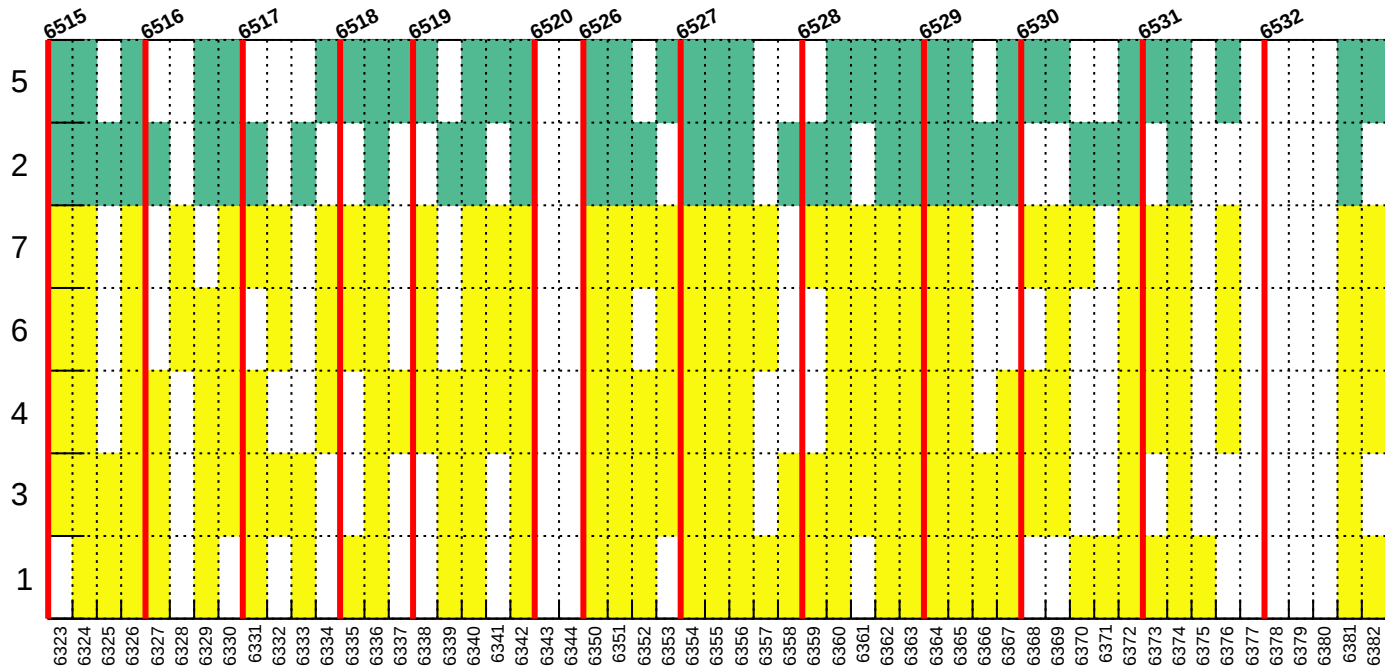
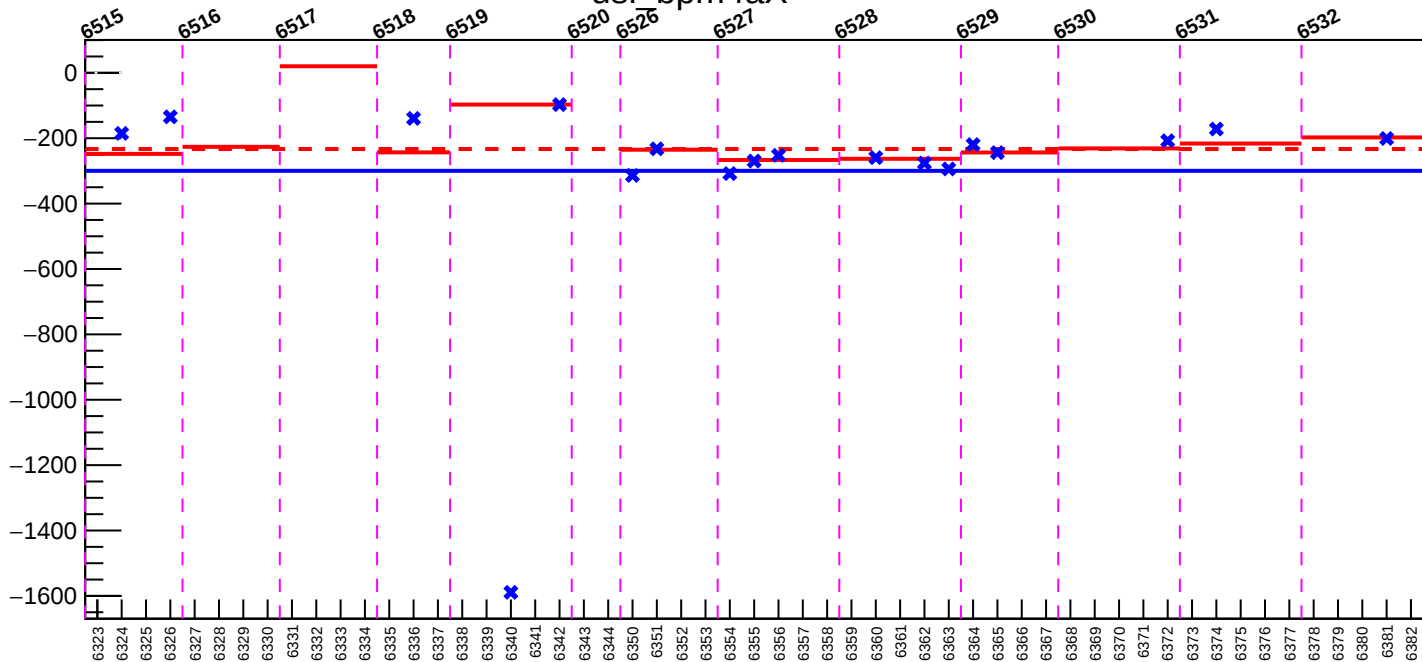
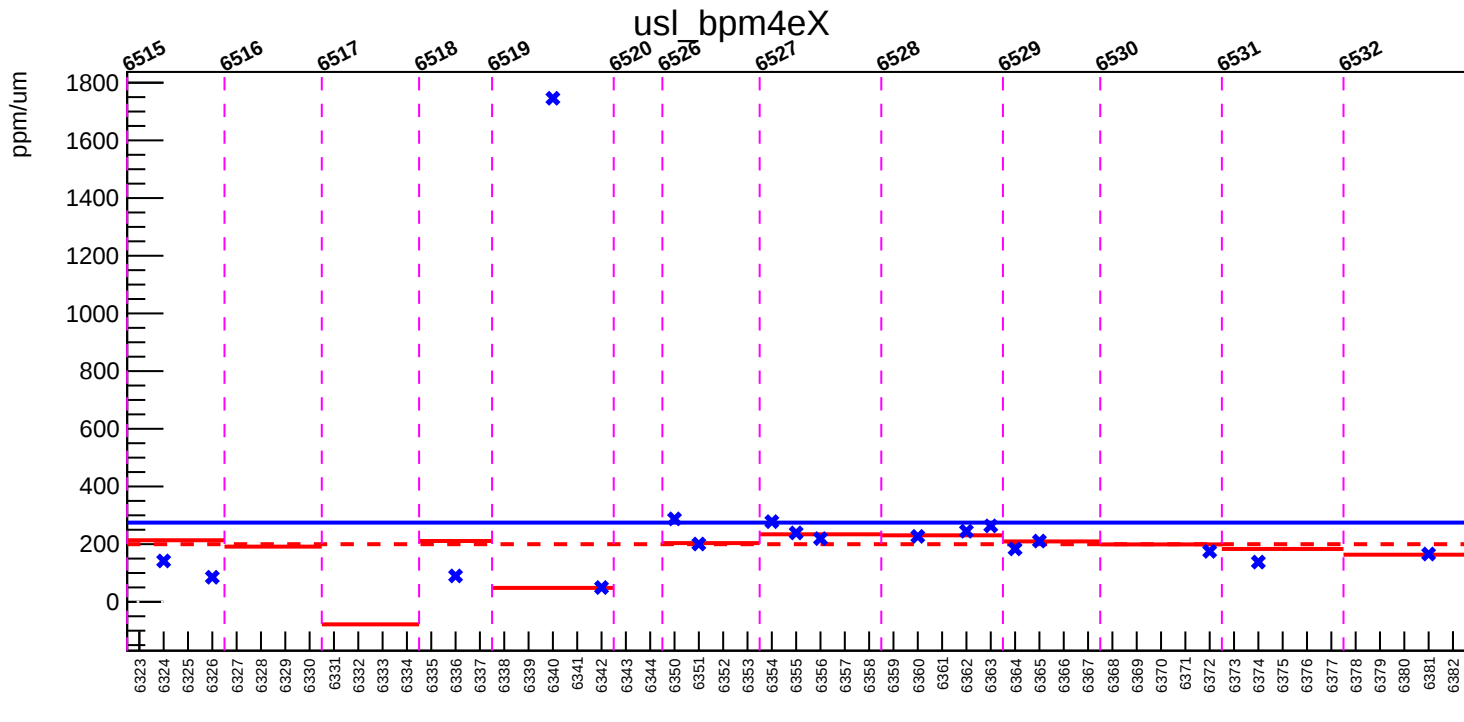


