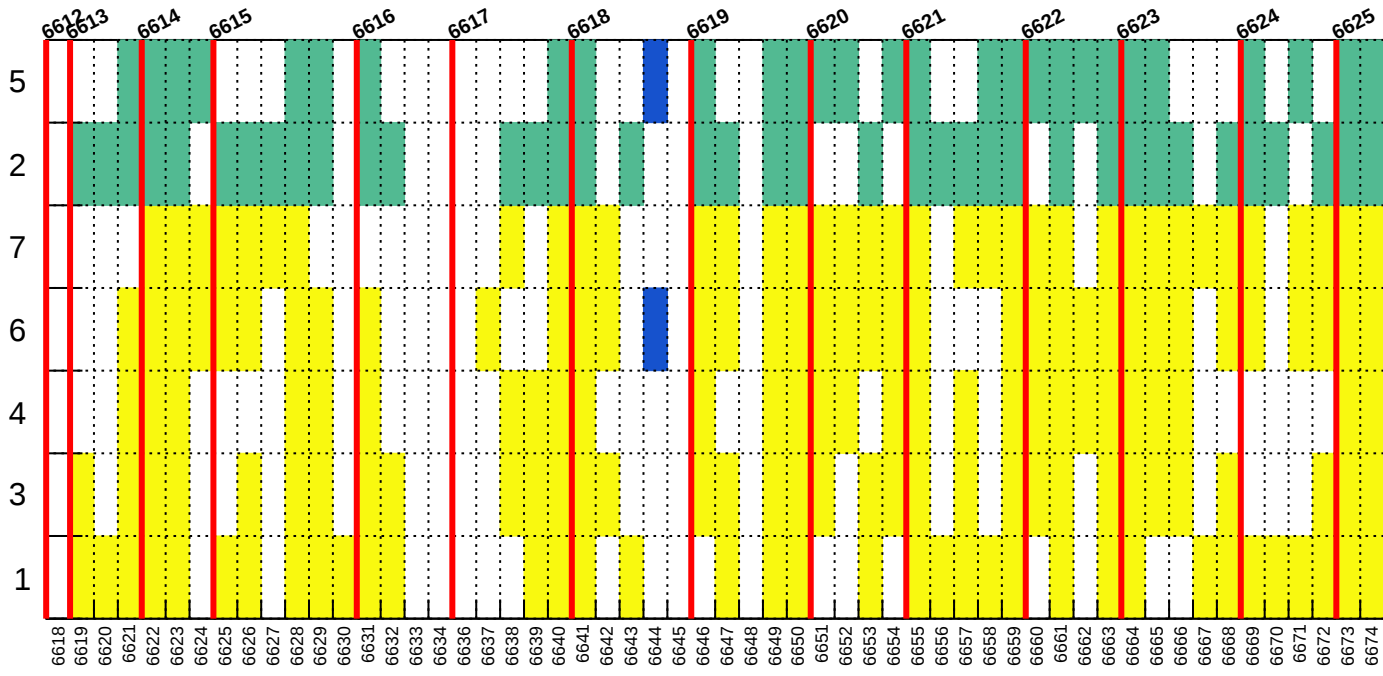
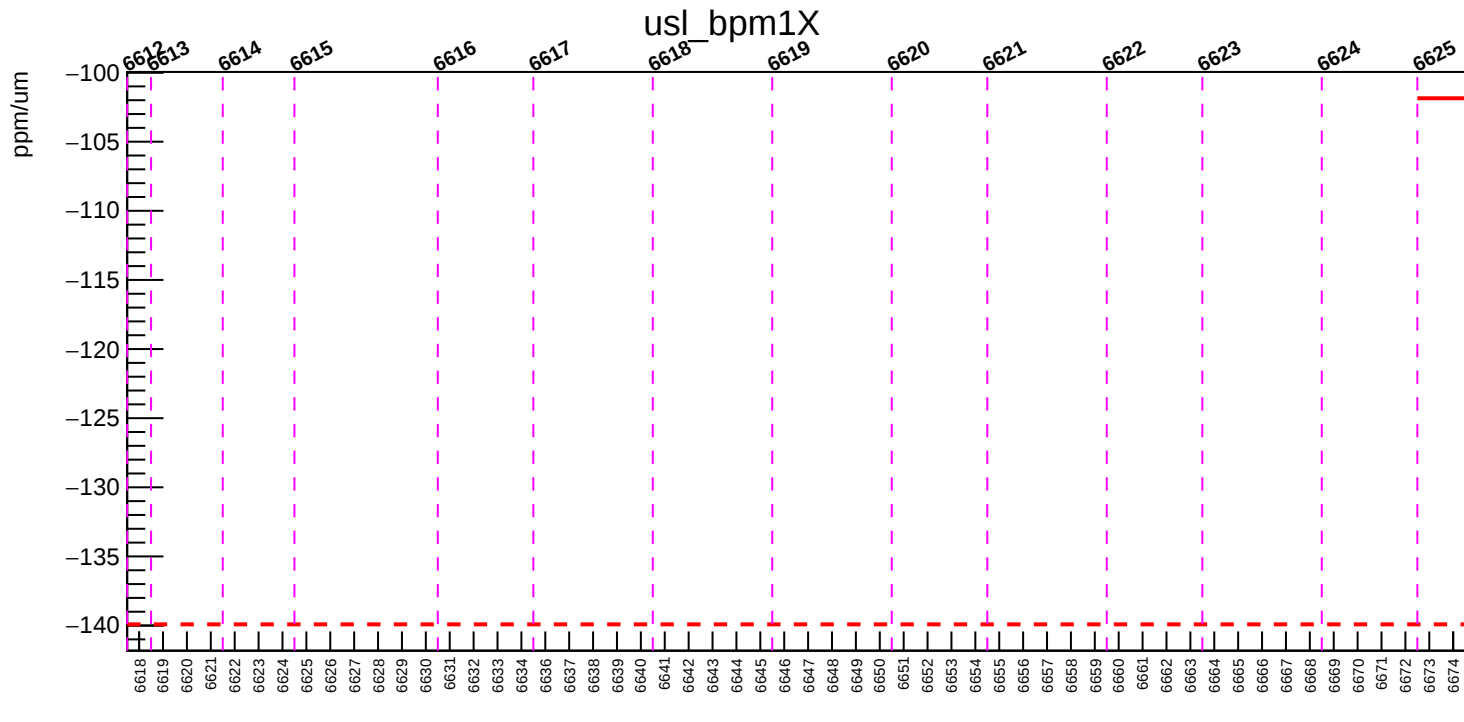
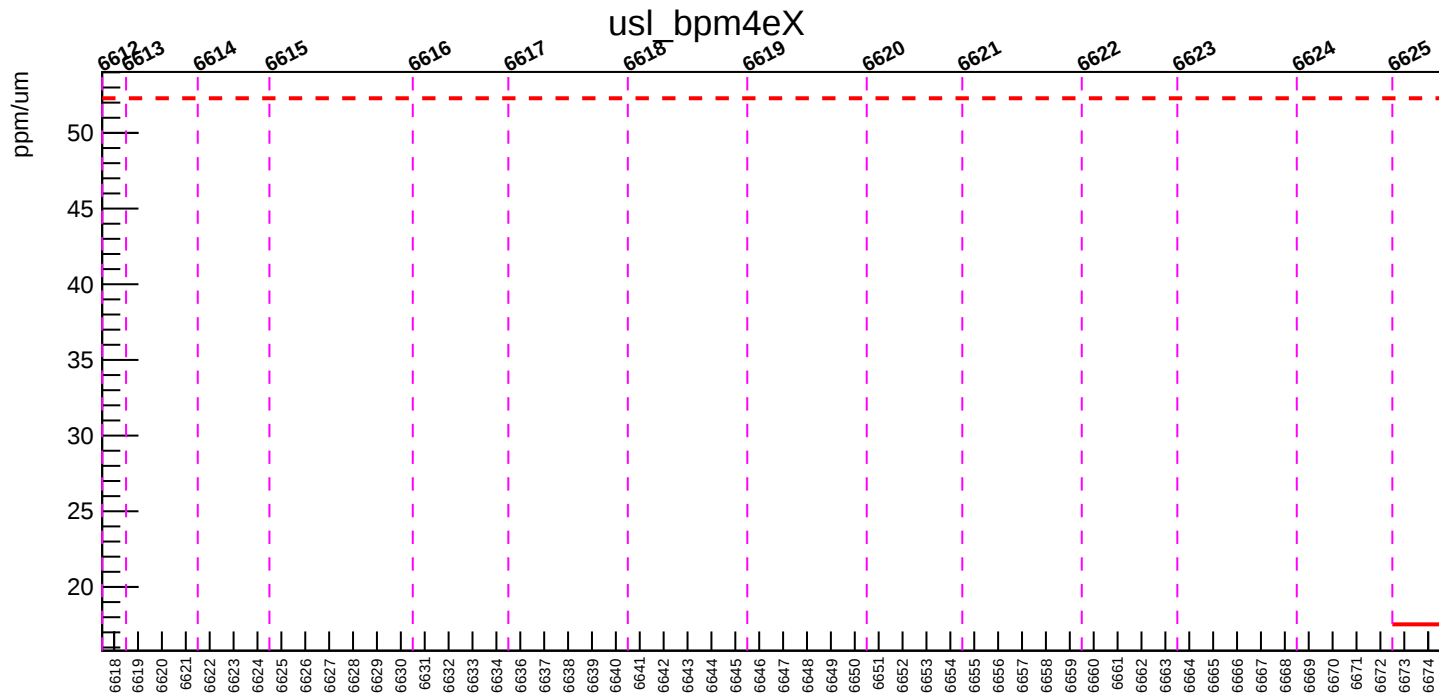
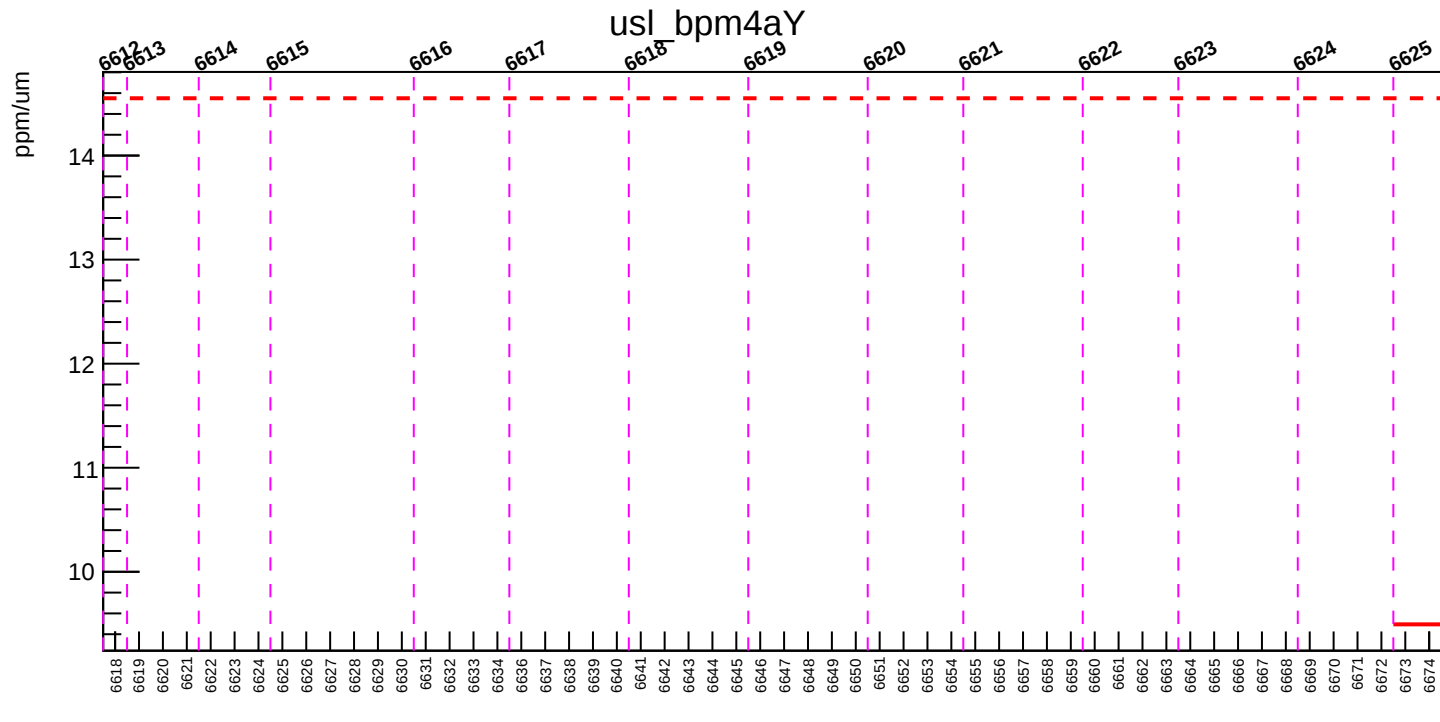
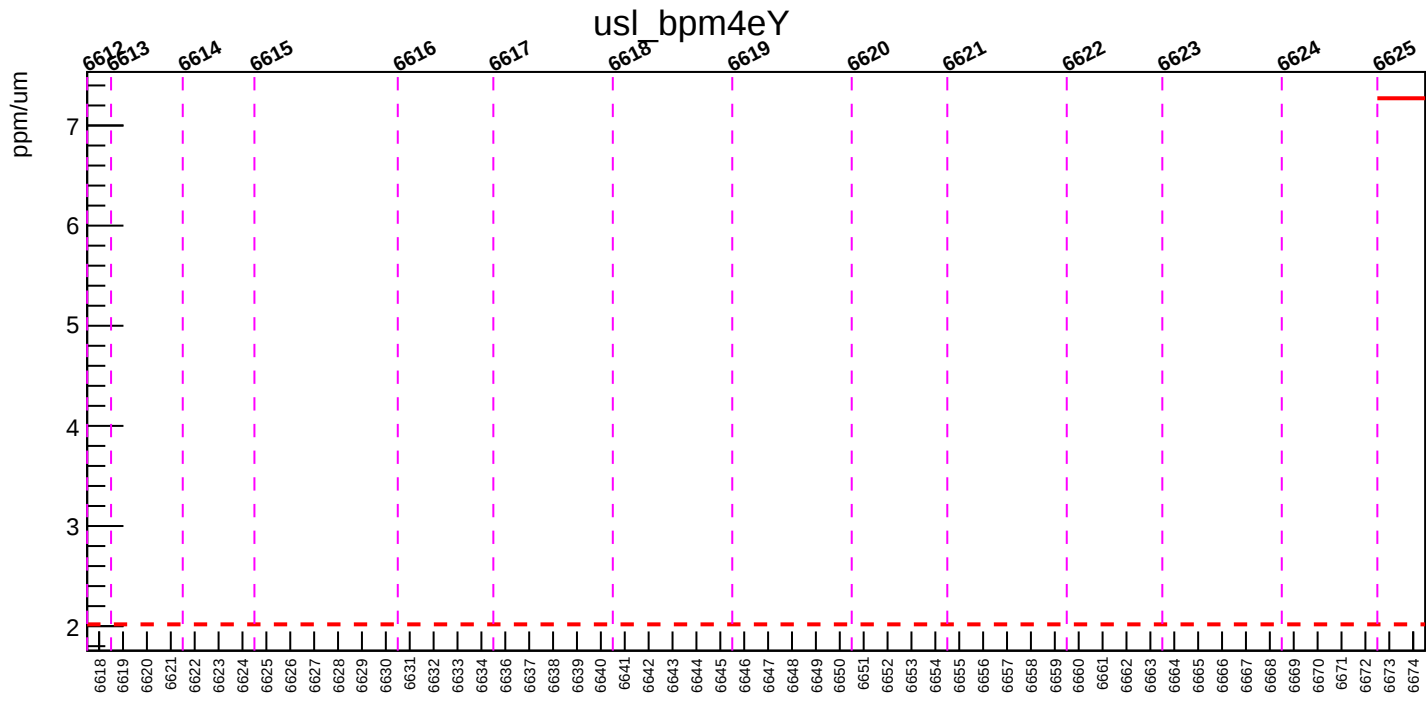


