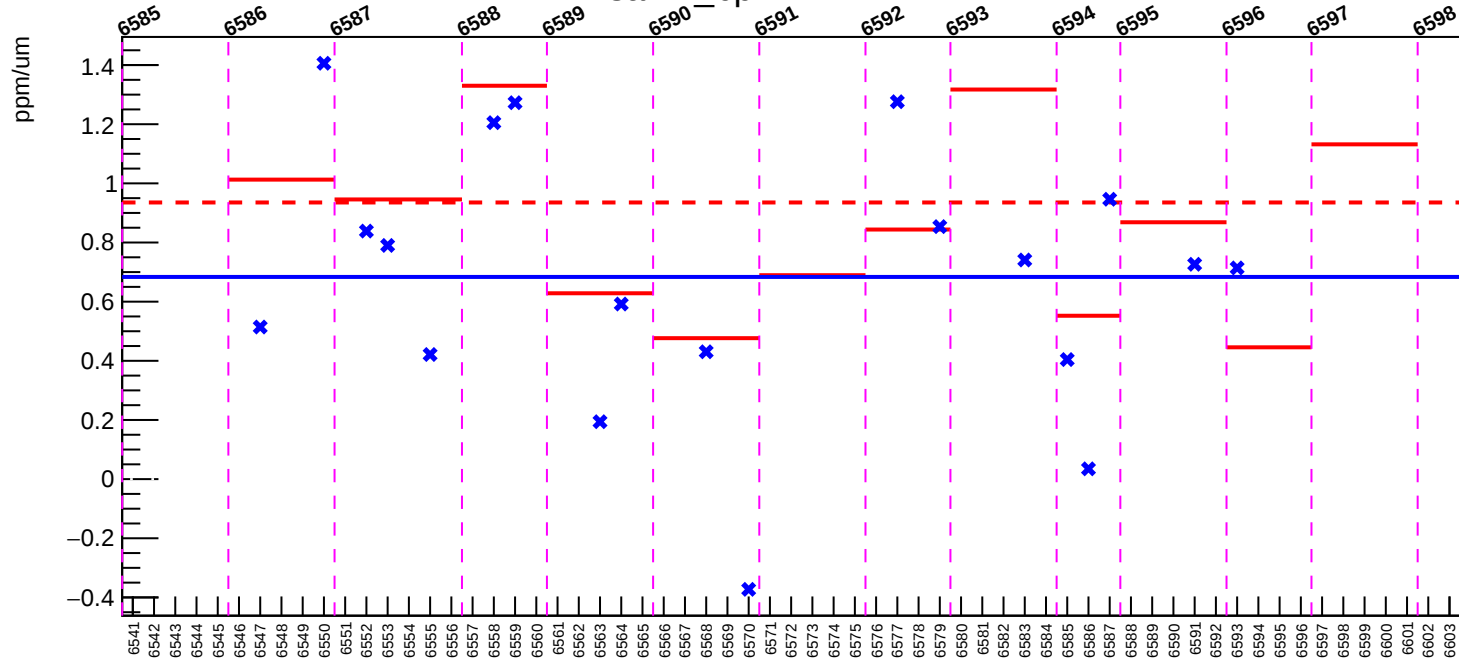




sam4_bpm4eY

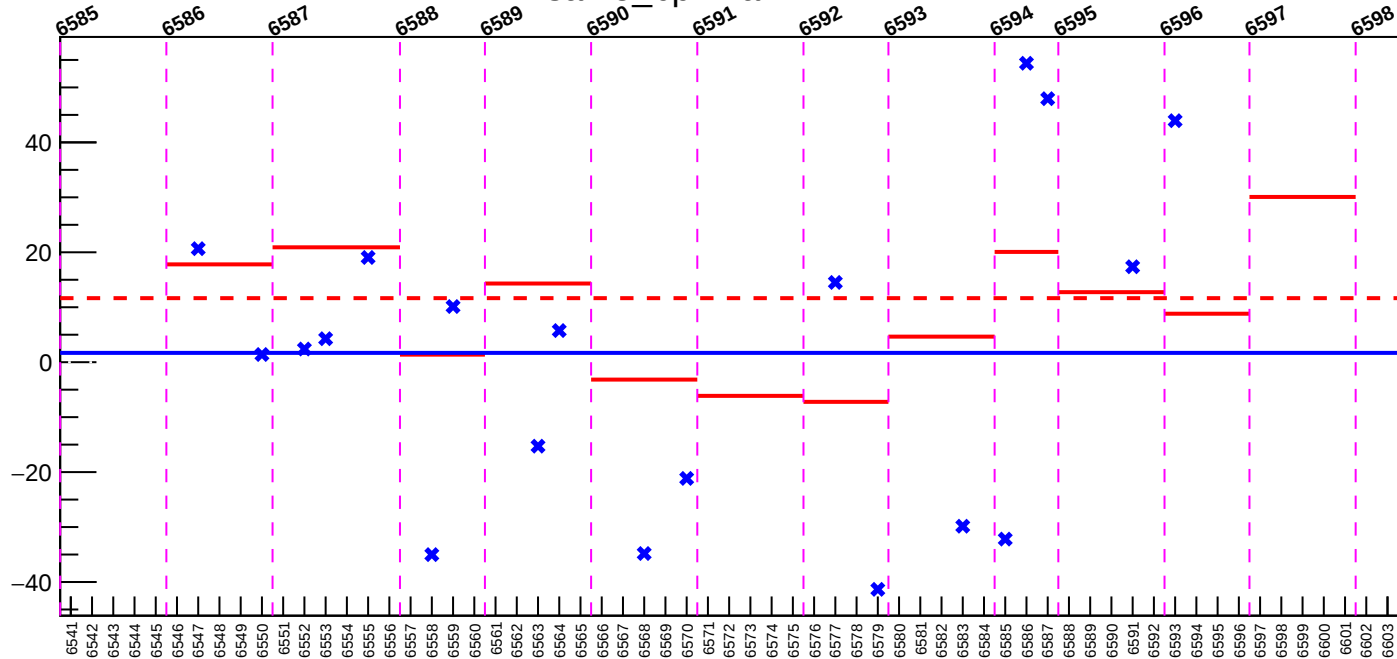