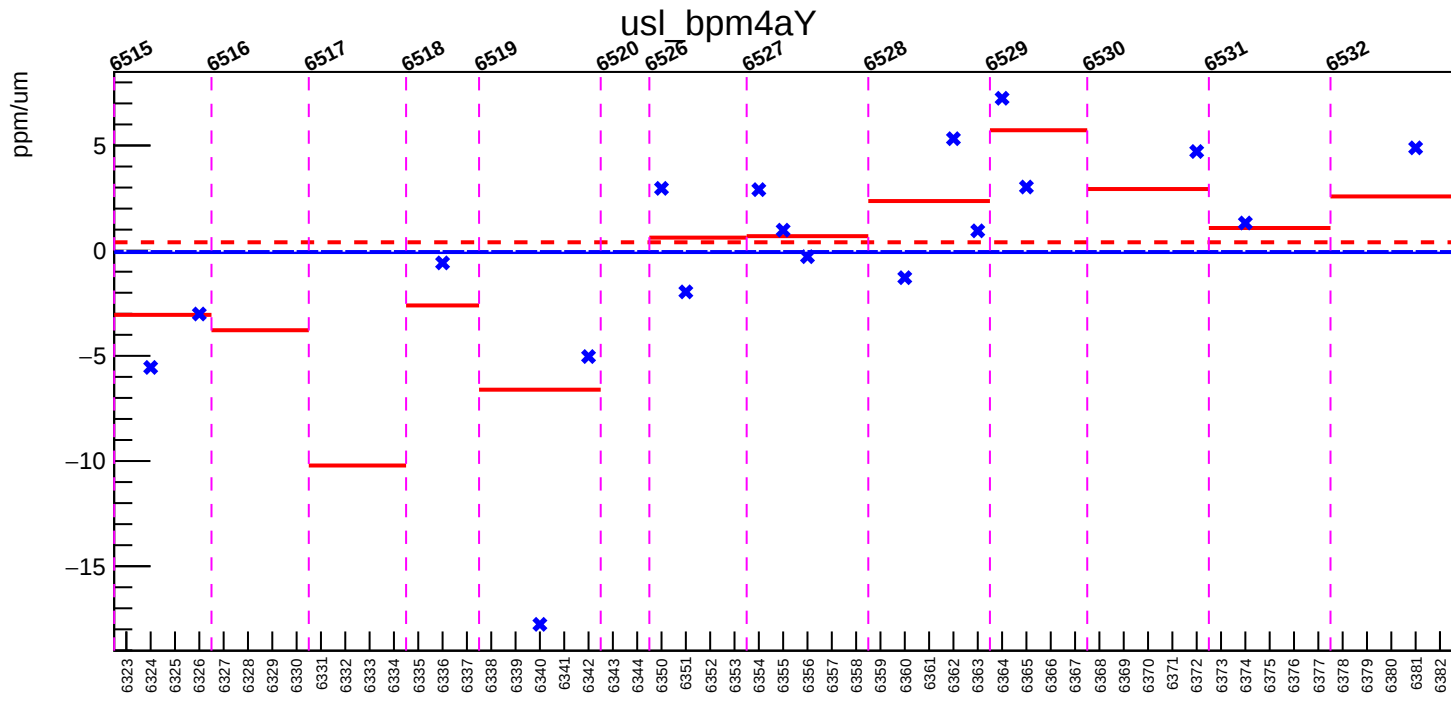


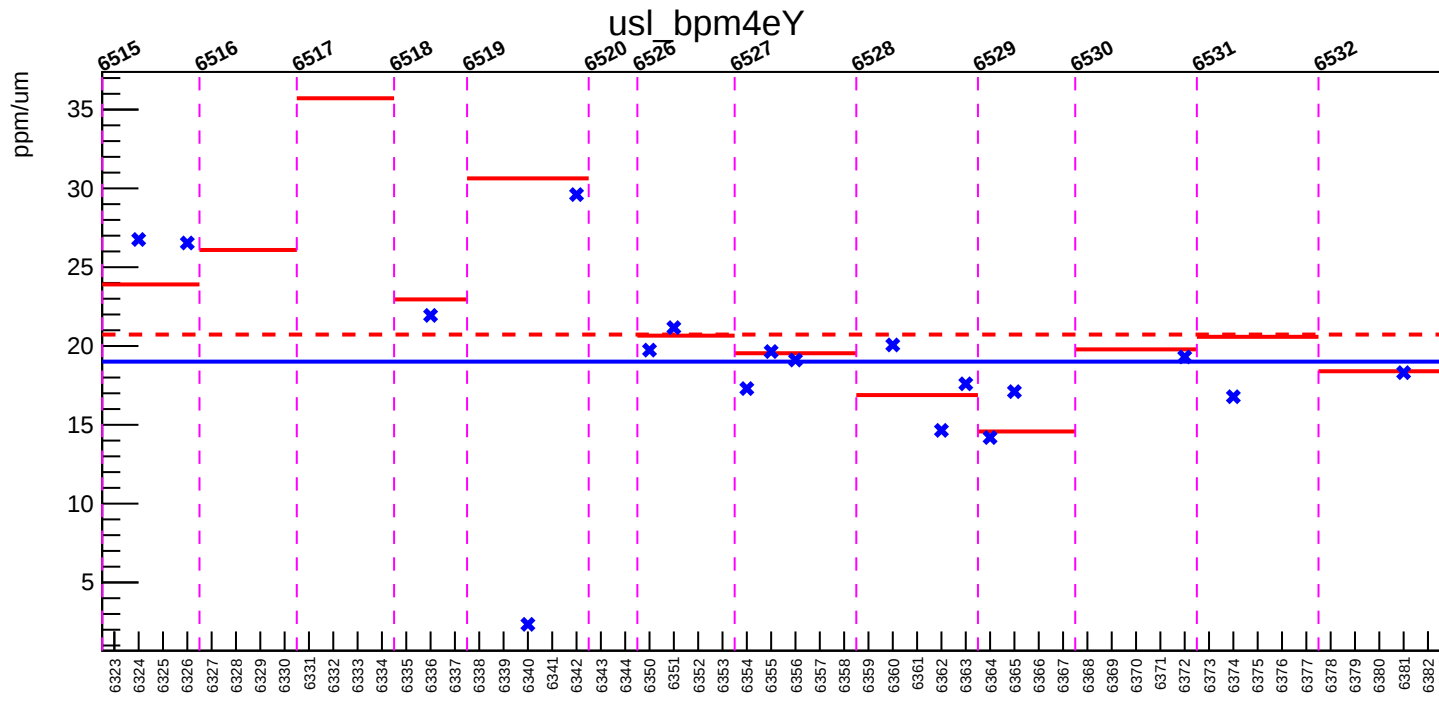
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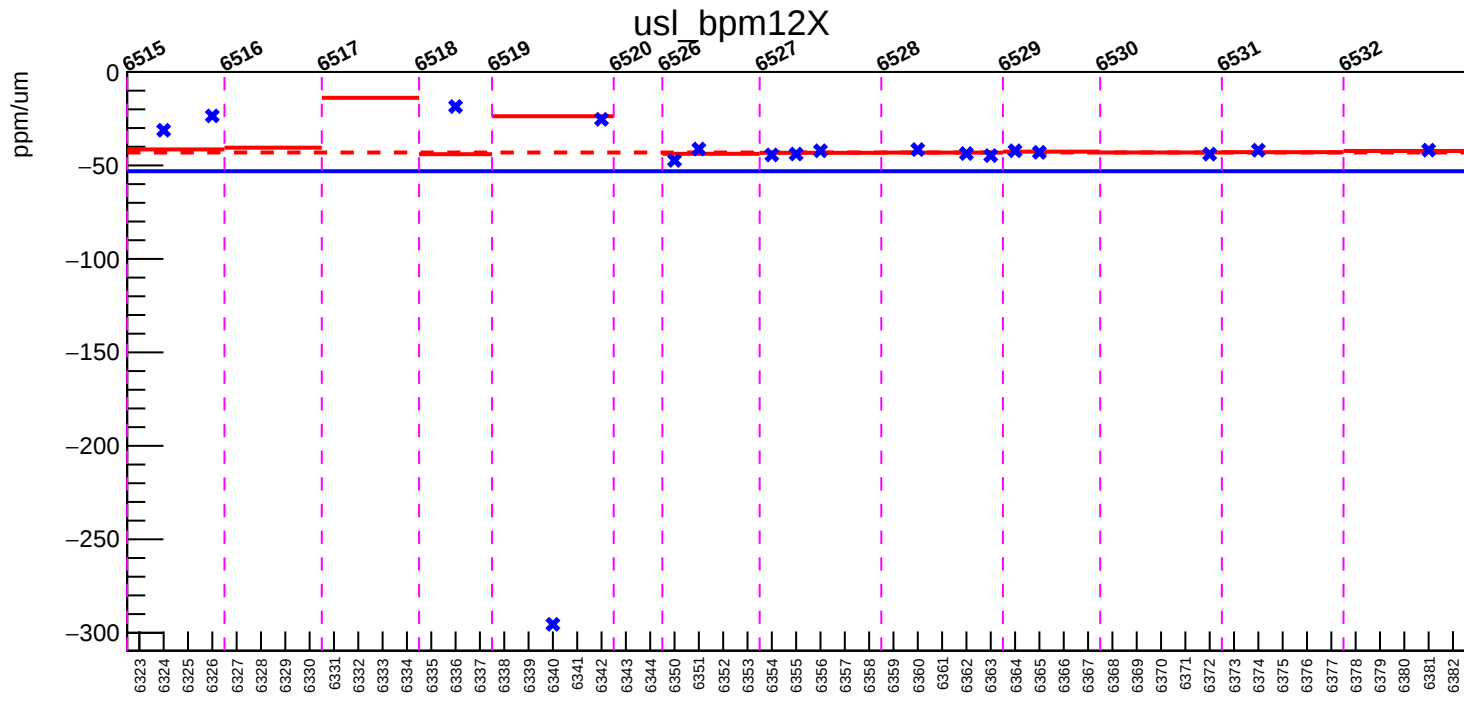
ppm/ μm