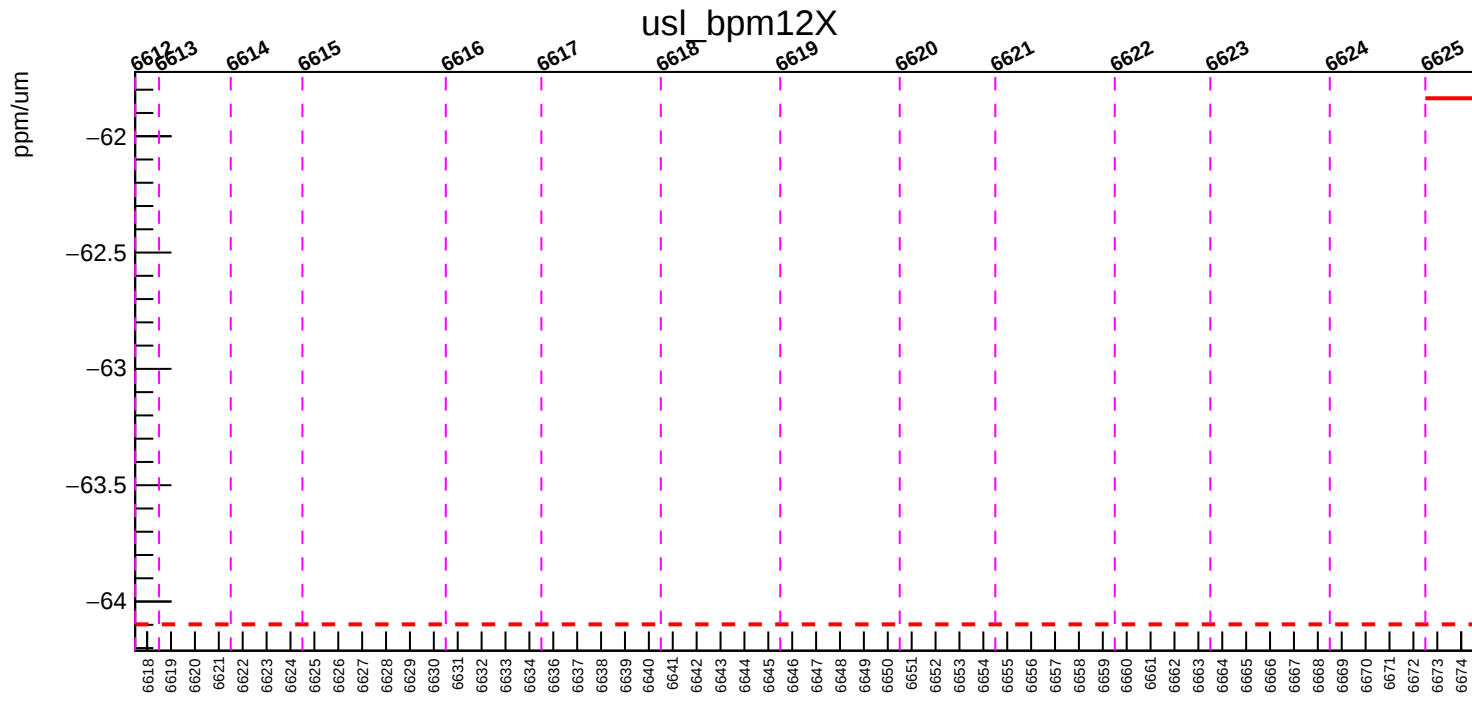


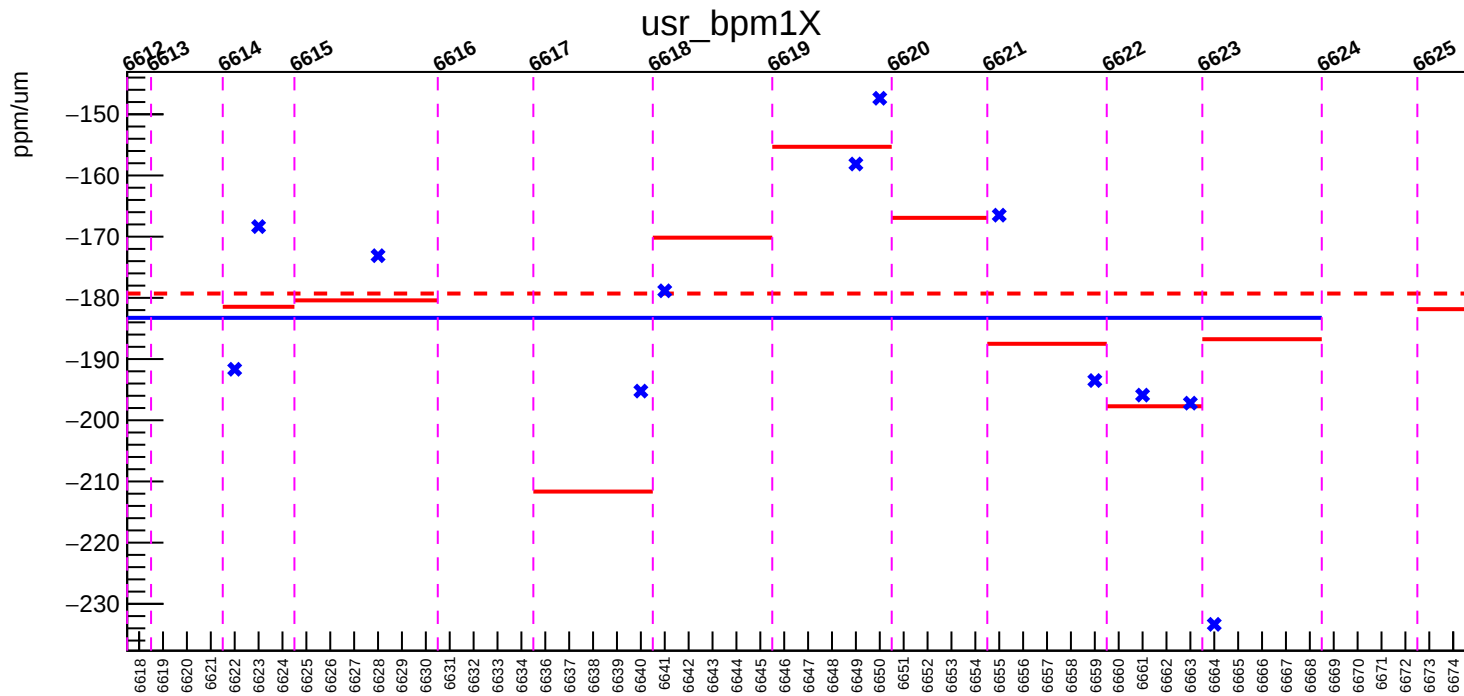


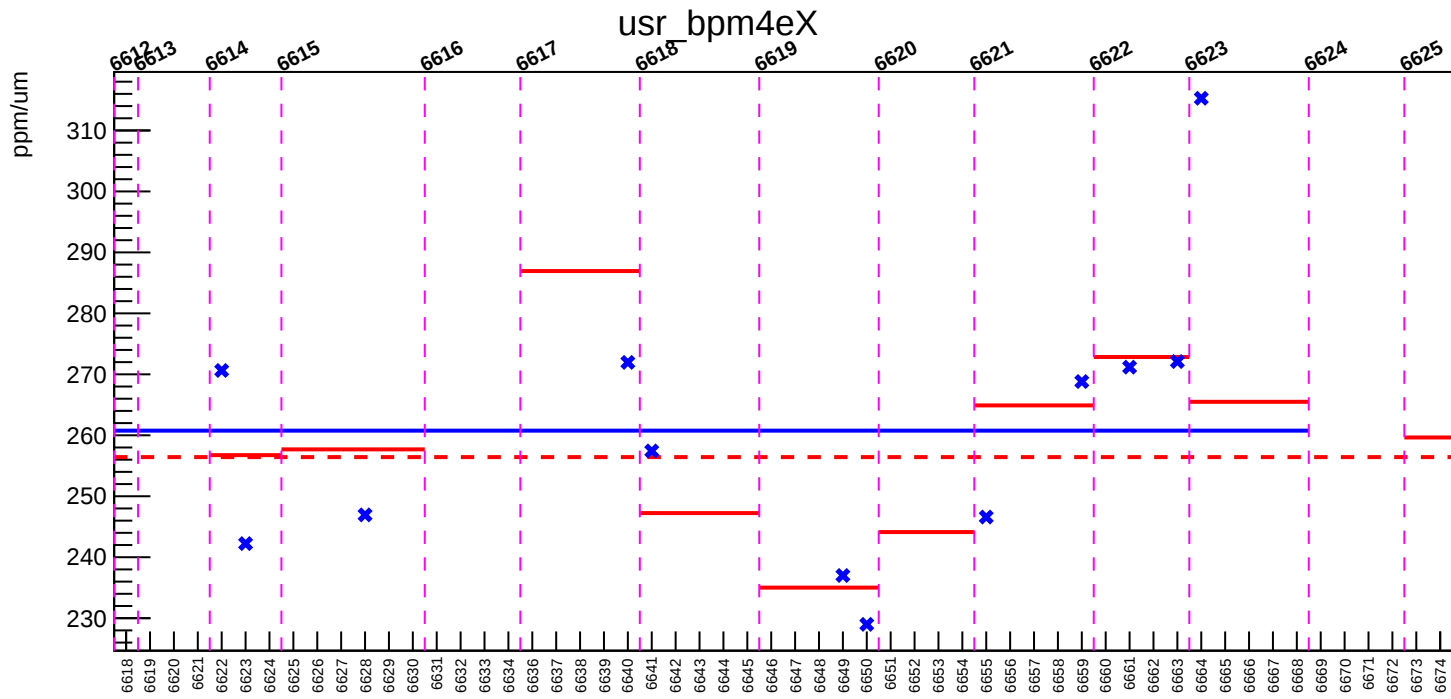


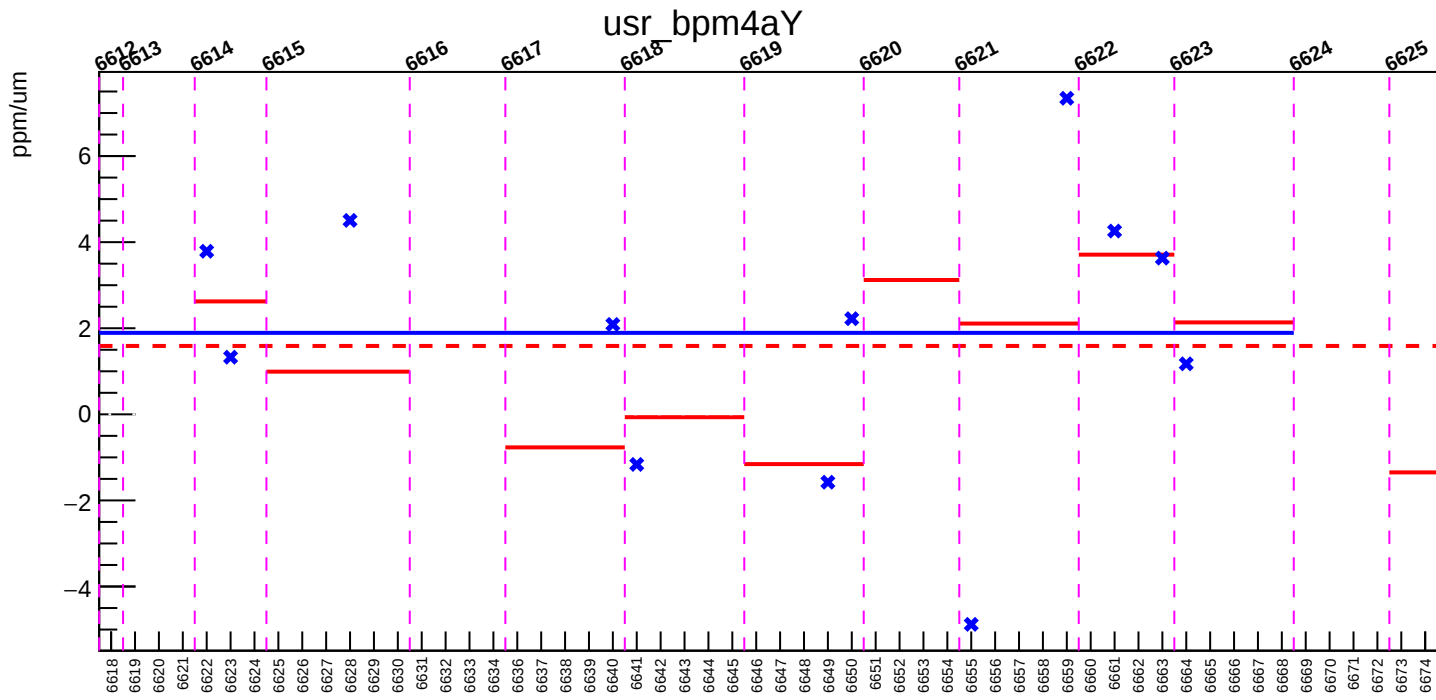


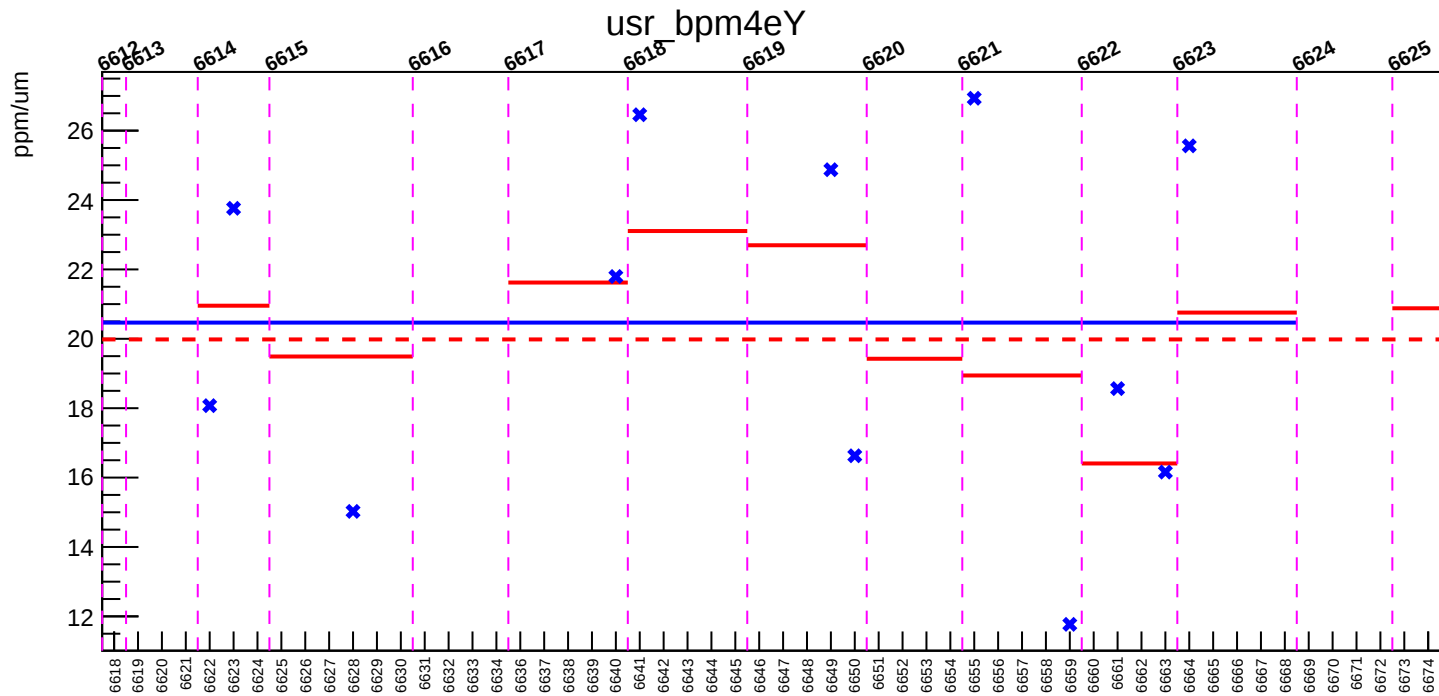


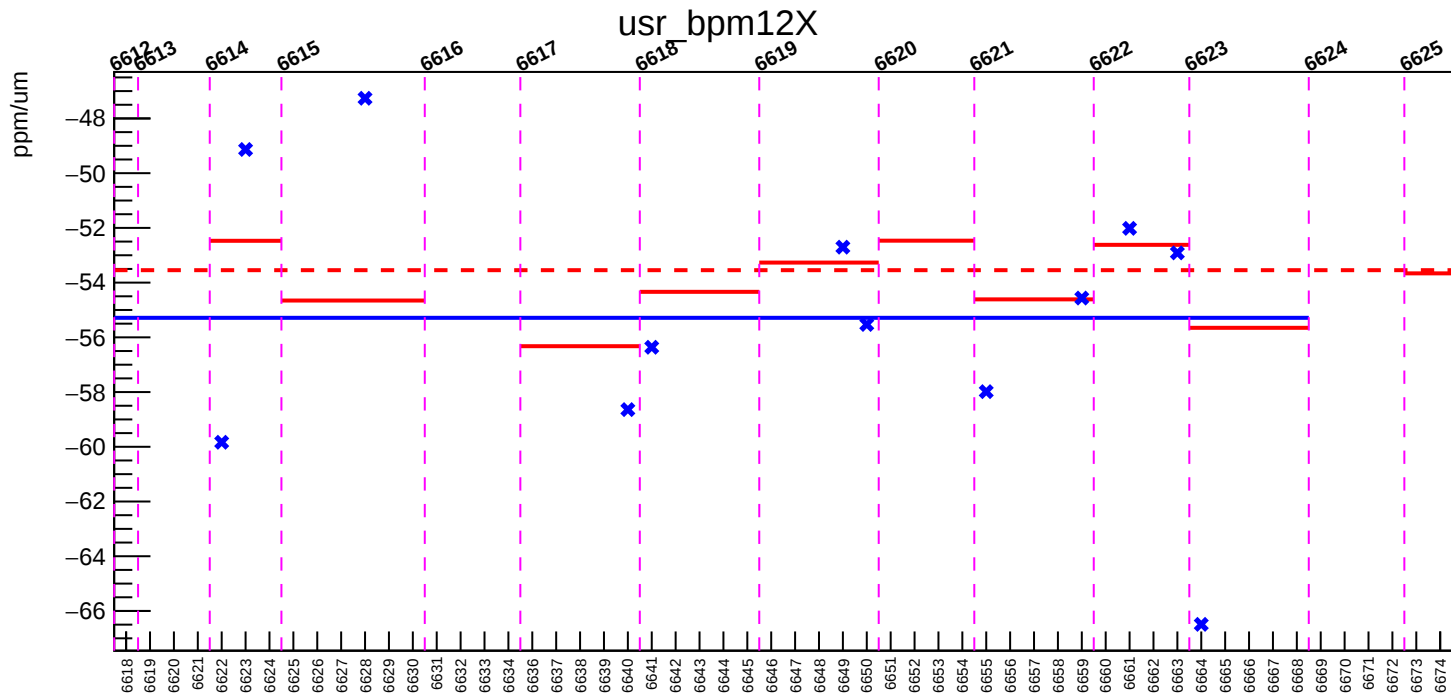


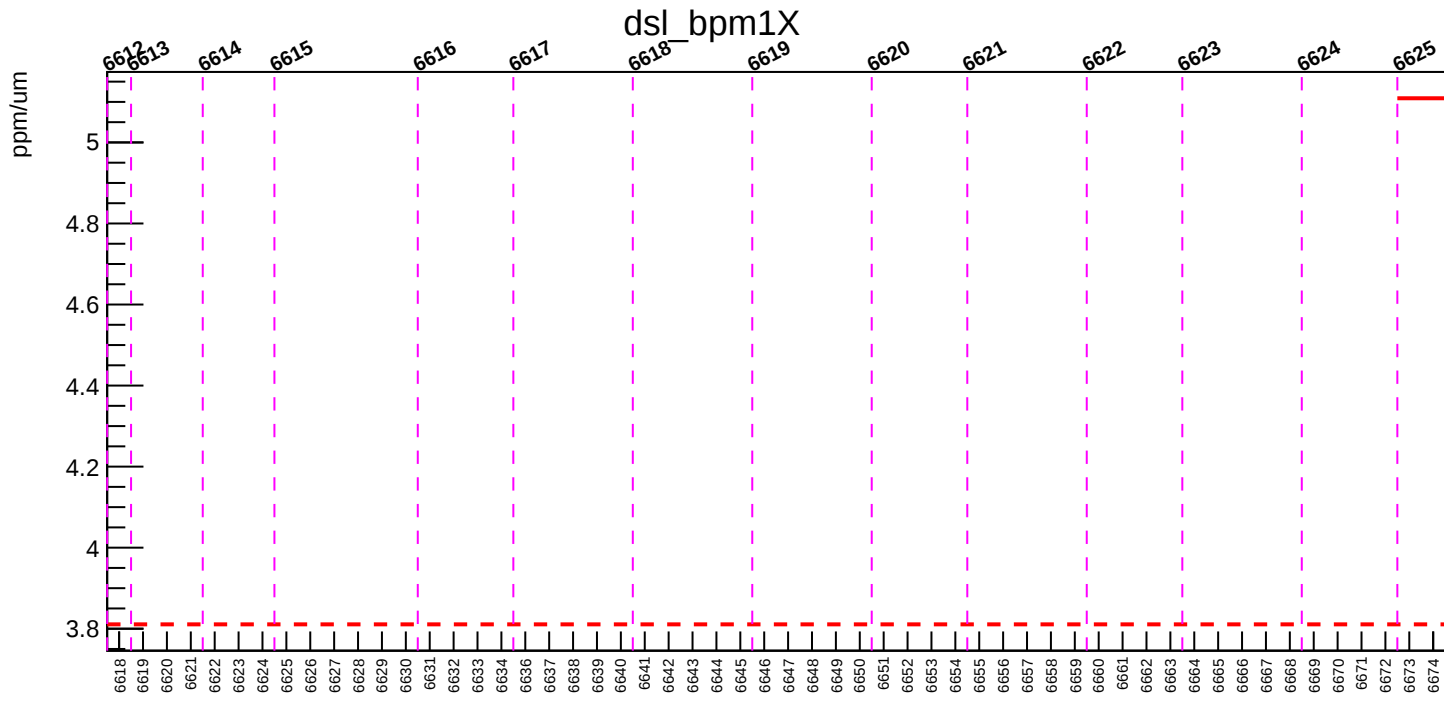


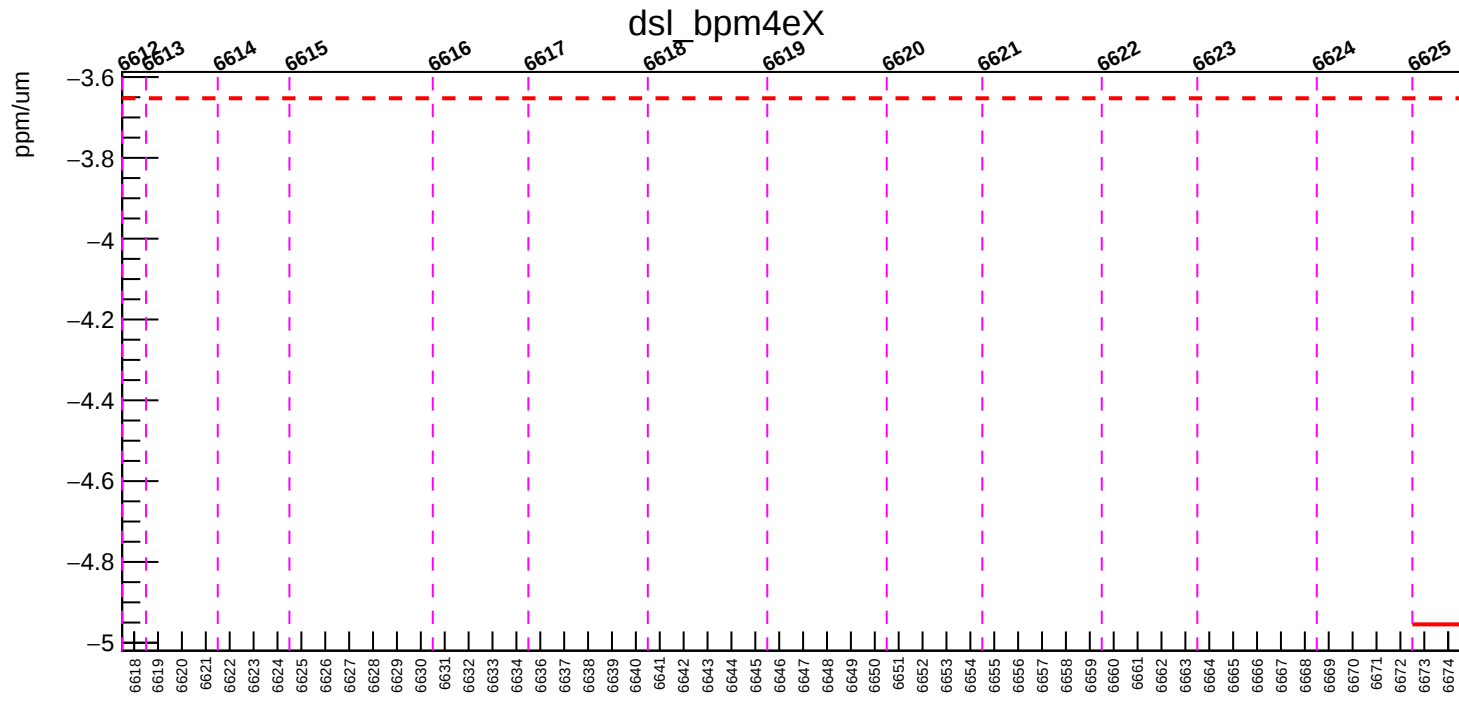


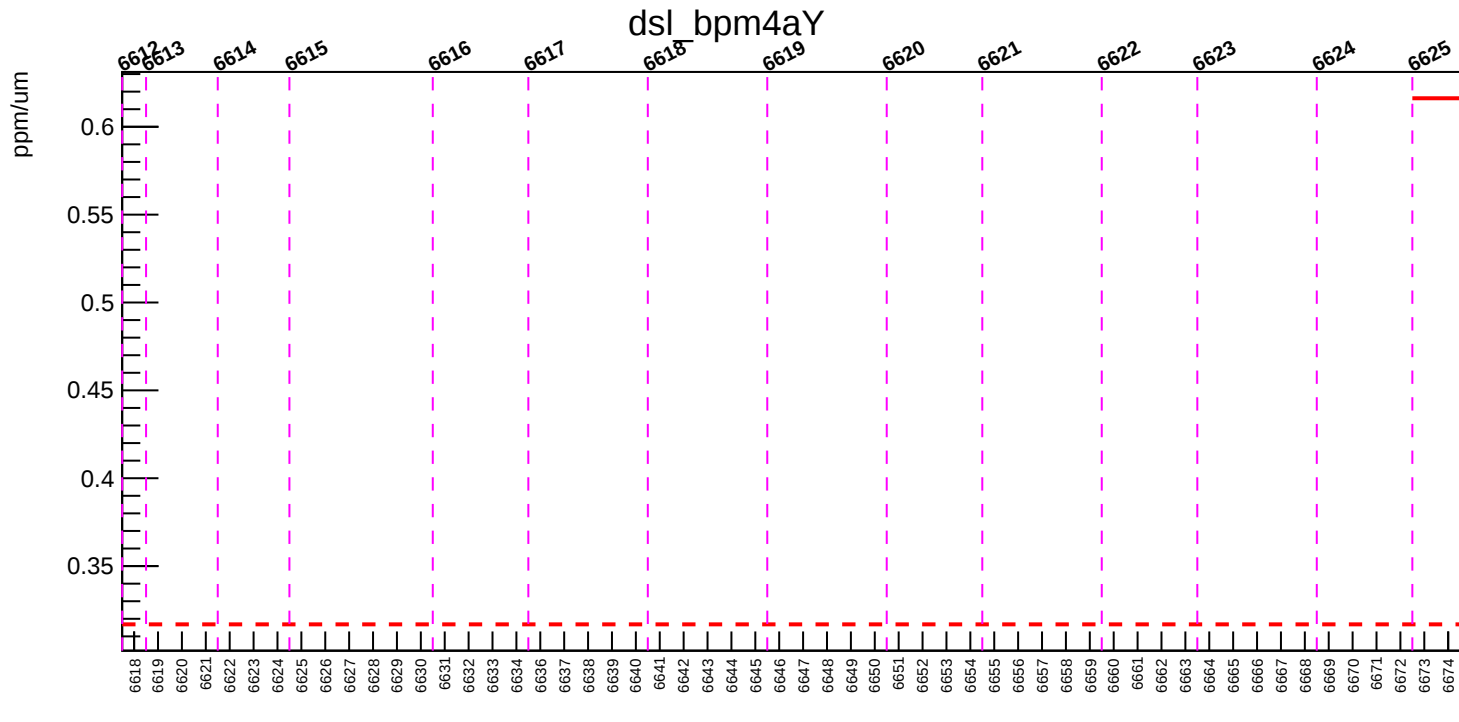


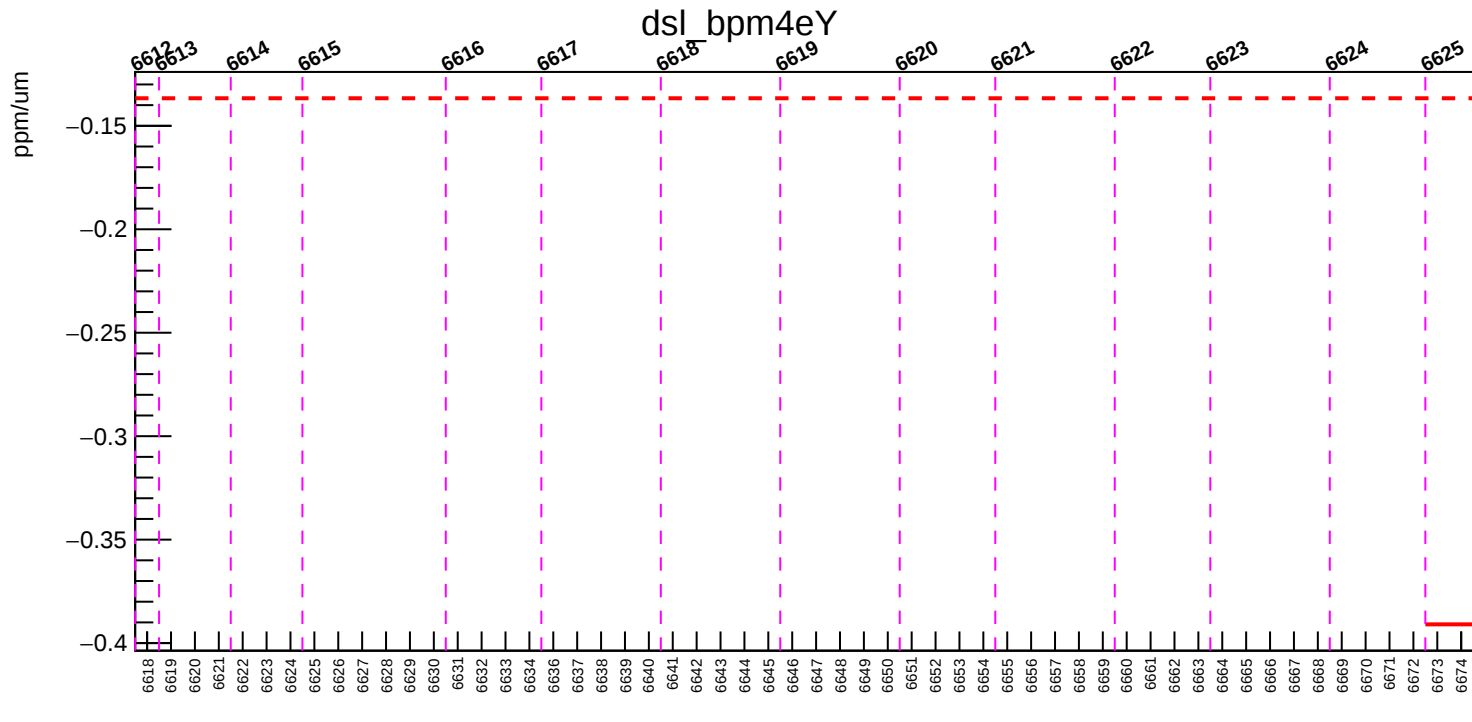


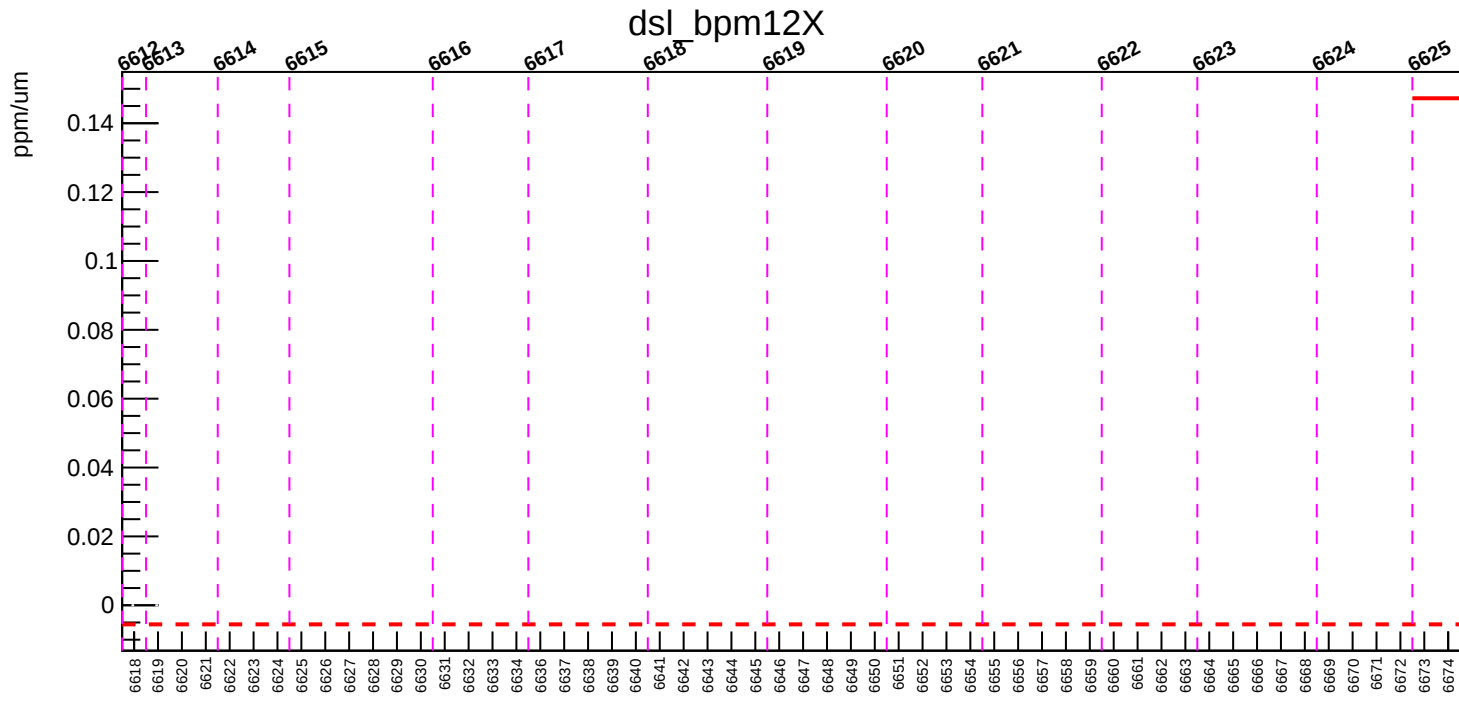


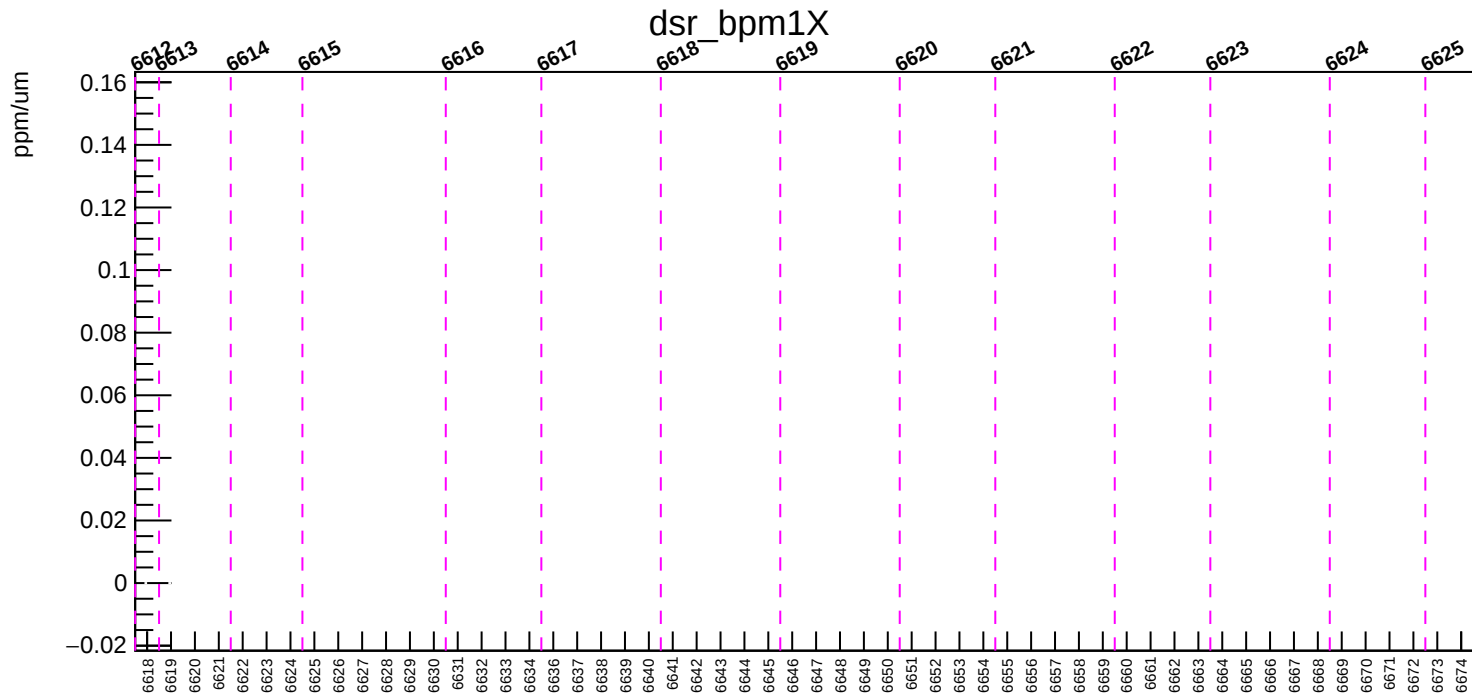