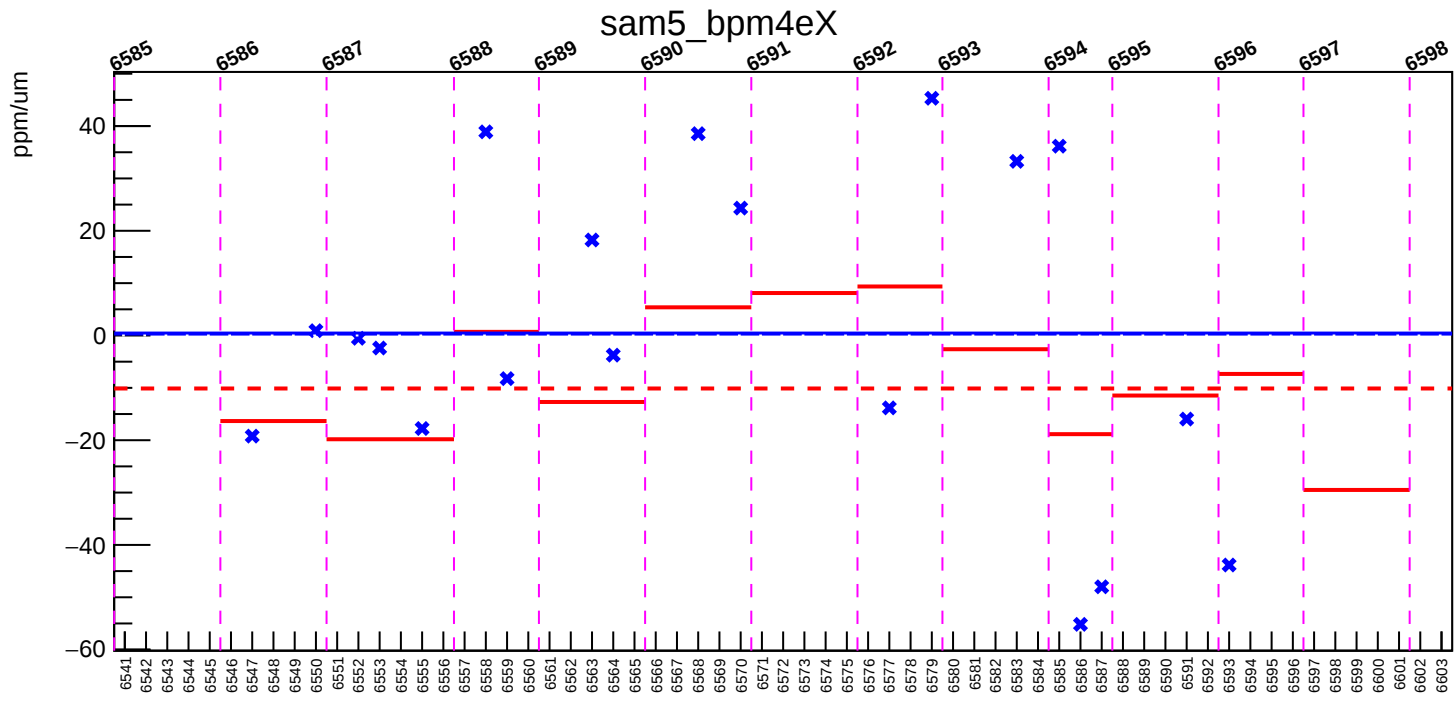
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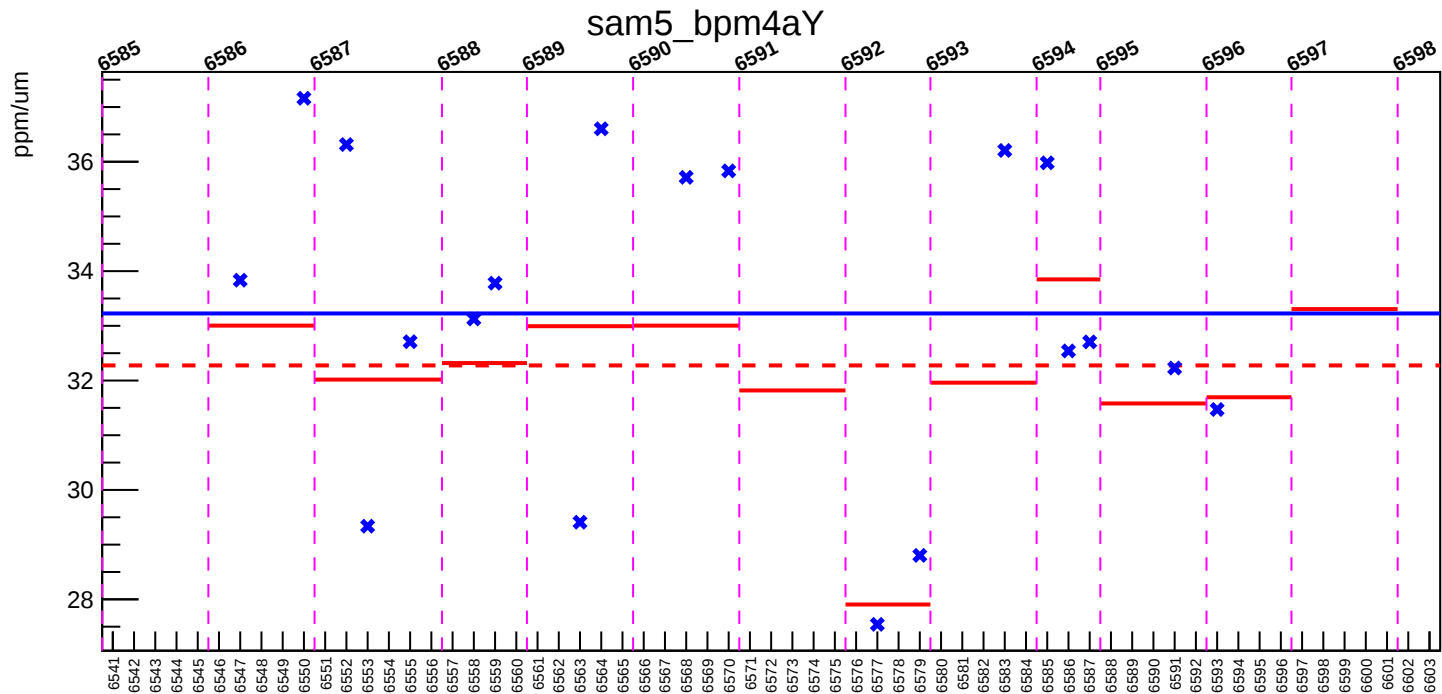