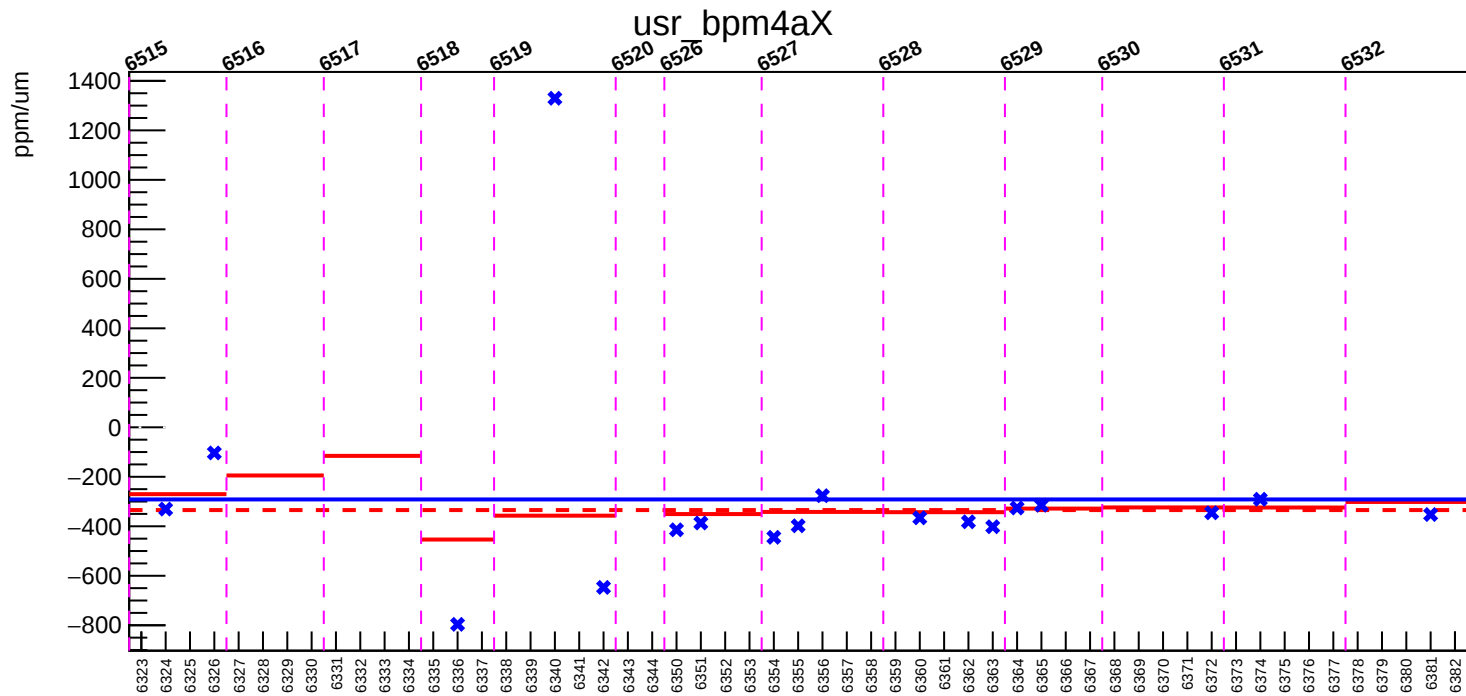






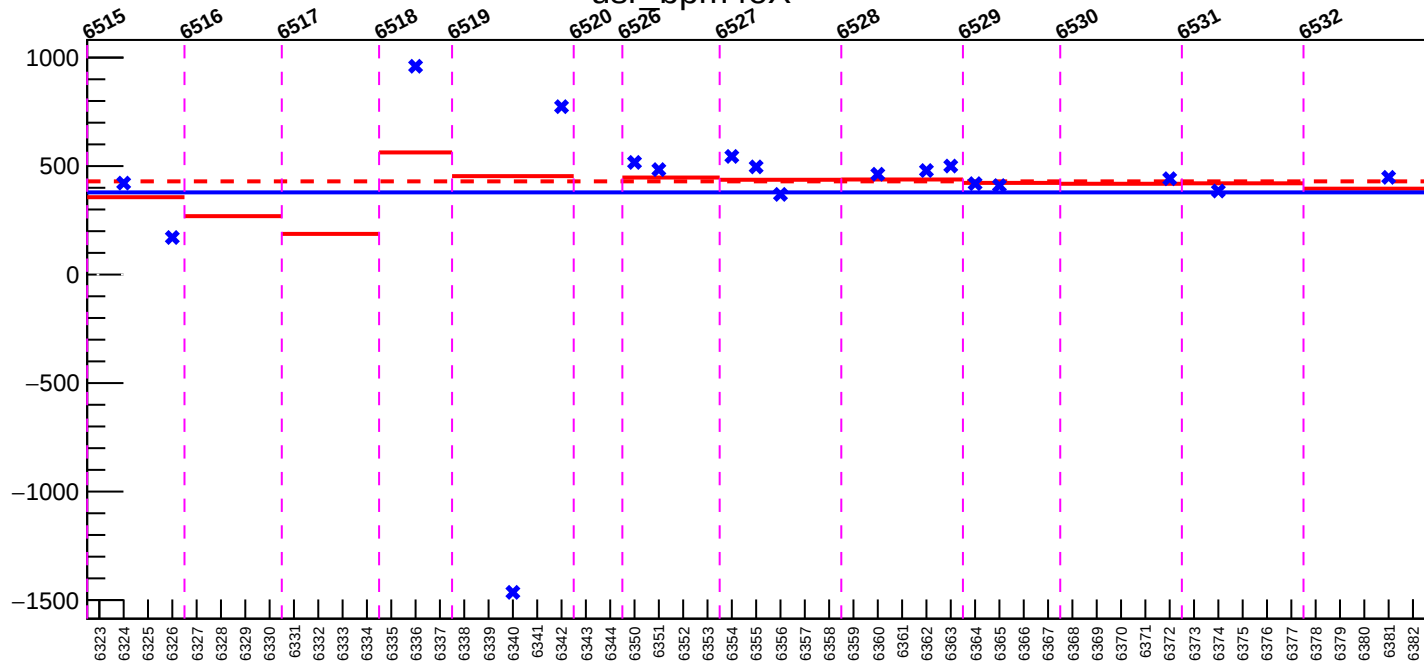


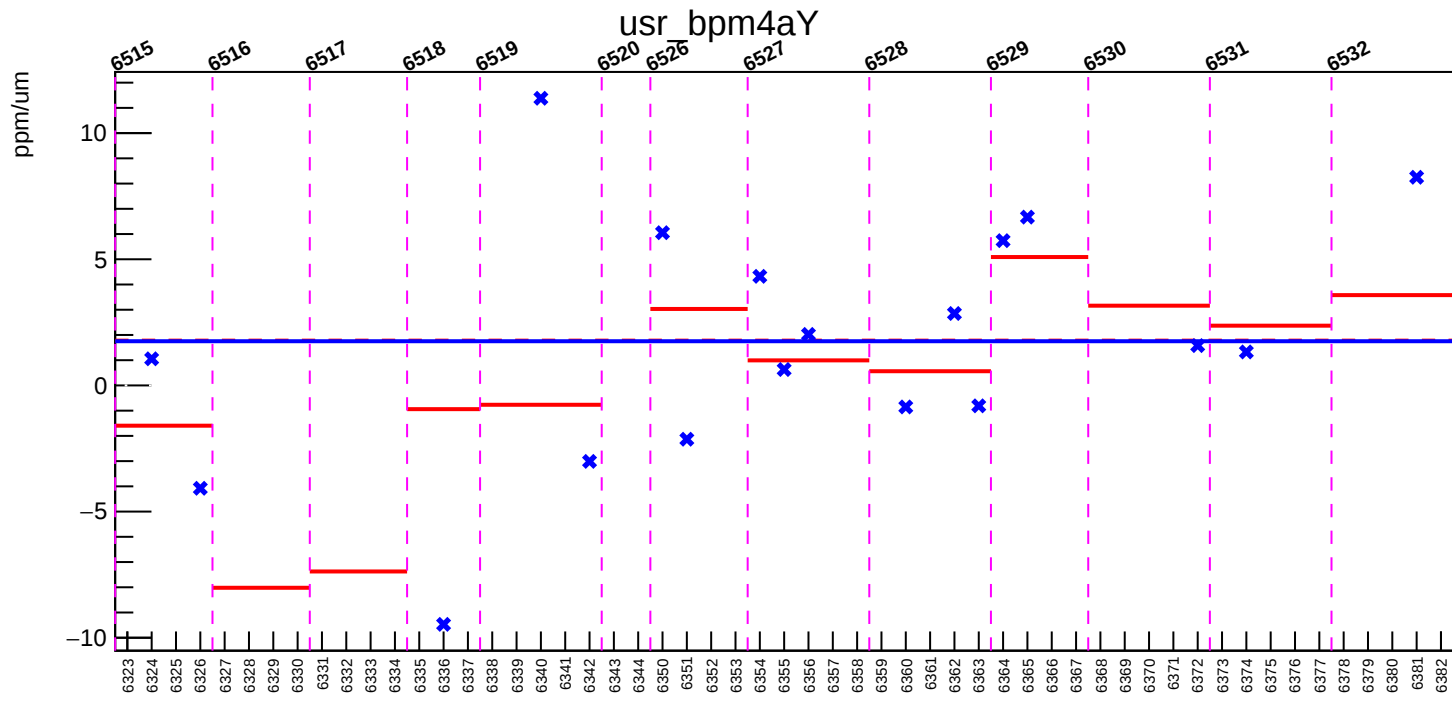


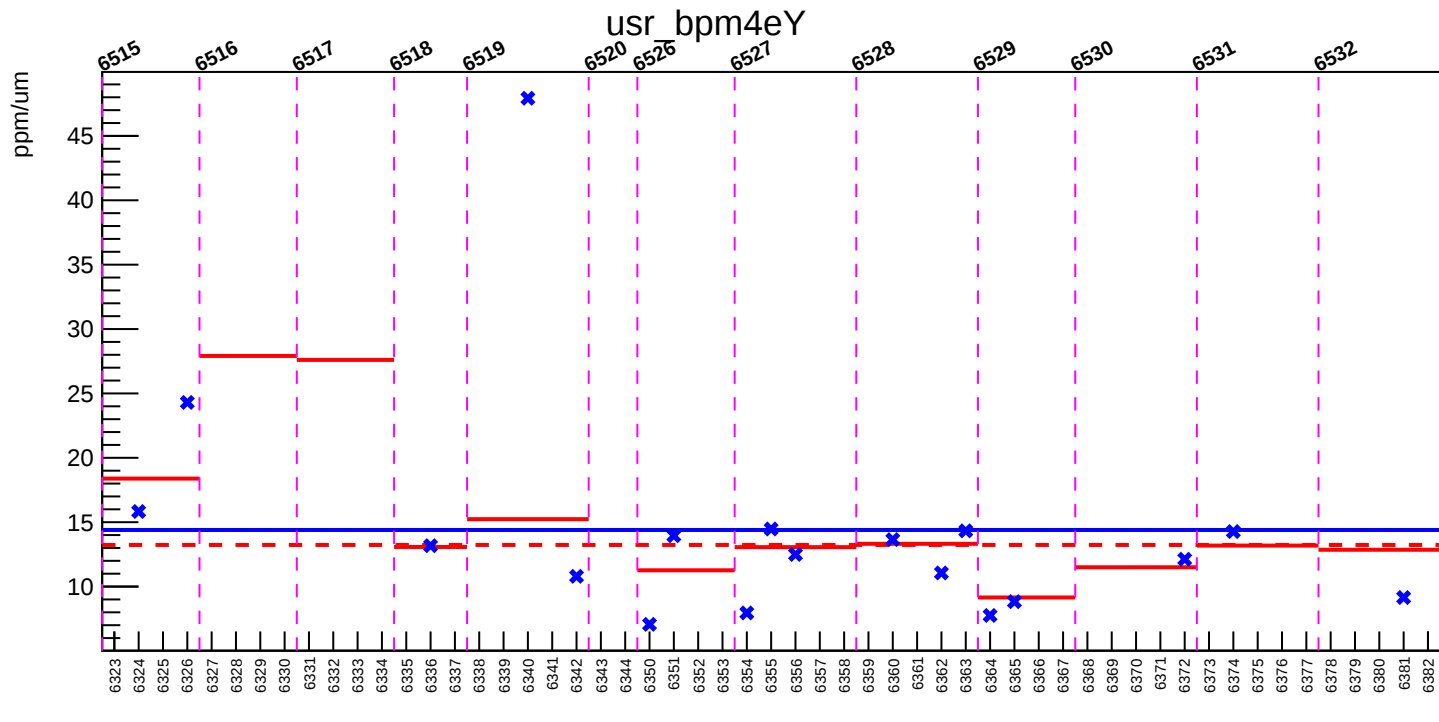


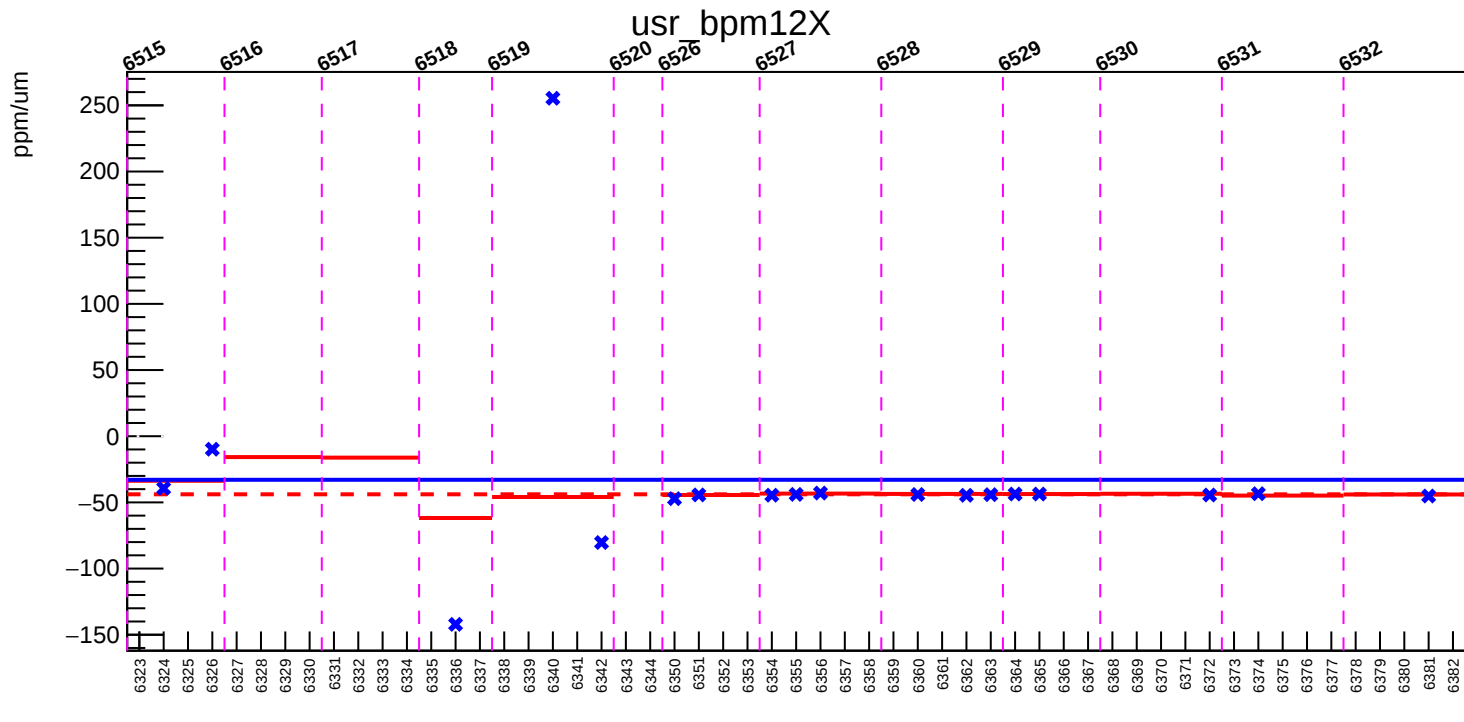
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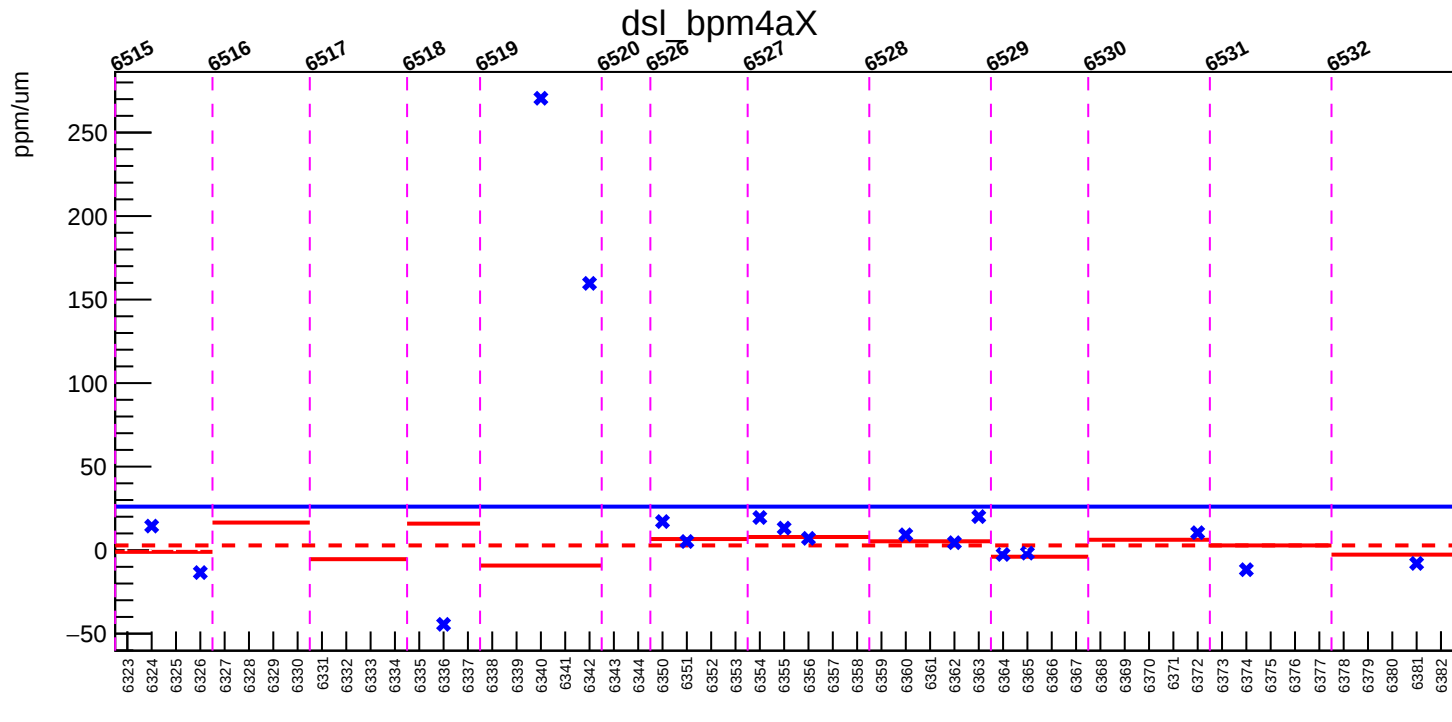
ppm/um