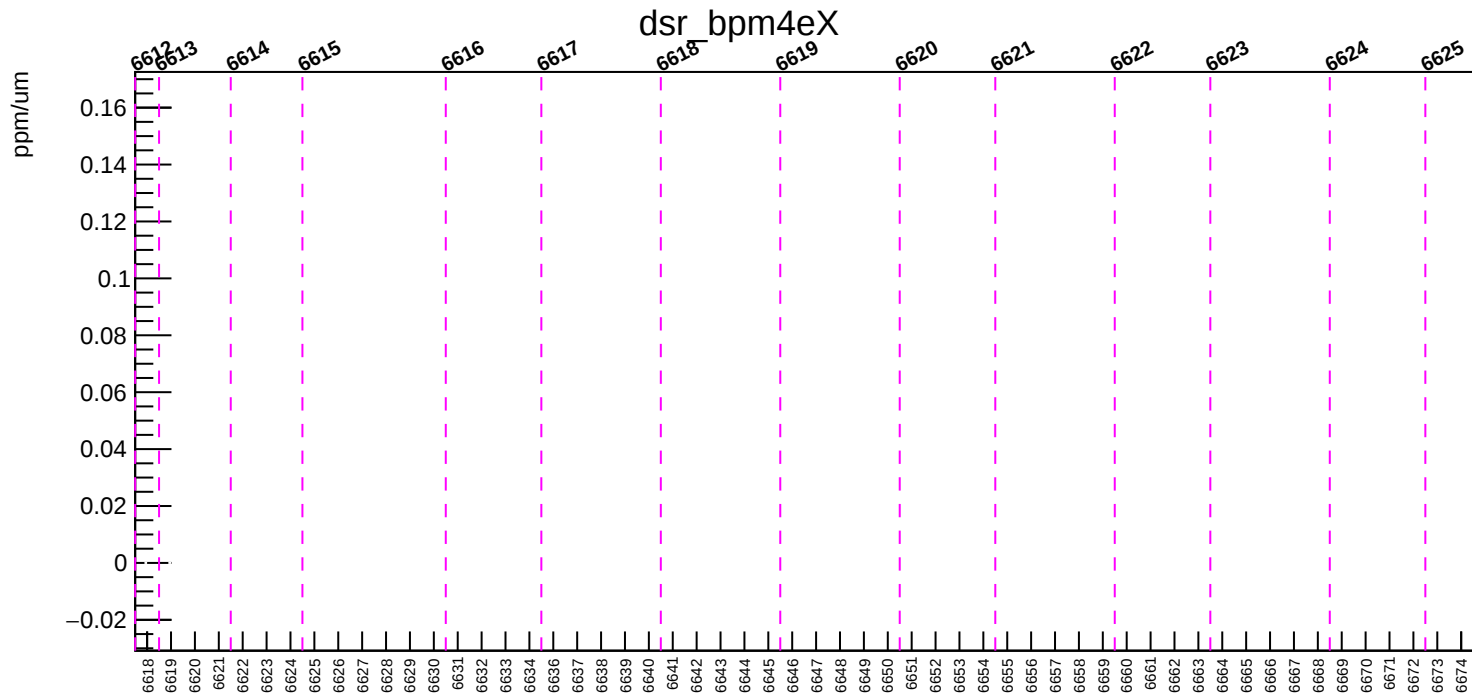


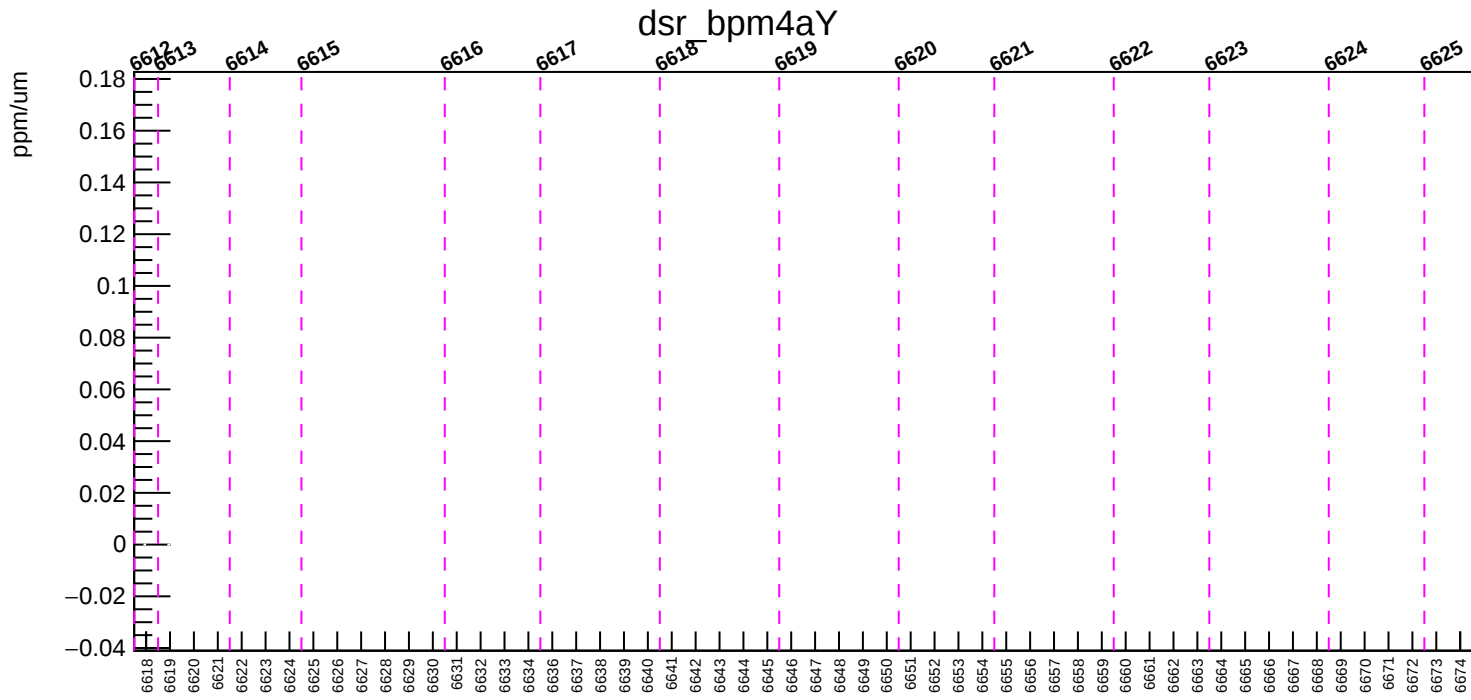


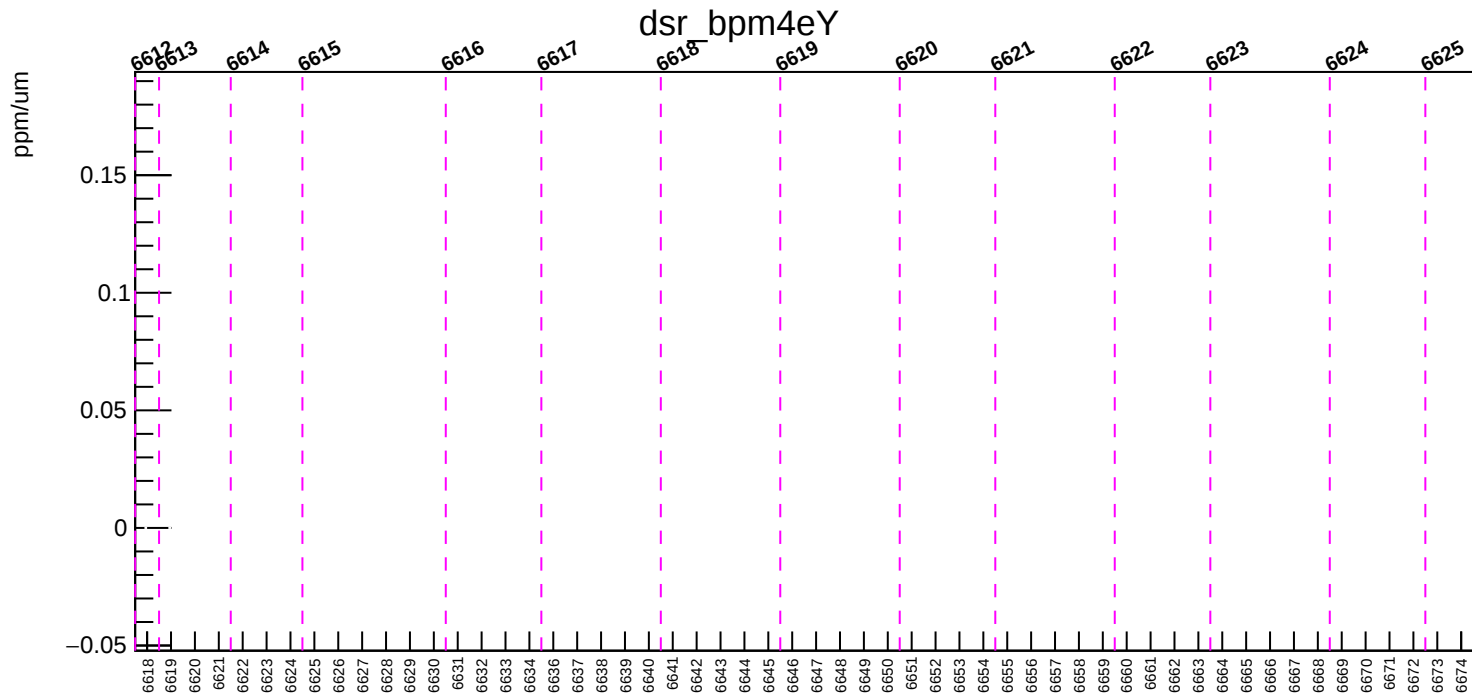


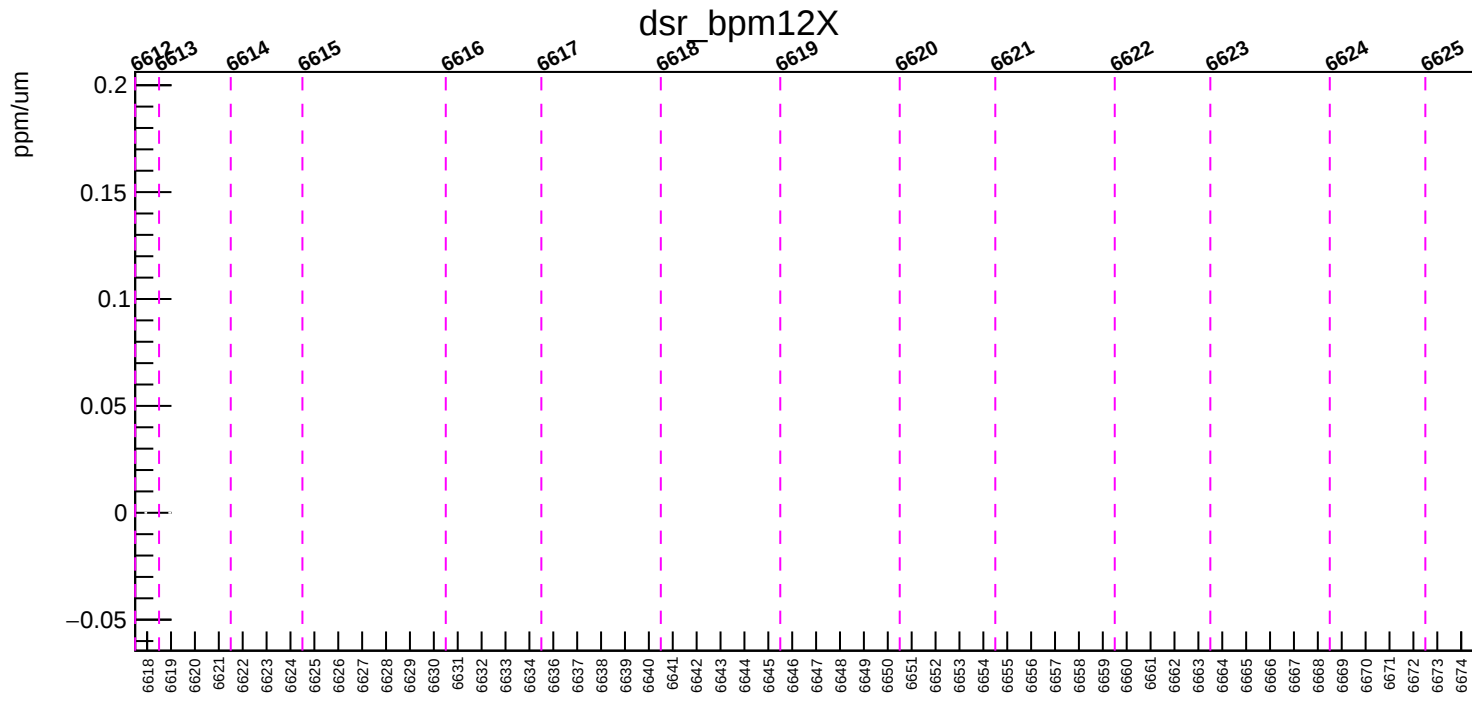


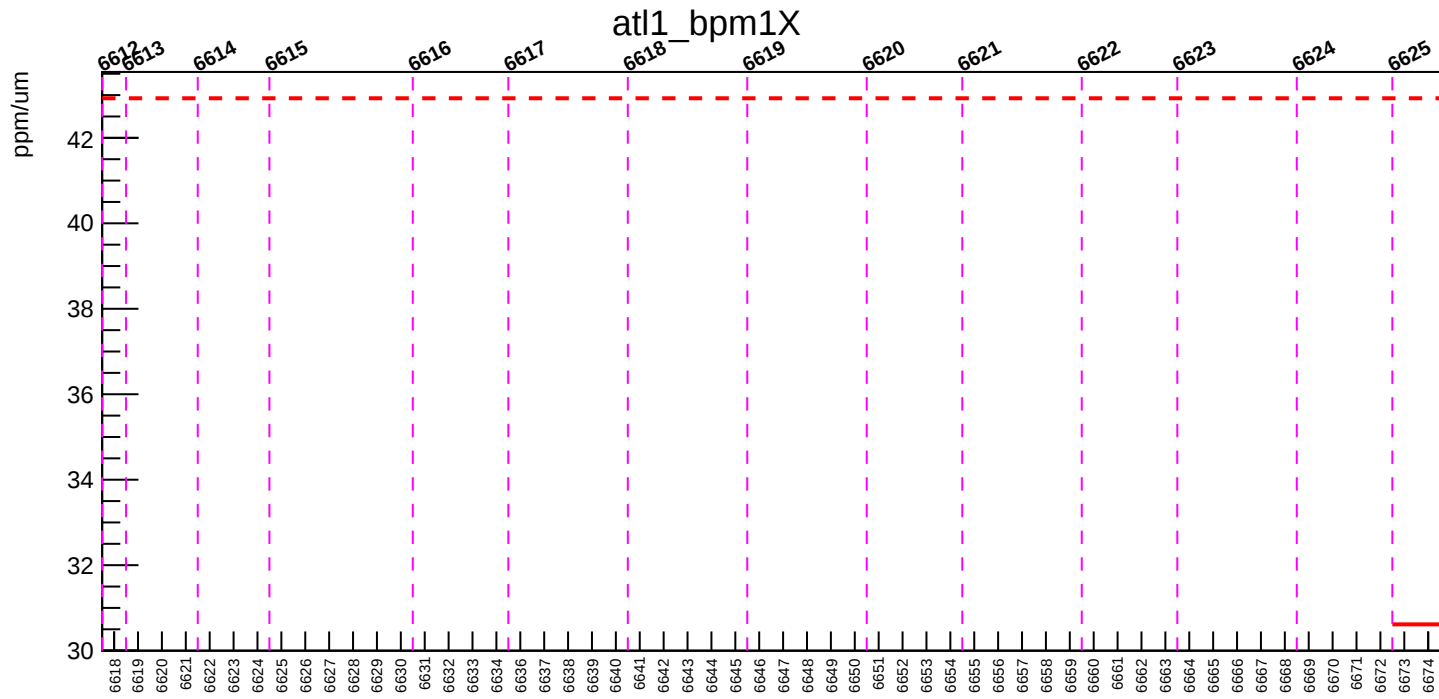


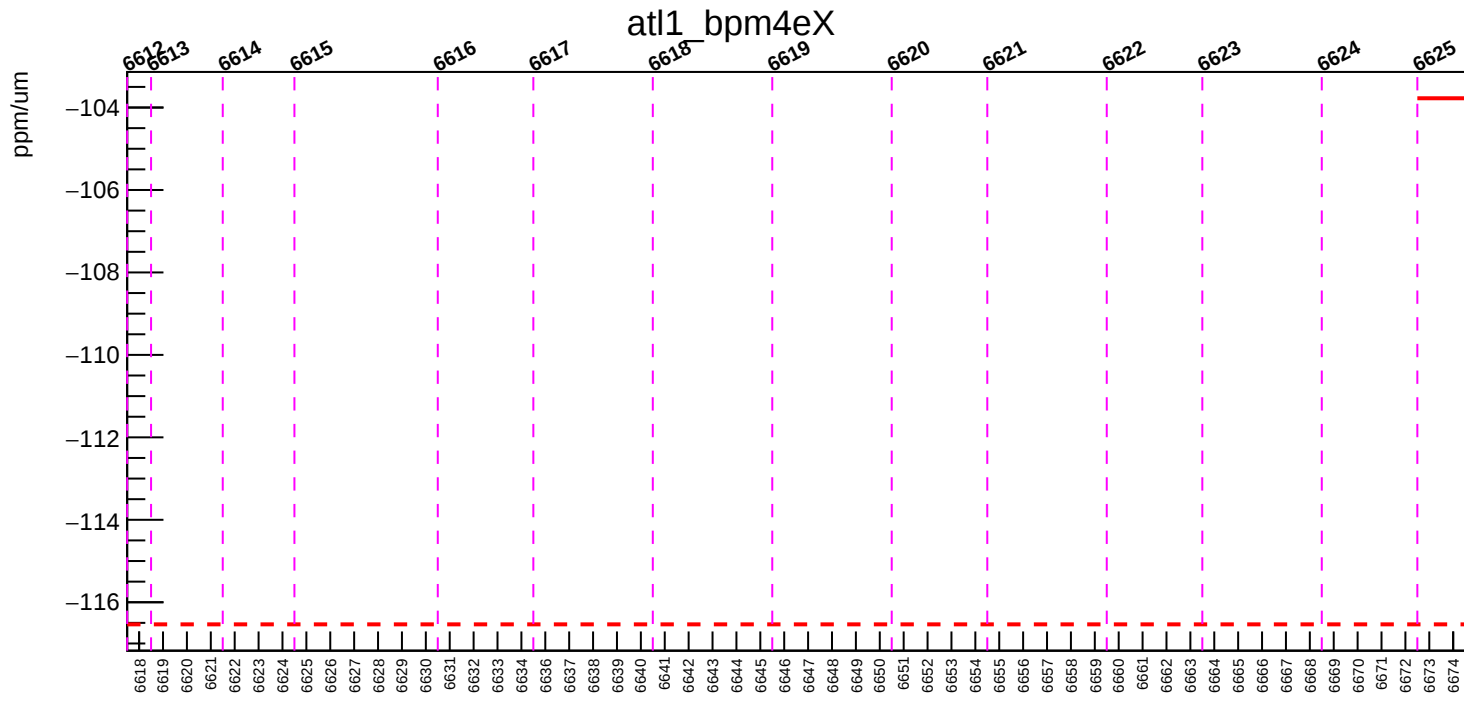


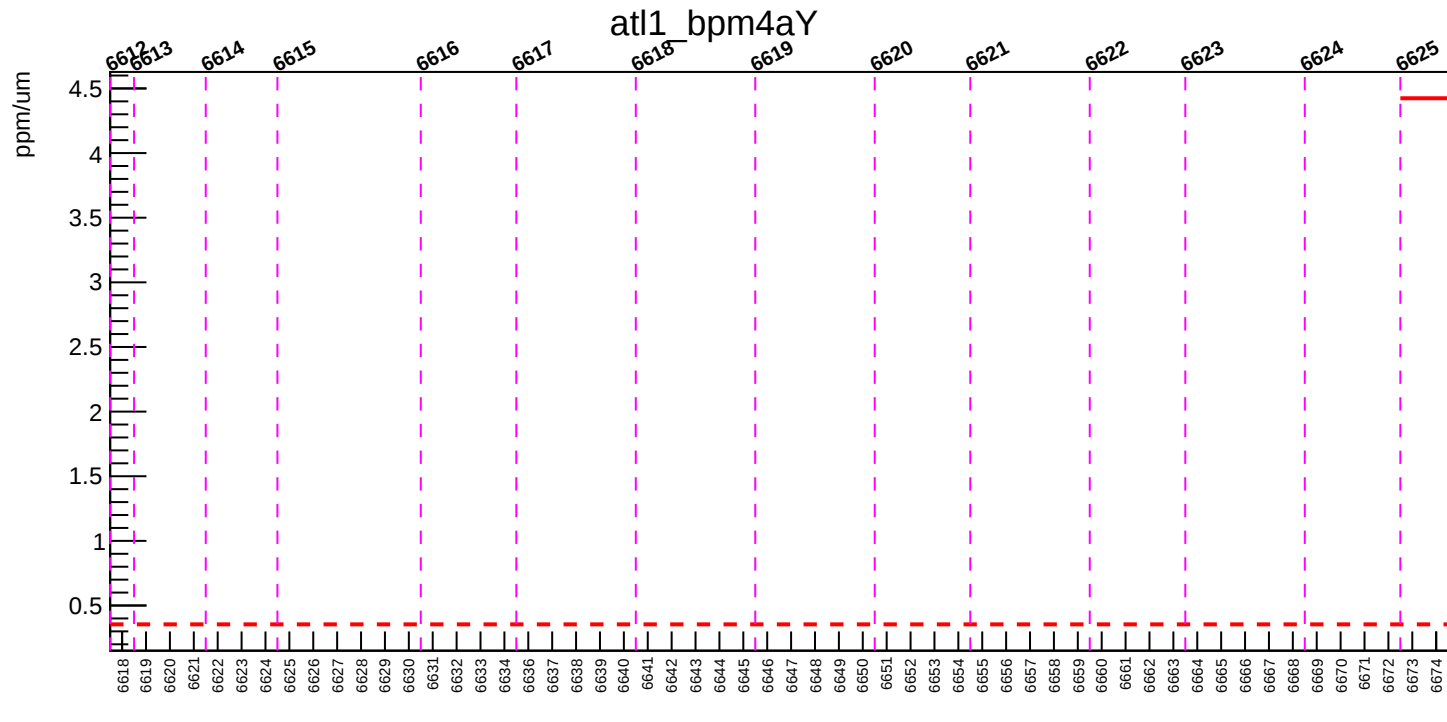


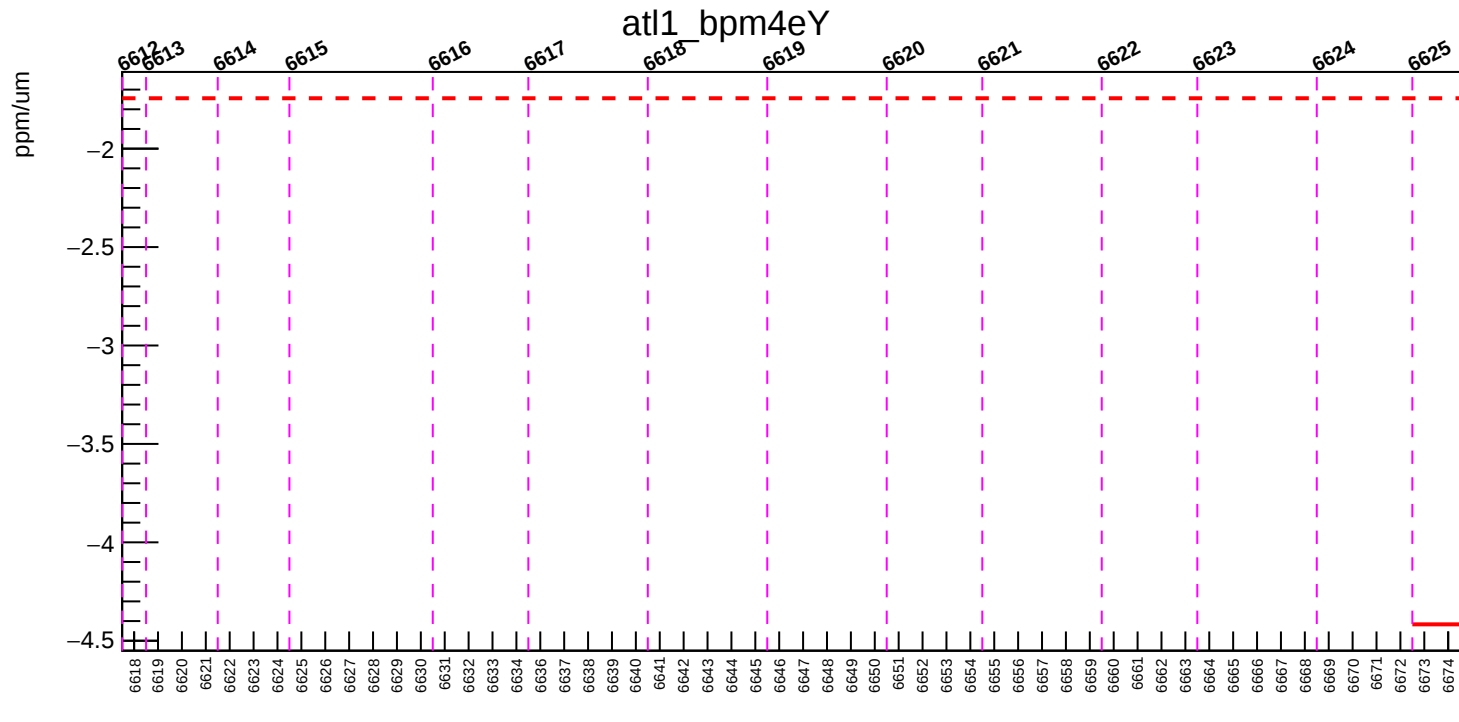


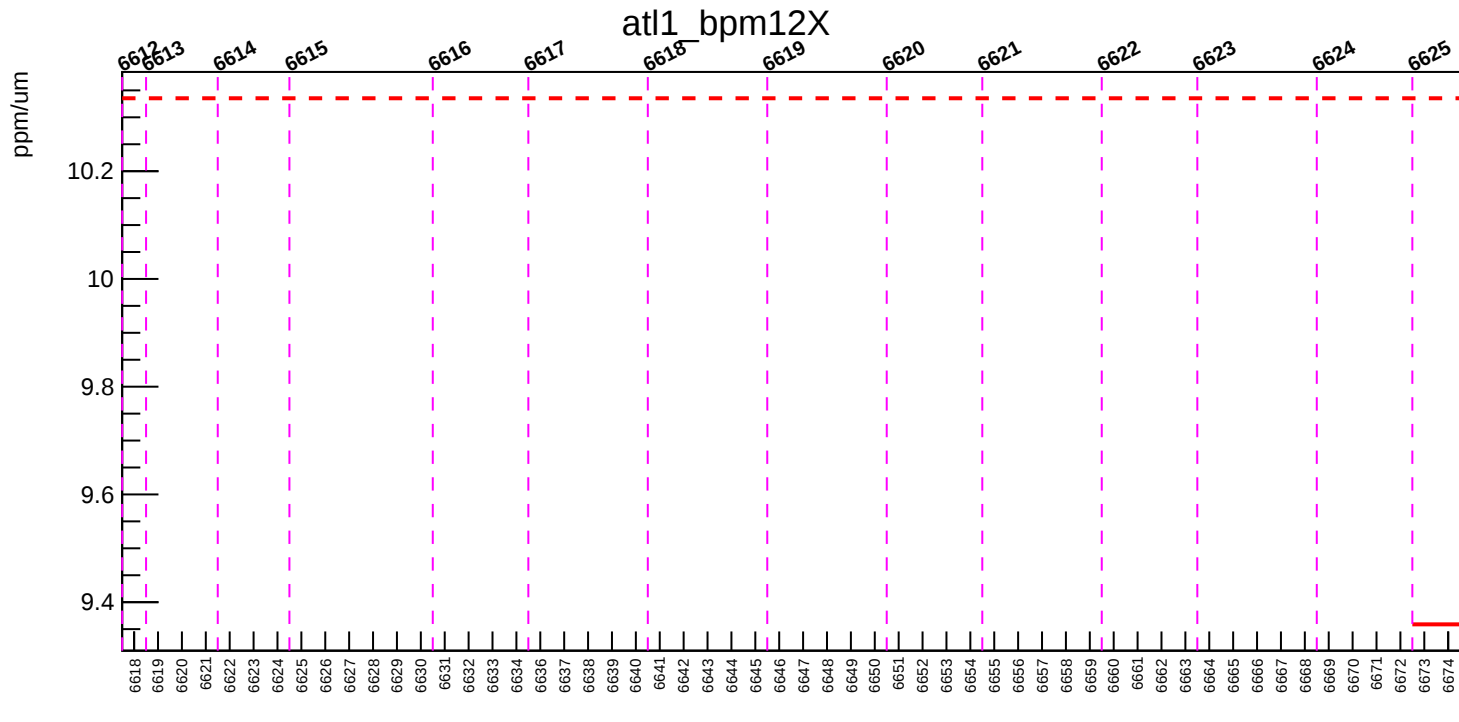


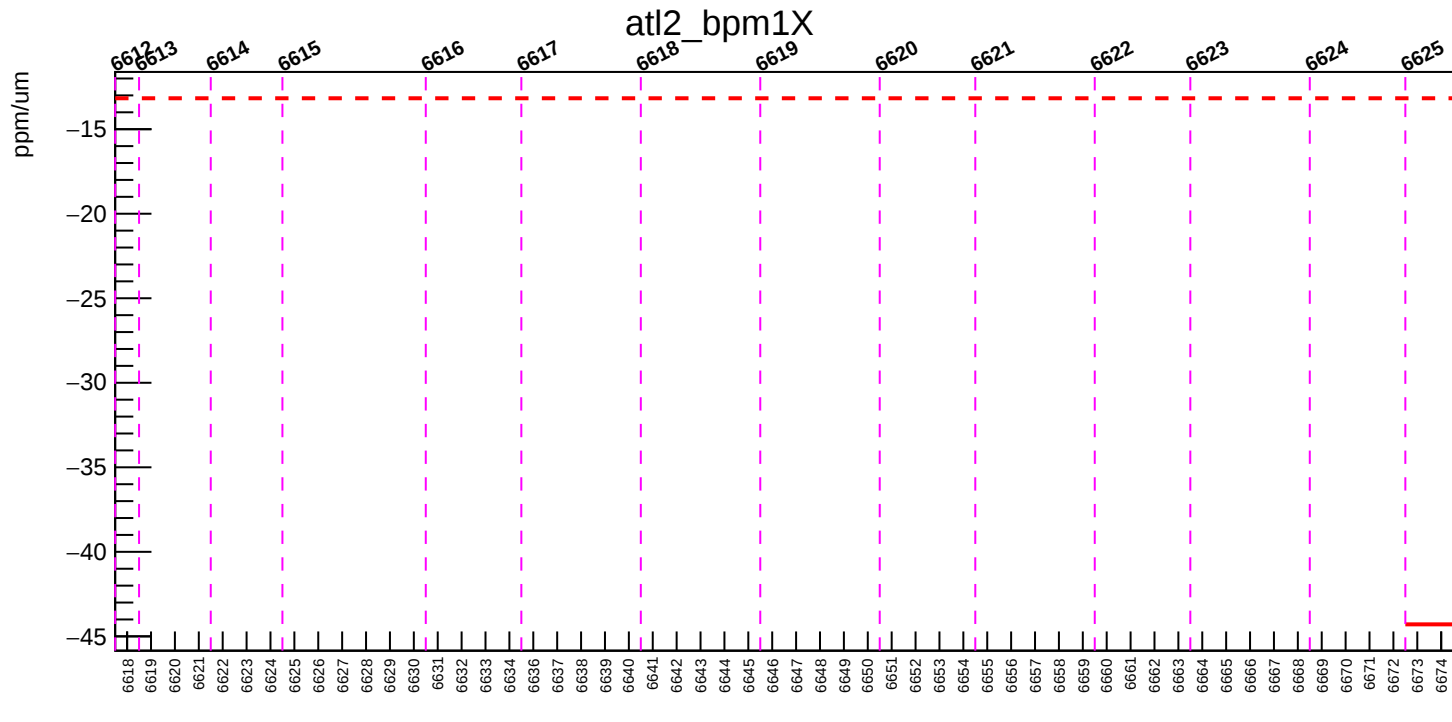


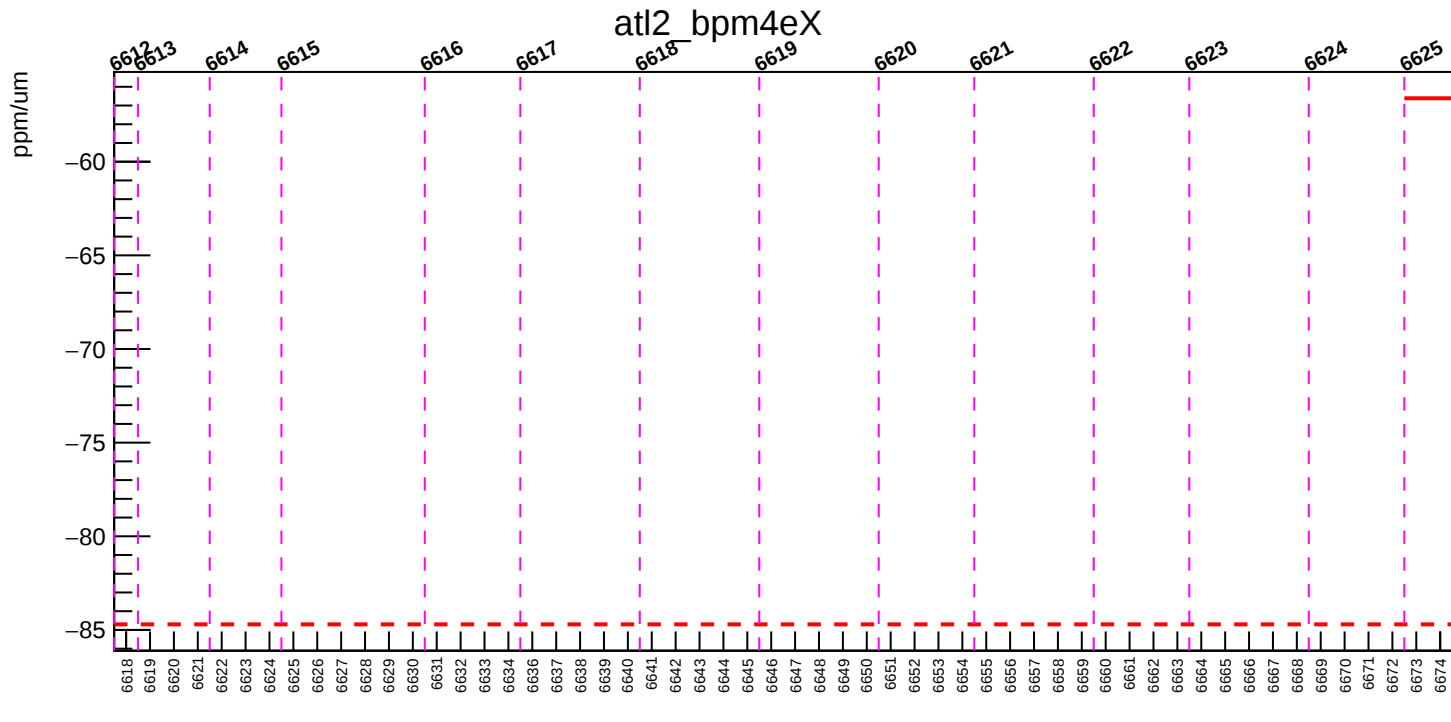