sam5_bpm4aX

ppm/um

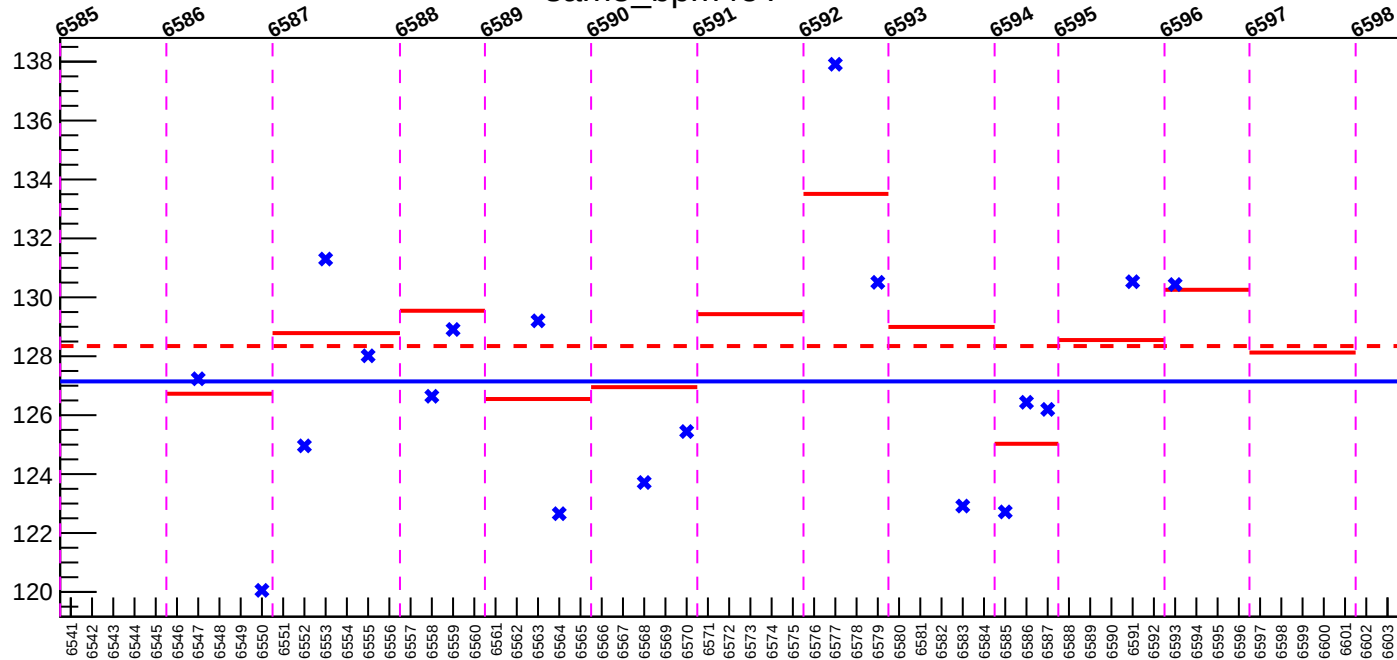




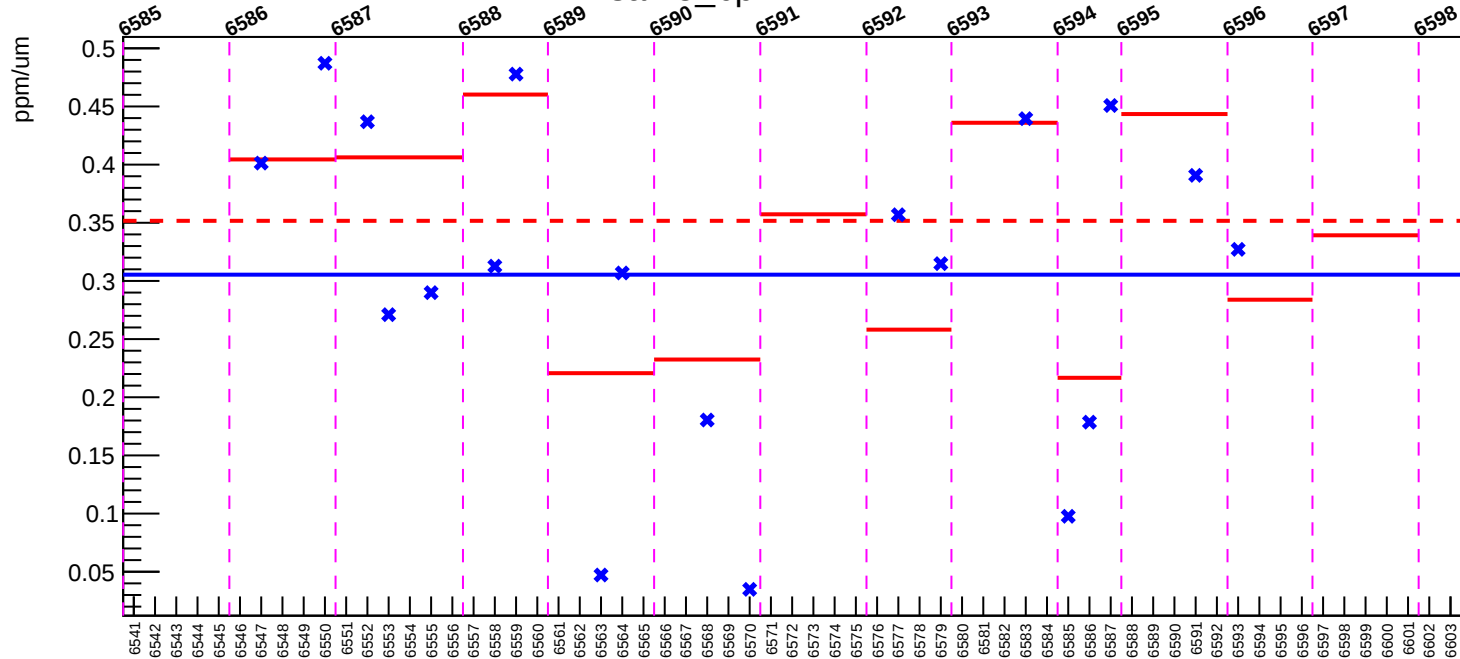


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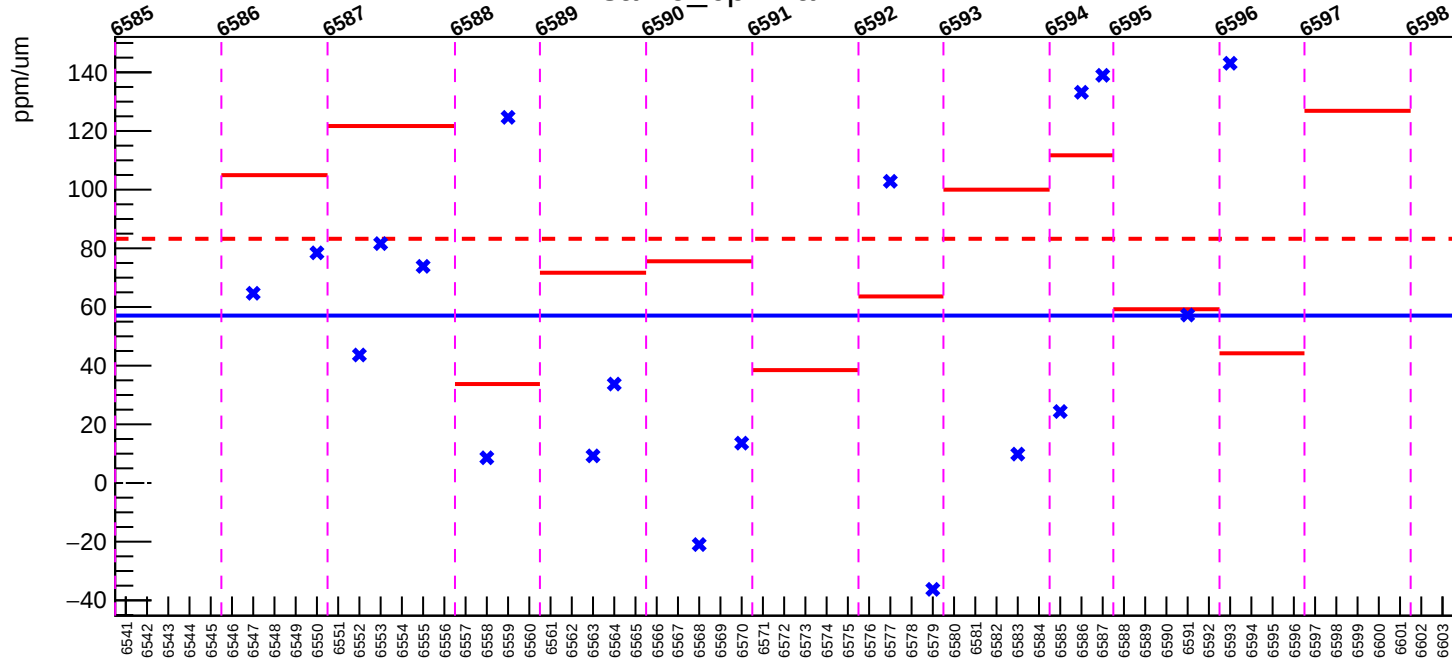
ppm/ μm