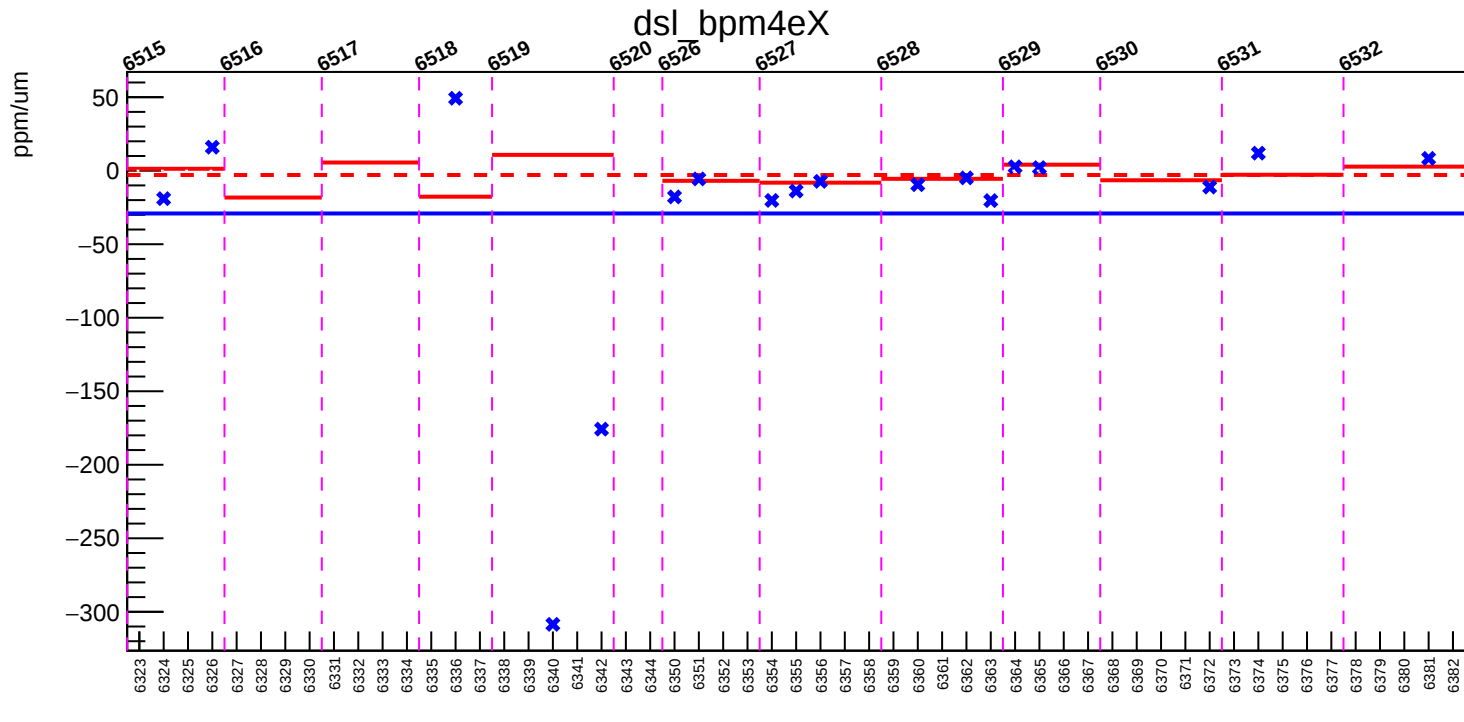


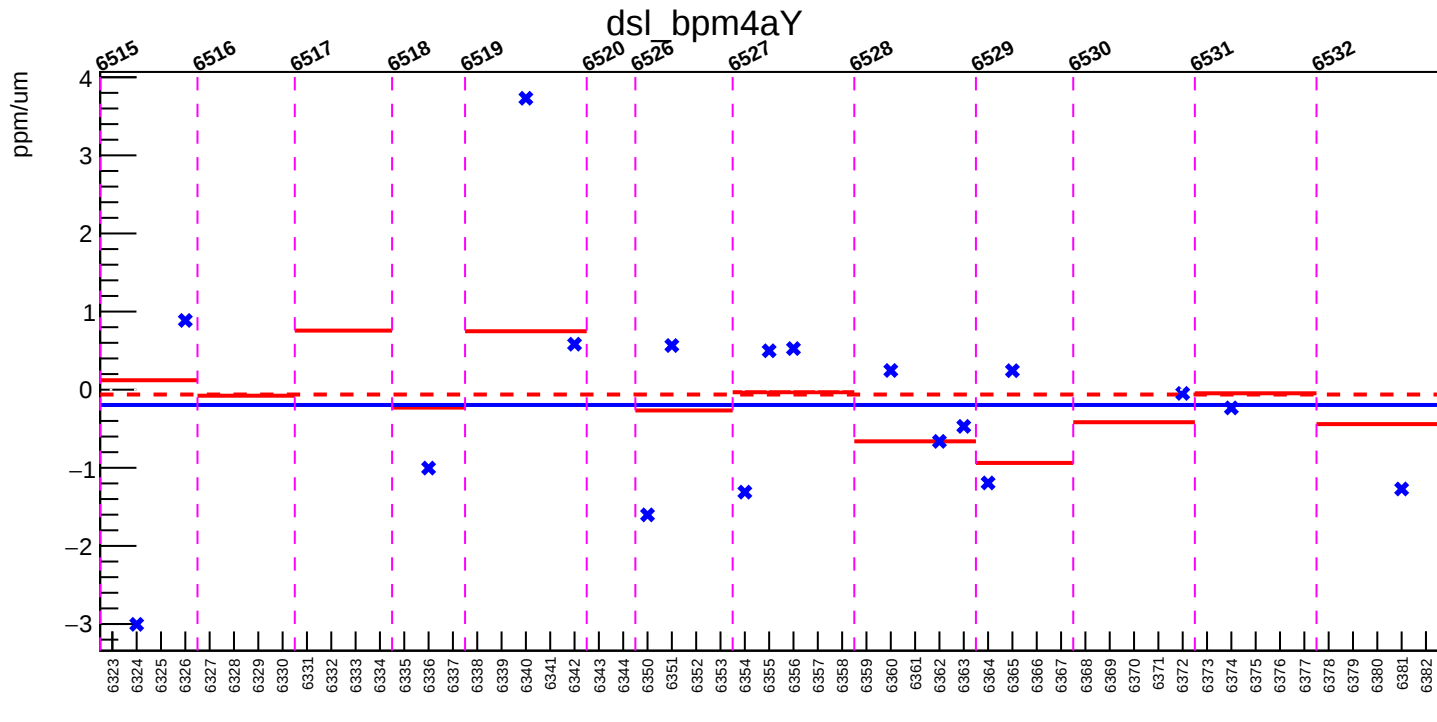


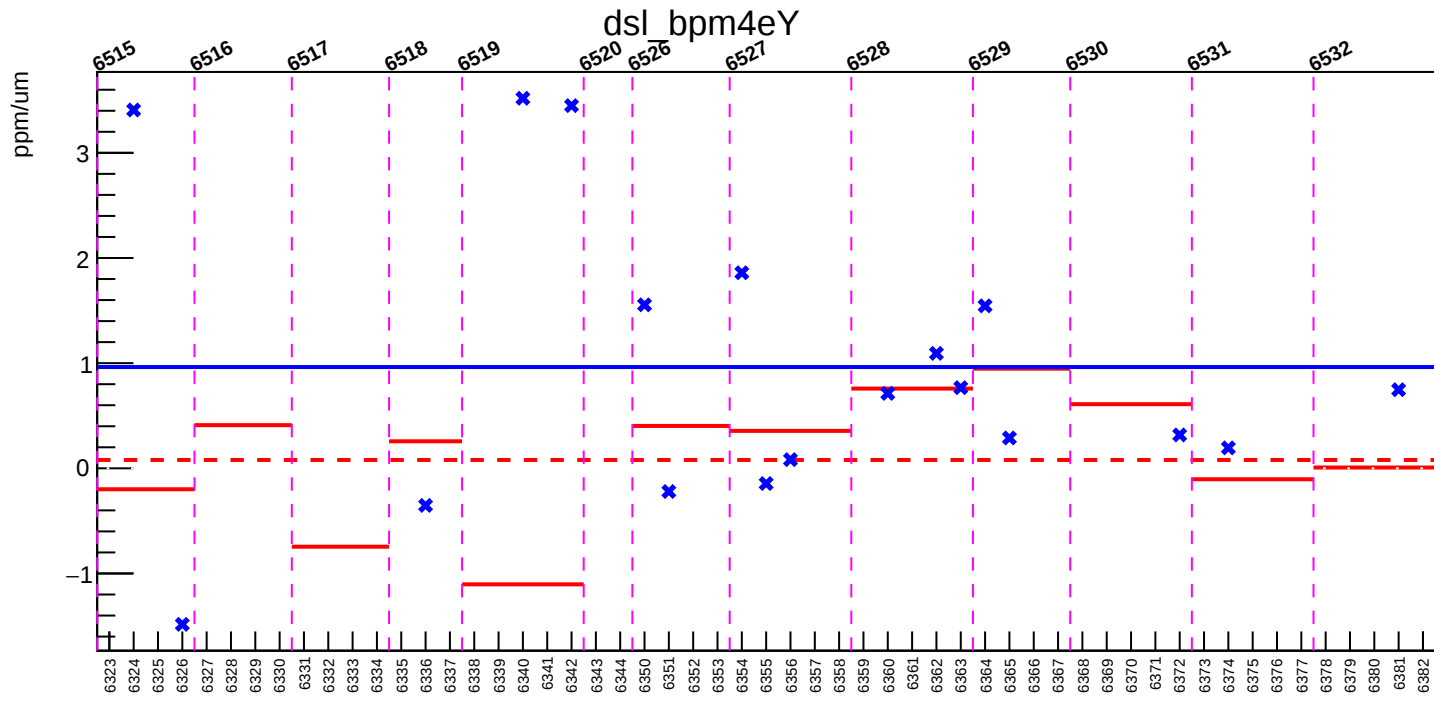


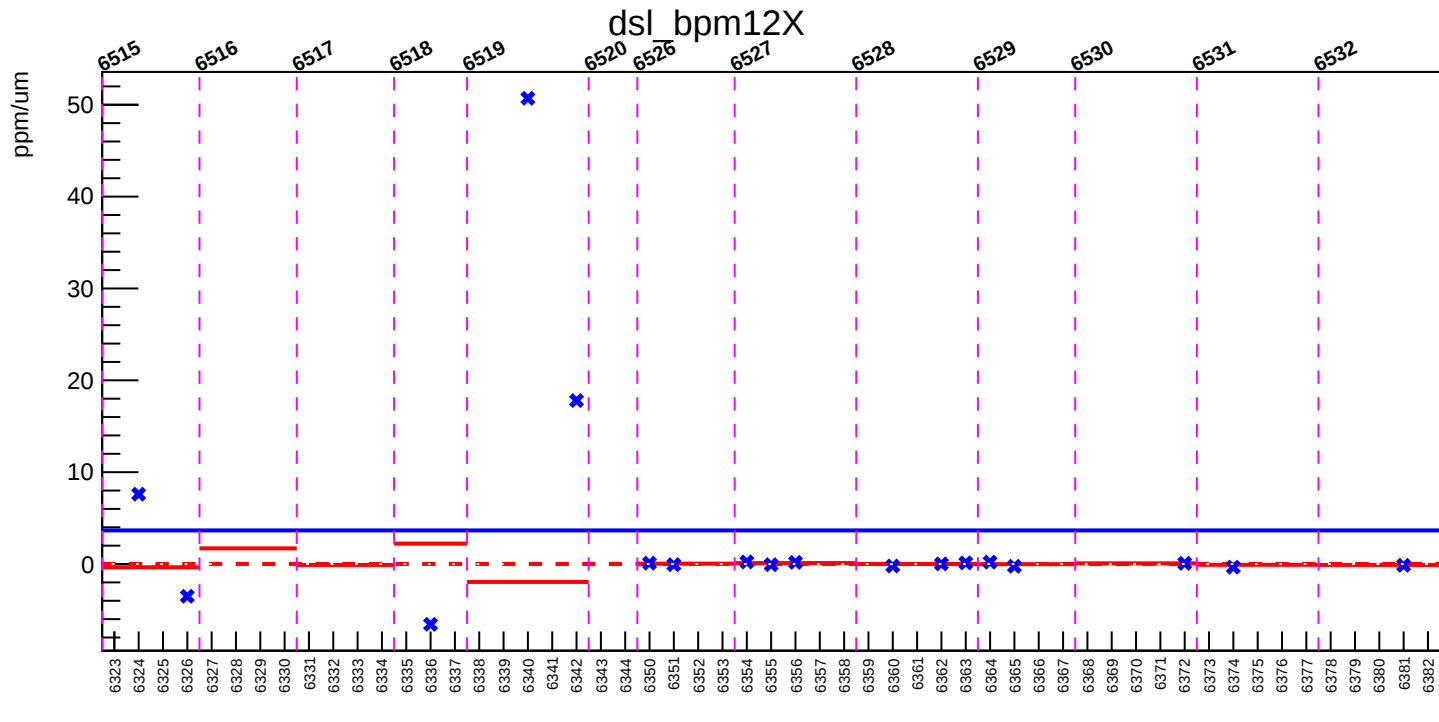


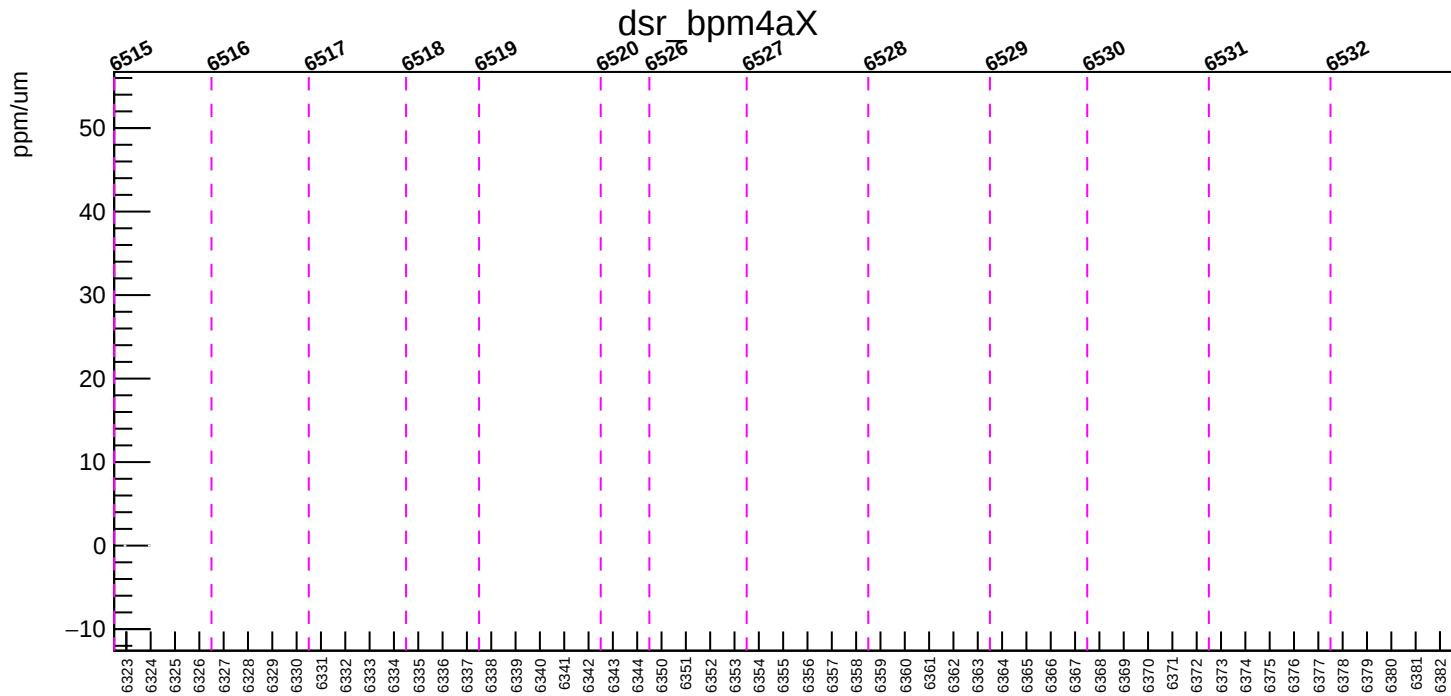


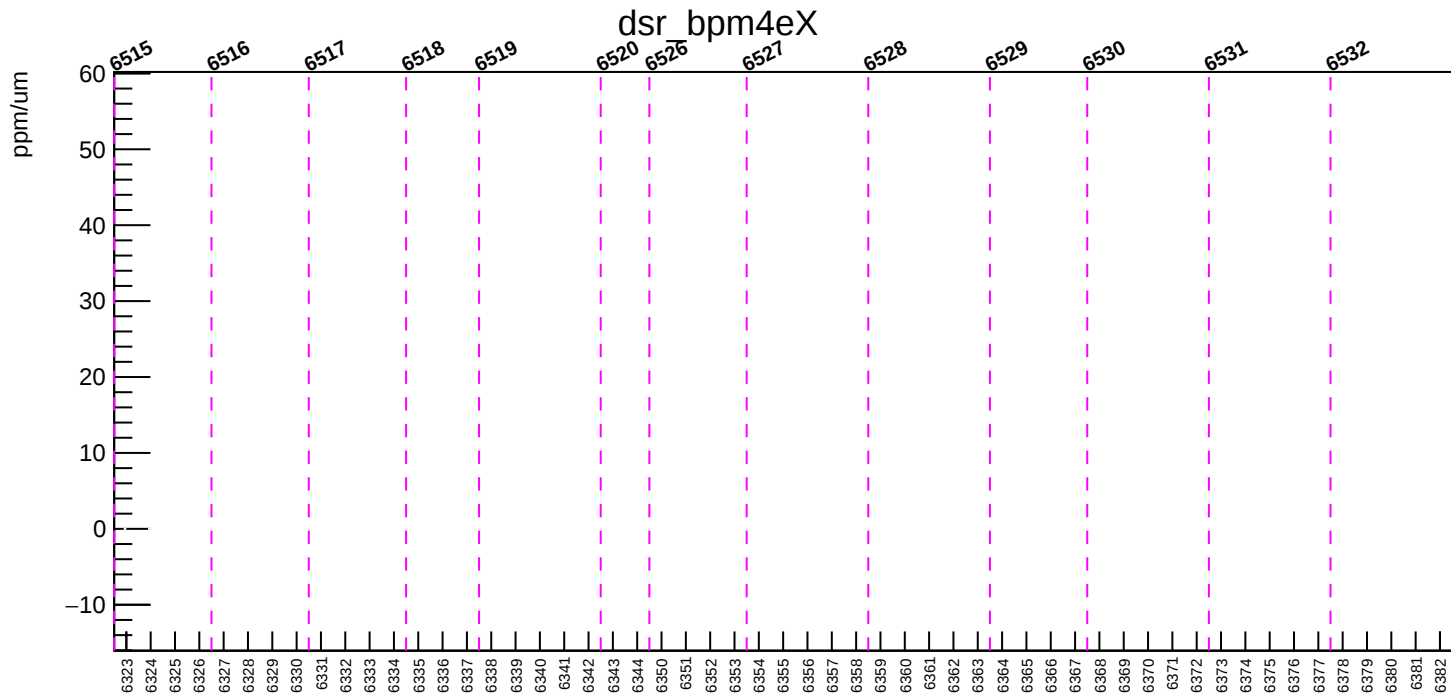