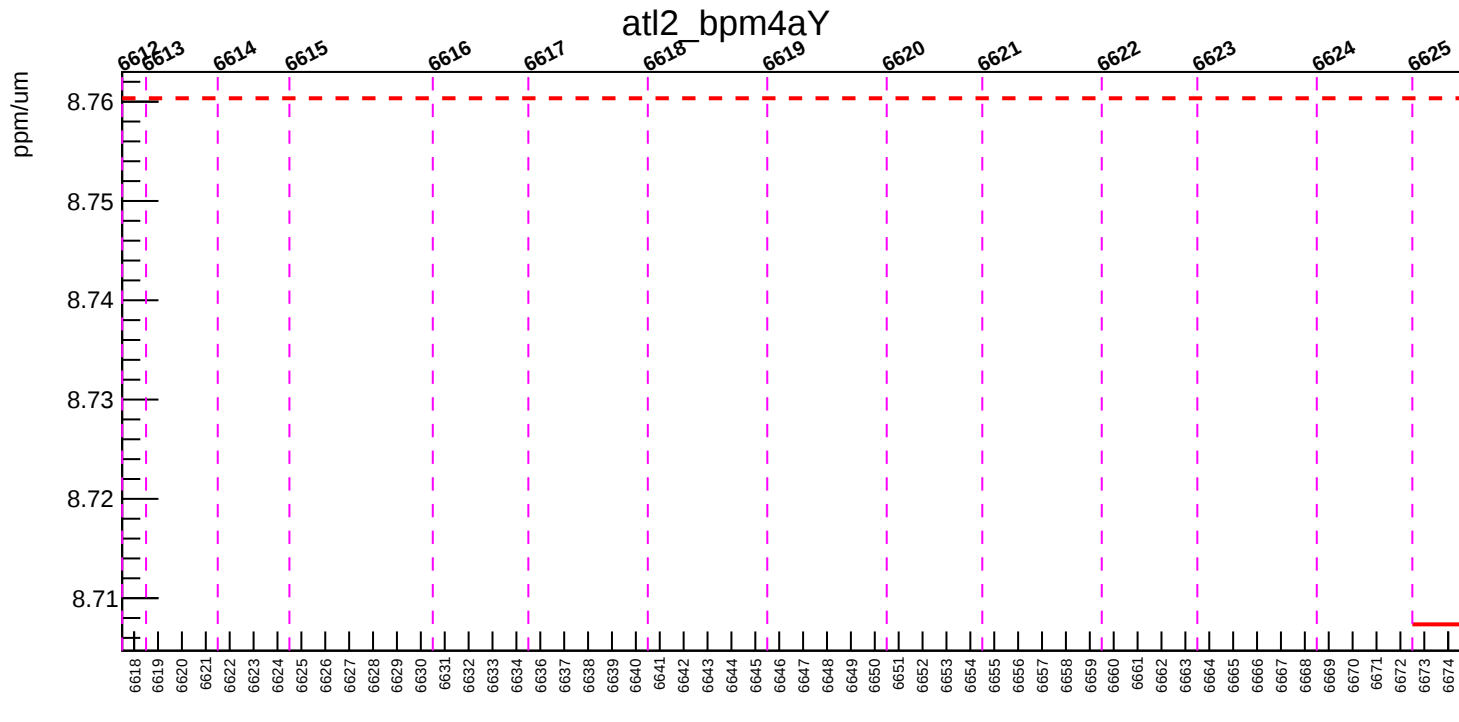


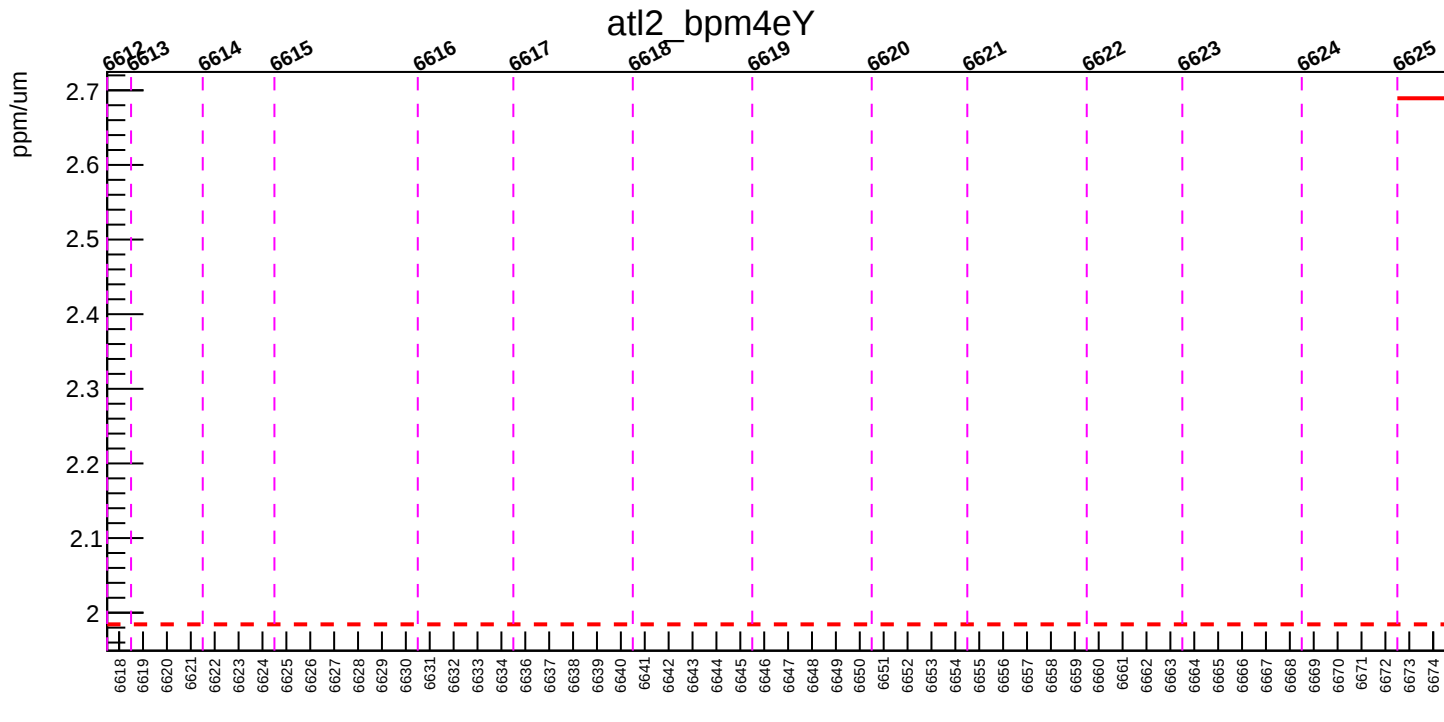


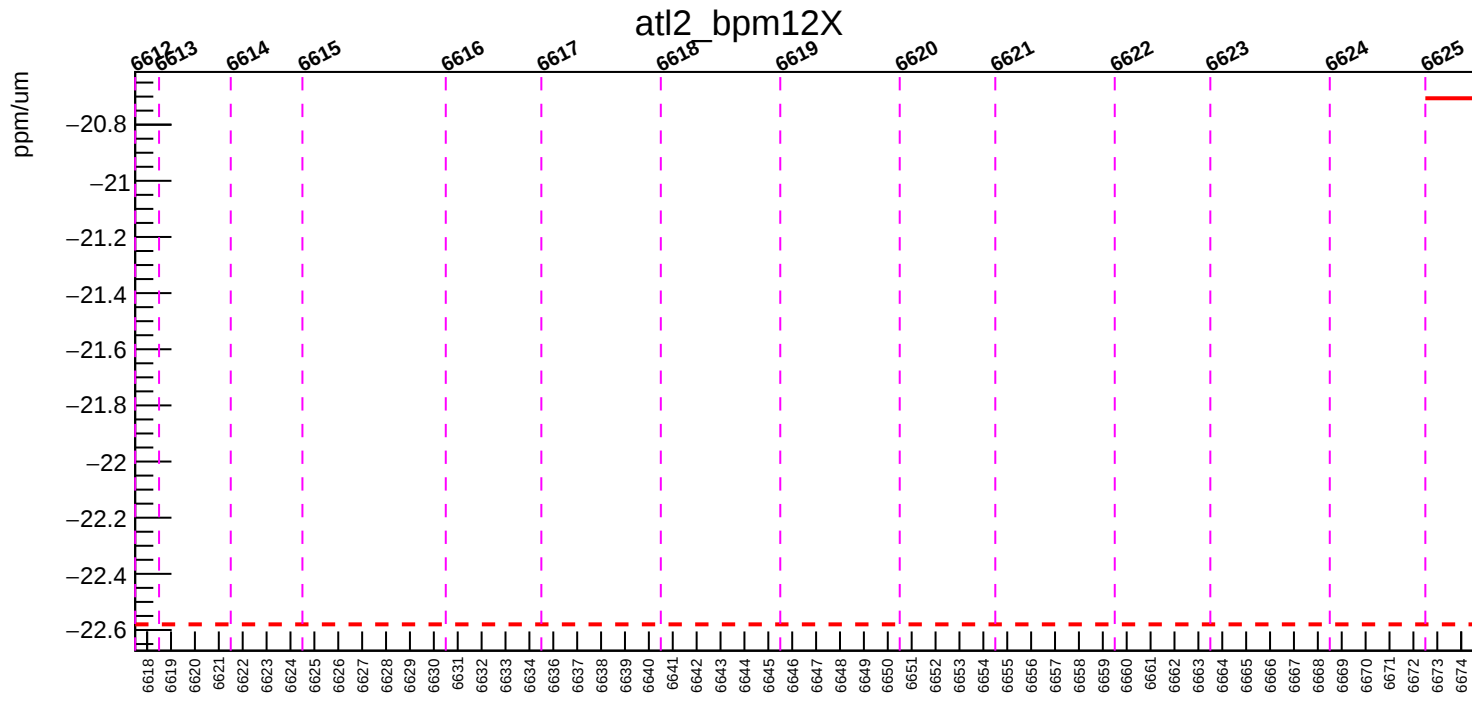


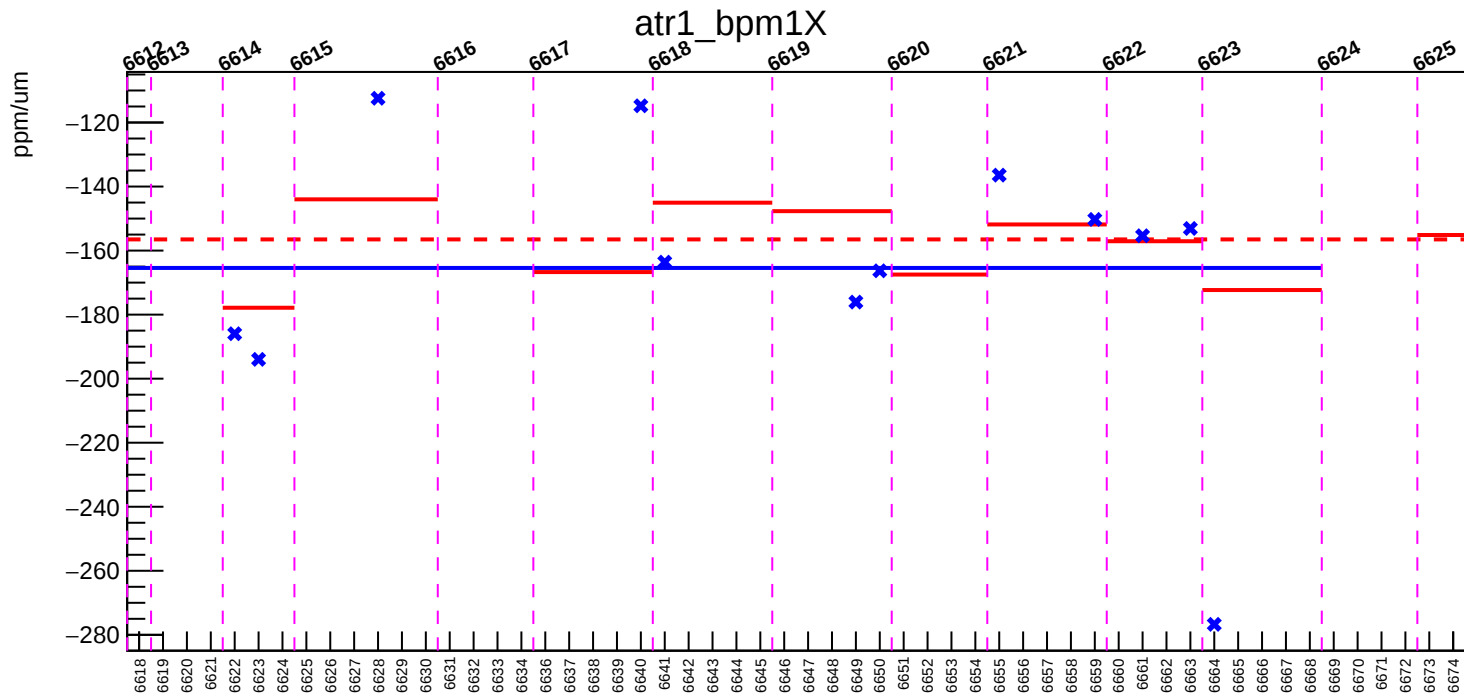


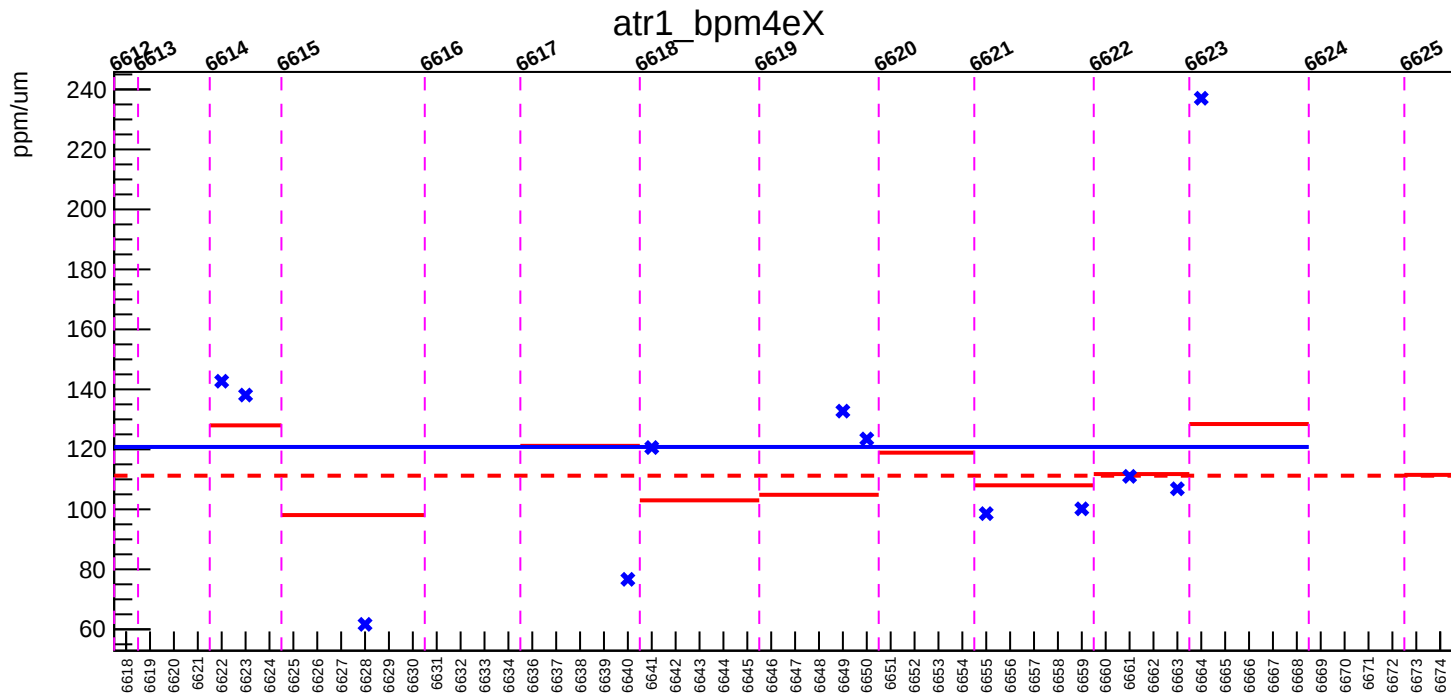


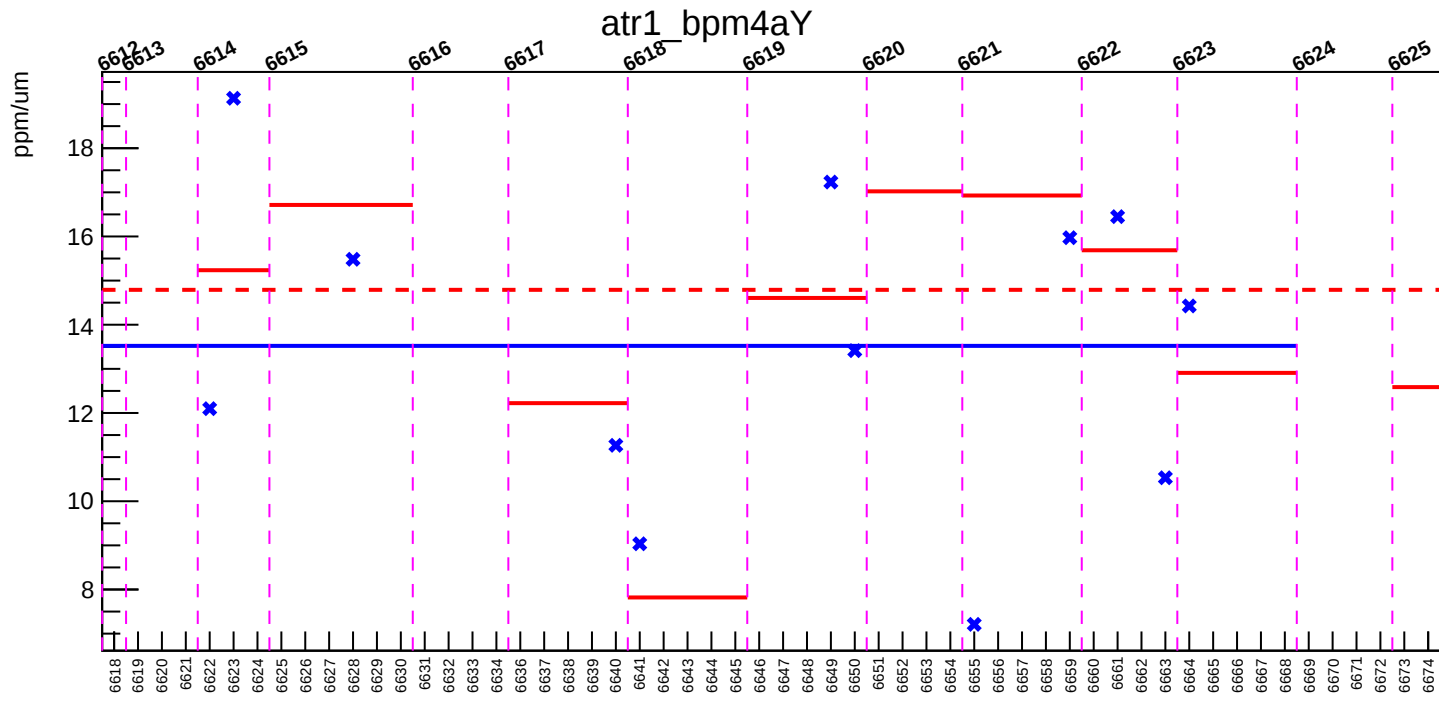


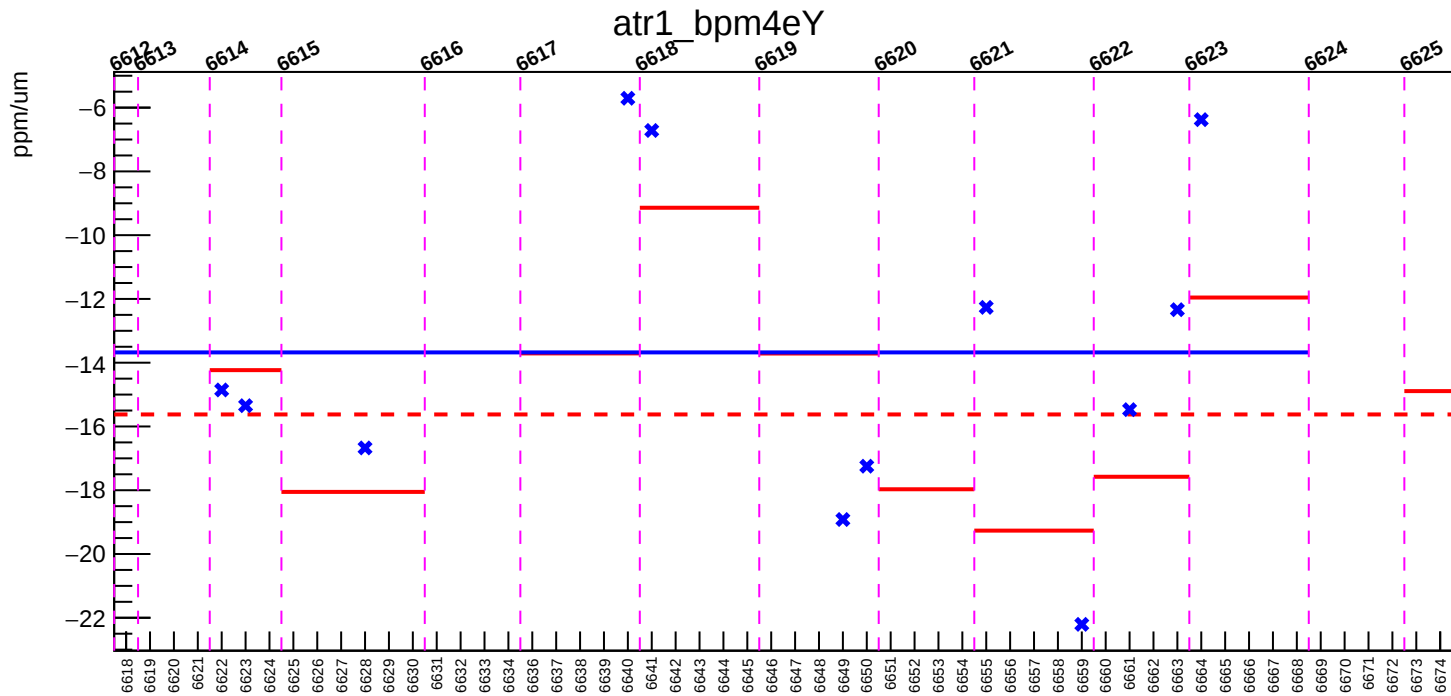


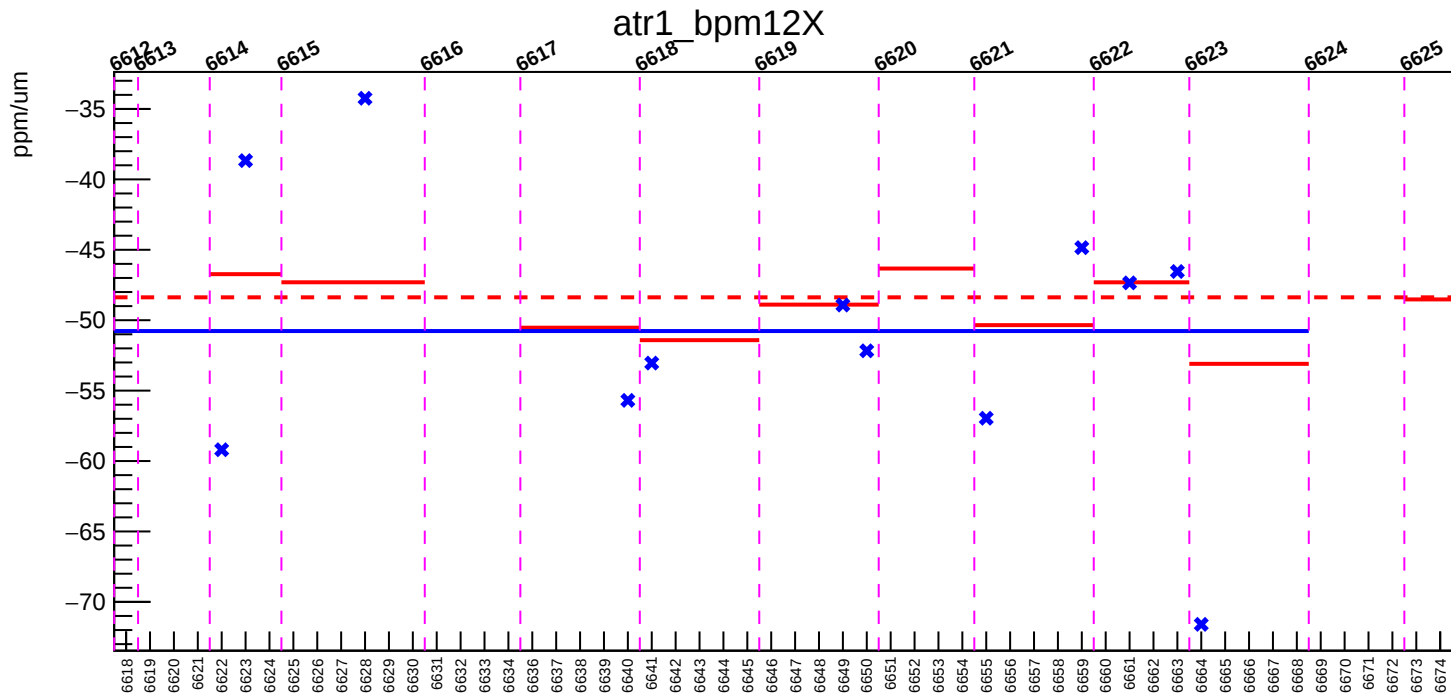






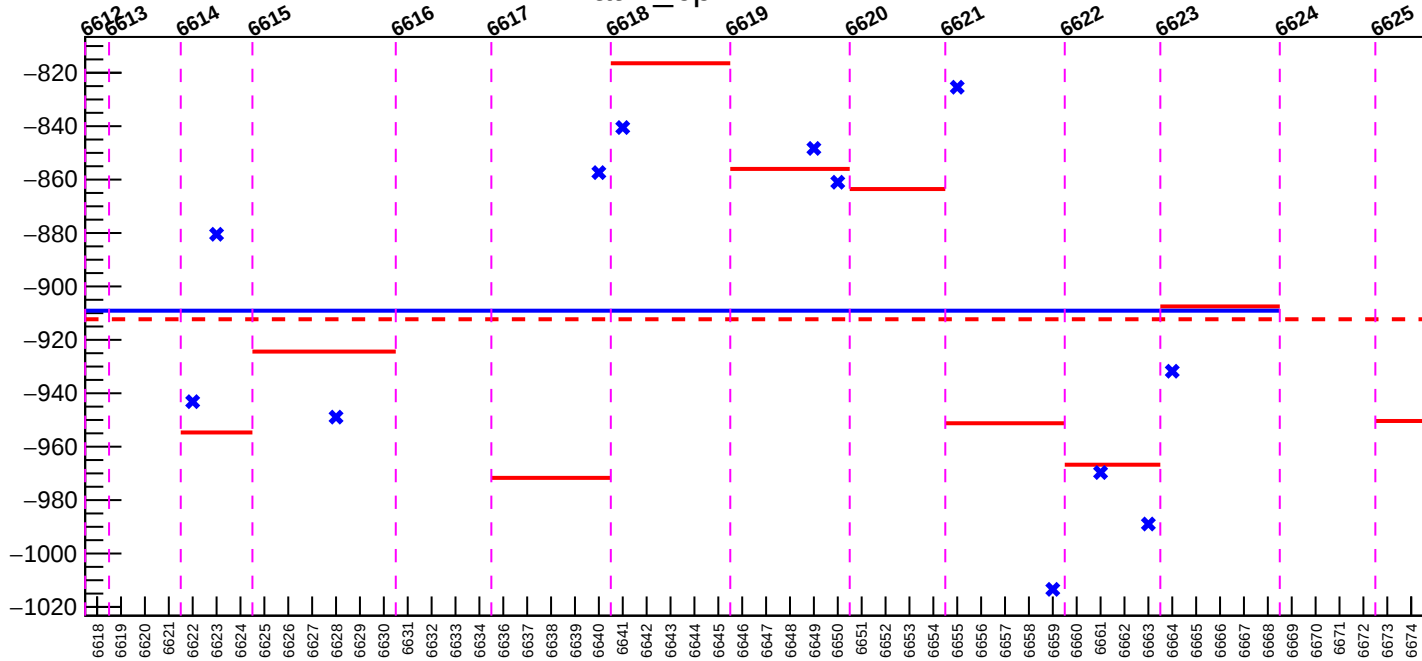


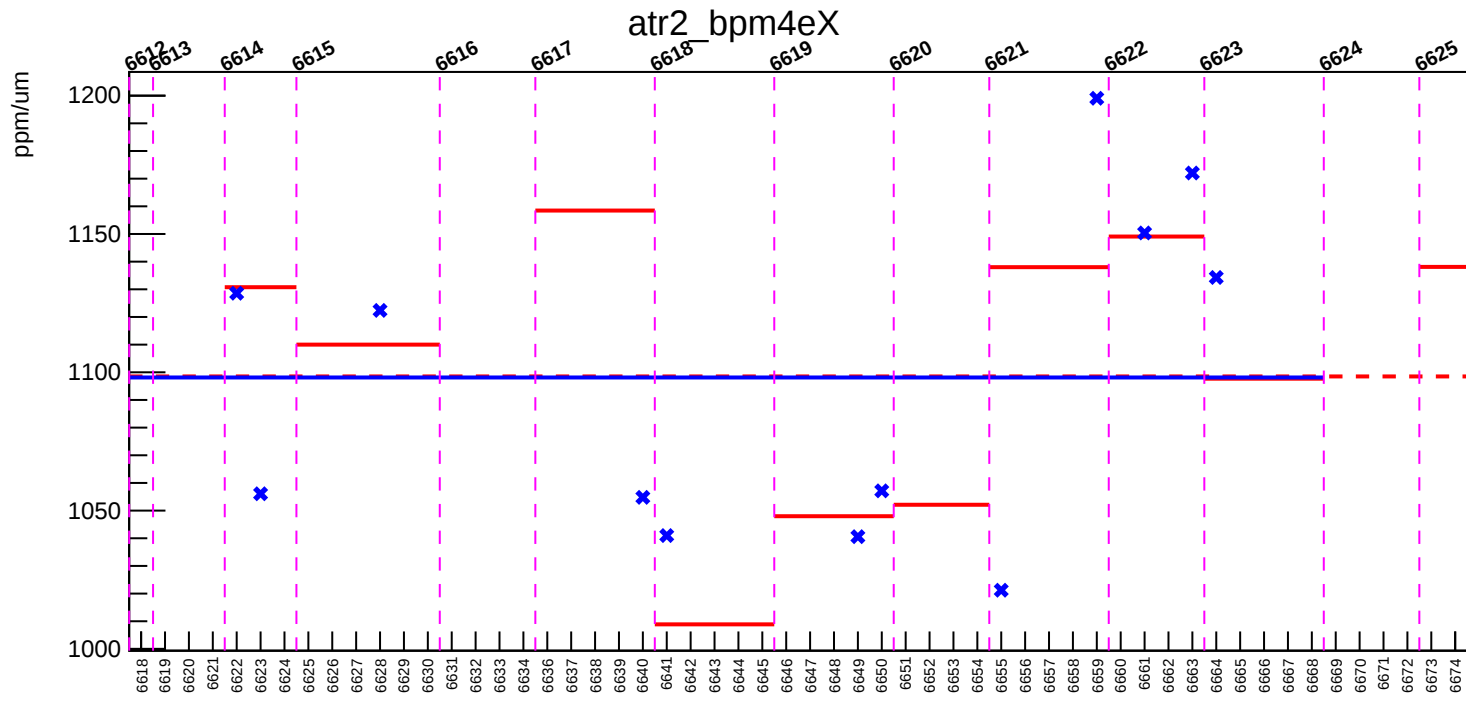


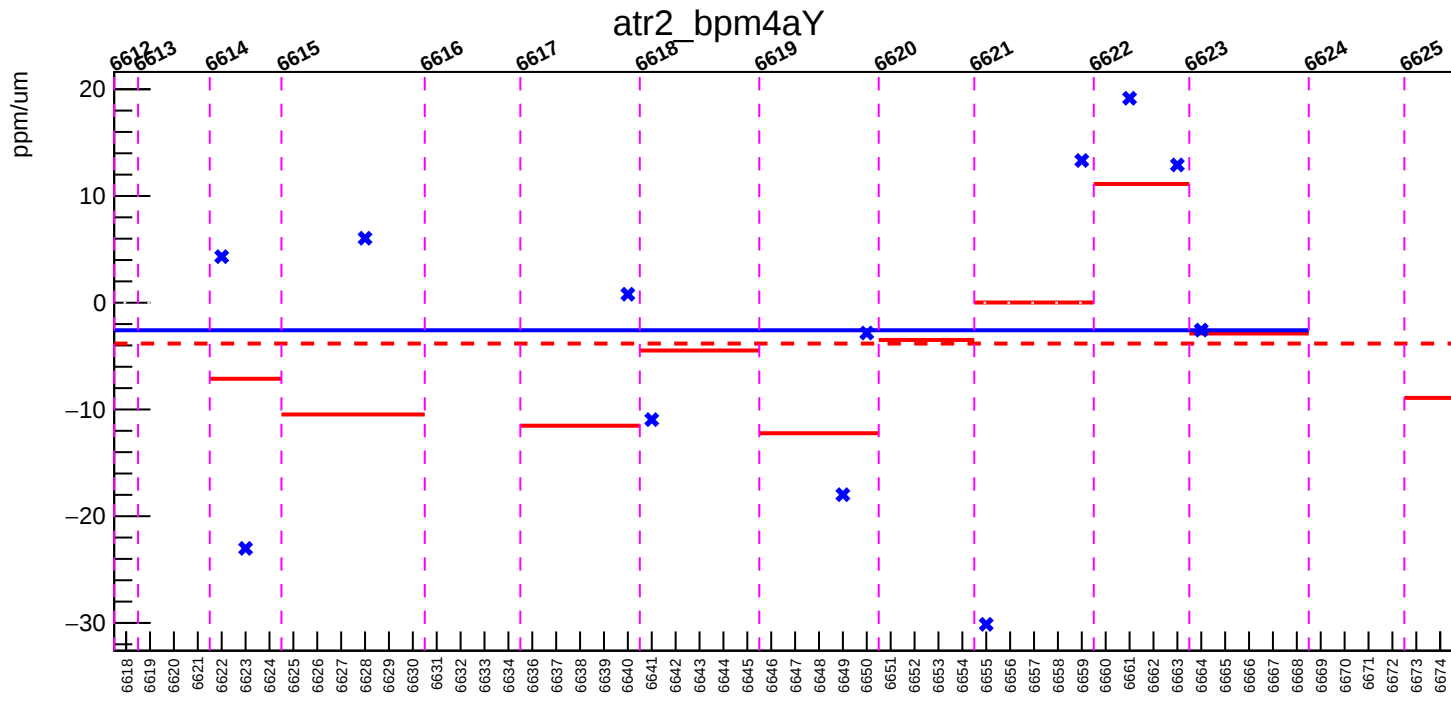


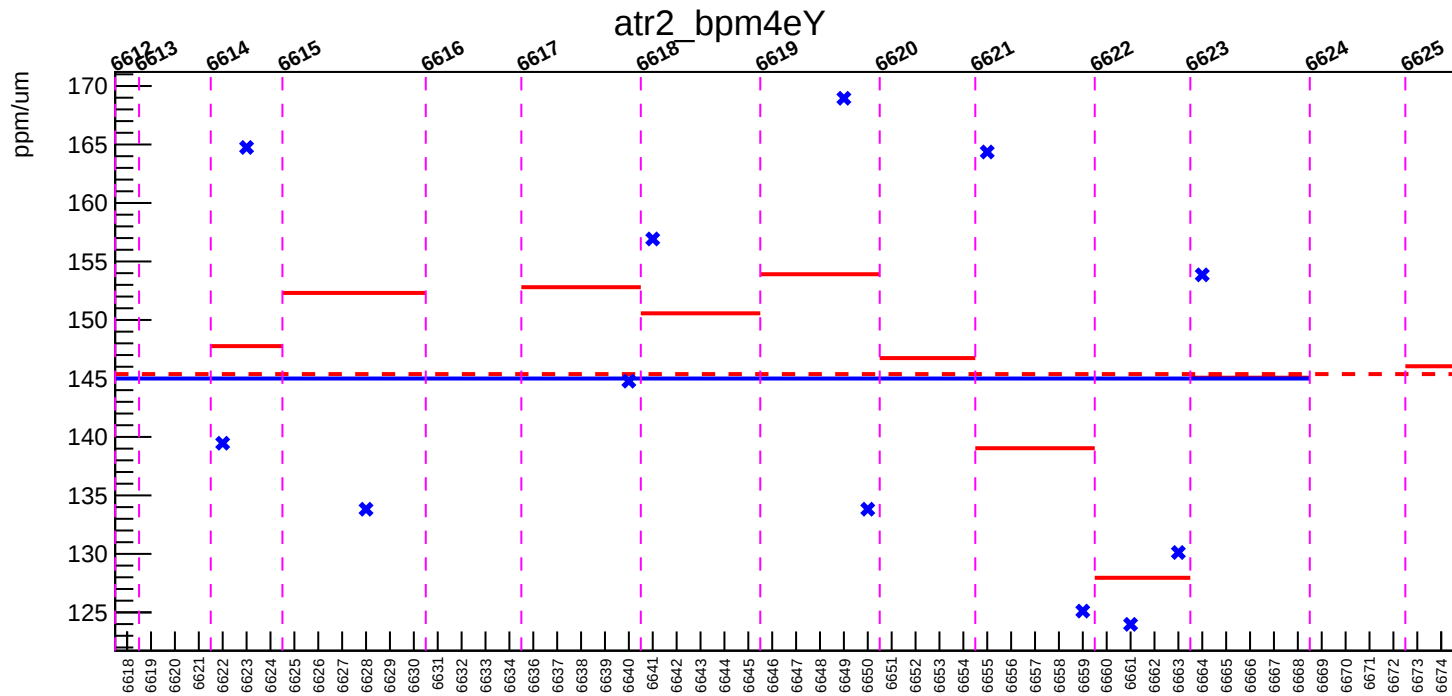