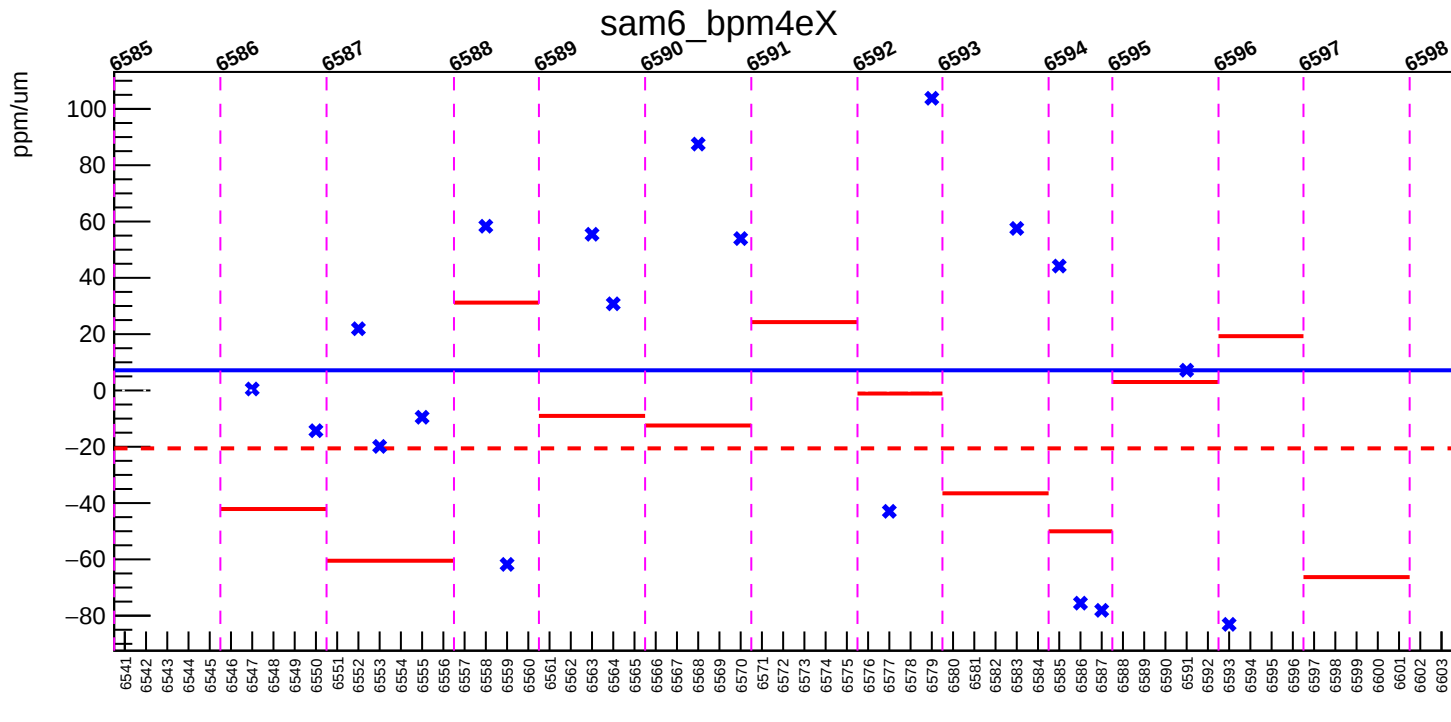


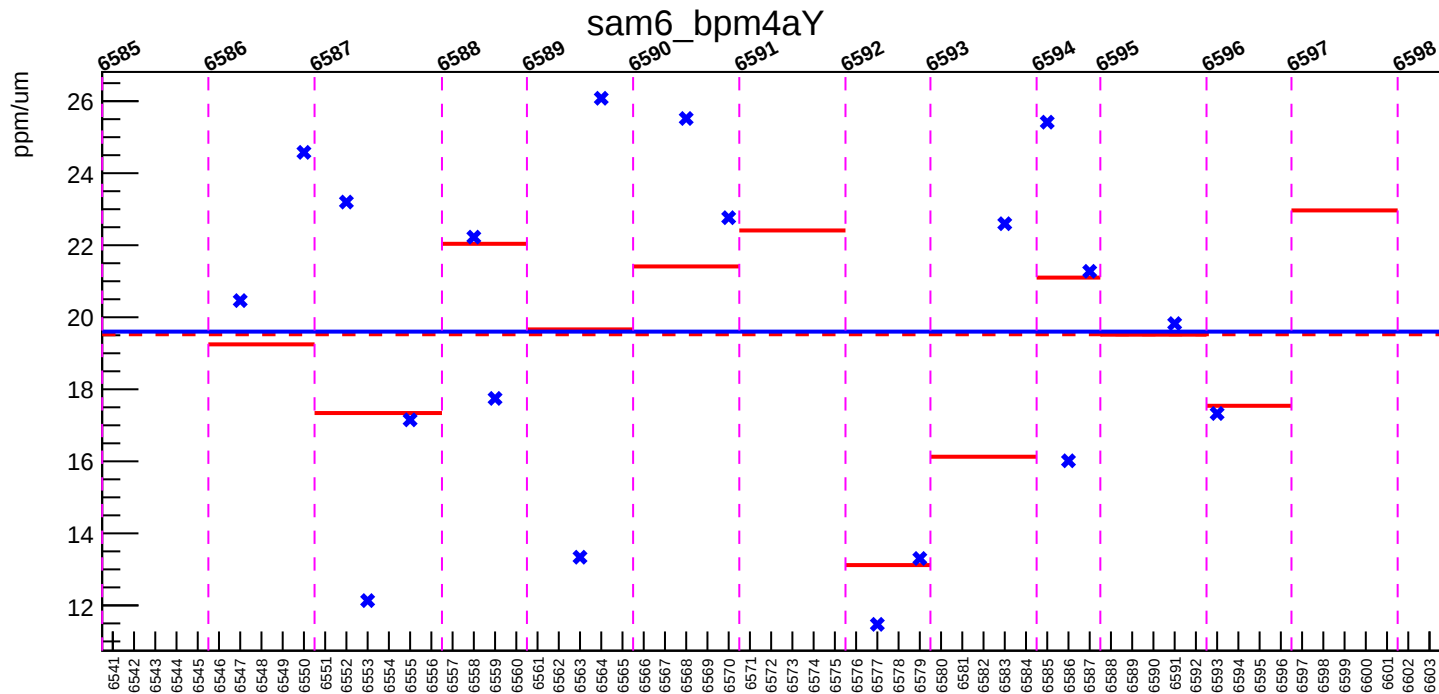
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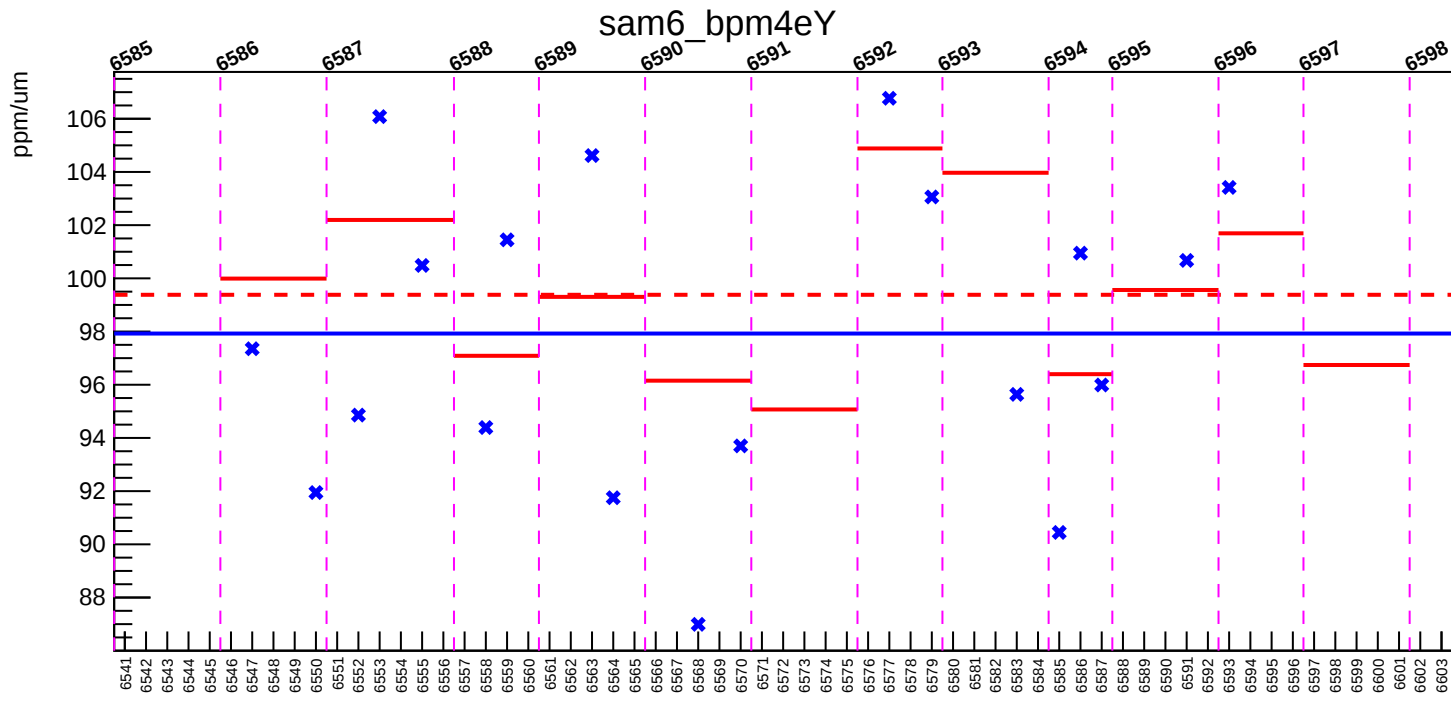