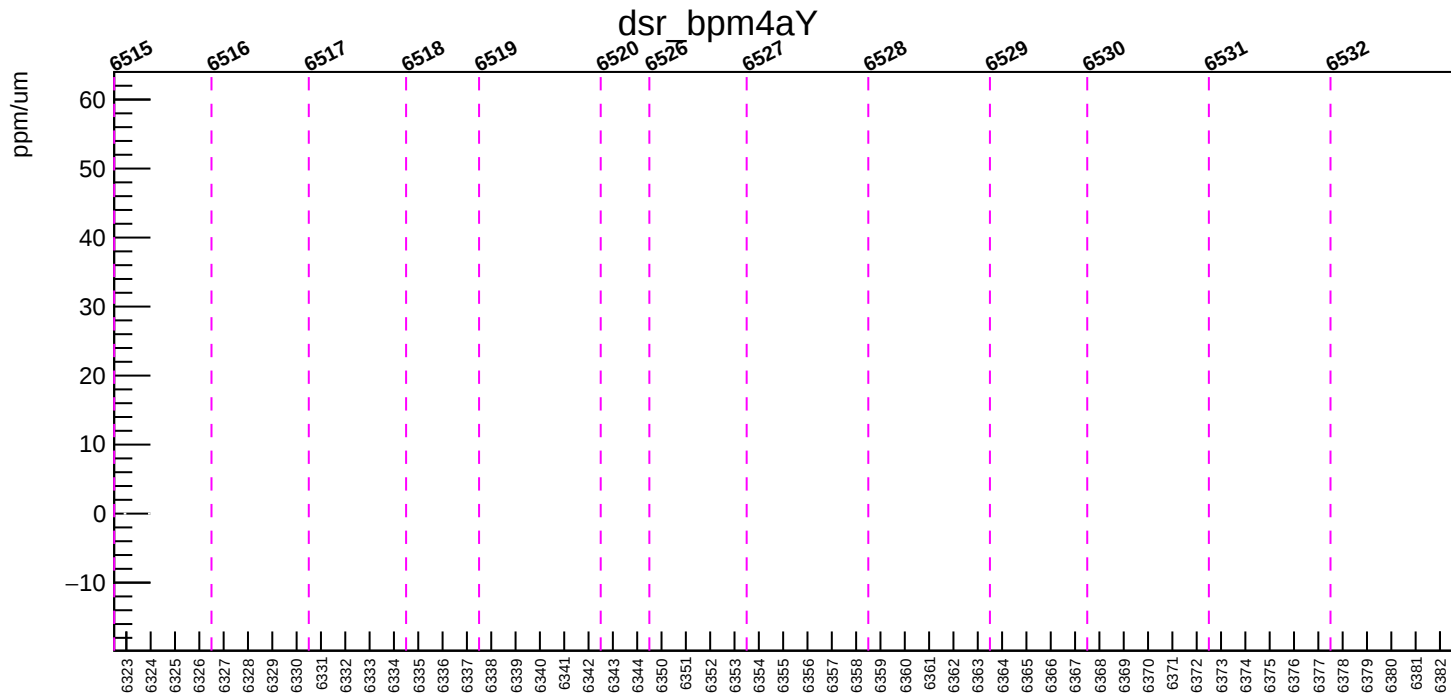


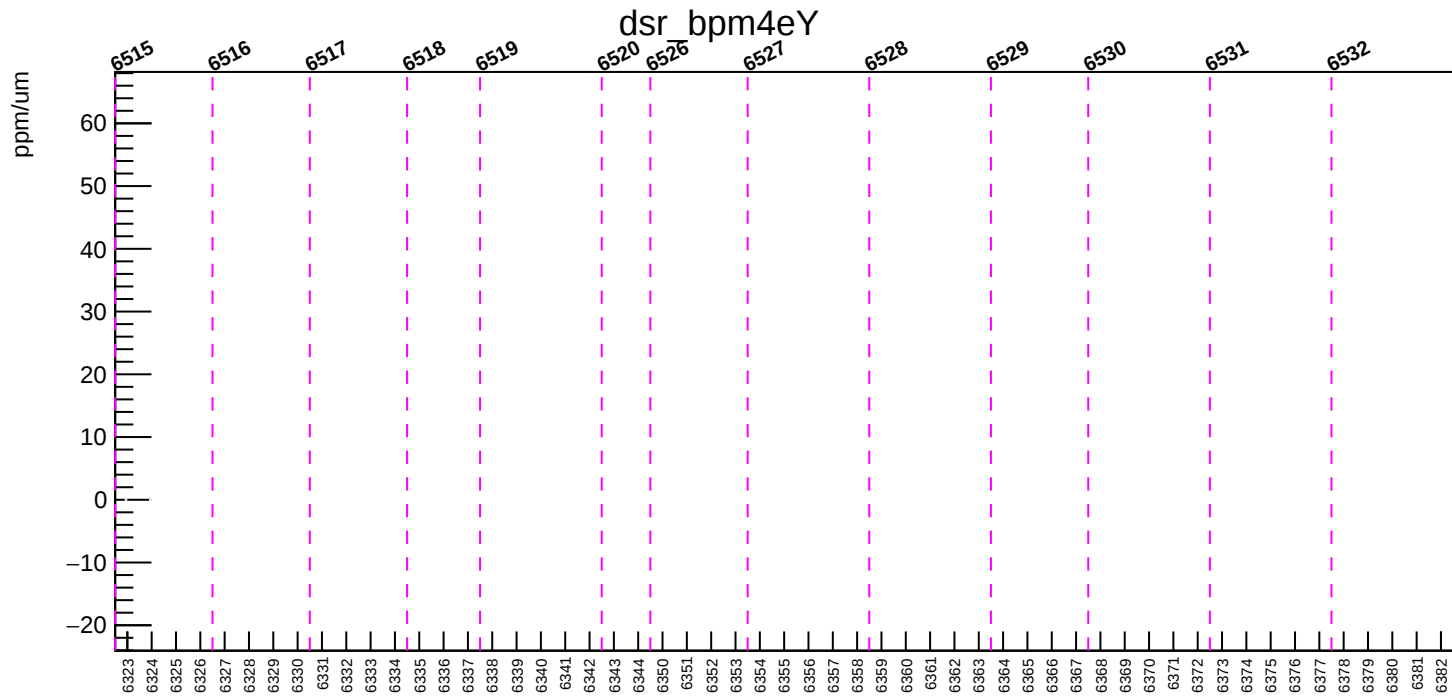


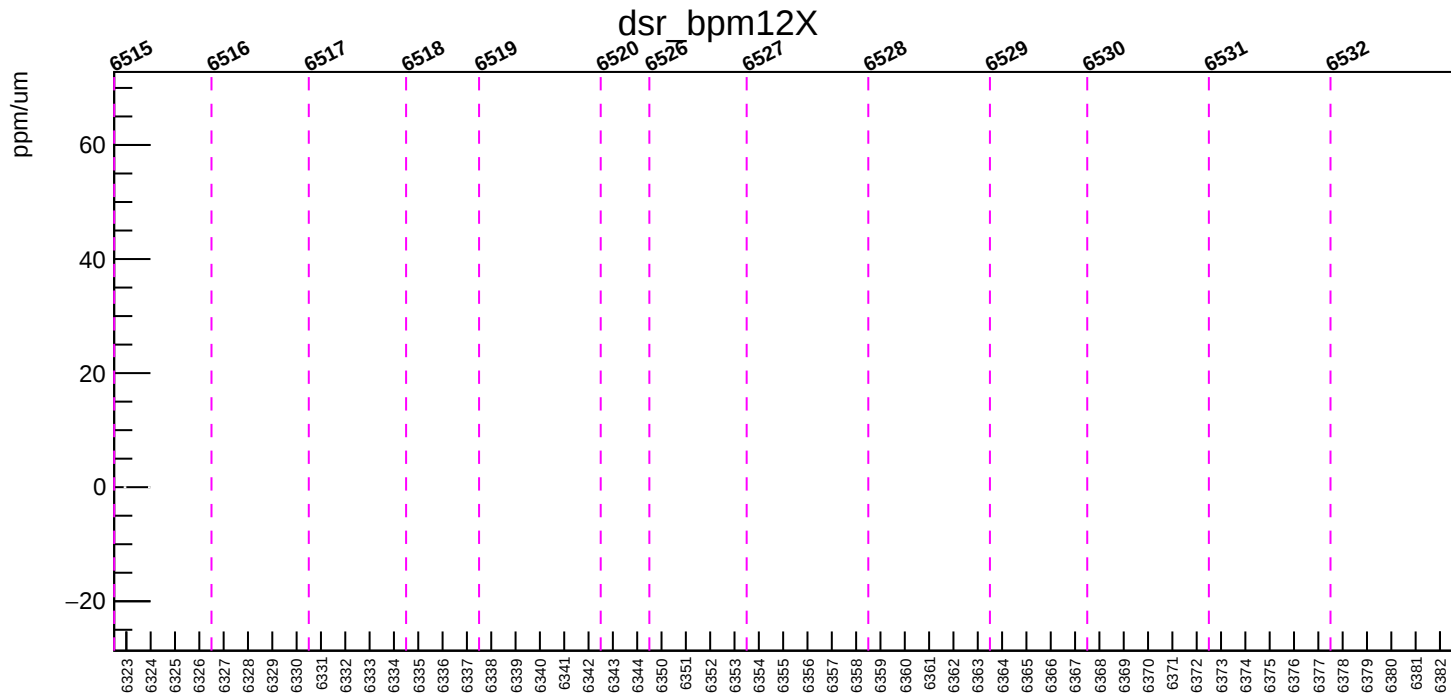




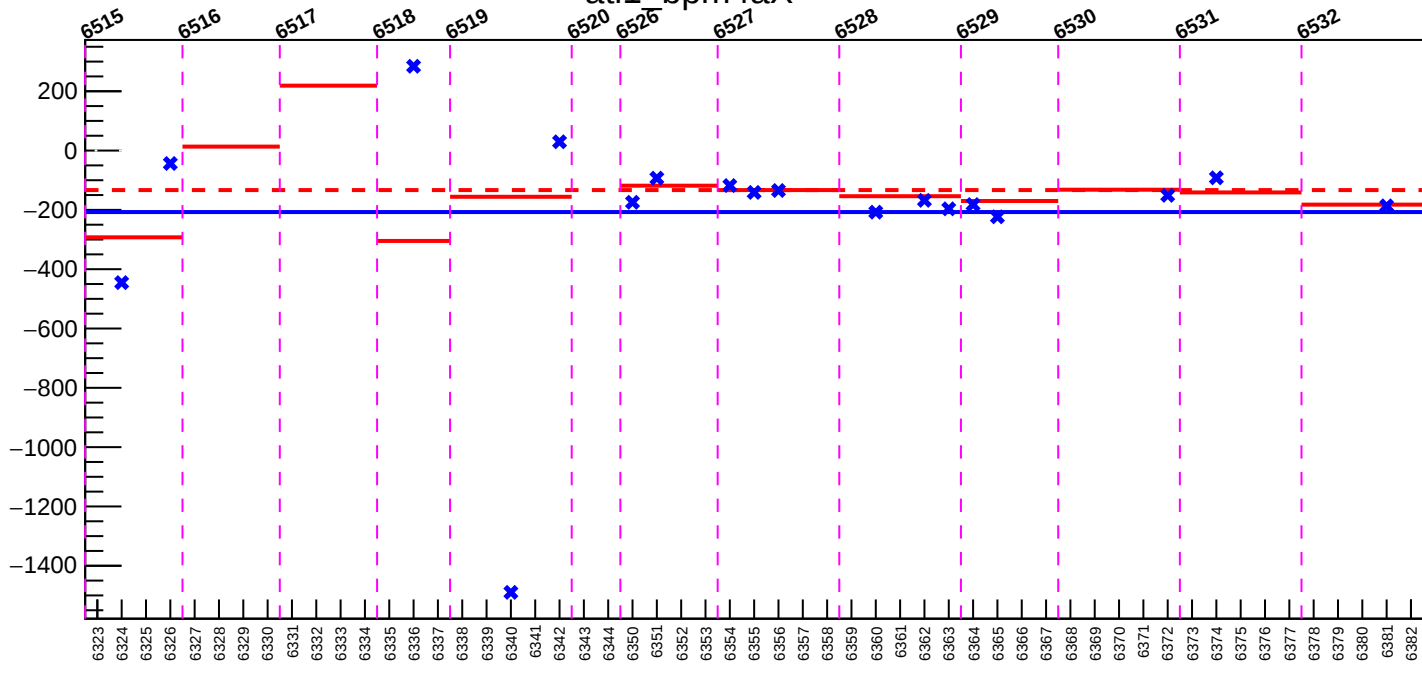


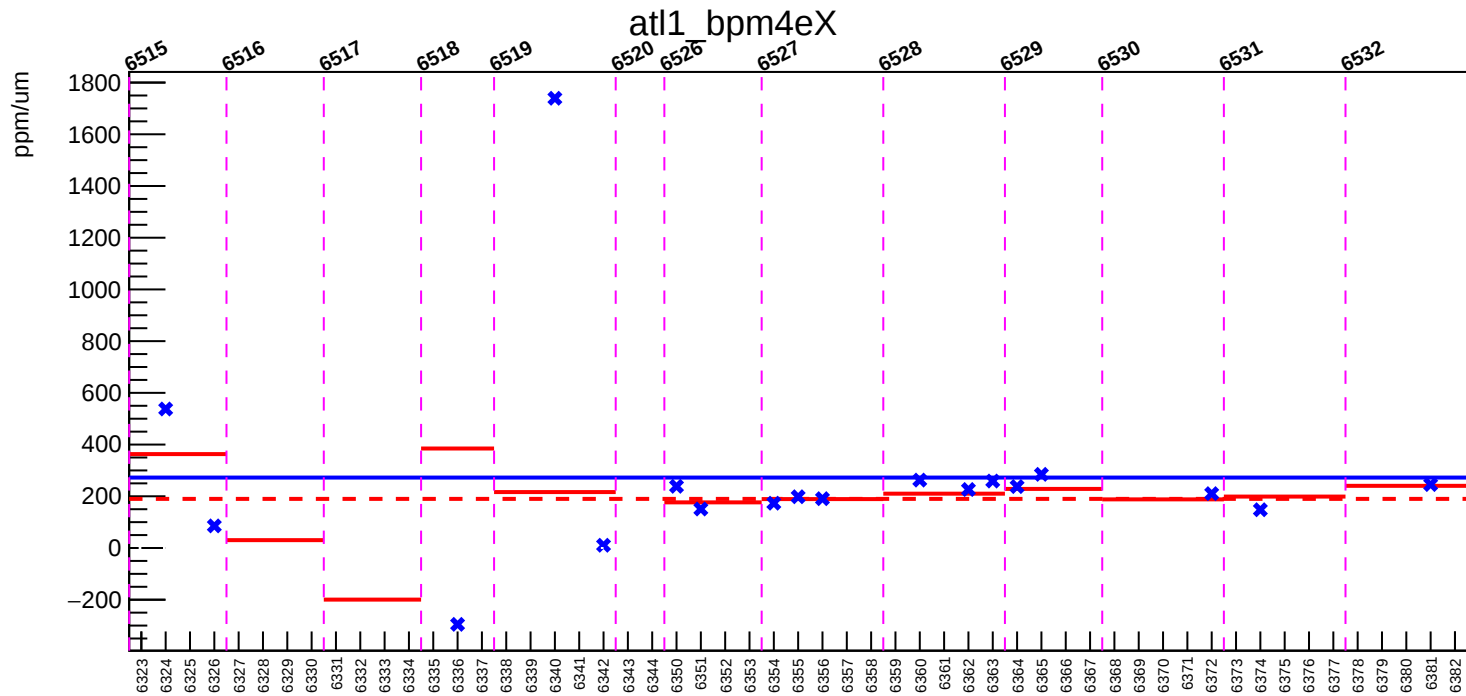


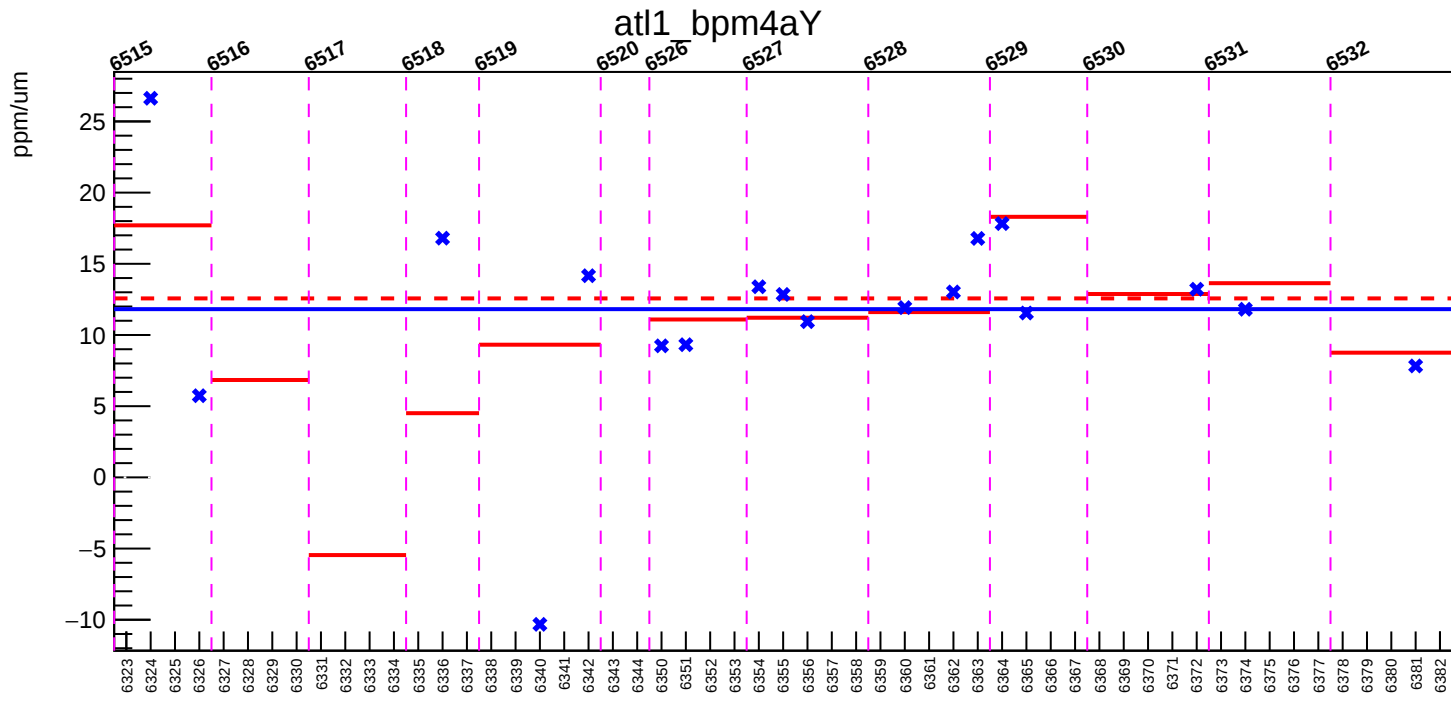