atr2\_bpm1X

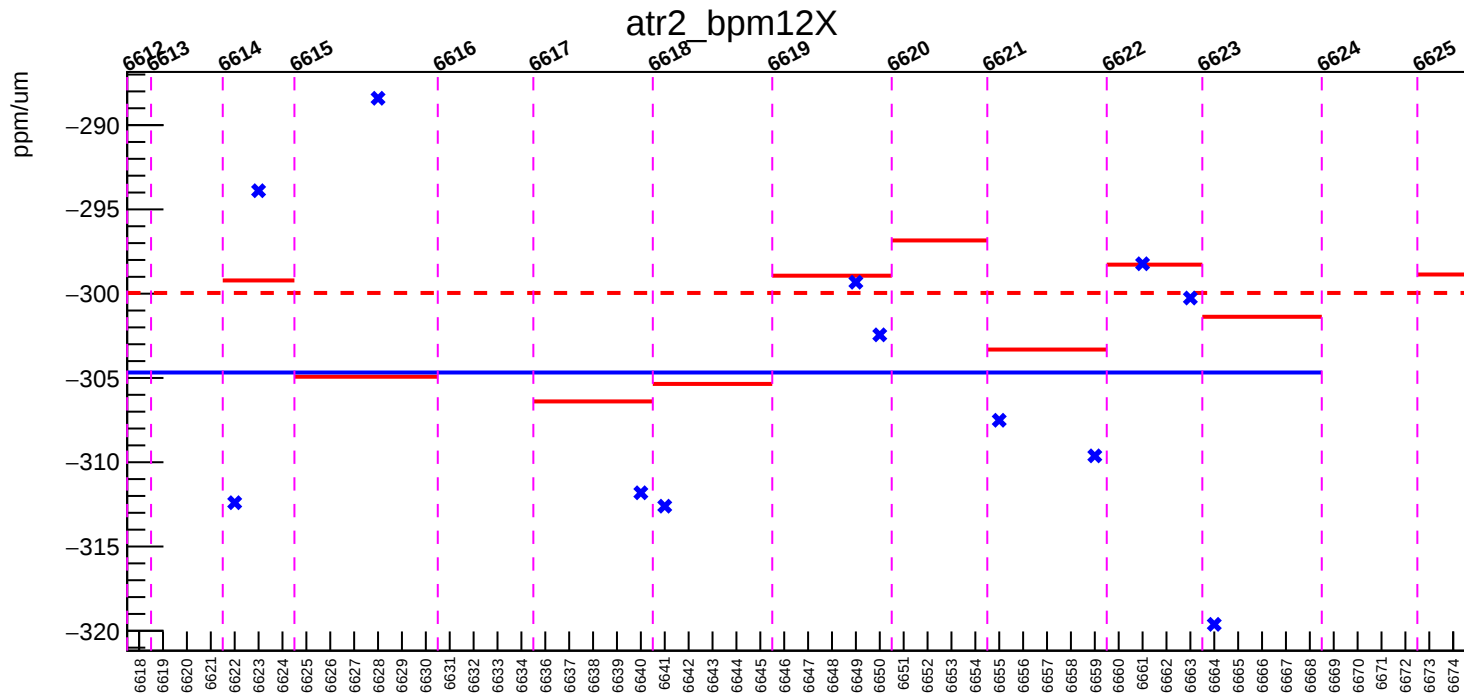
ppm/ $\mu$ m

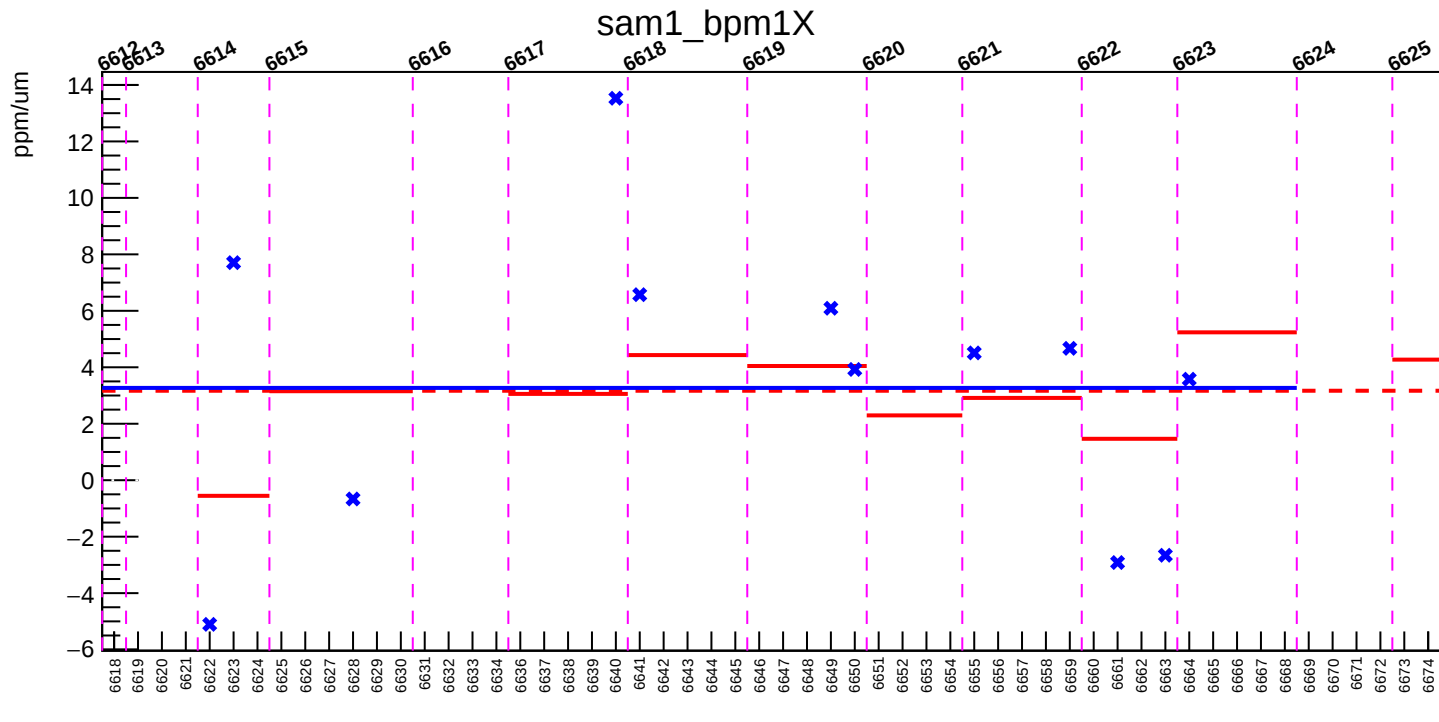


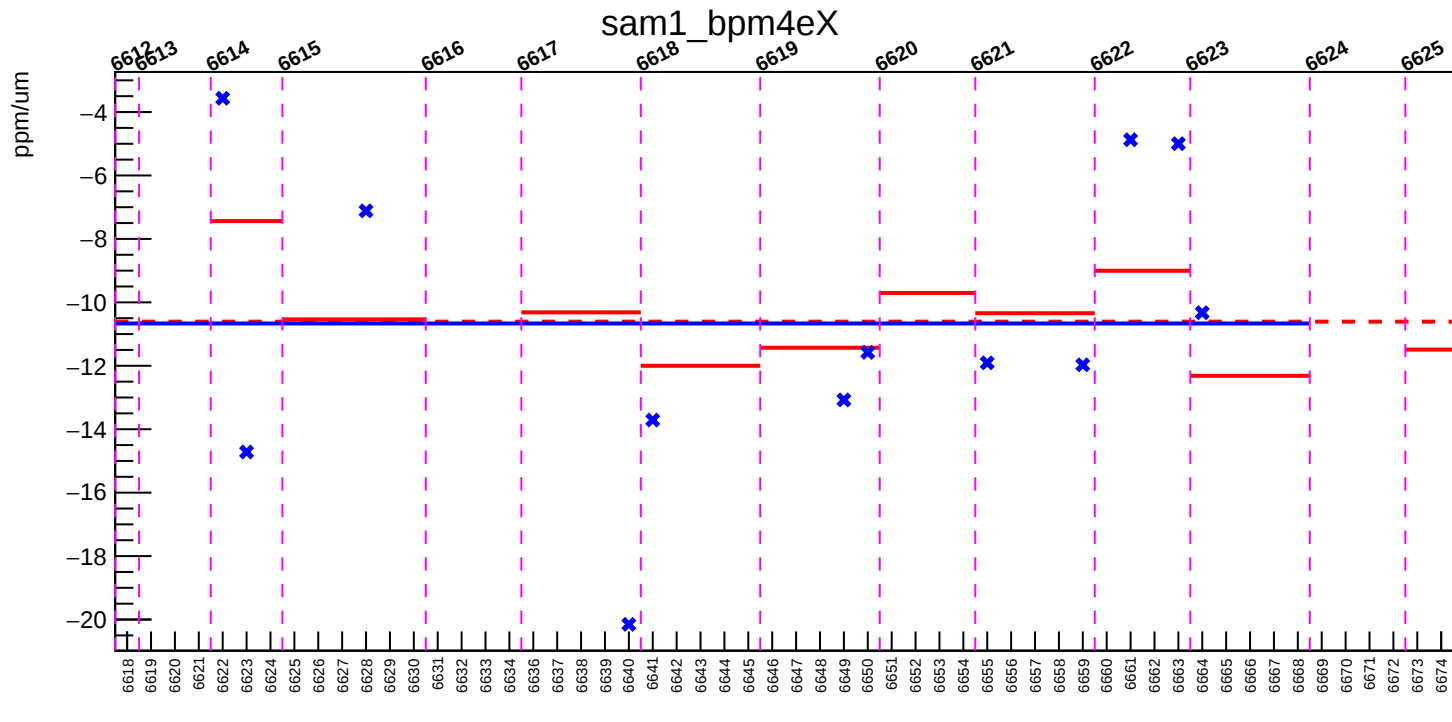






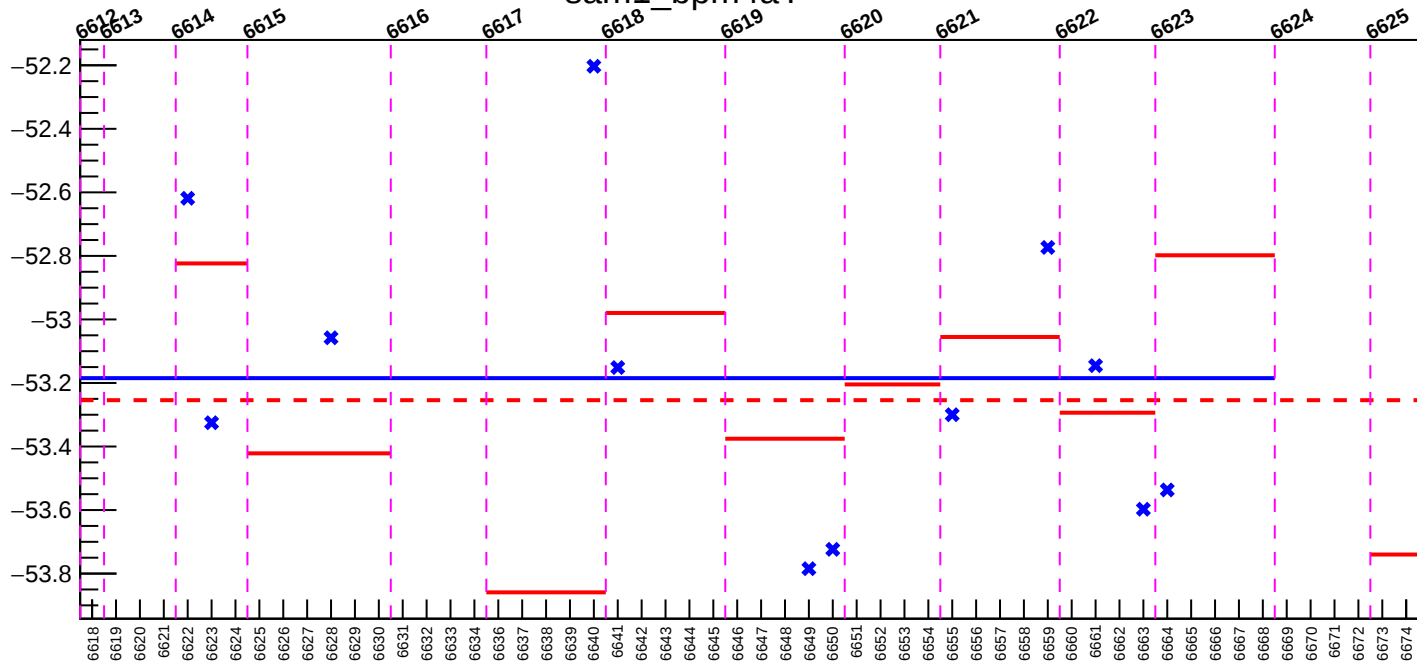


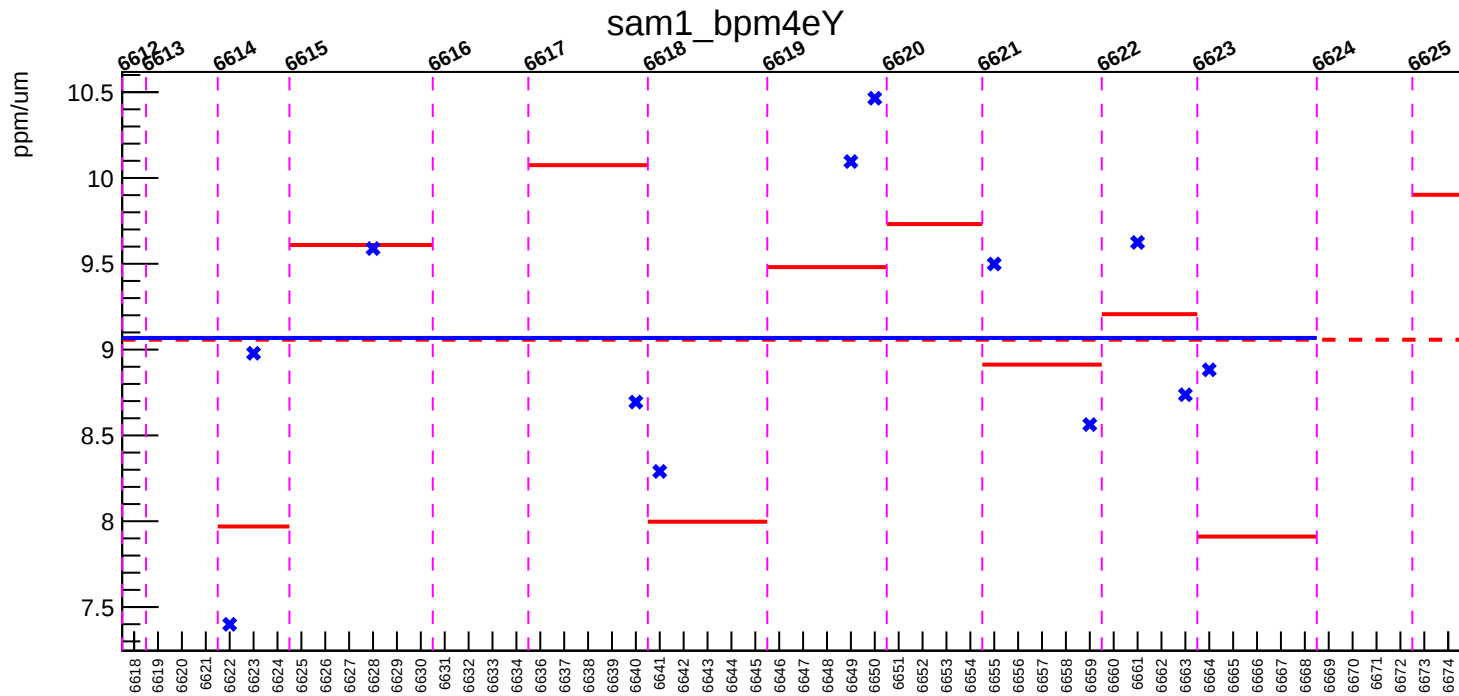




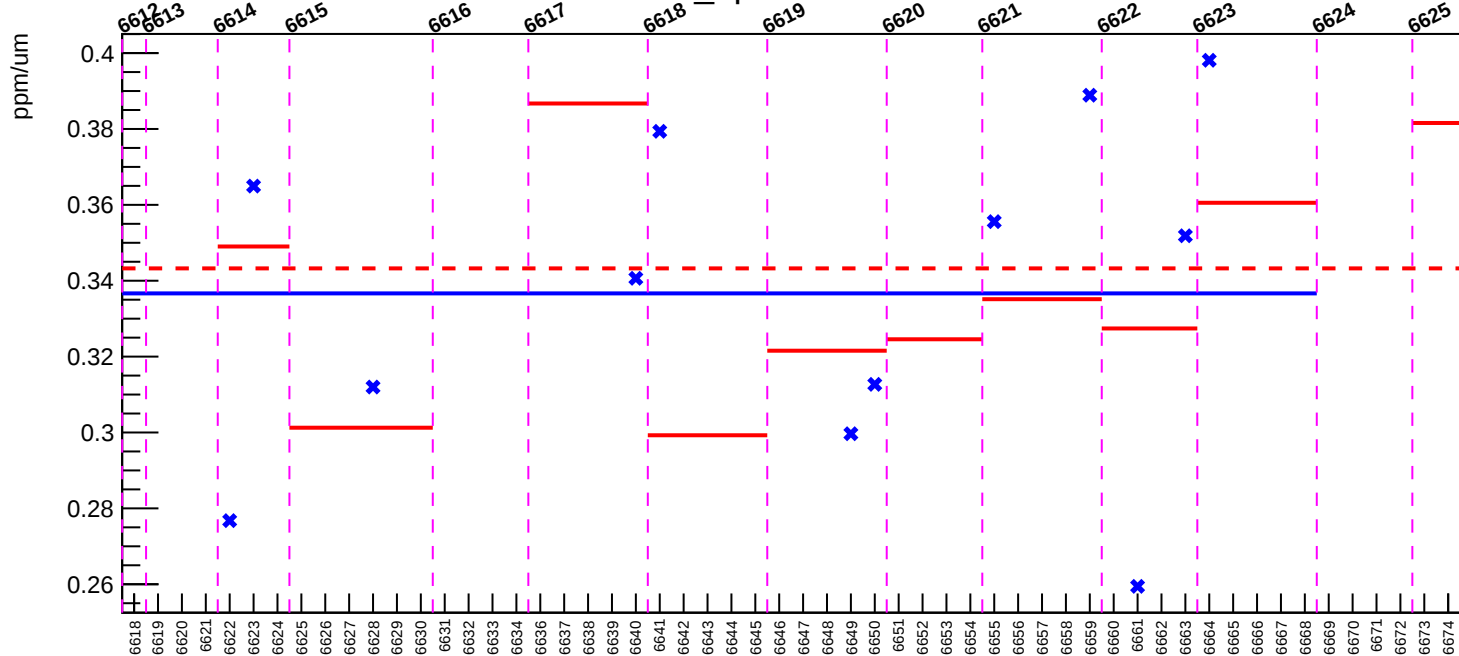
# sam1\_bpm4aY

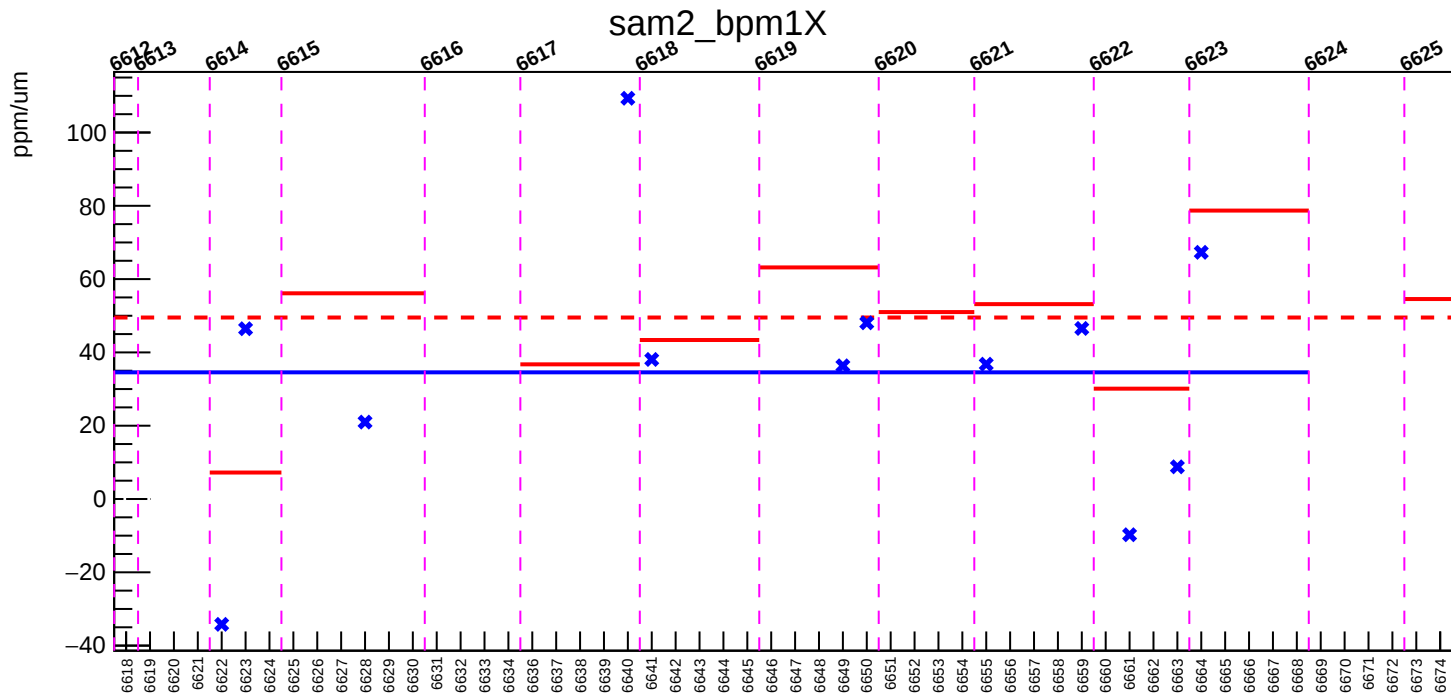
ppm/um





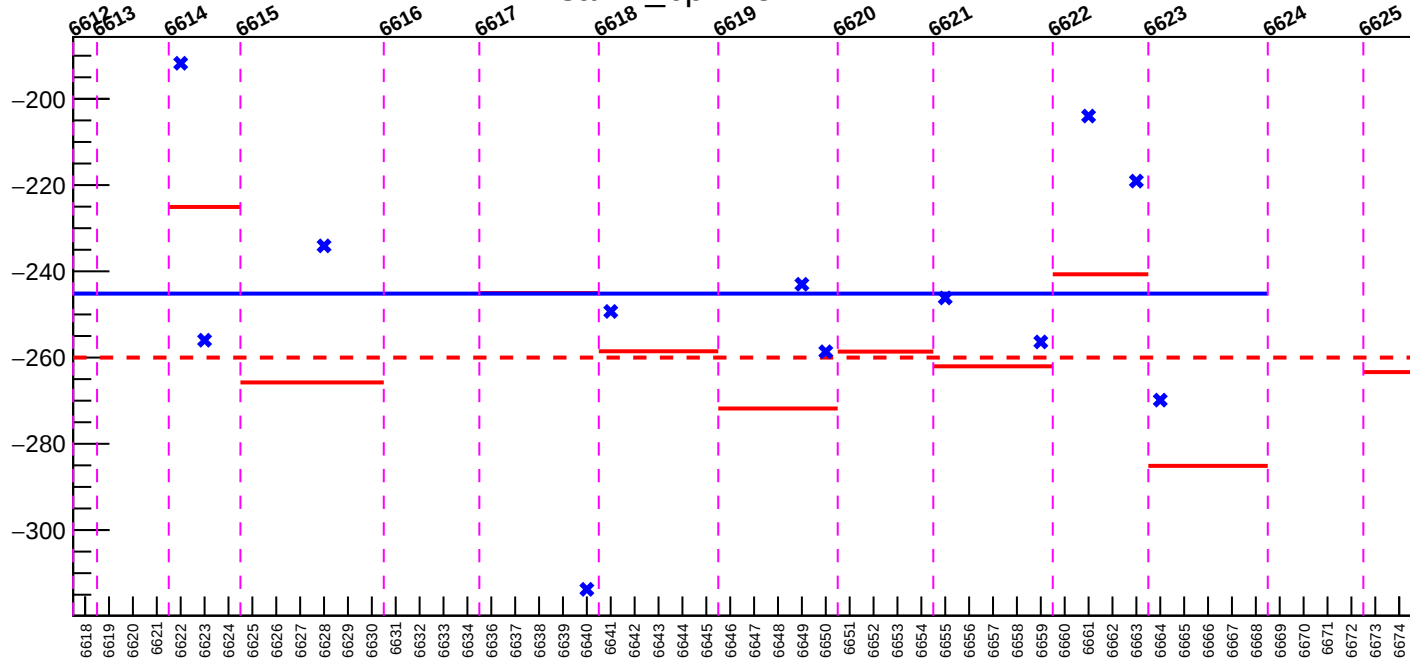
## sam1\_bpm12X

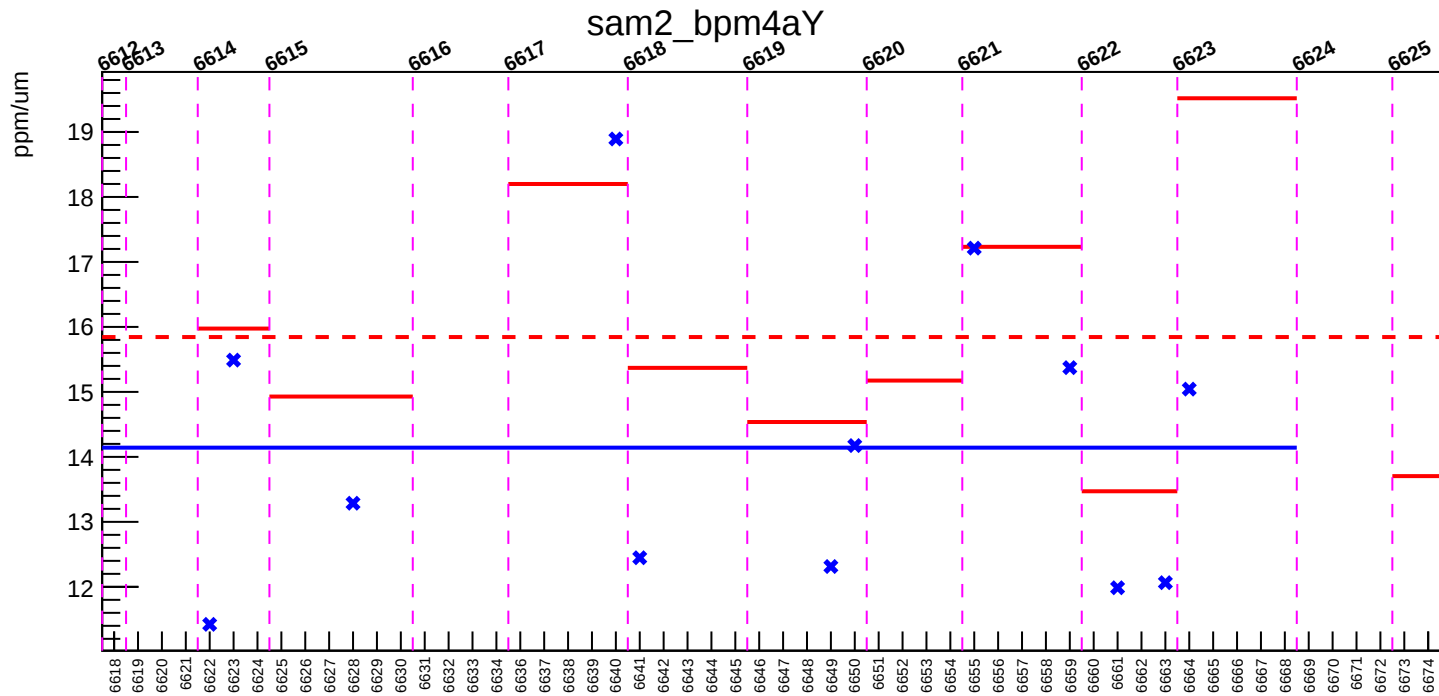


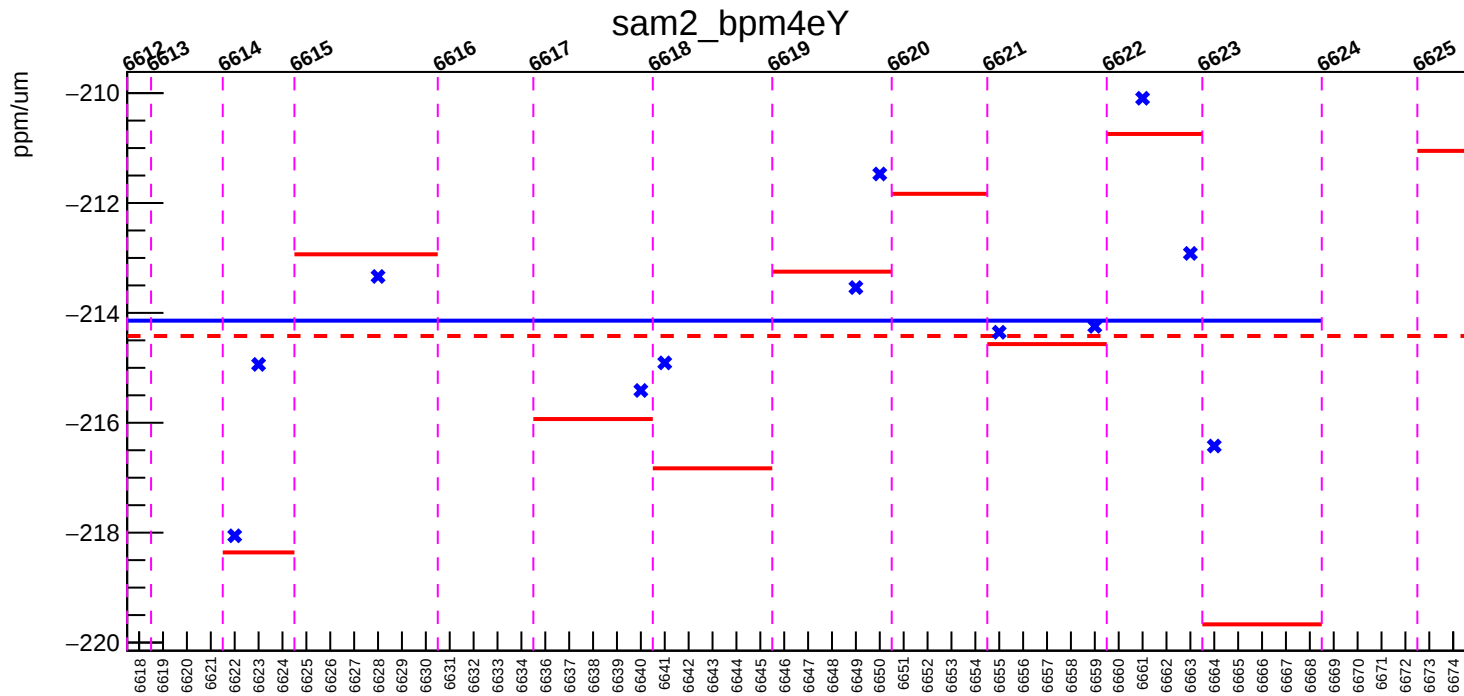


sam2\_bpm4eX