sam6_bpm4aX

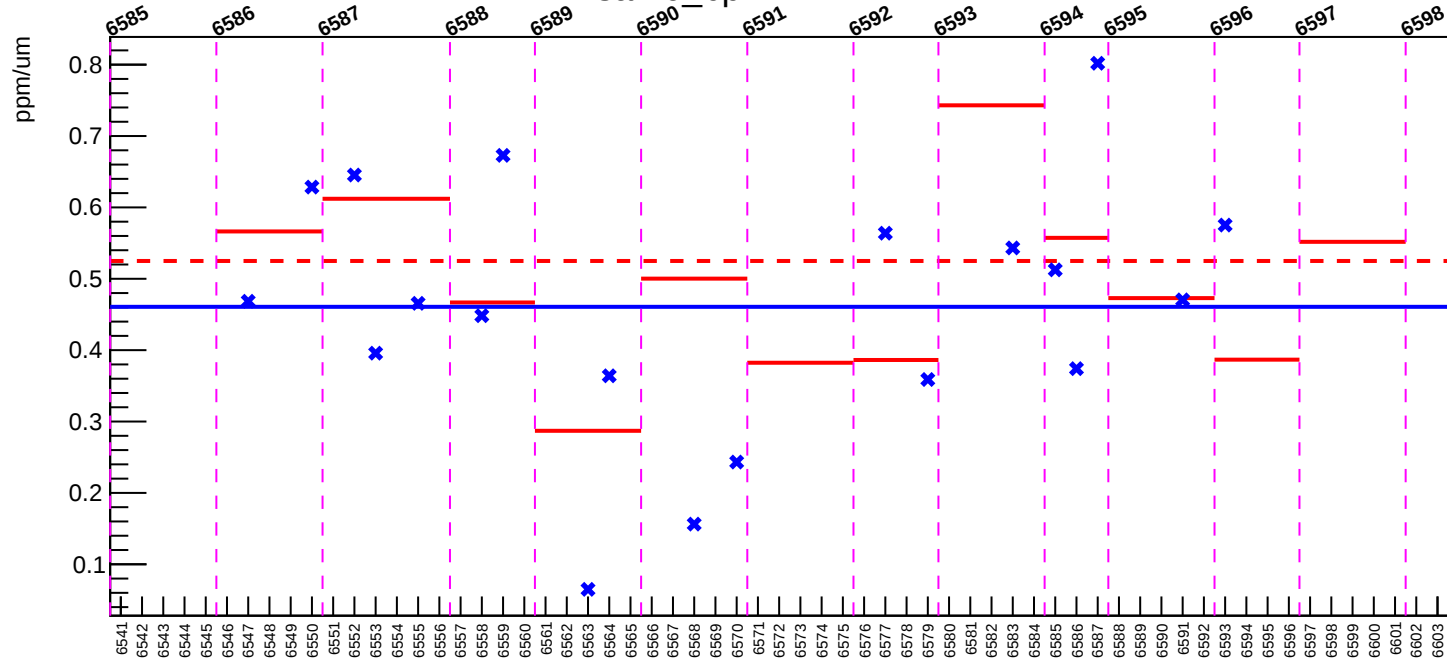




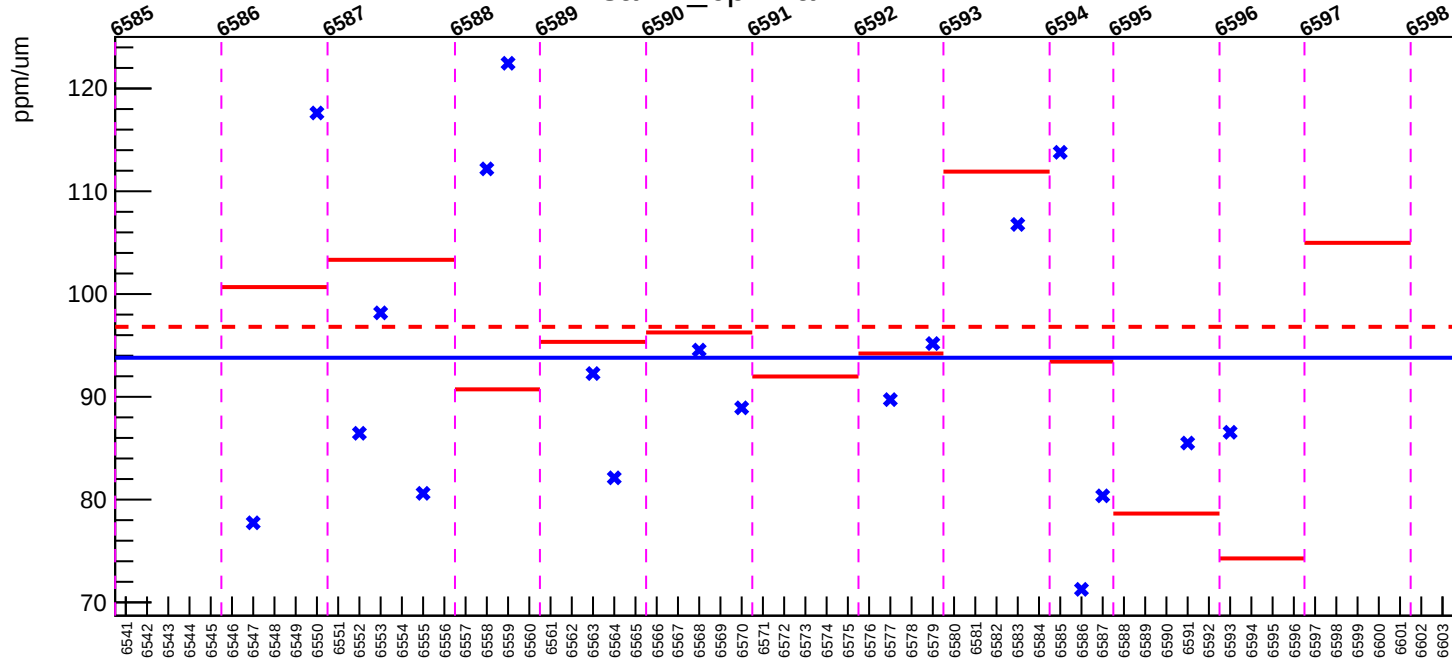




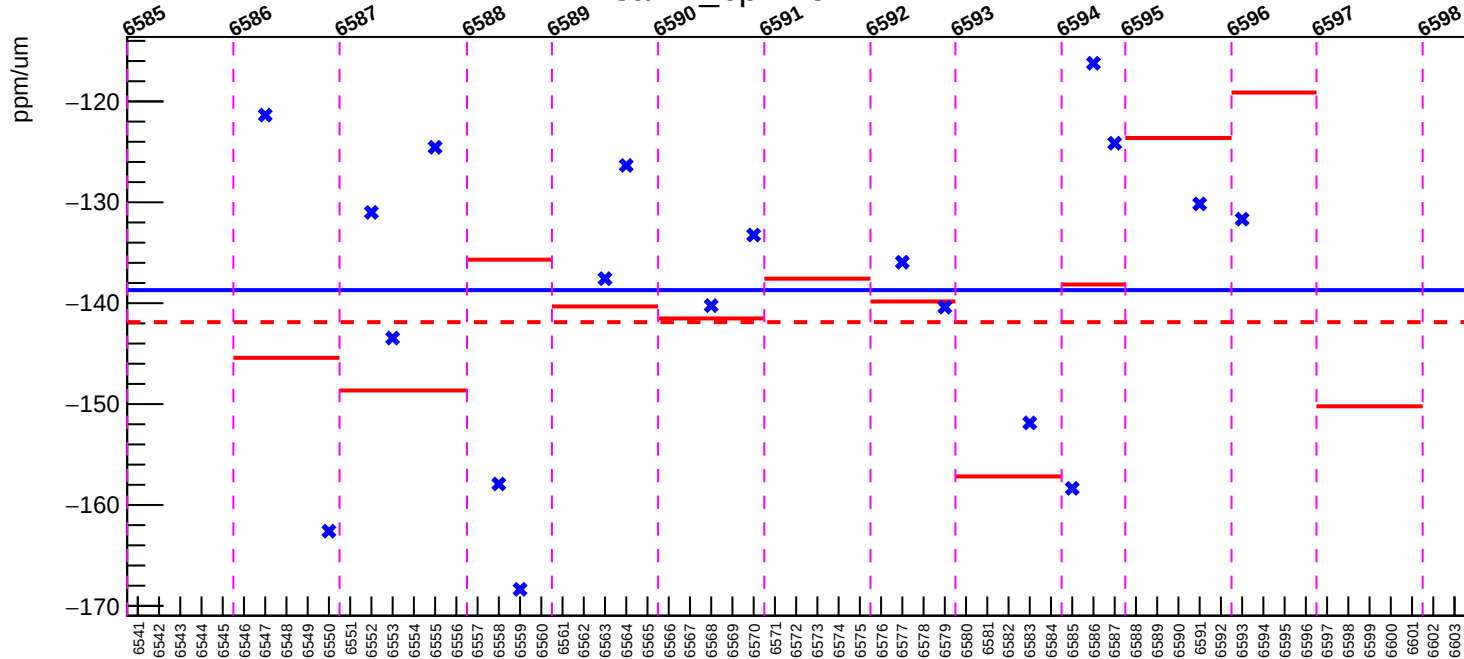