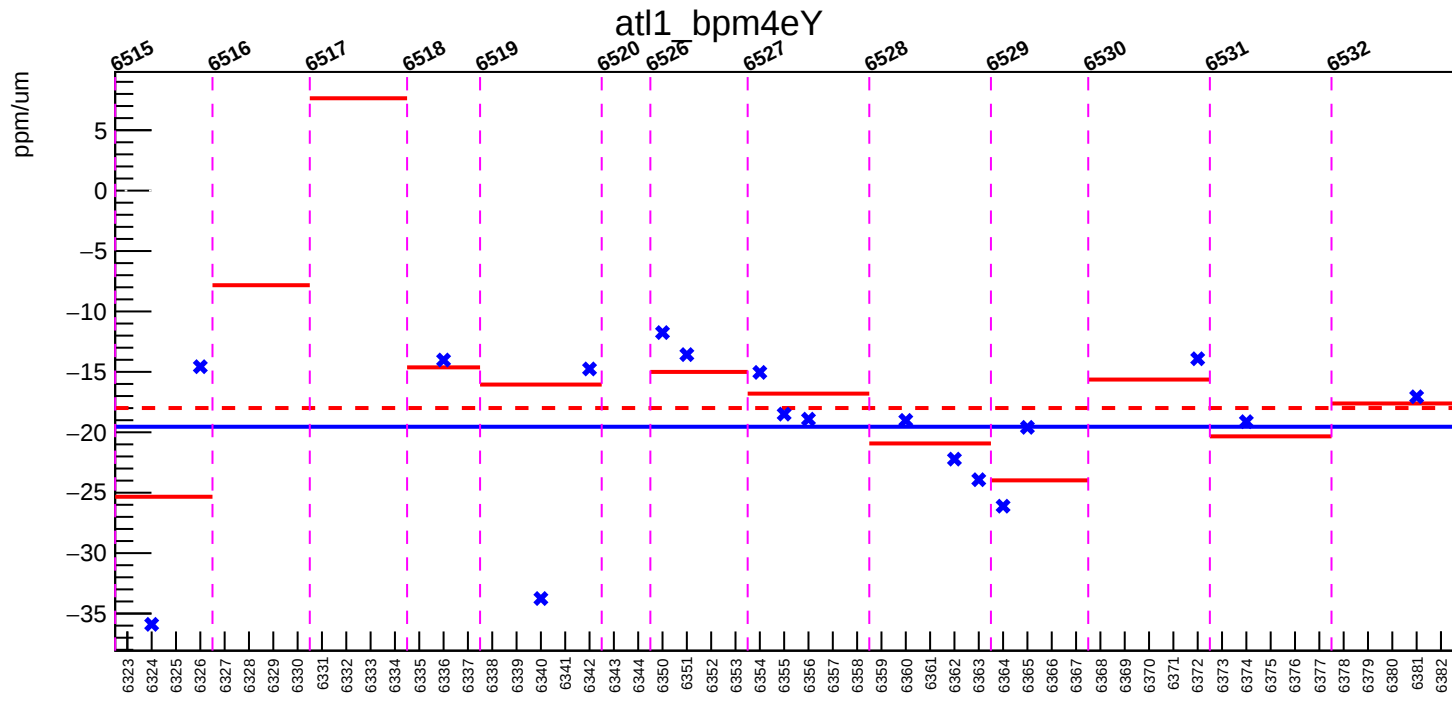


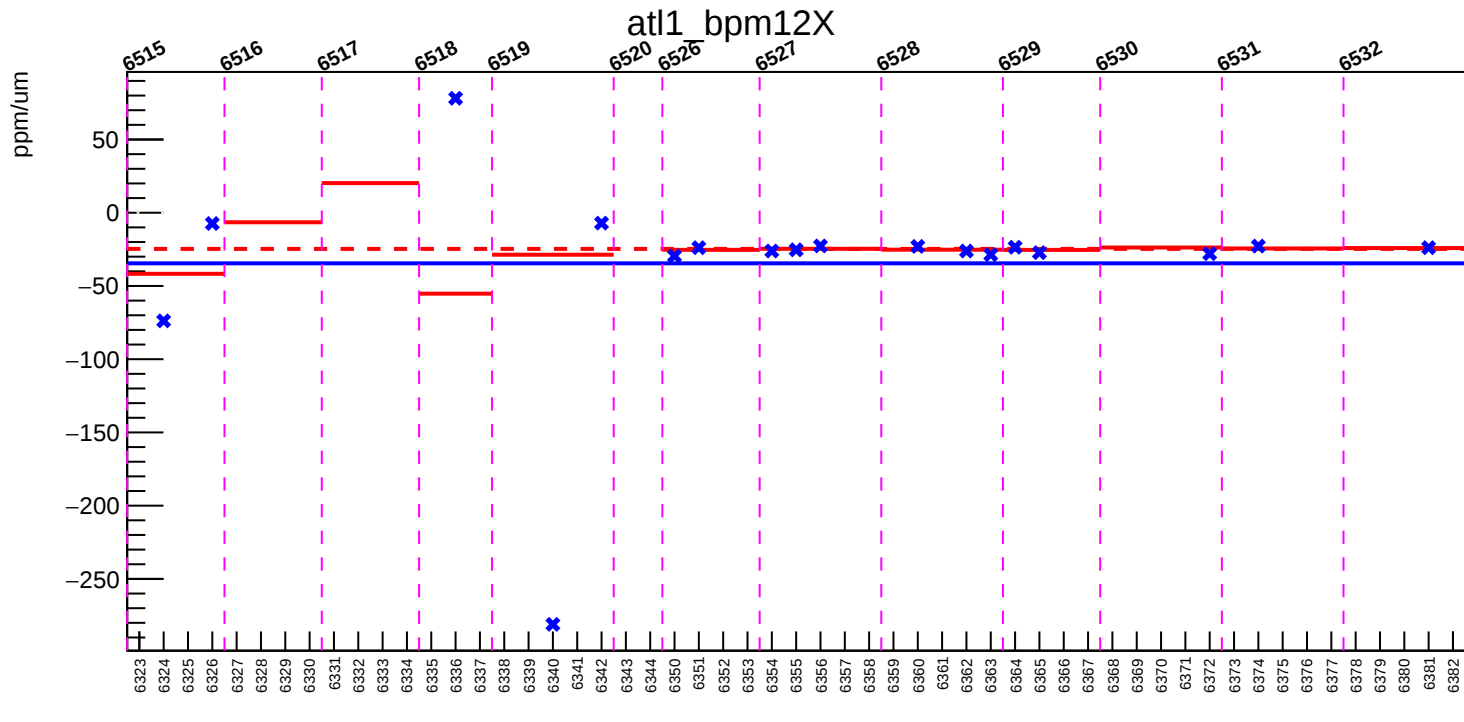
atl1 bpm4aX

ppm/ μ m



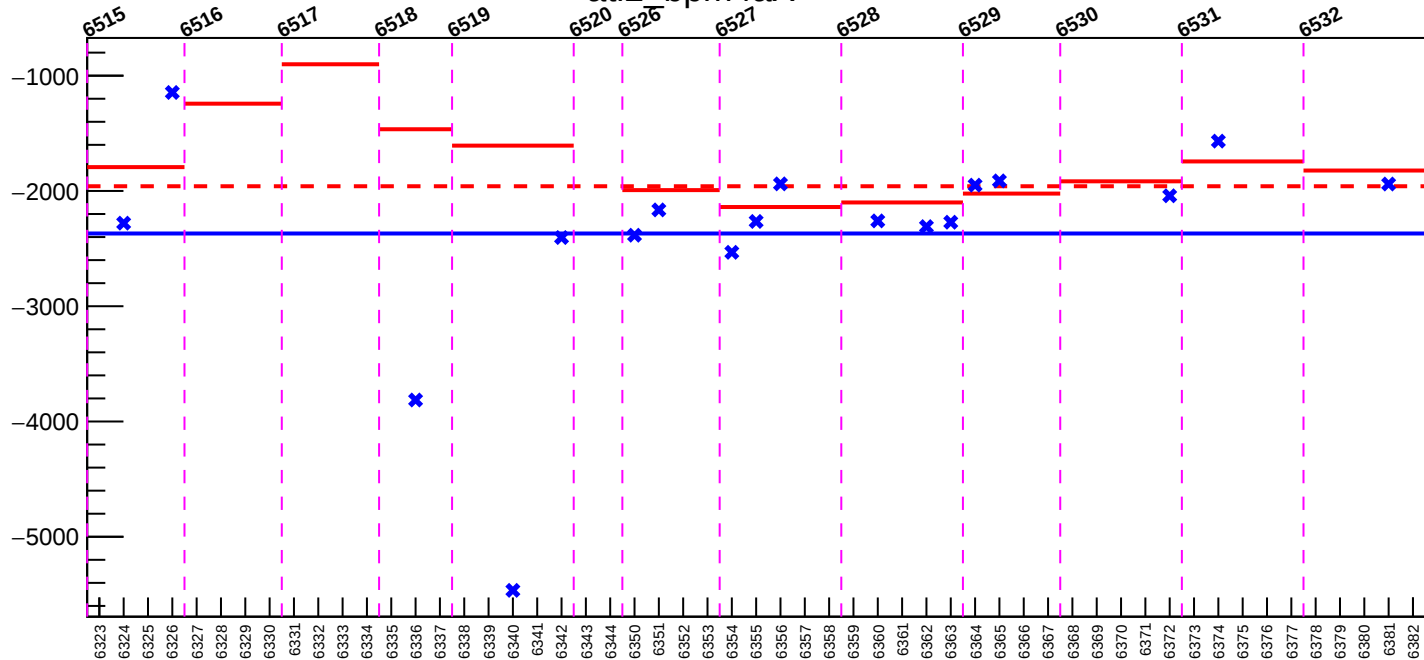


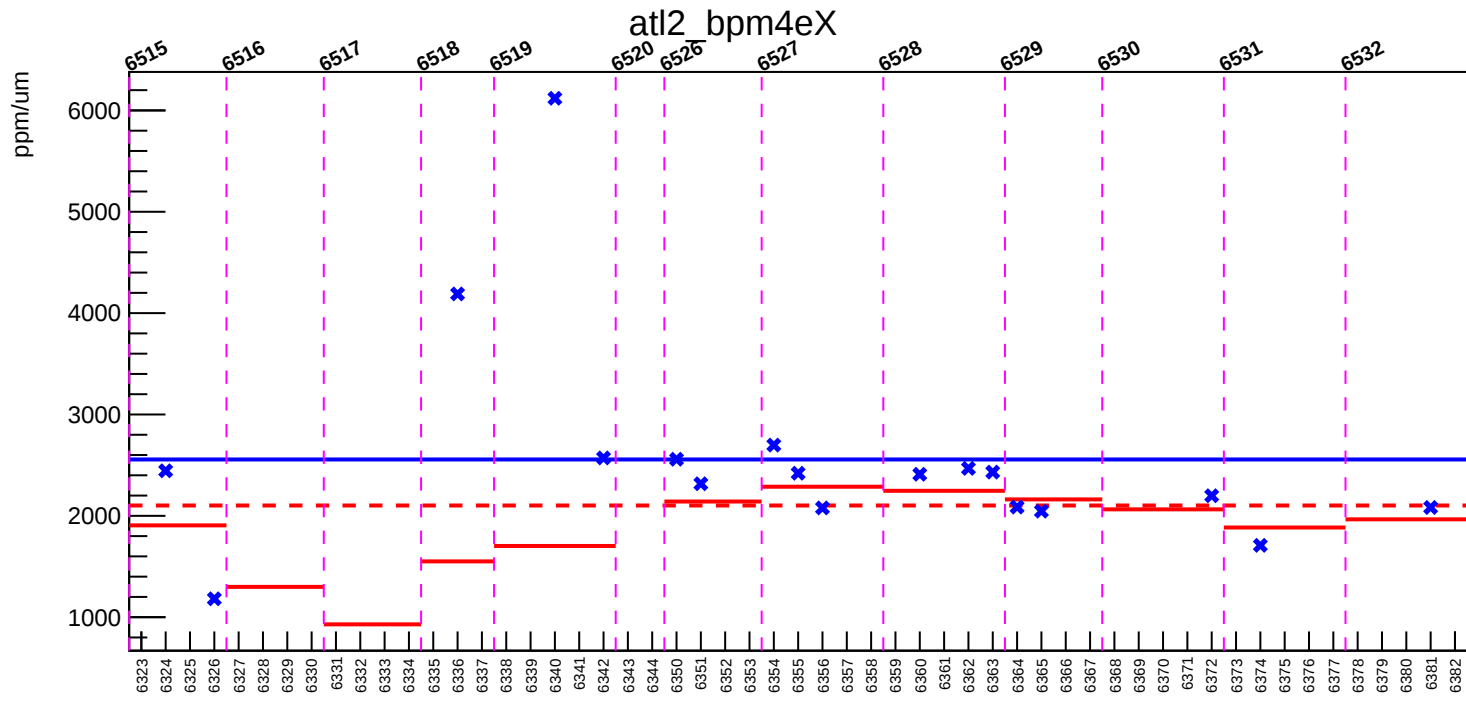


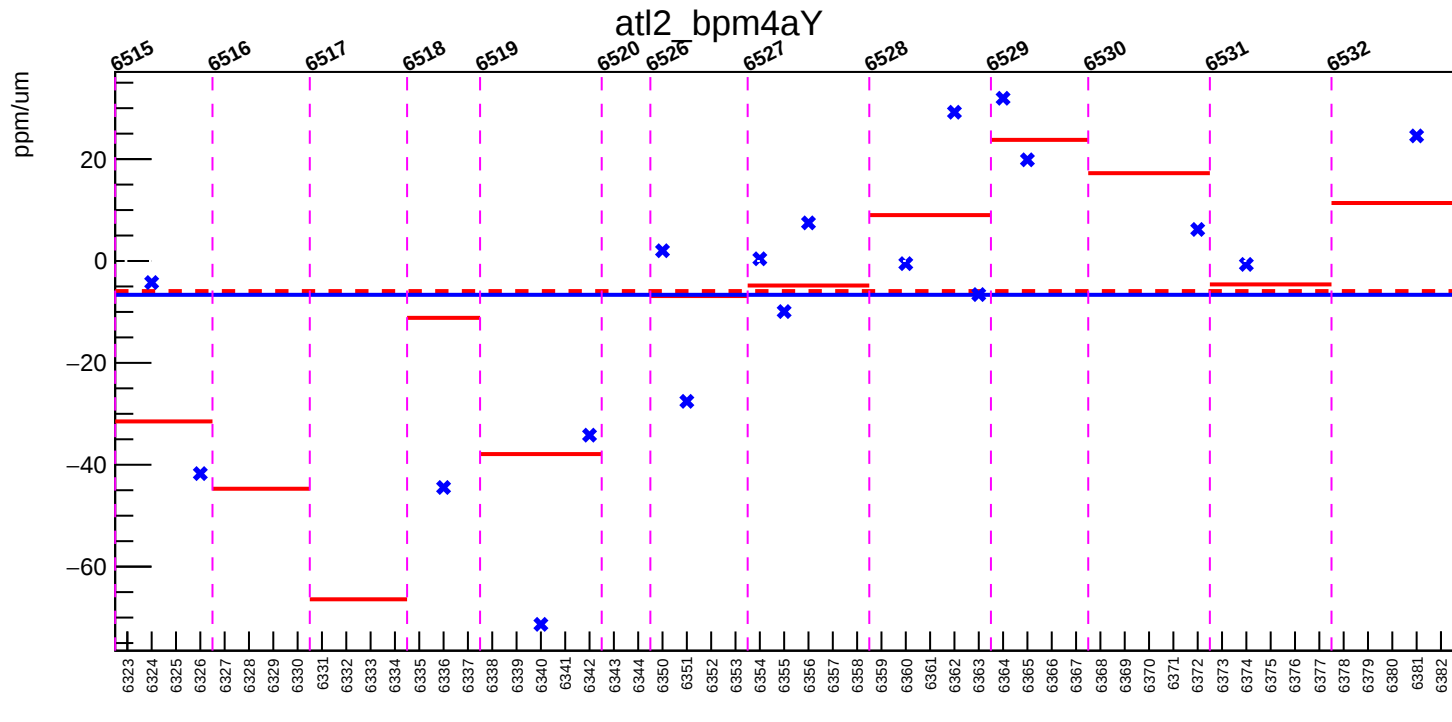