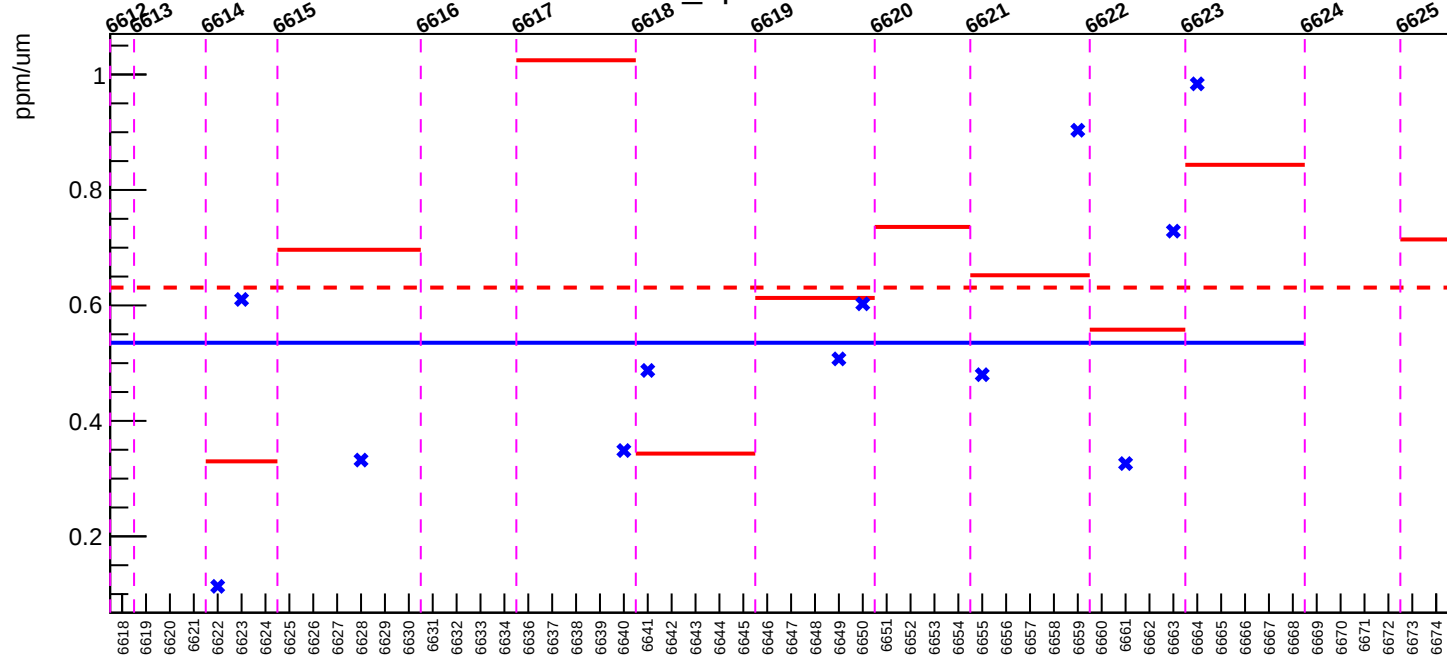
ppm/ $\mu\text{m}$





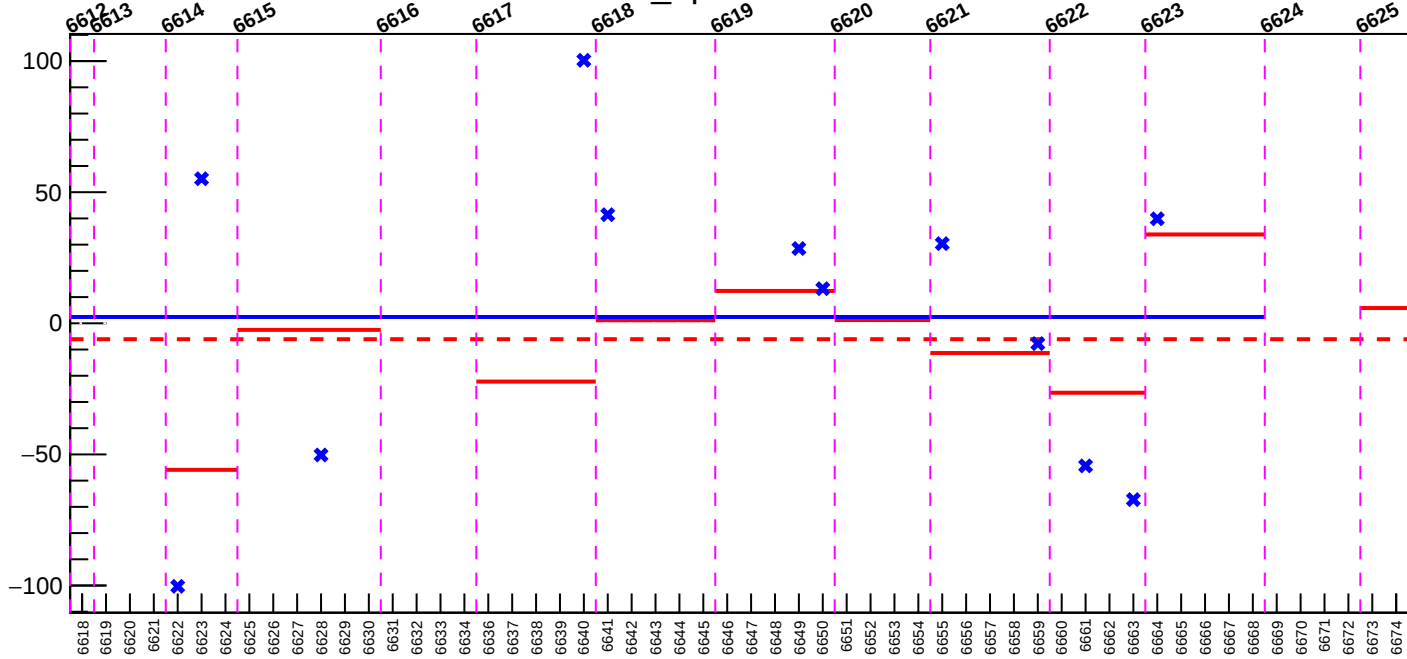


## sam2\_bpm12X



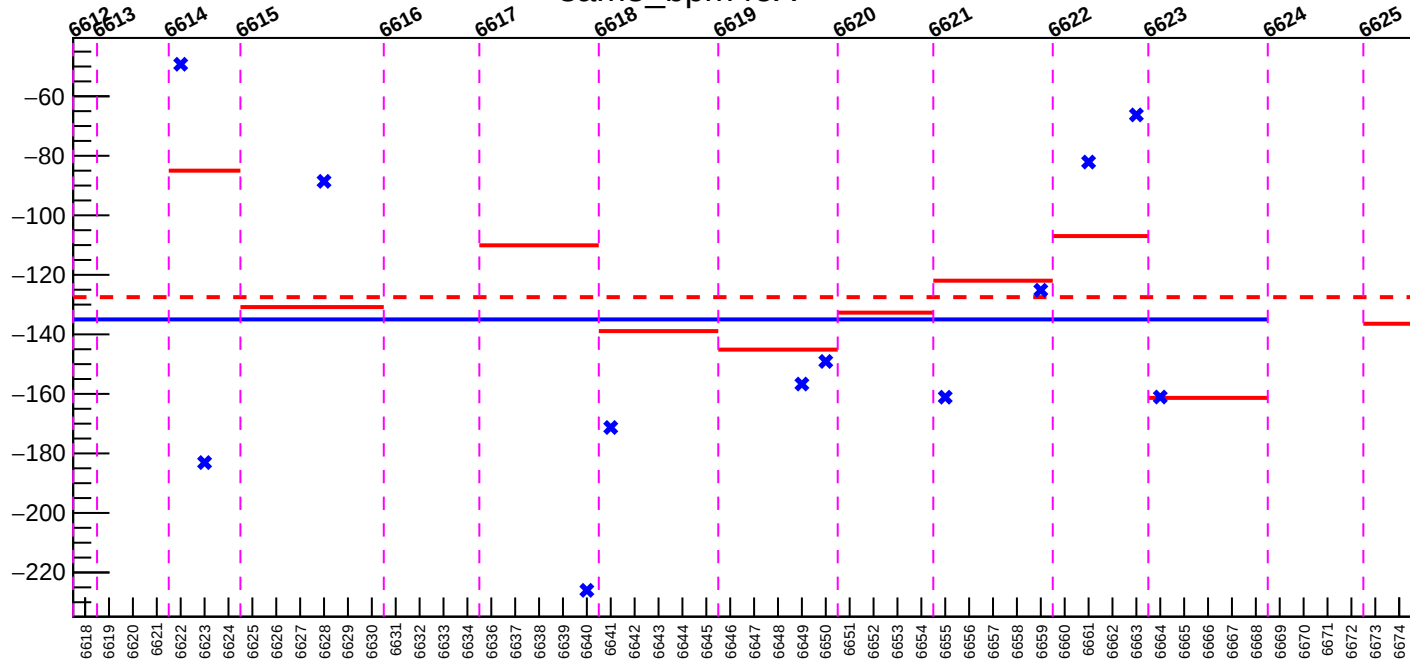
# sam3\_bpm1X

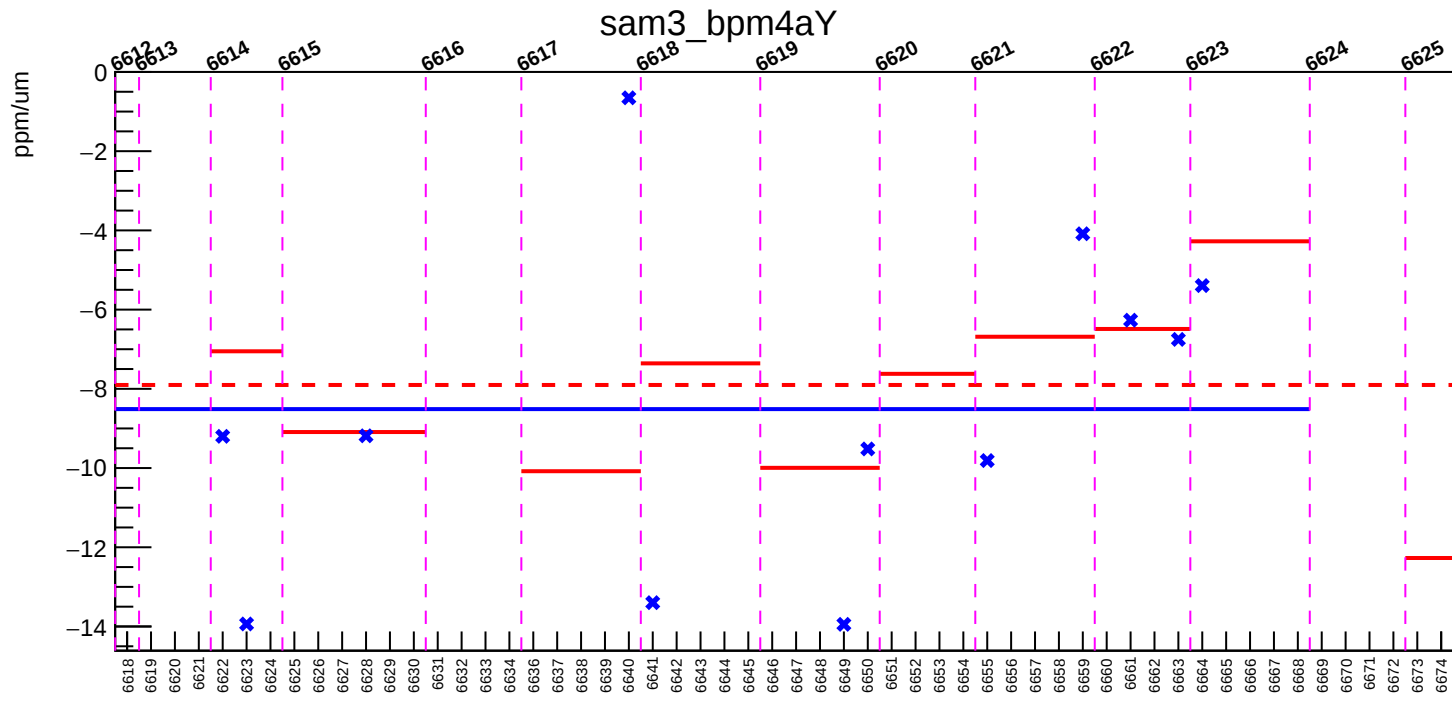
ppm/ $\mu\text{m}$

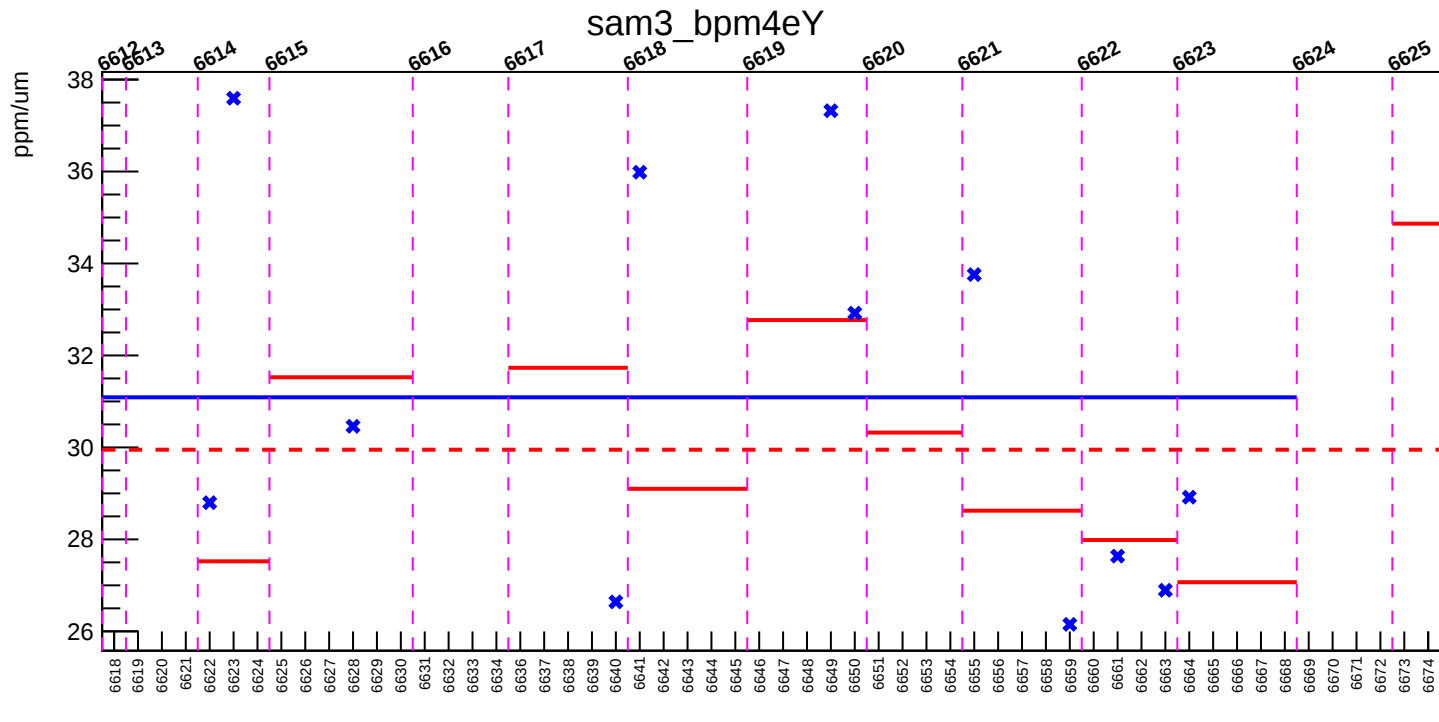


## sam3\_bpm4eX

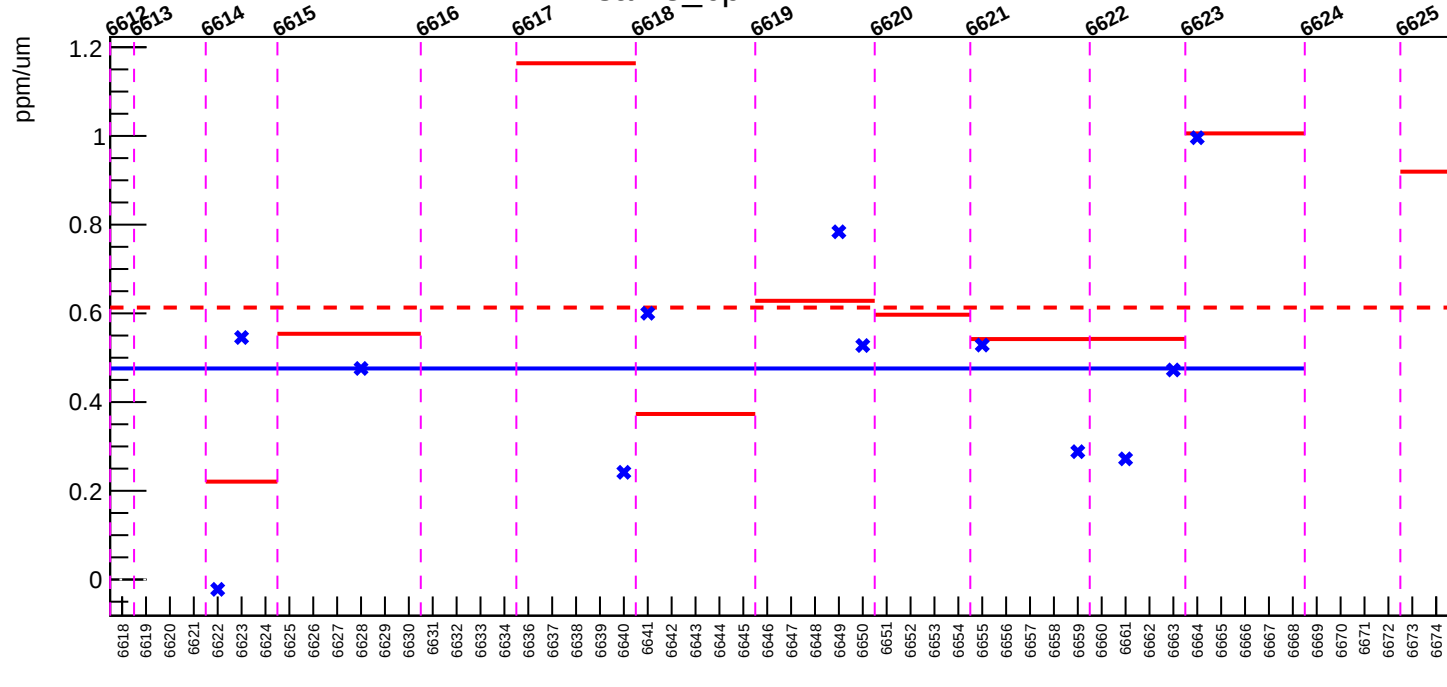
ppm/um

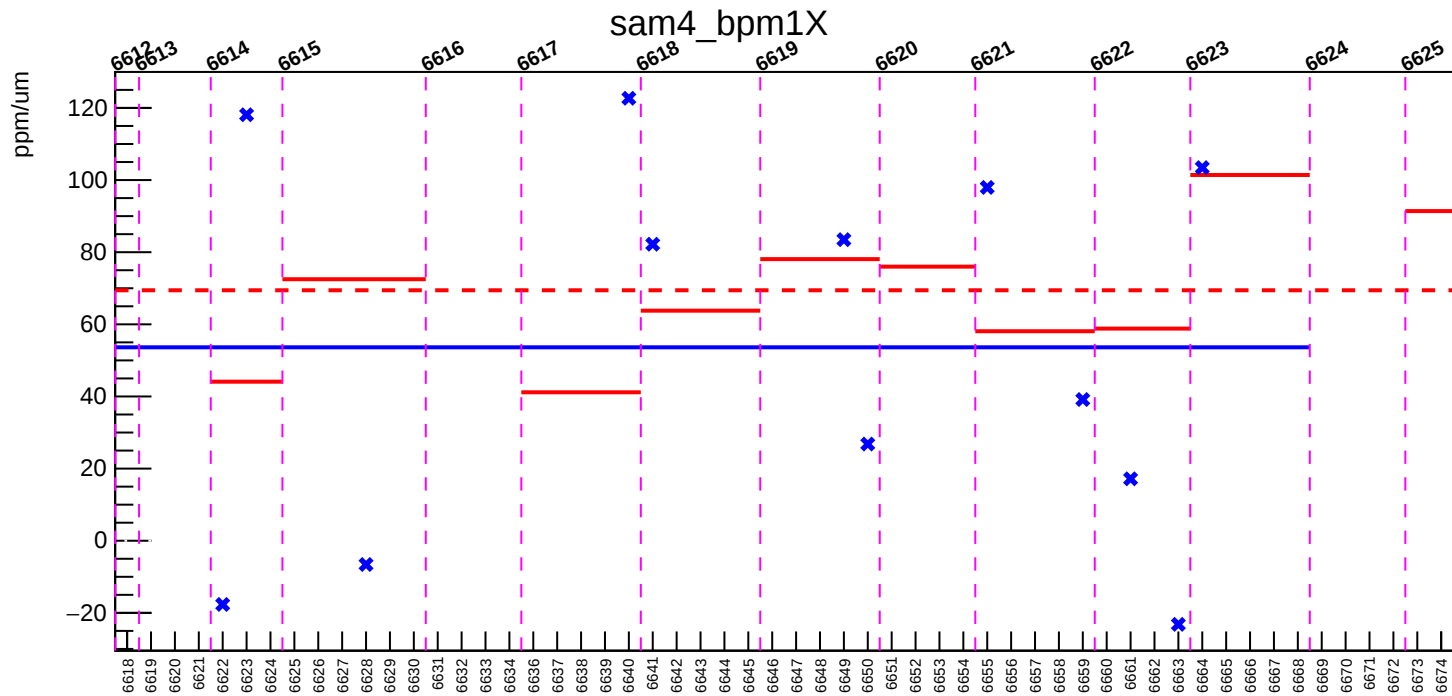




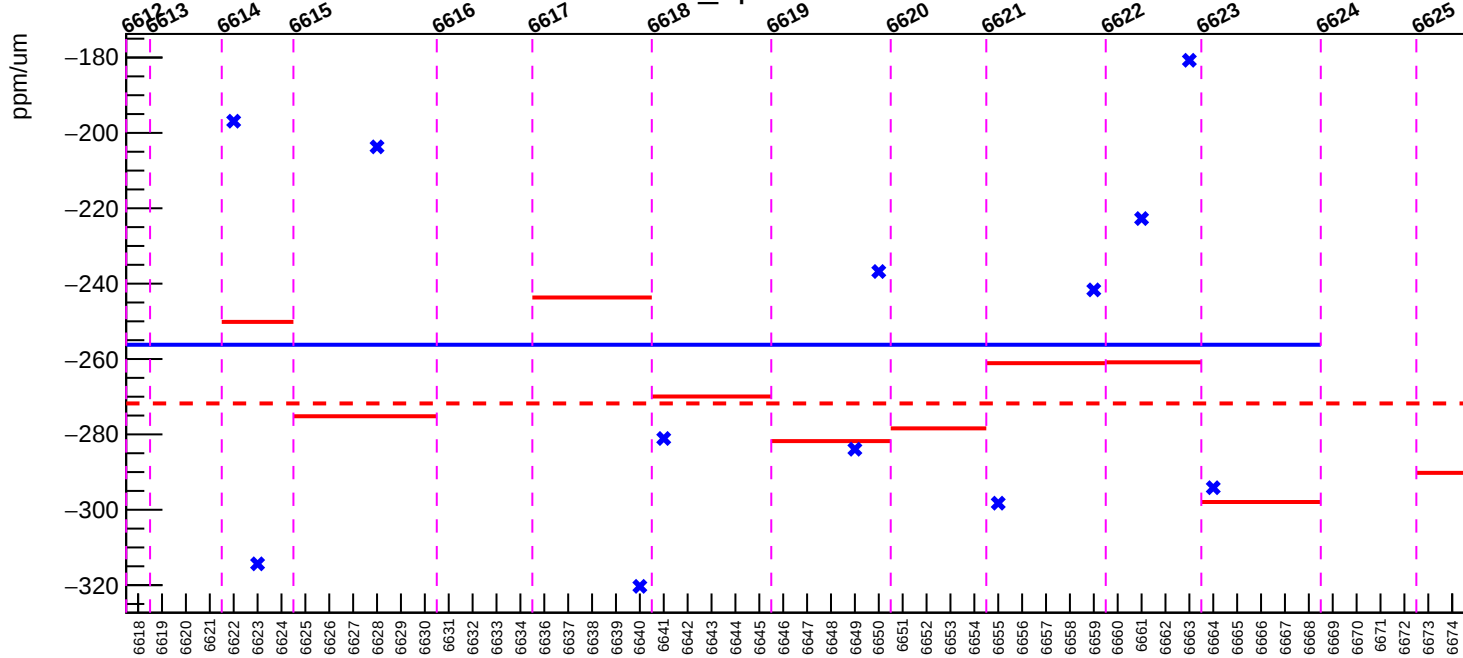


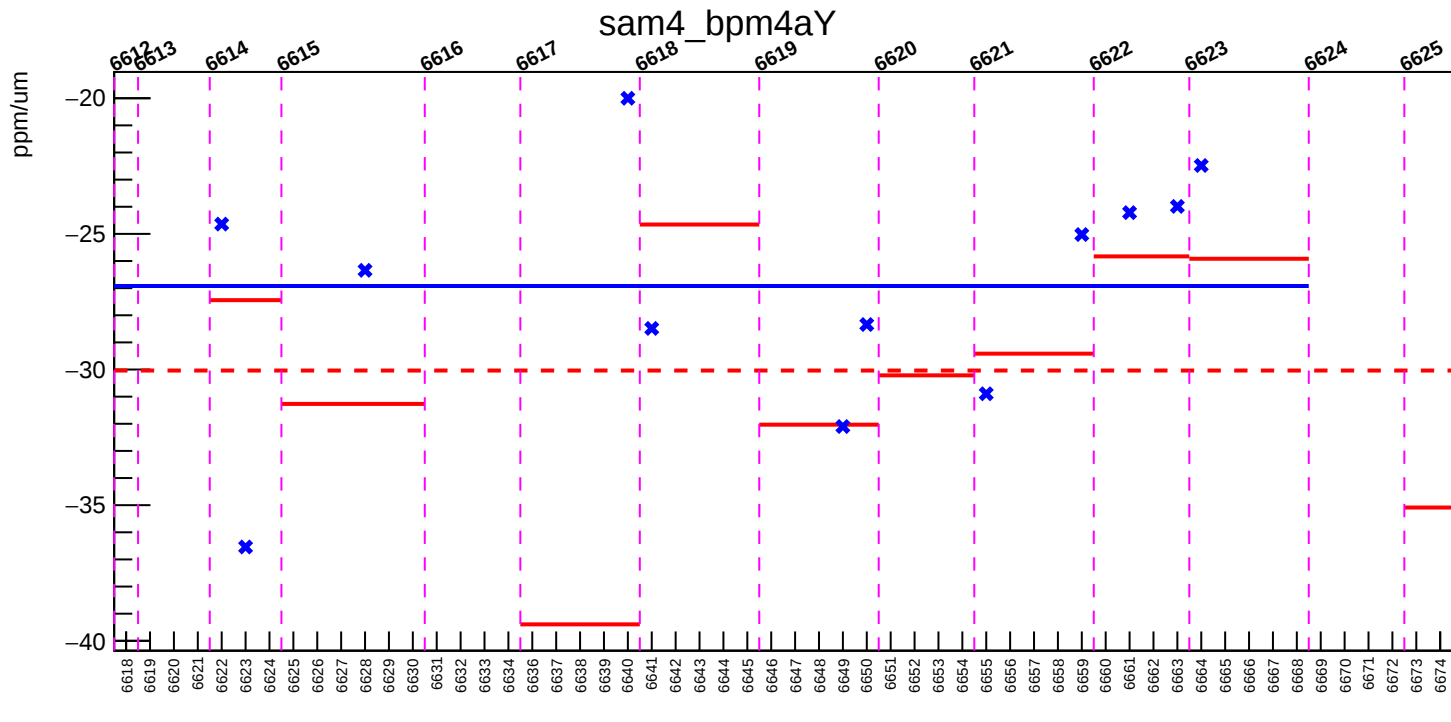