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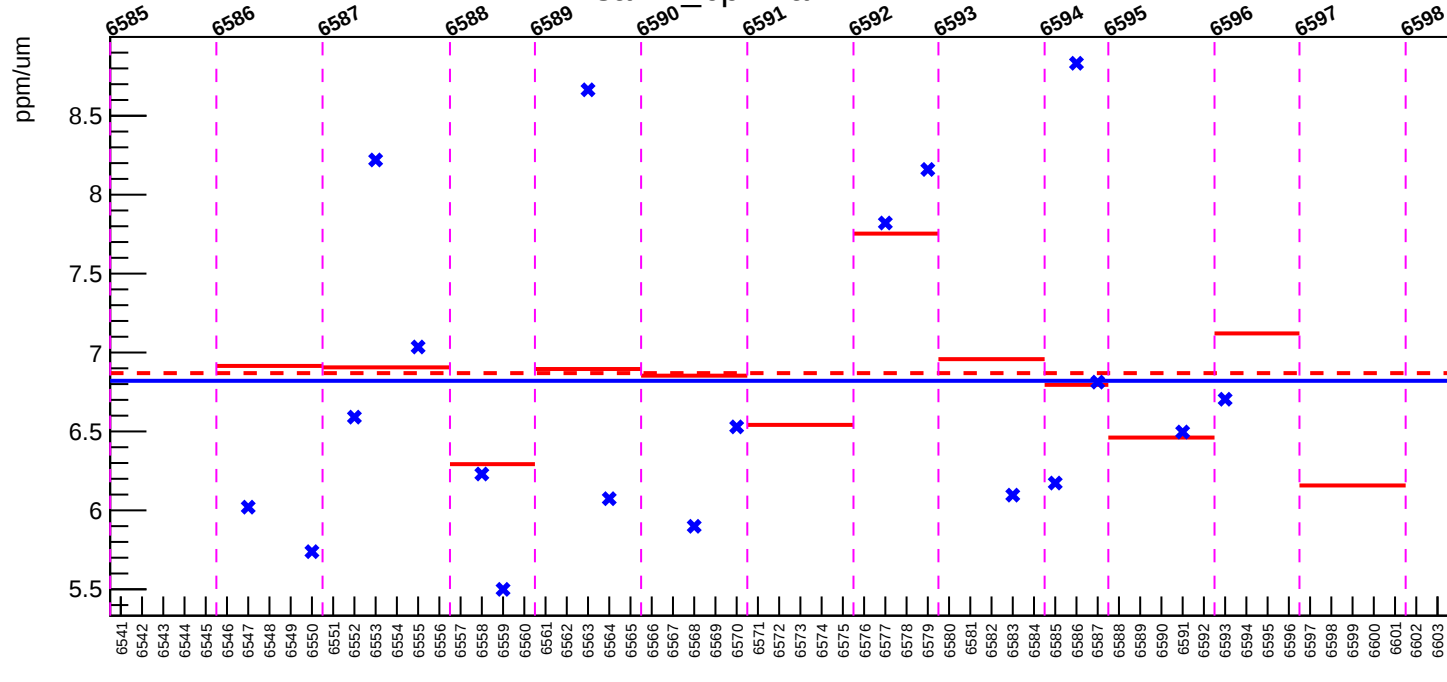
sam7_bpm4aX