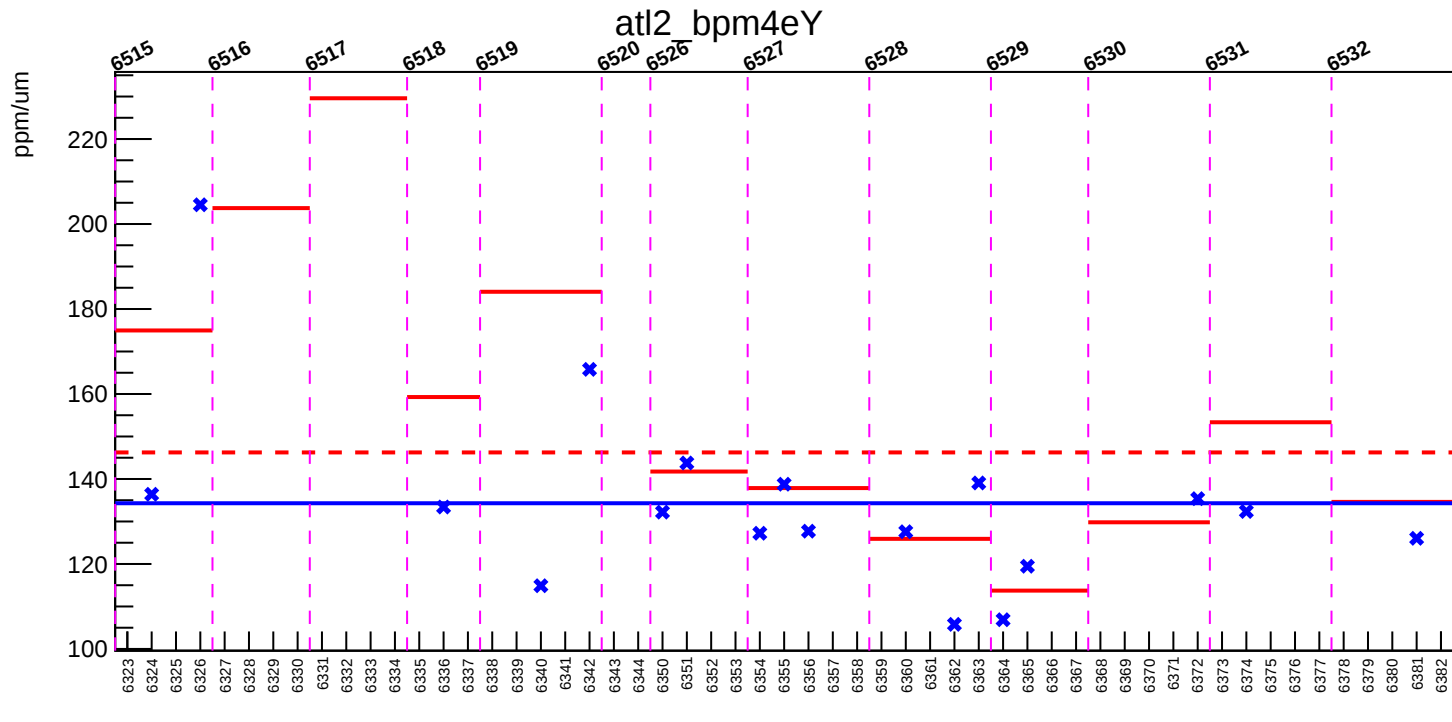
atl2 bpm4aX

ppm/um

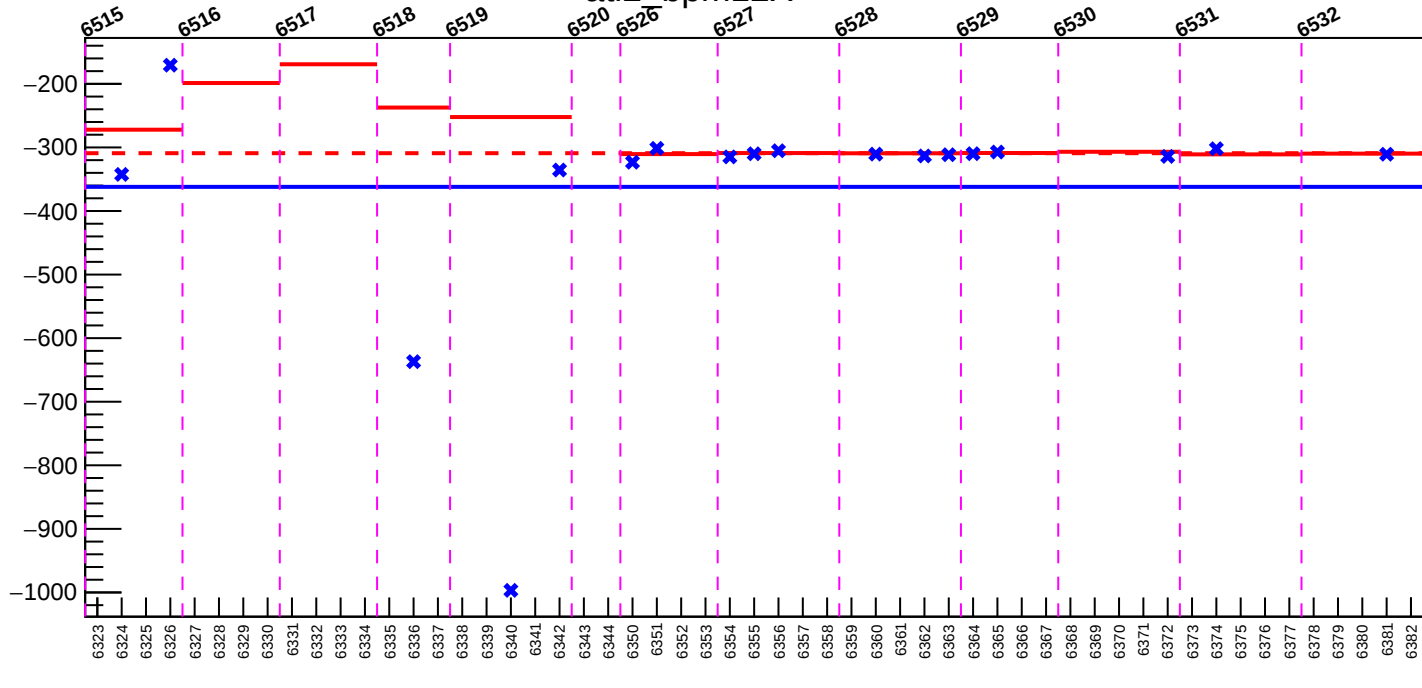






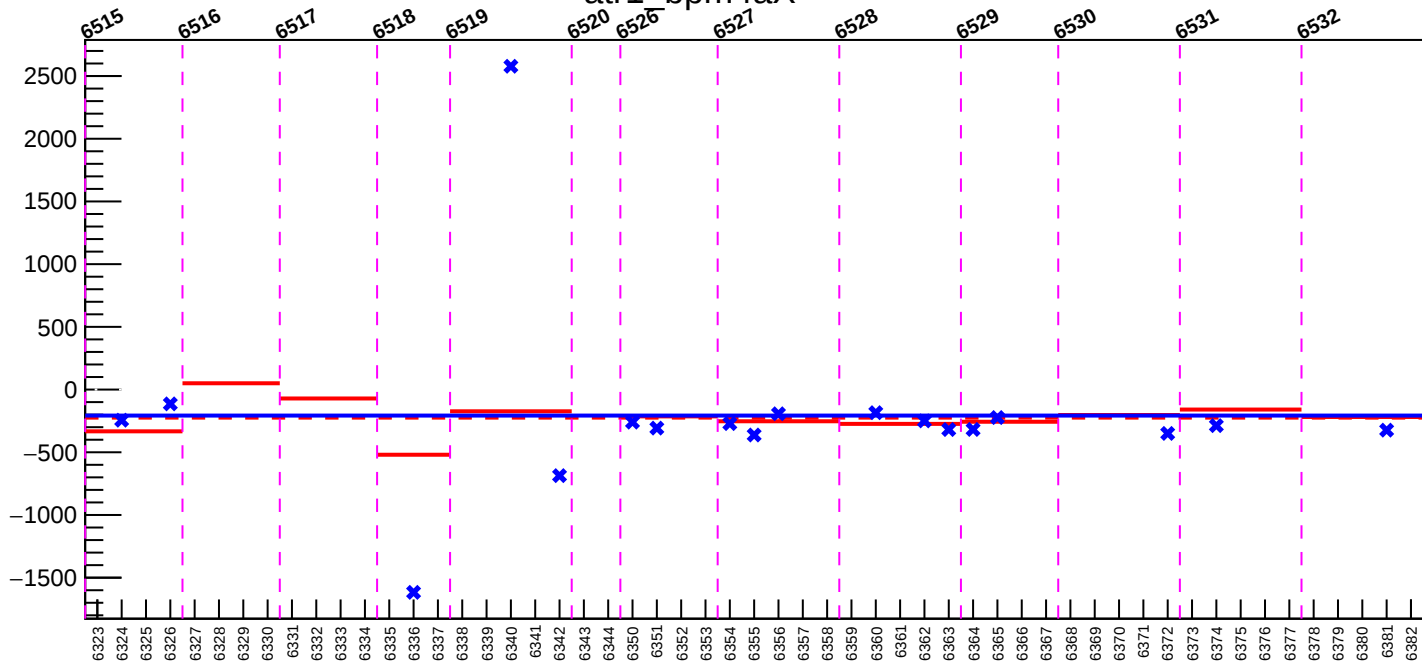


atl2 bpm12X

ppm/ μm 

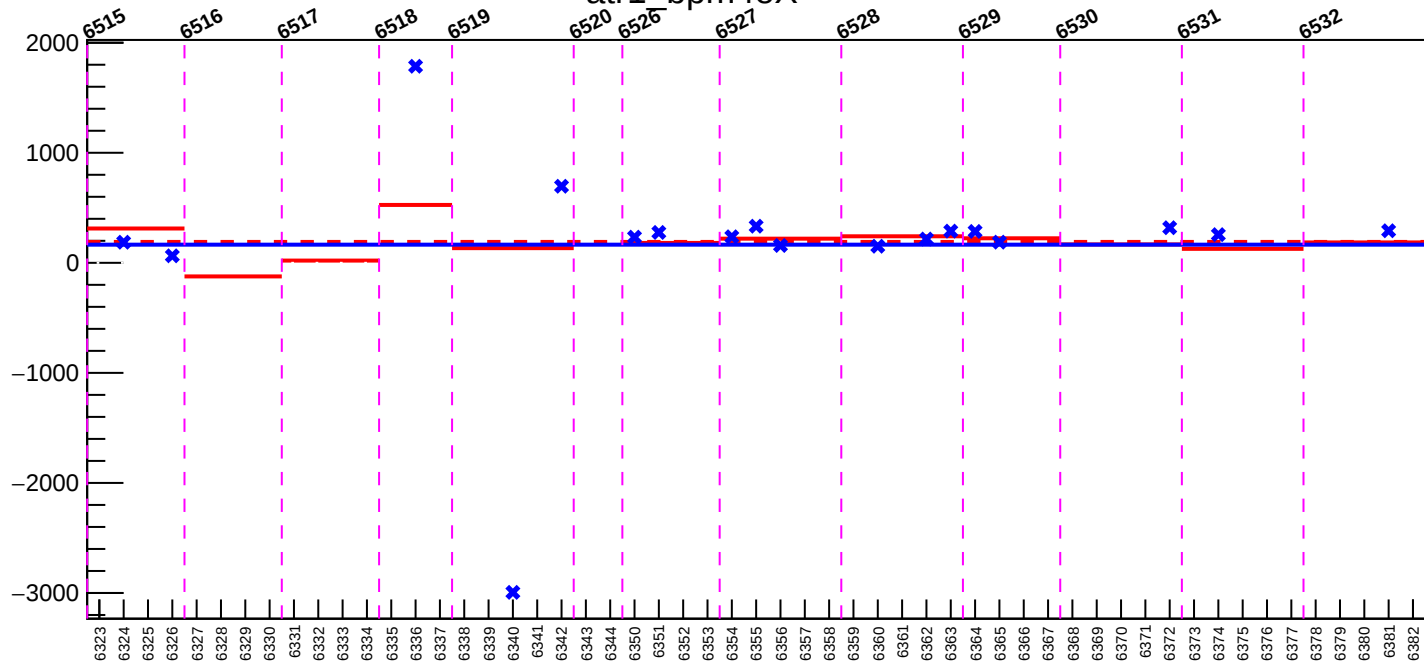
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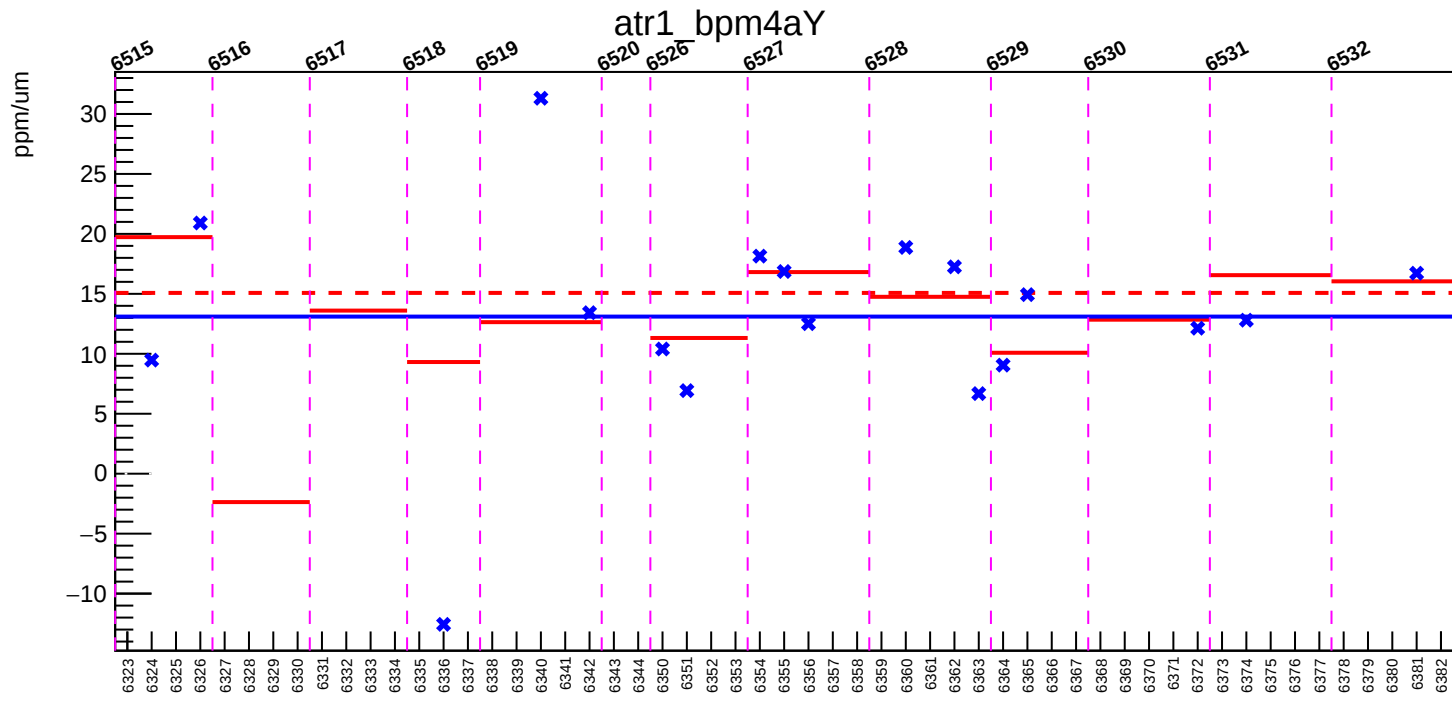