## sam3\_bpm12X

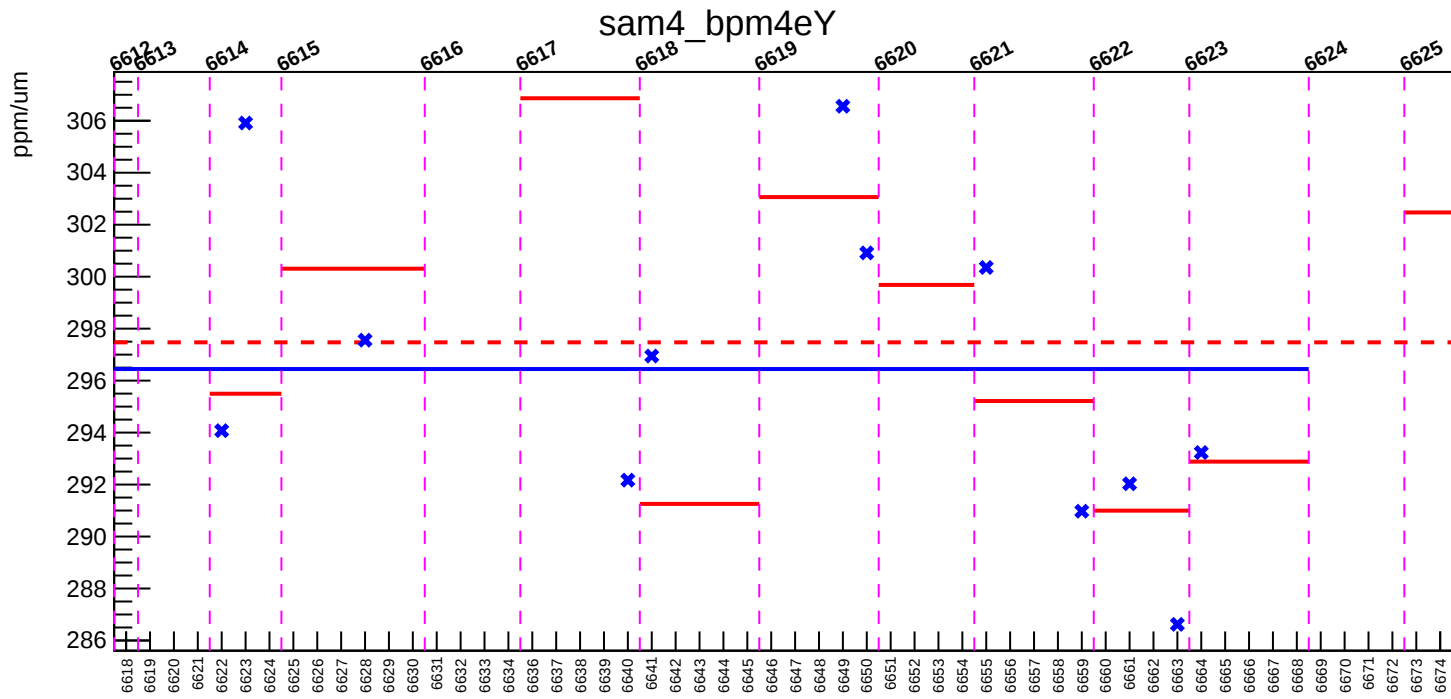




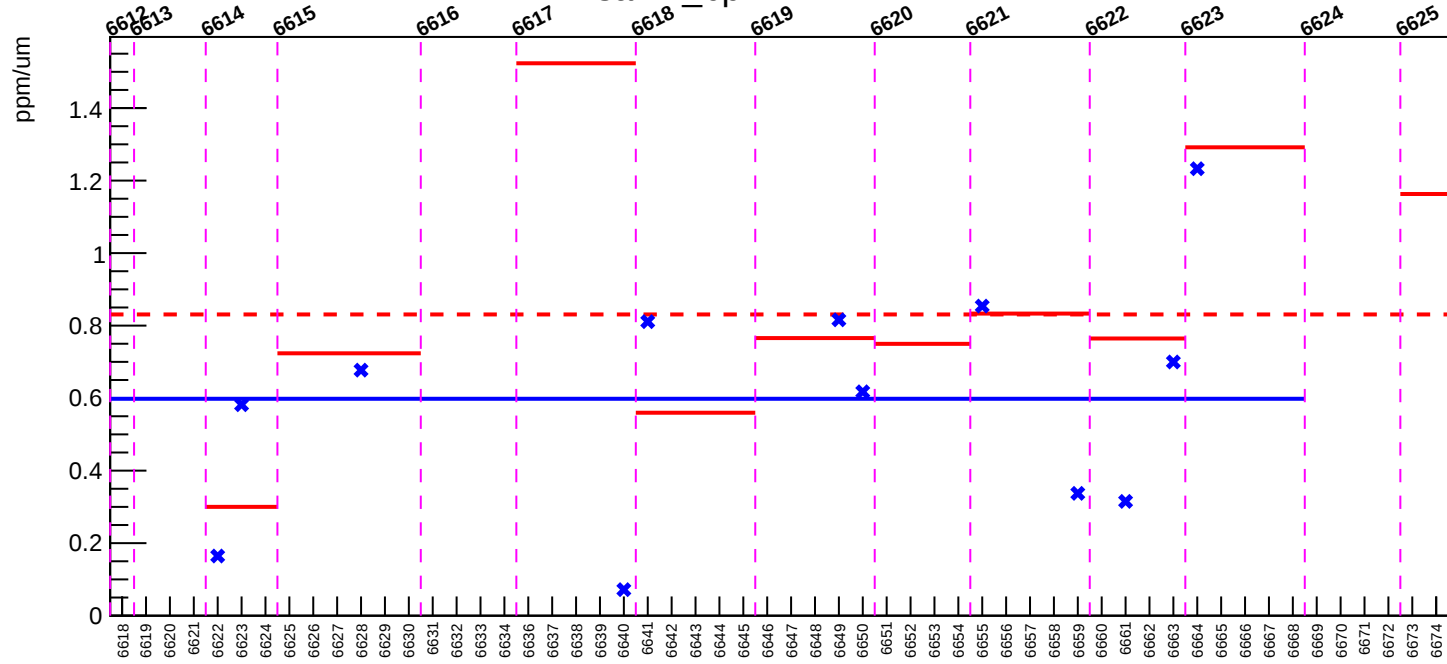
## sam4\_bpm4eX





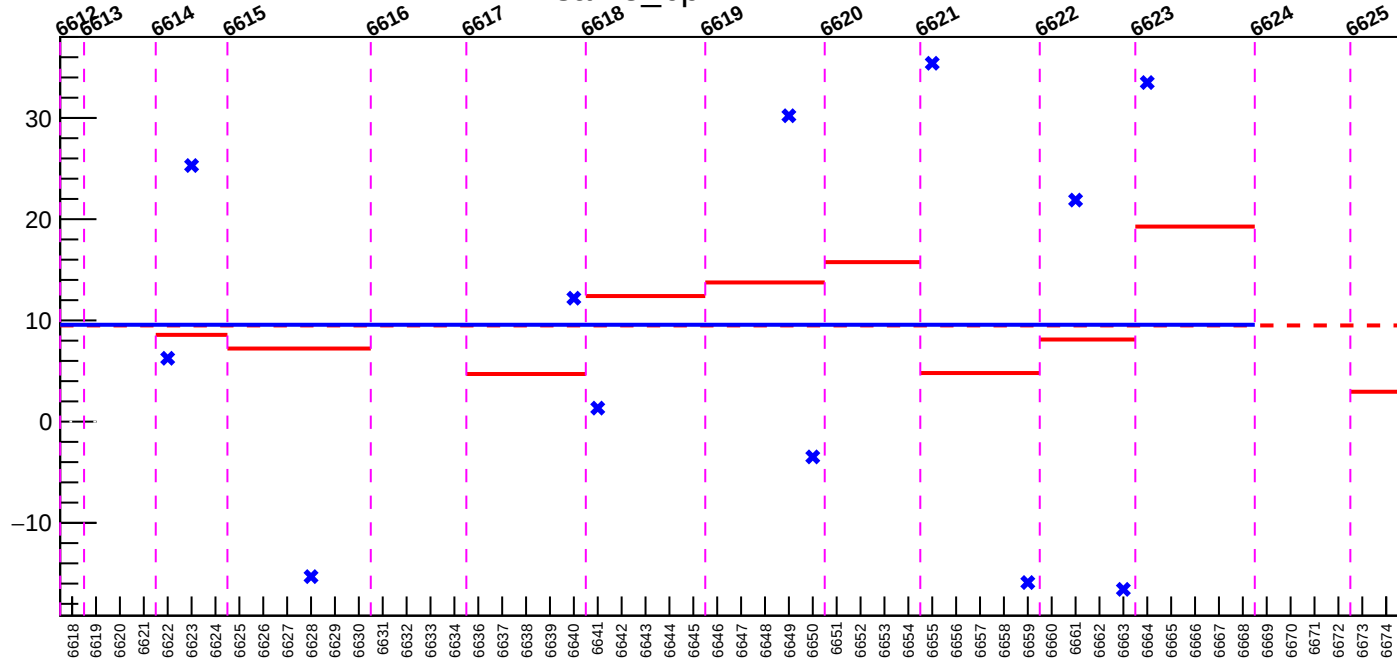


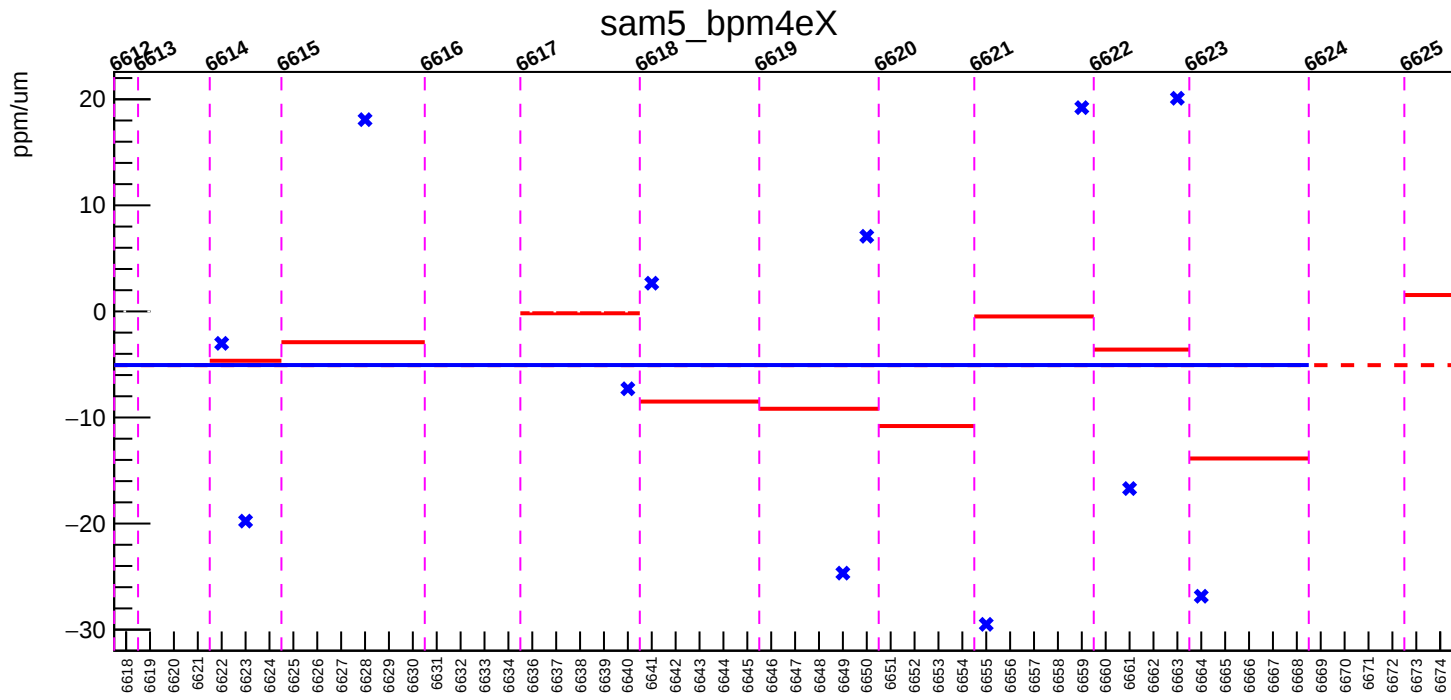
## sam4\_bpm12X

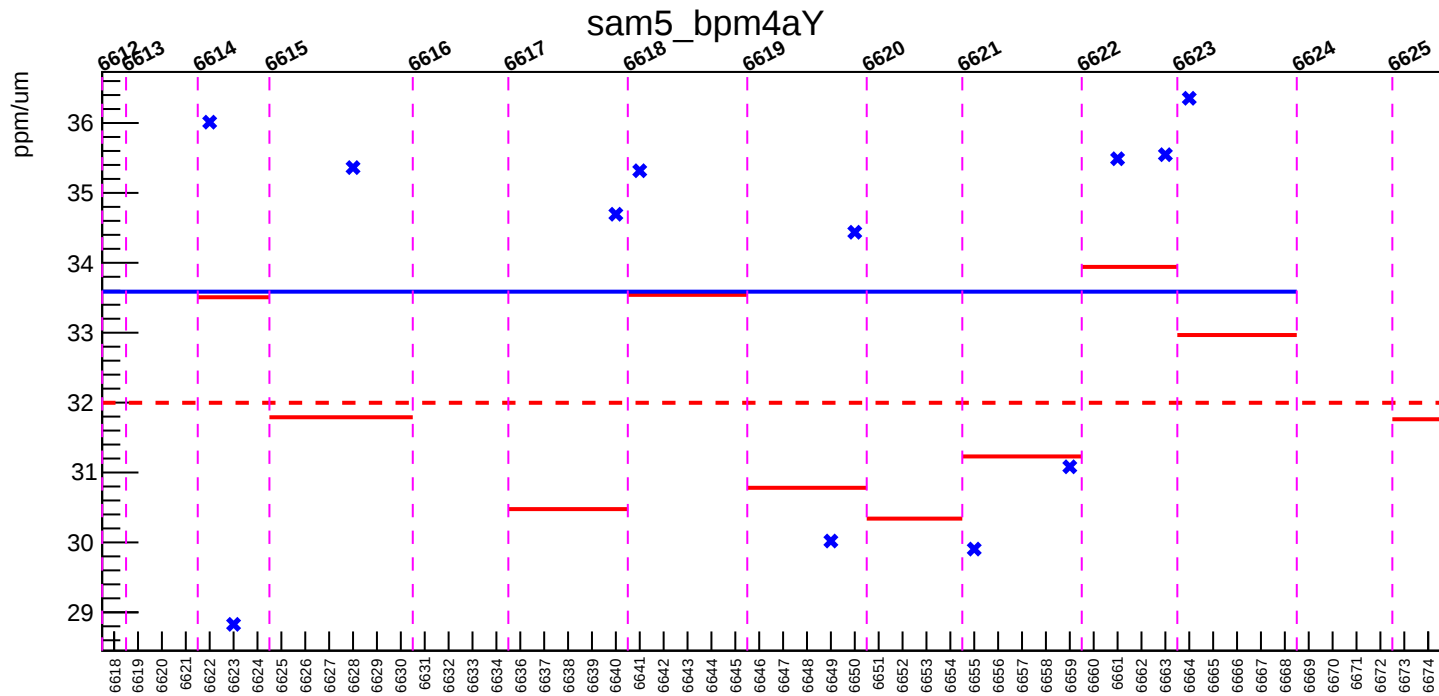


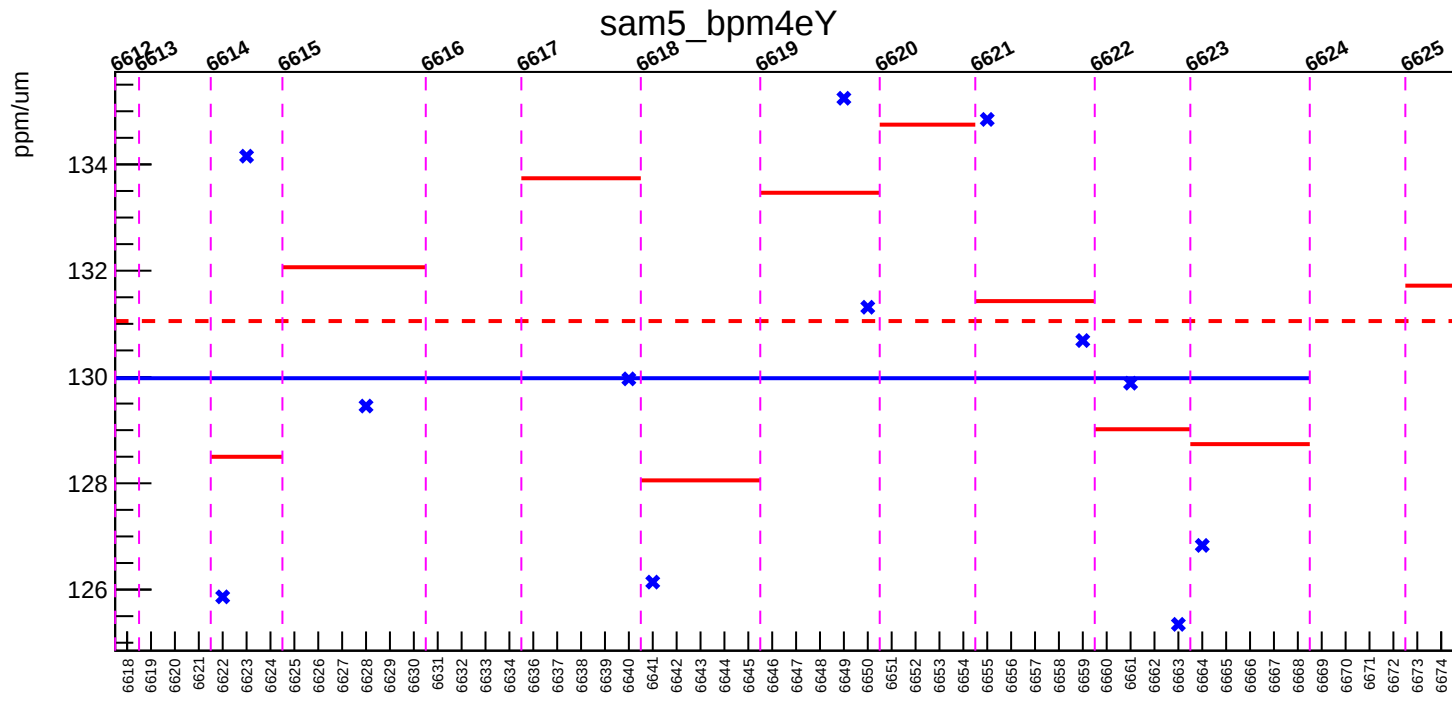
# sam5\_bpm1X

ppm/um



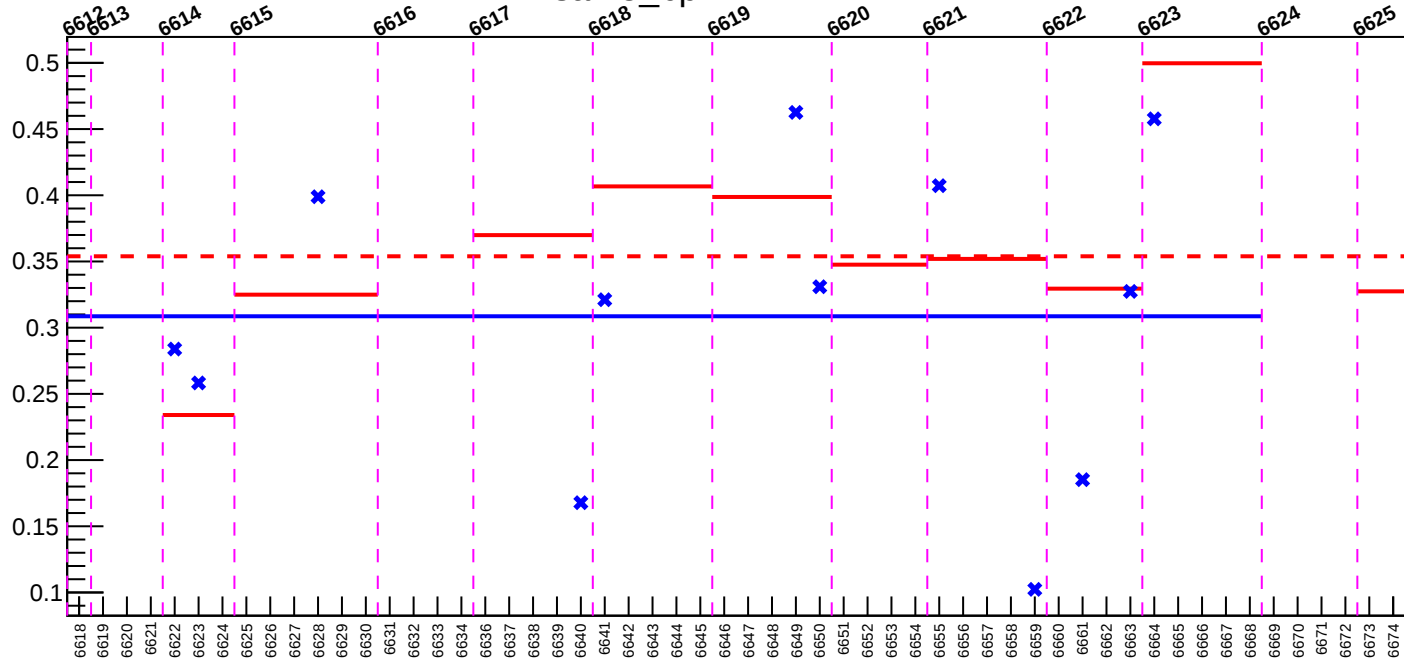


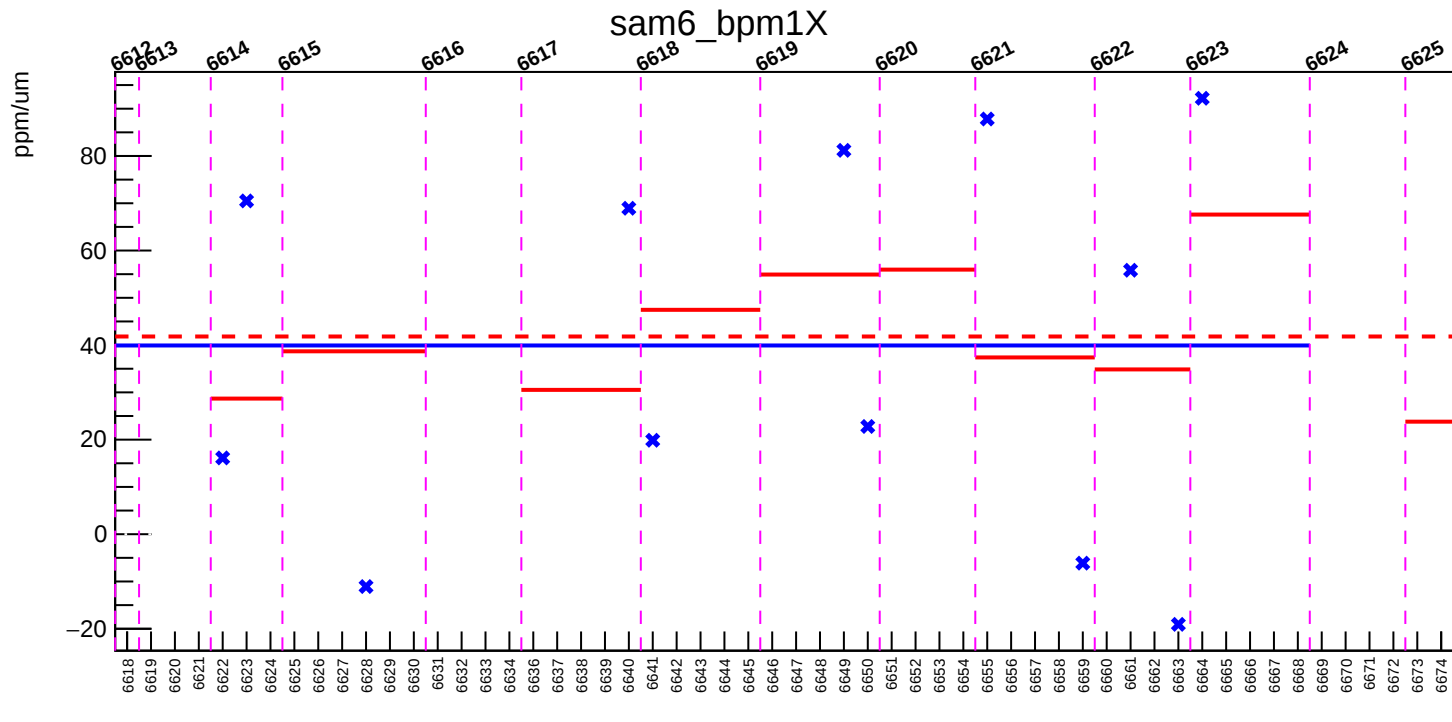


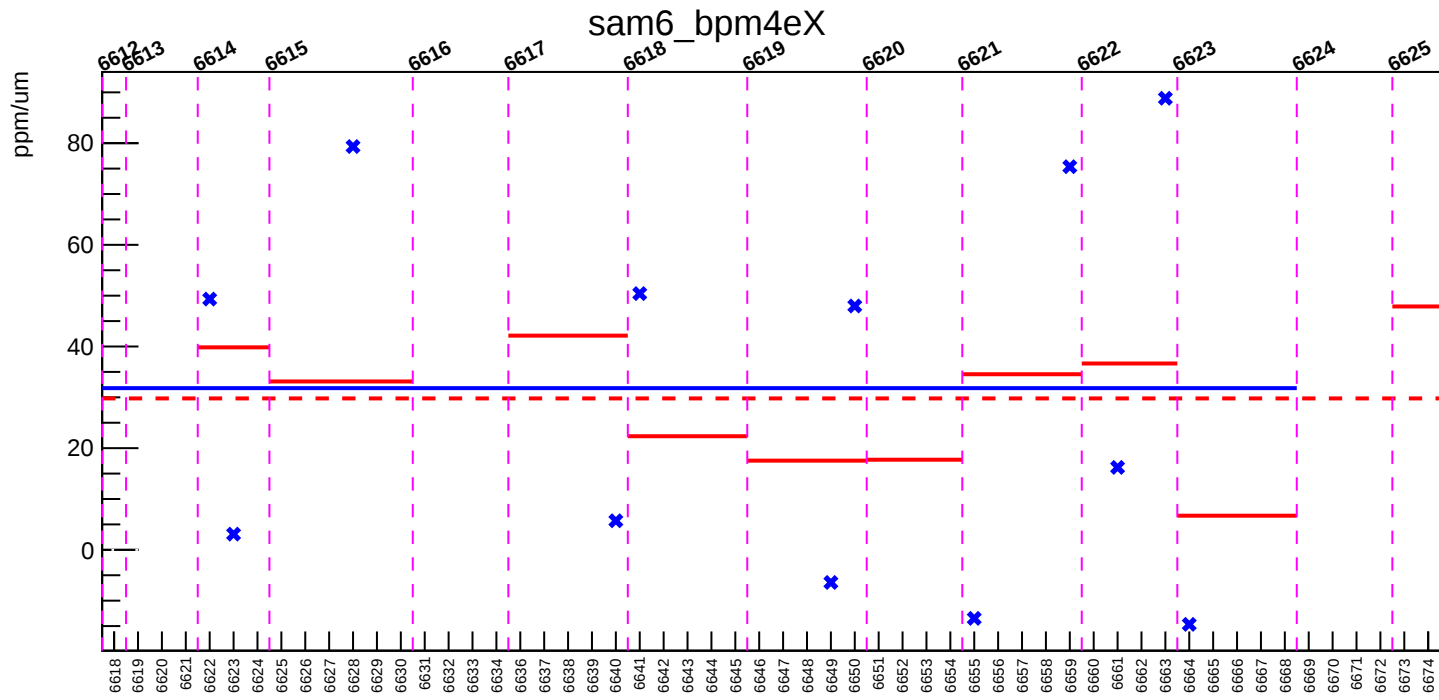


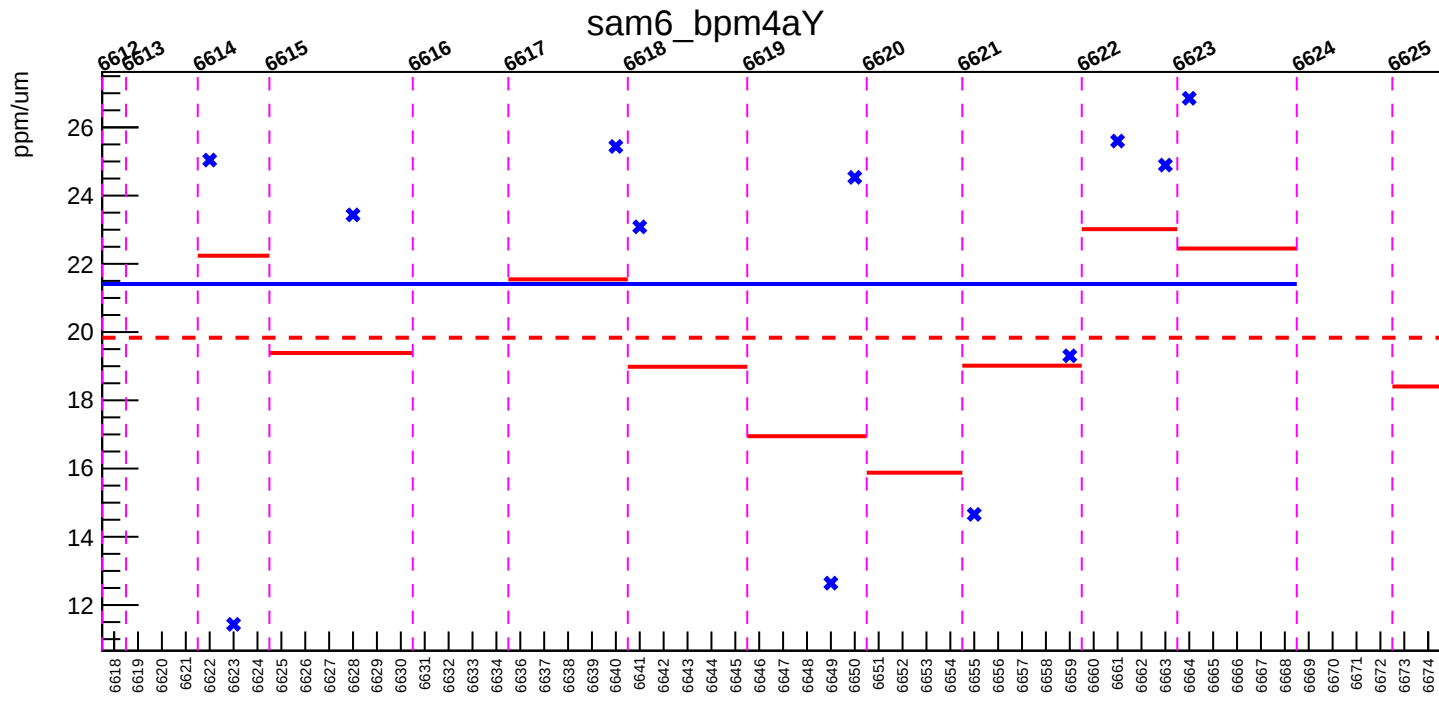
sam5\_bpm12X