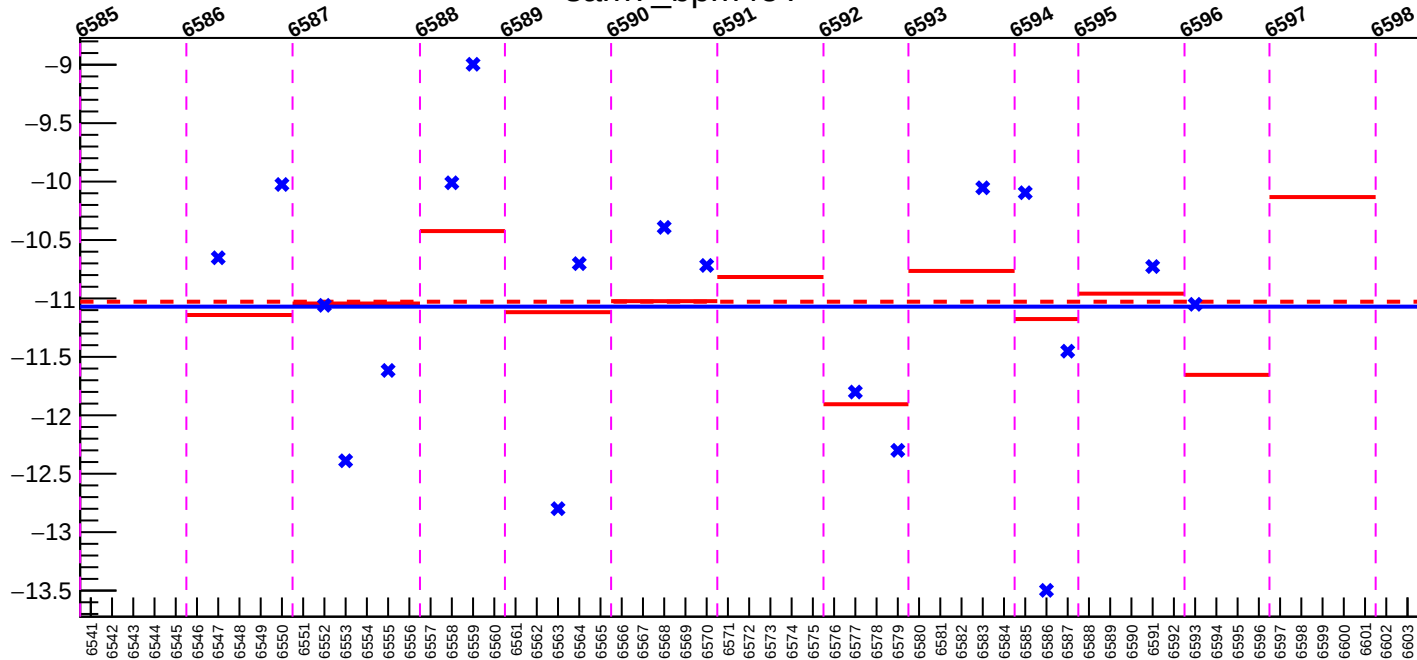
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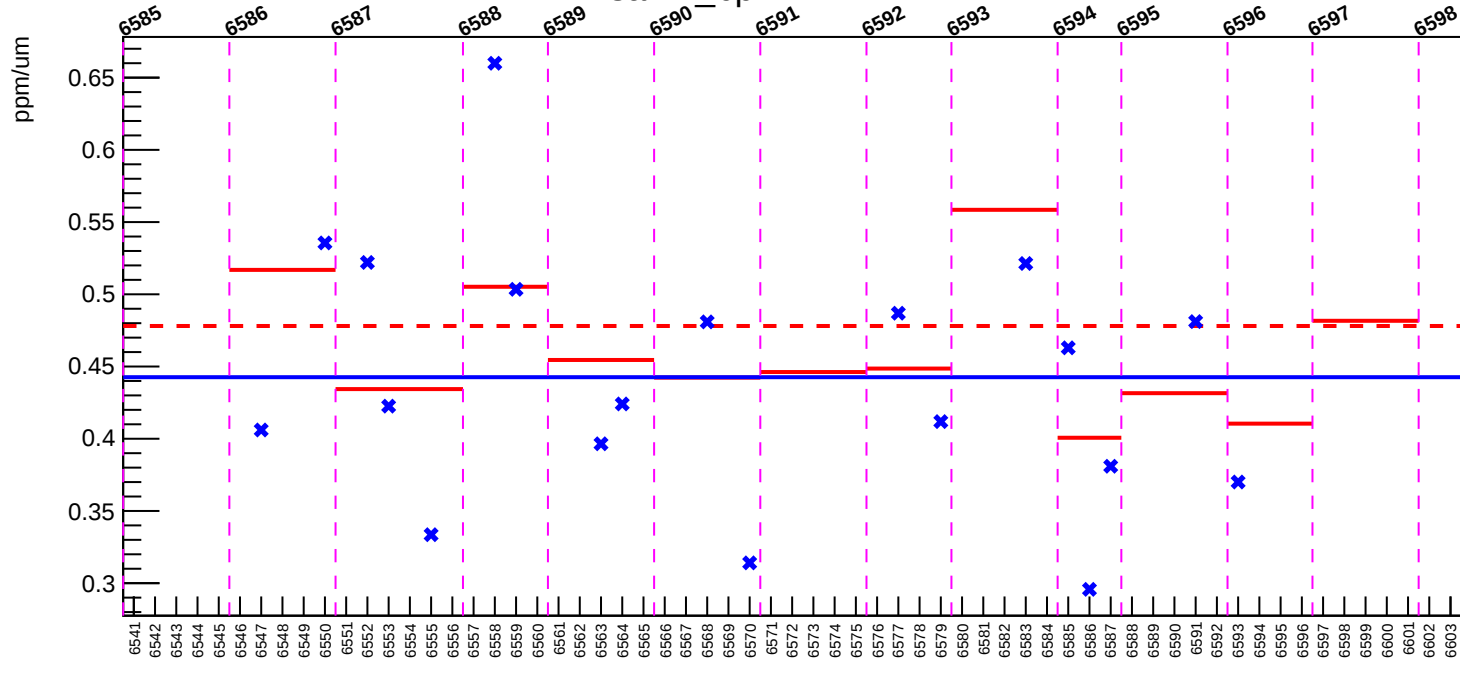
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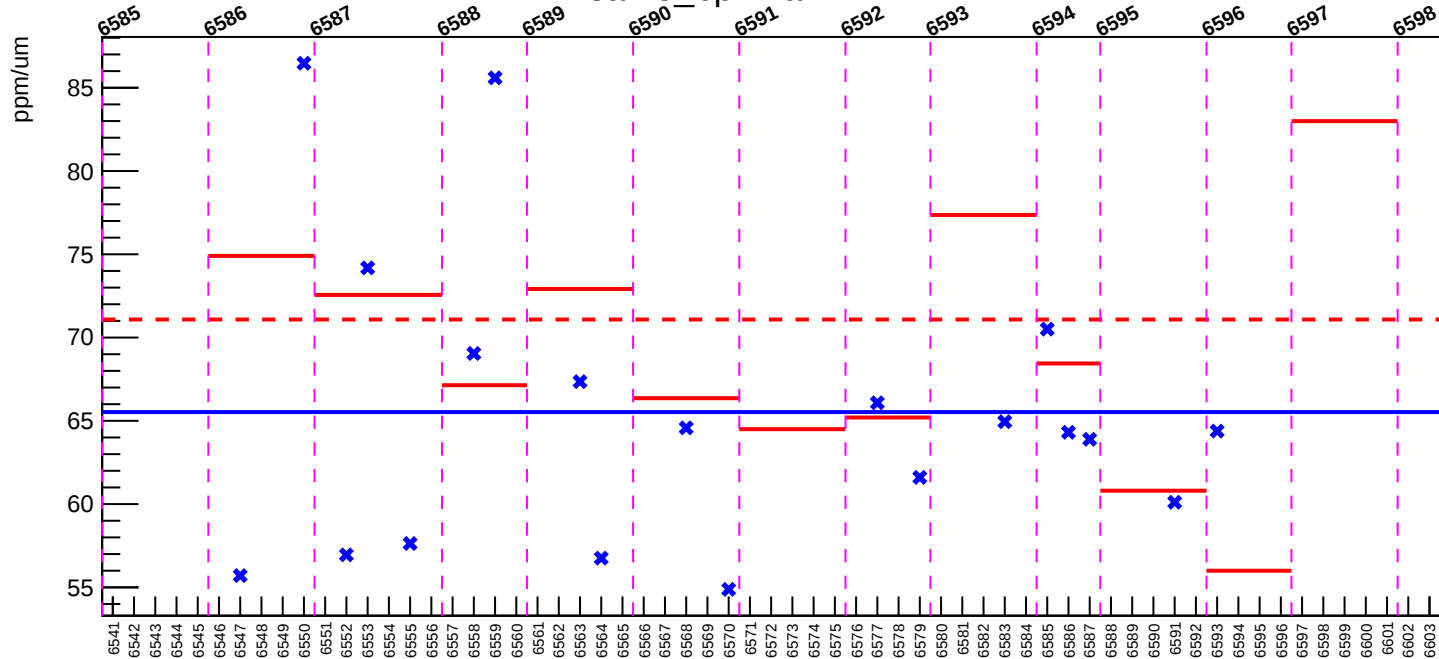
sam7_bpm4eY