ppm/ μ m

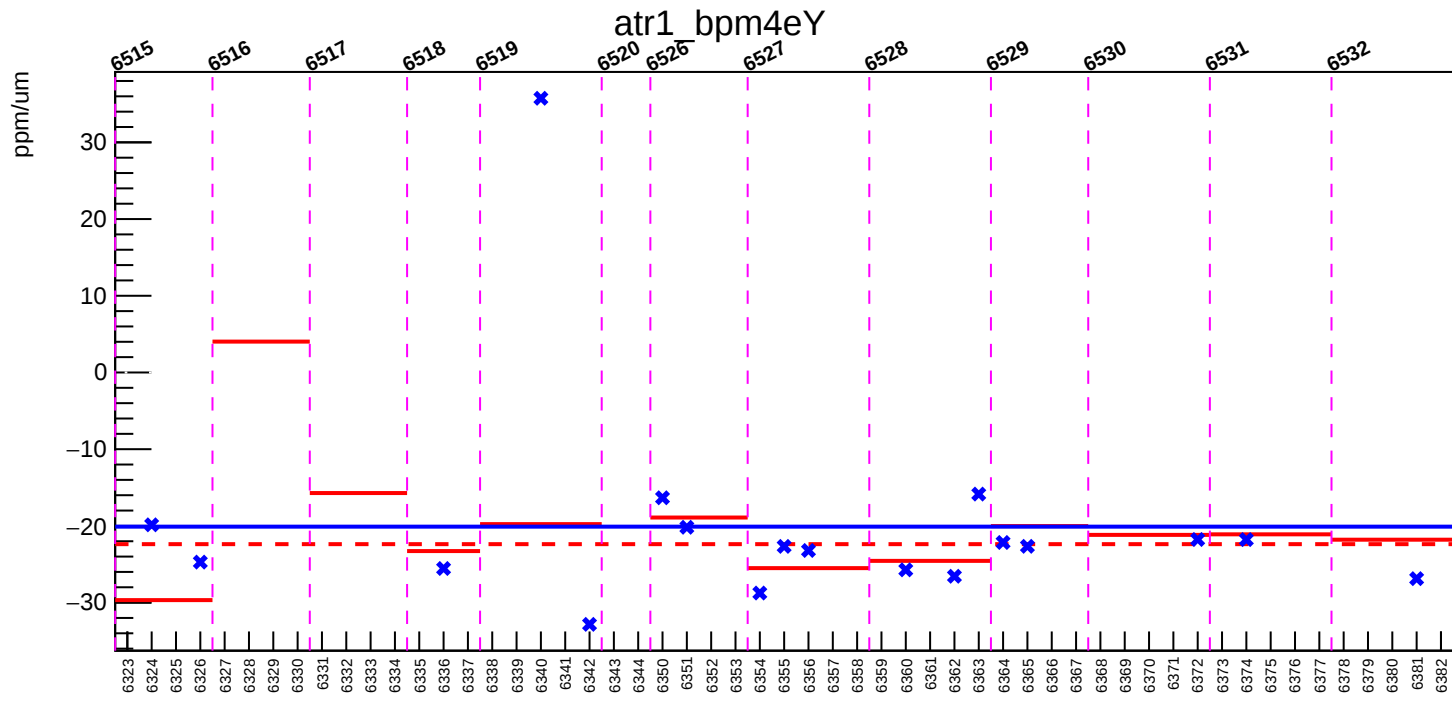


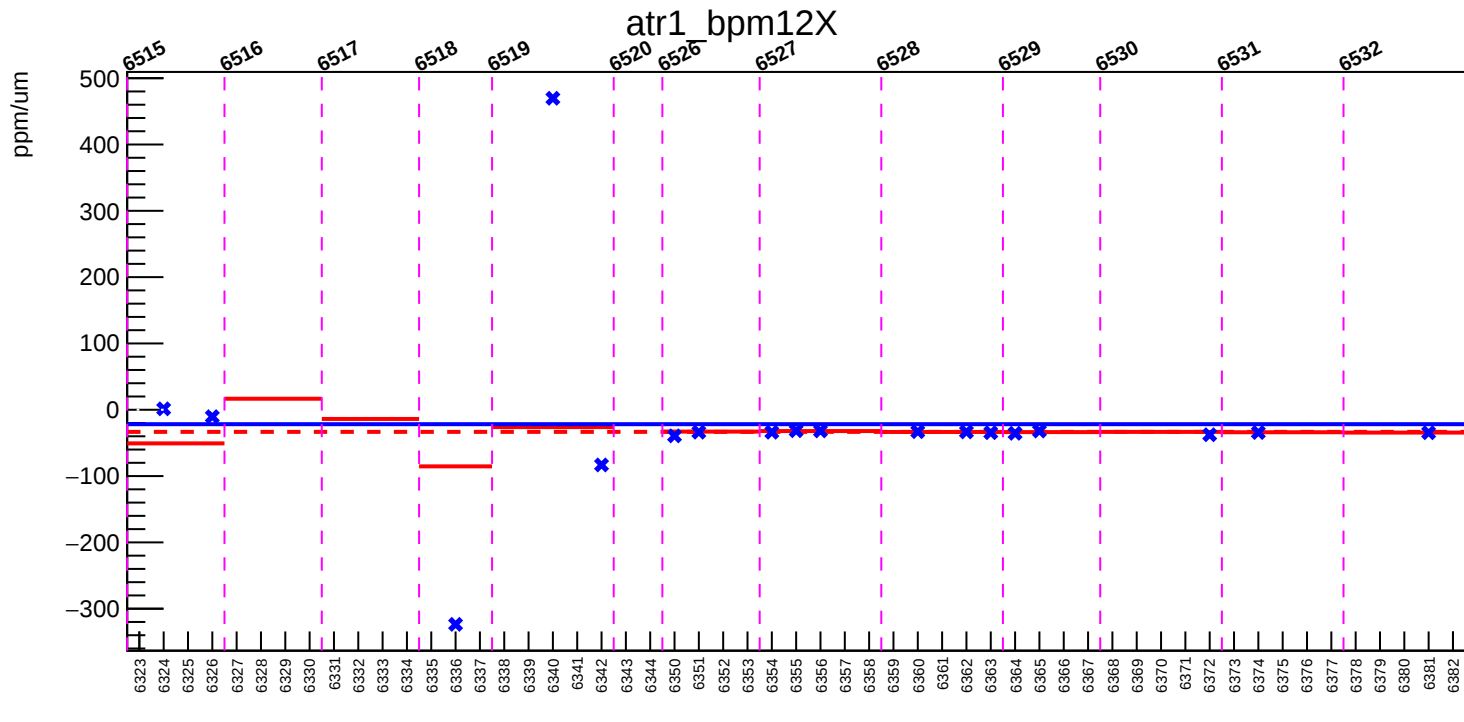
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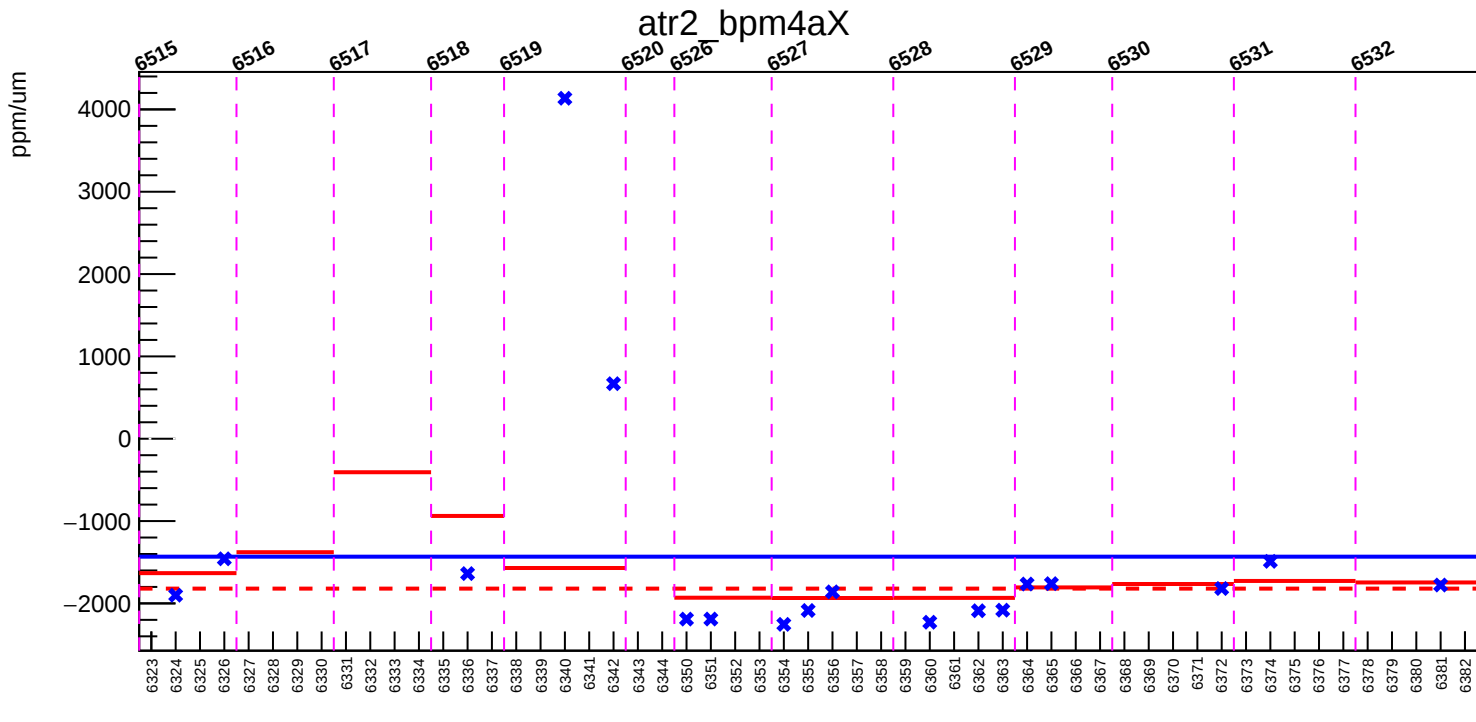
ppm/um











atr2 bpm4eX

ppm/um