ppm/ μ m

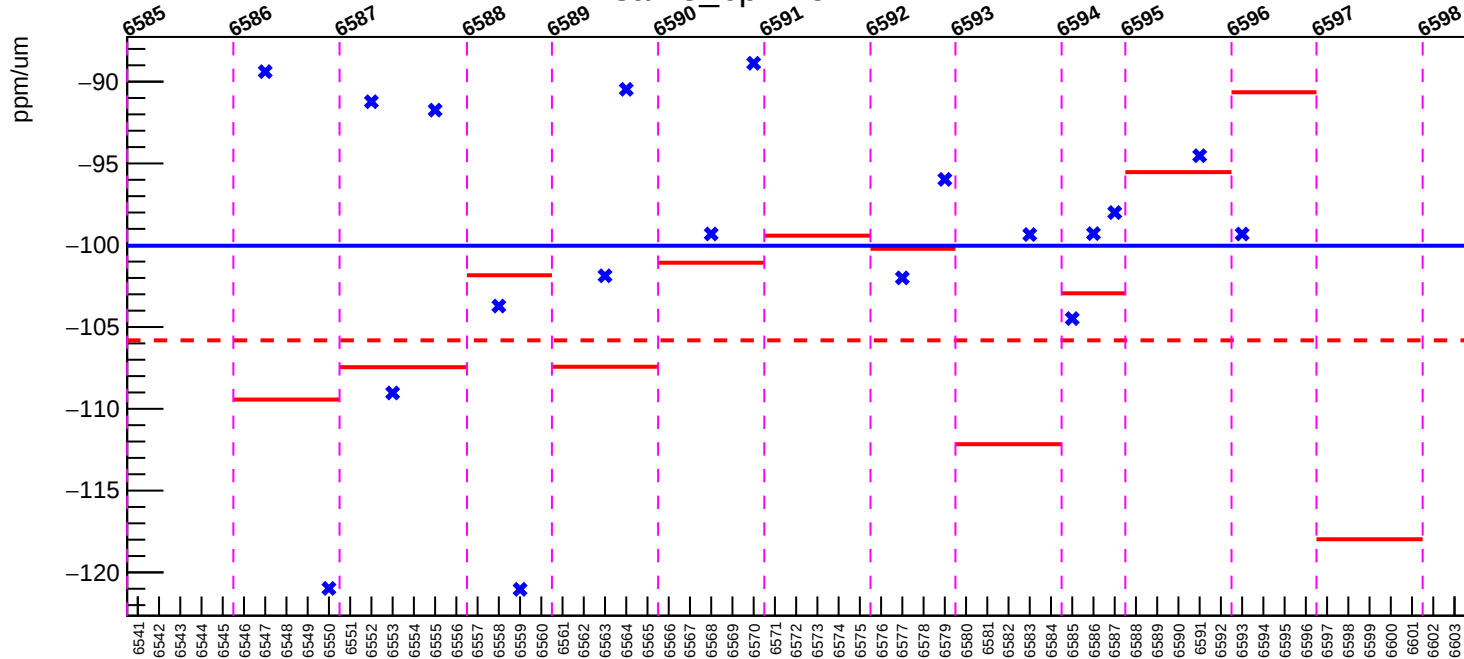
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sam8_bpm4aX

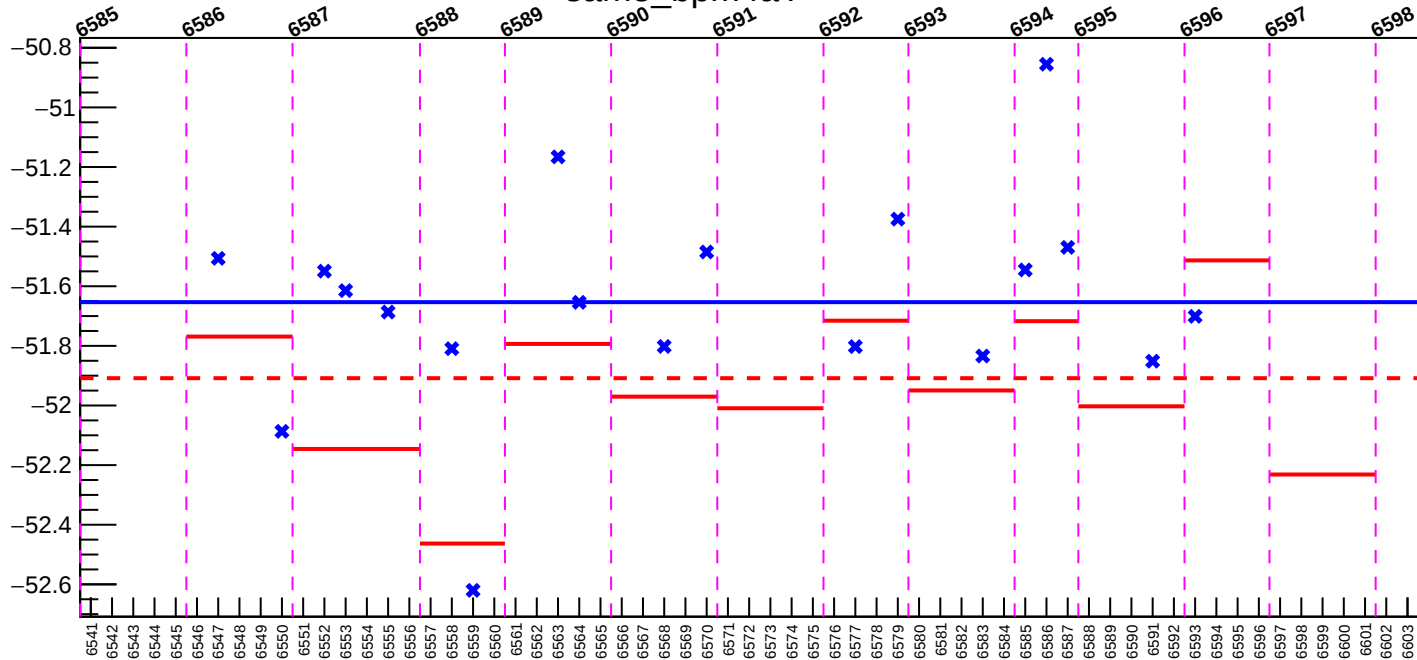


sam8_bpm4eX

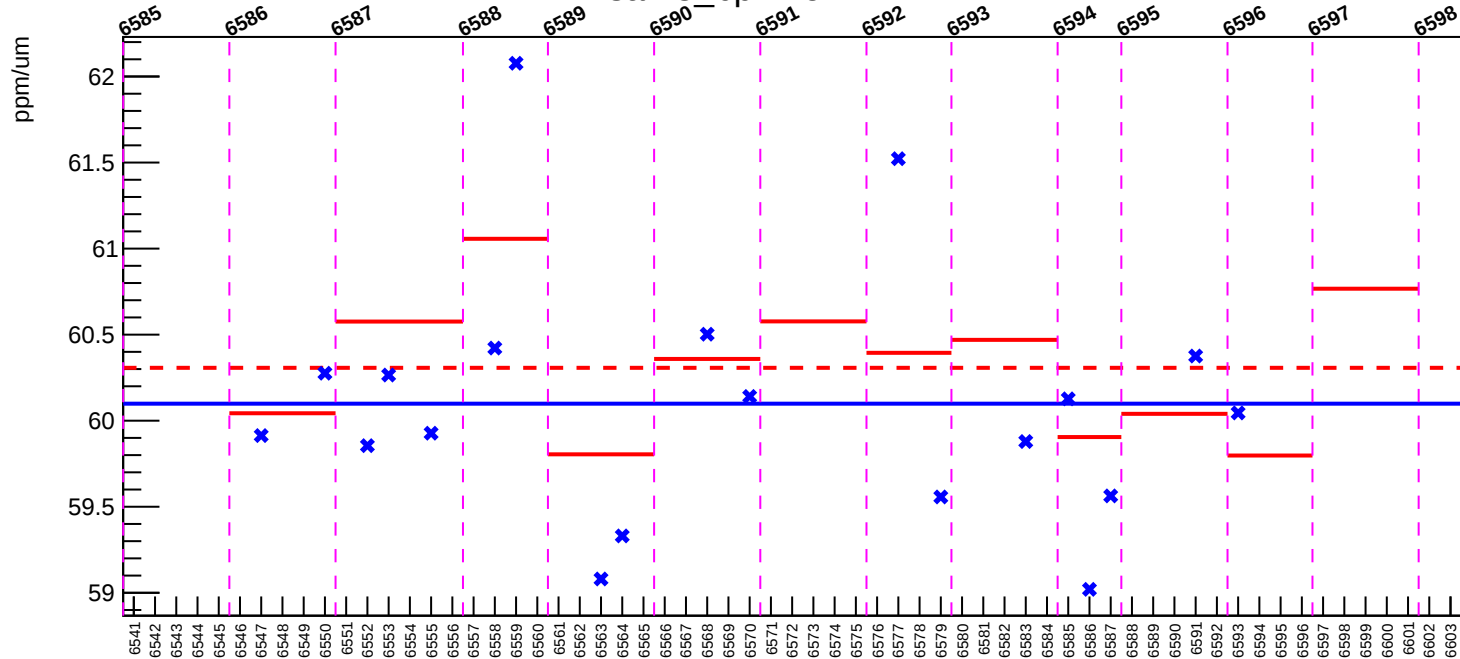


sam8_bpm4aY

ppm/ μ m



sam8_bpm4eY



sam8_bpm12X