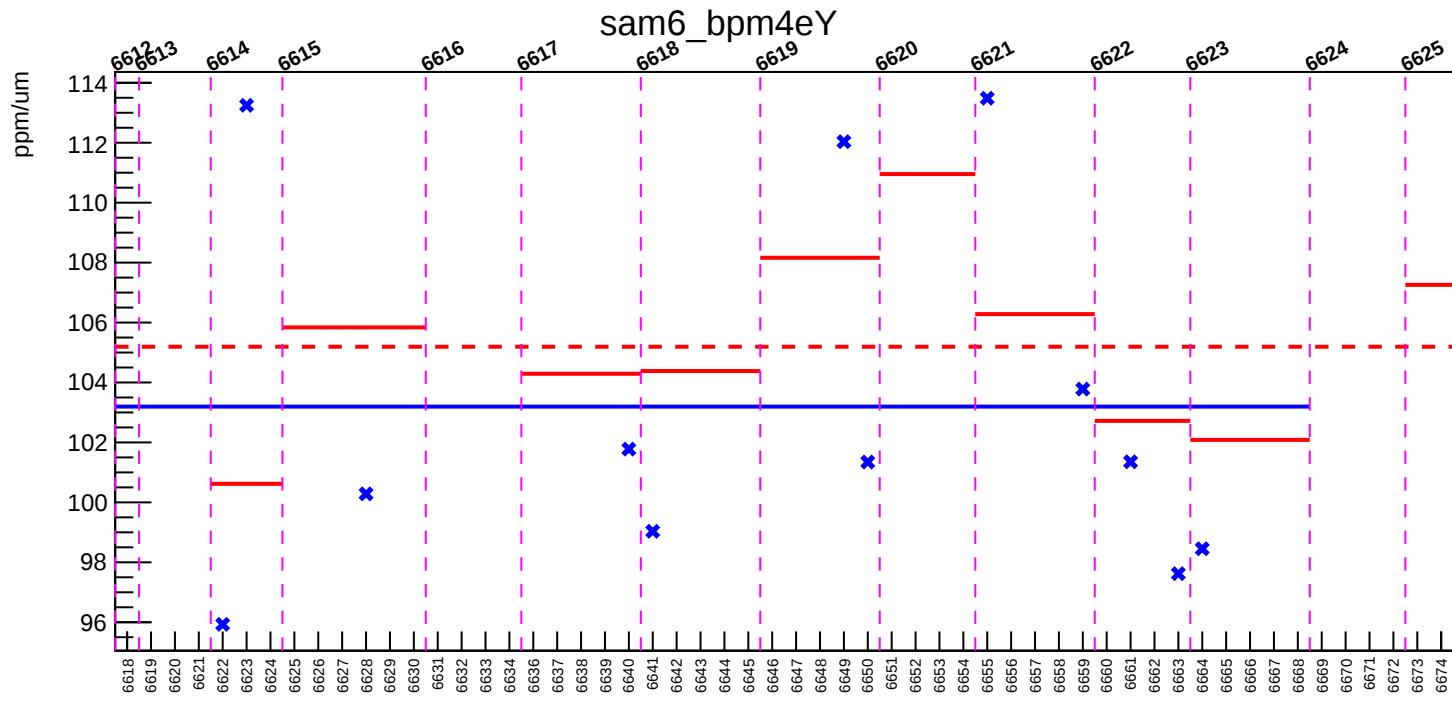
ppm/ $\mu\text{m}$



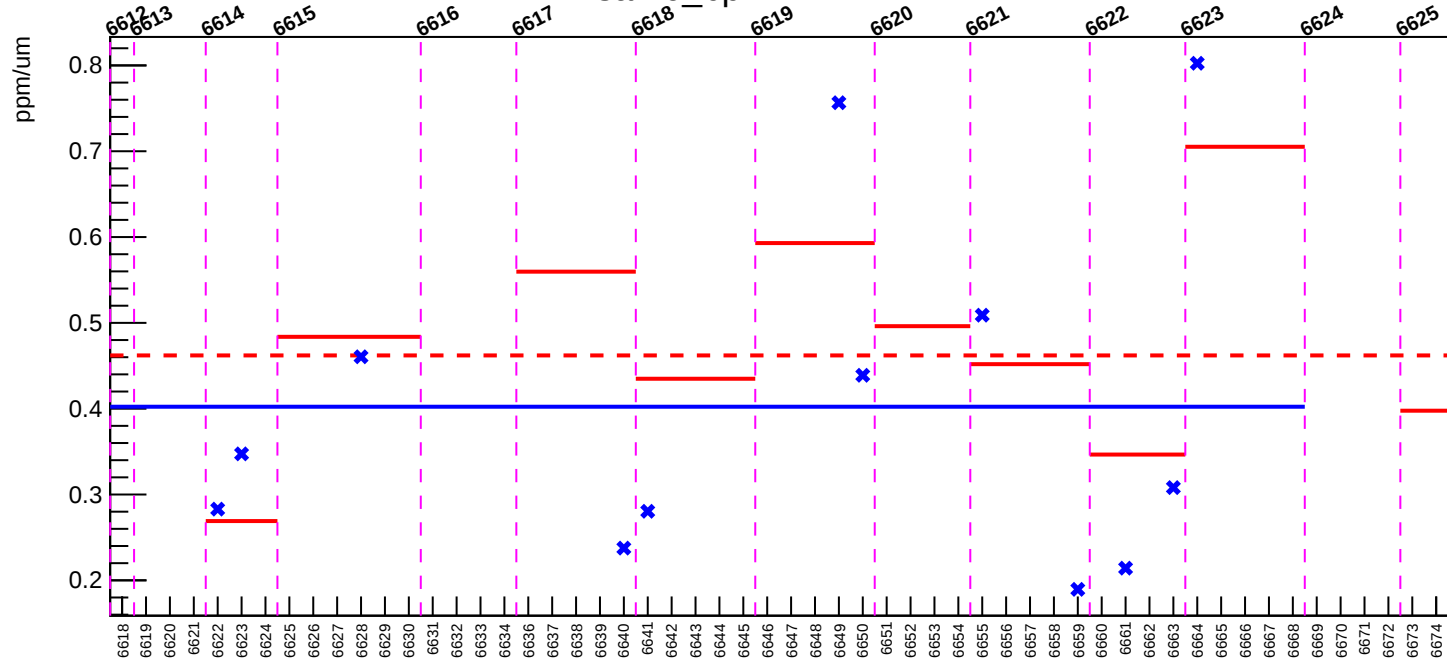


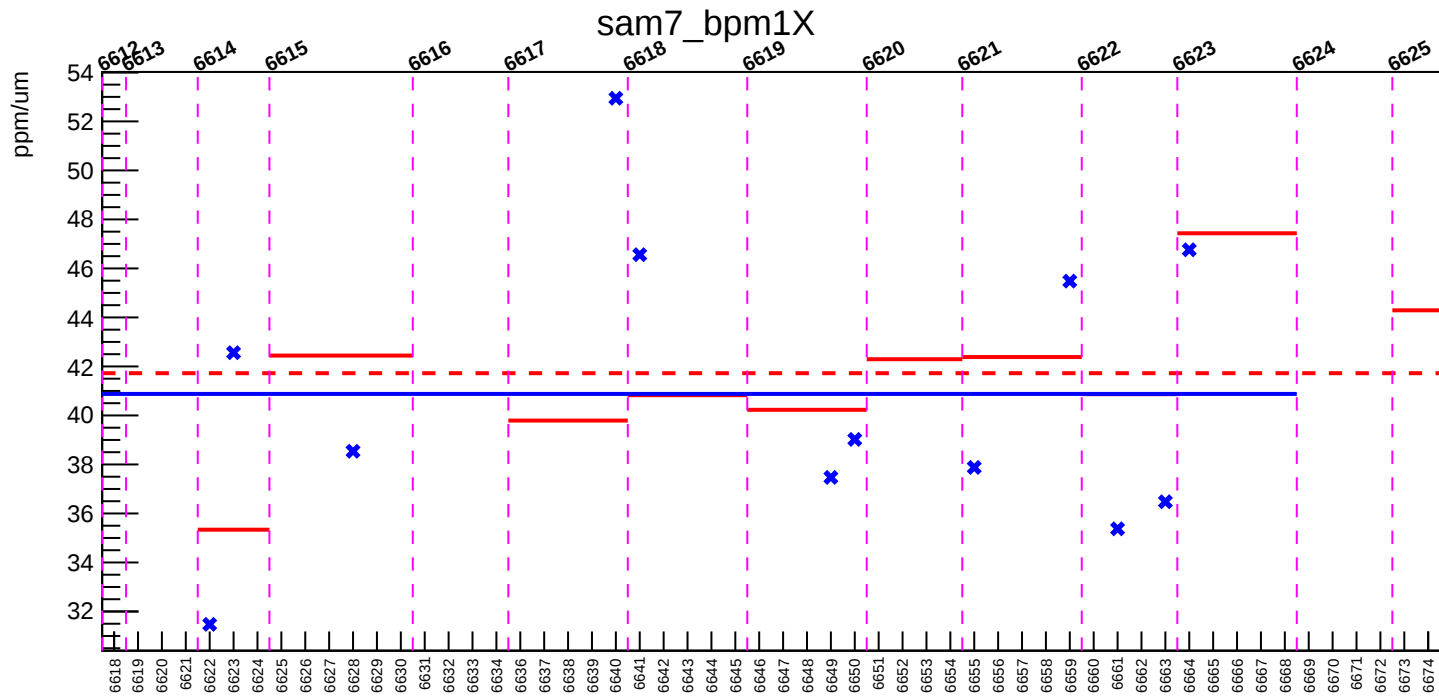


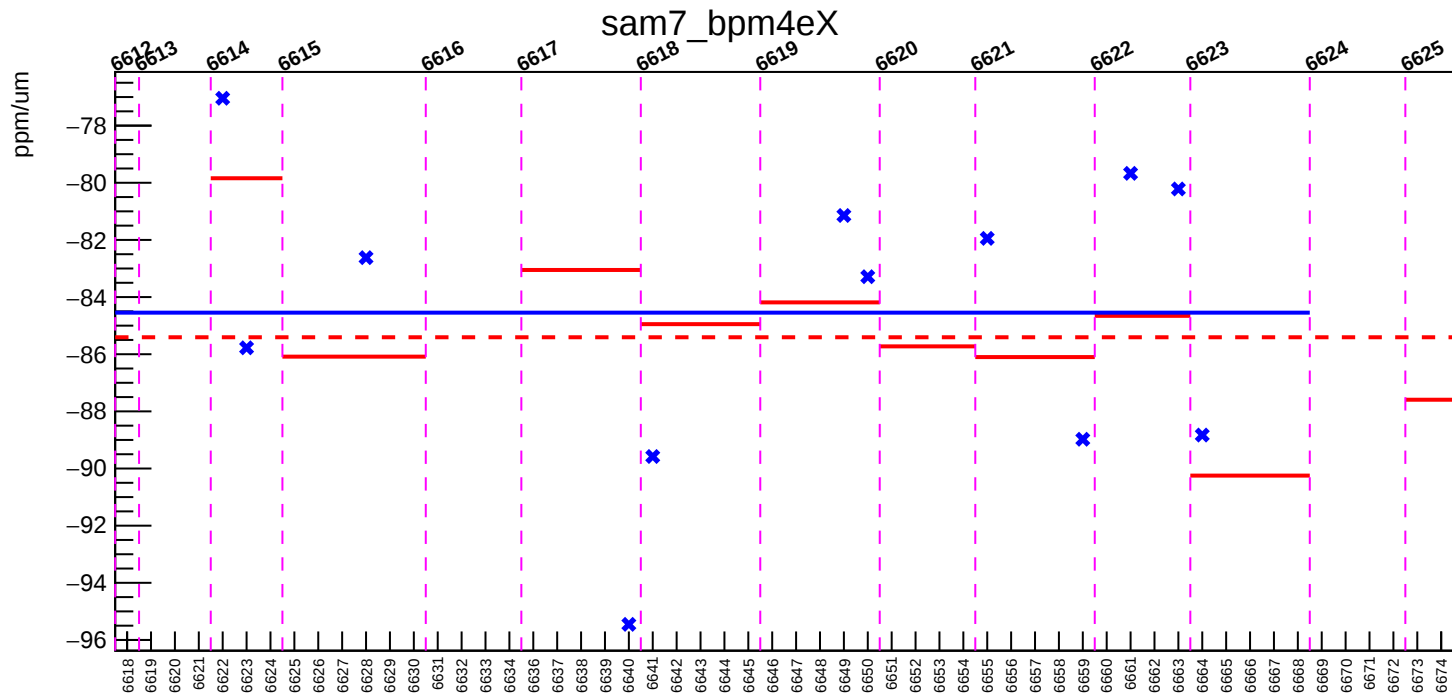




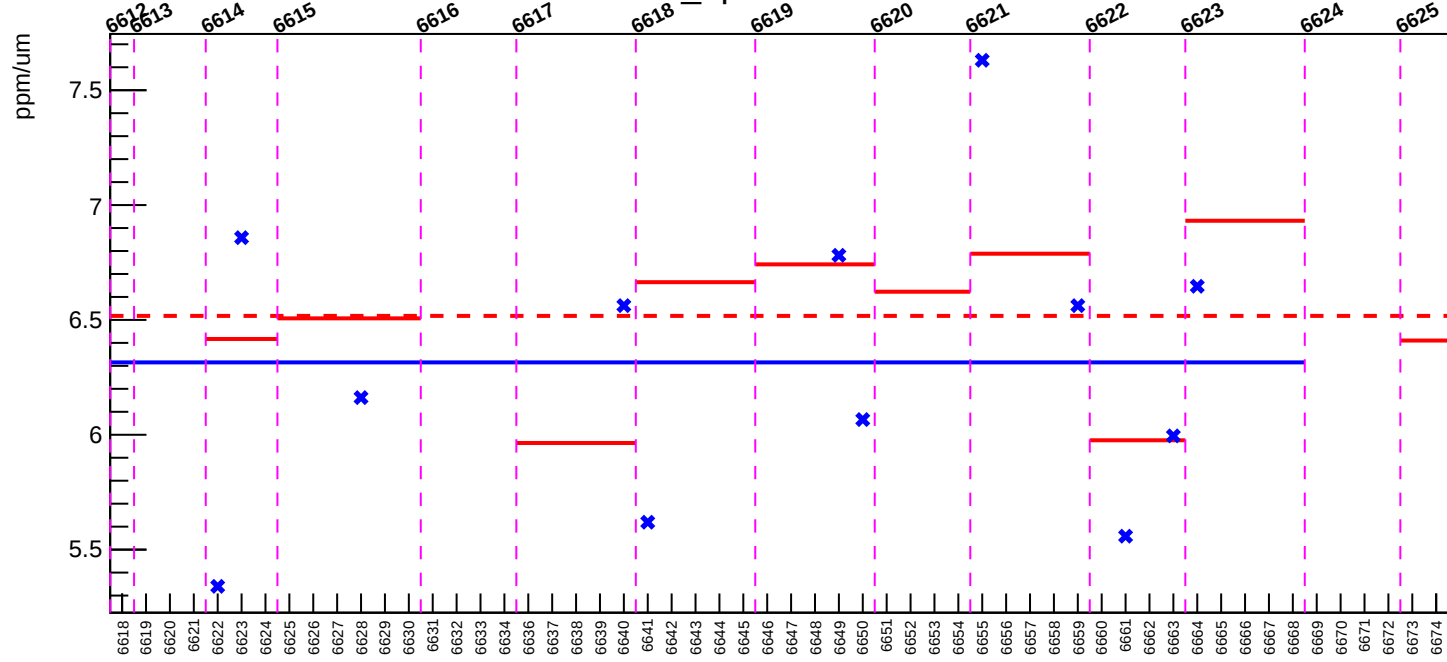
## sam6\_bpm12X

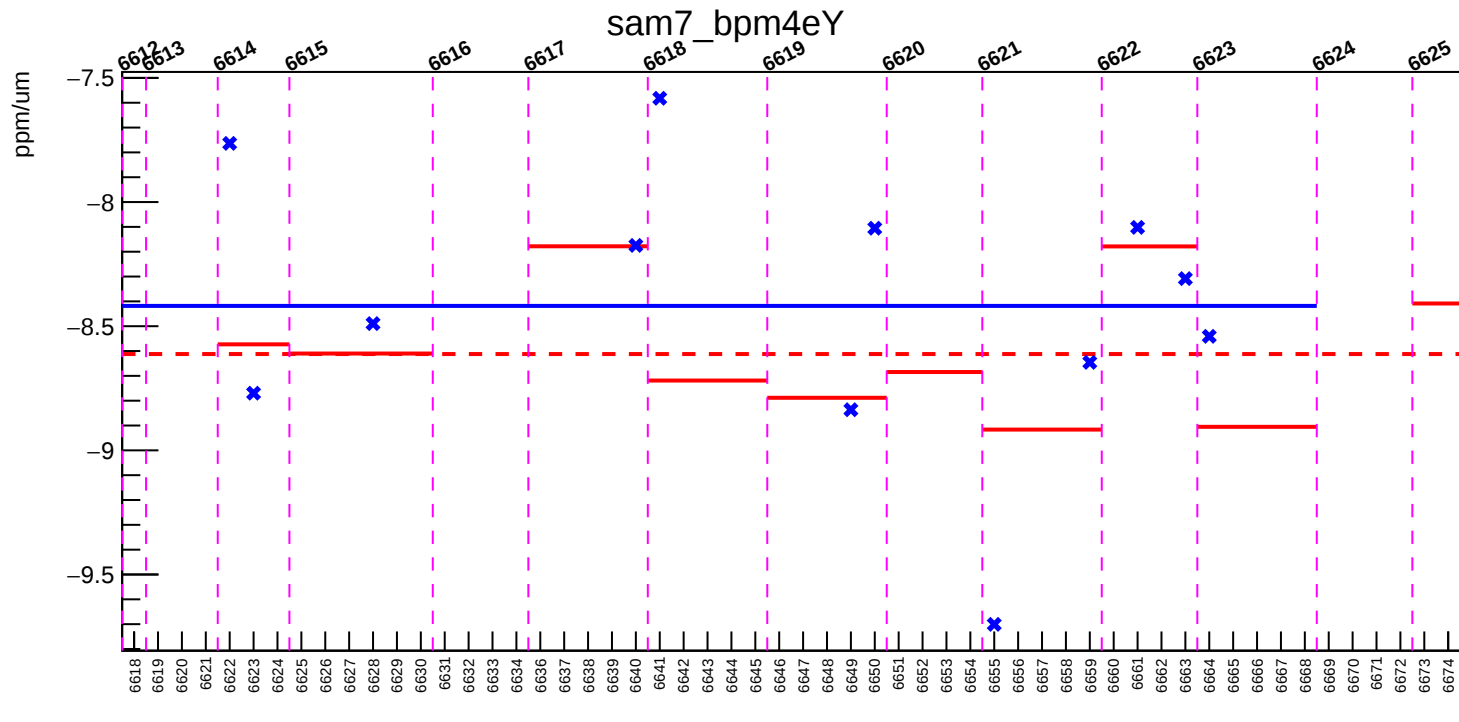




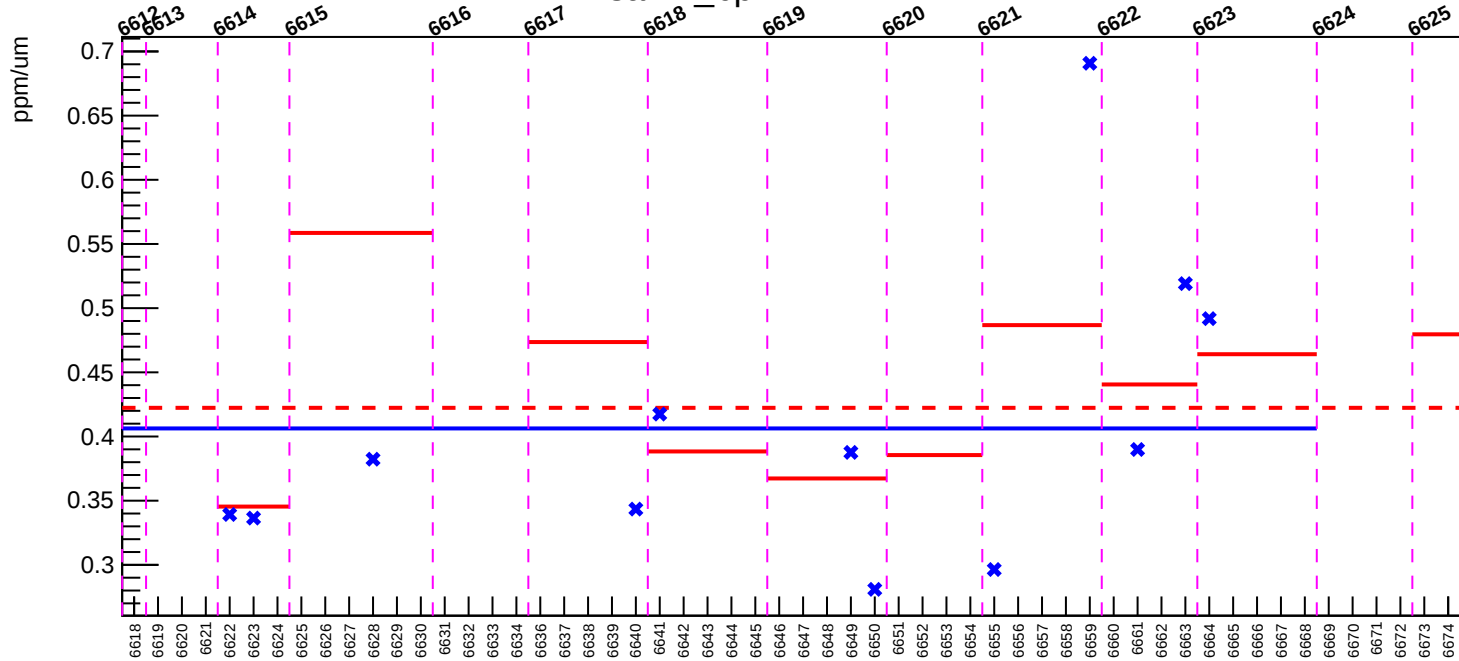


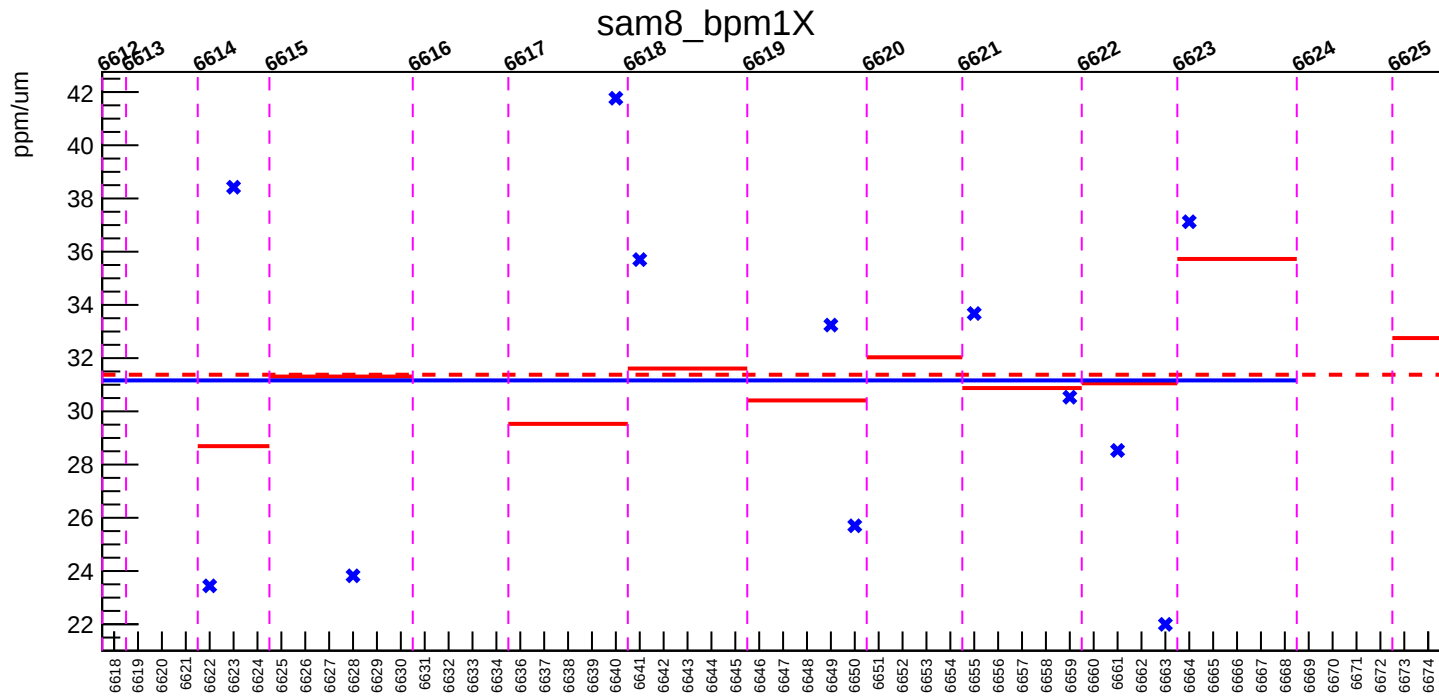
# sam7\_bpm4aY





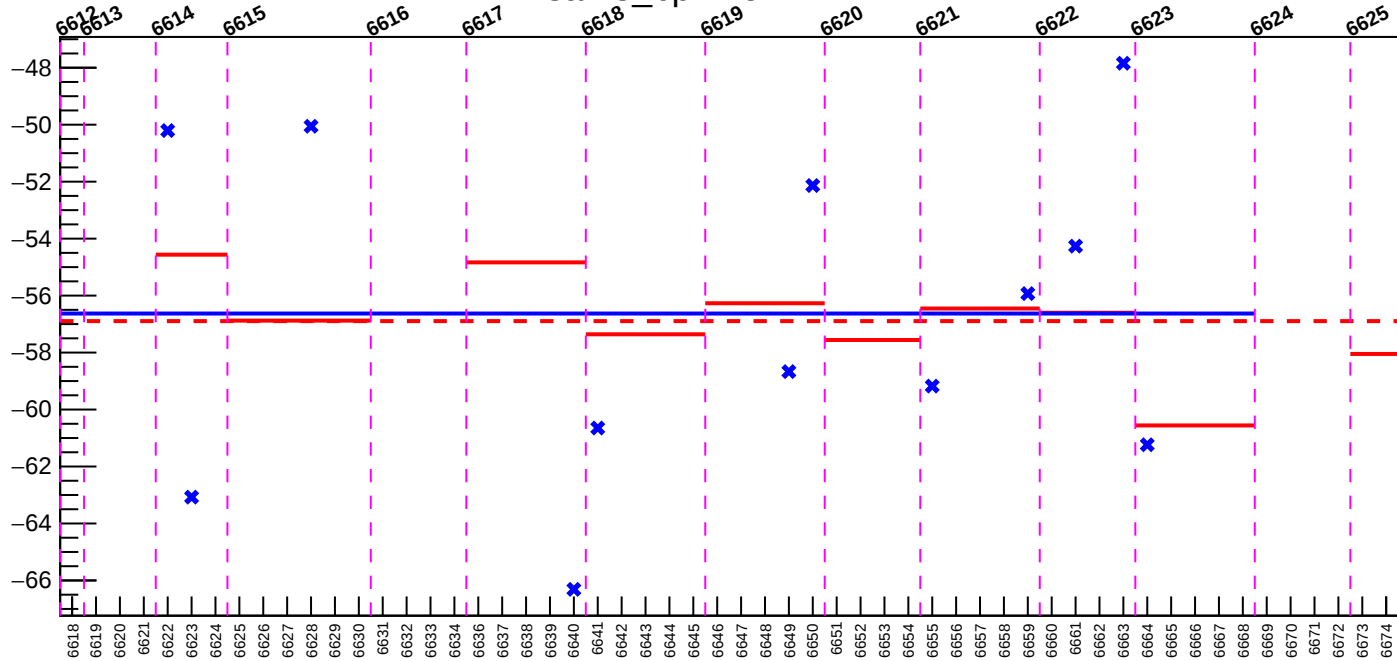
## sam7\_bpm12X



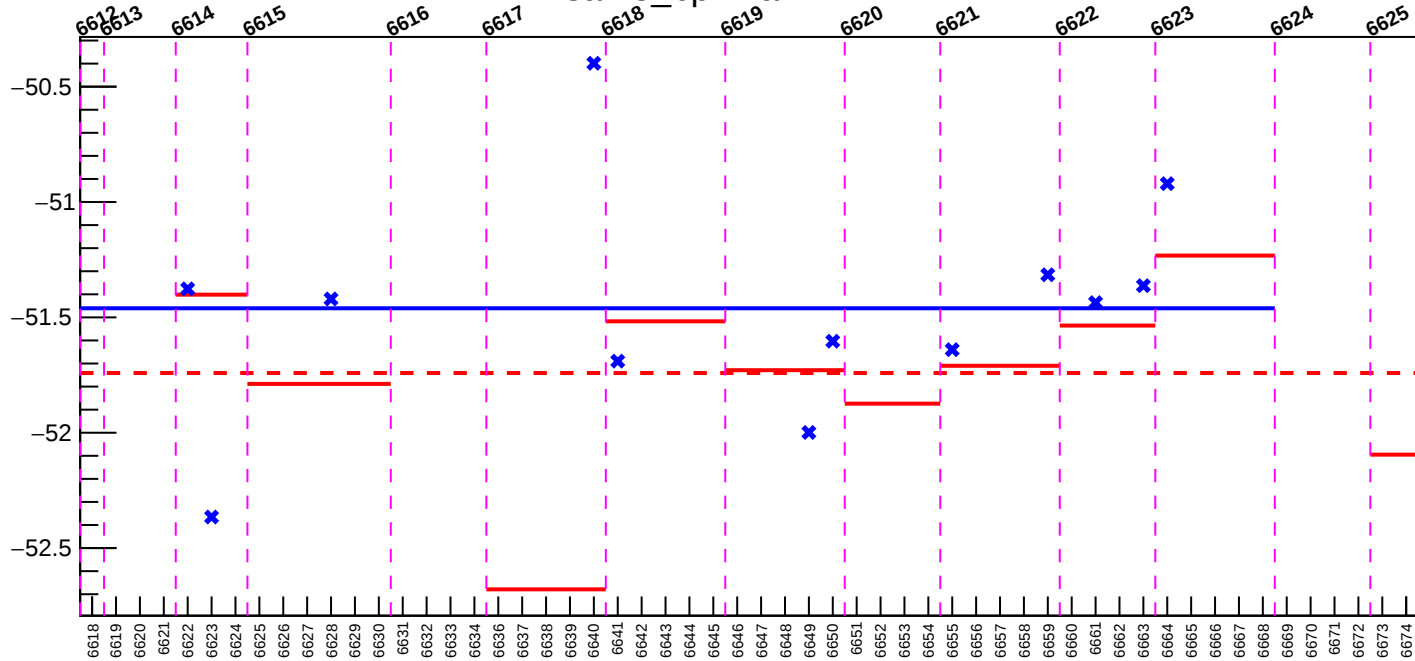


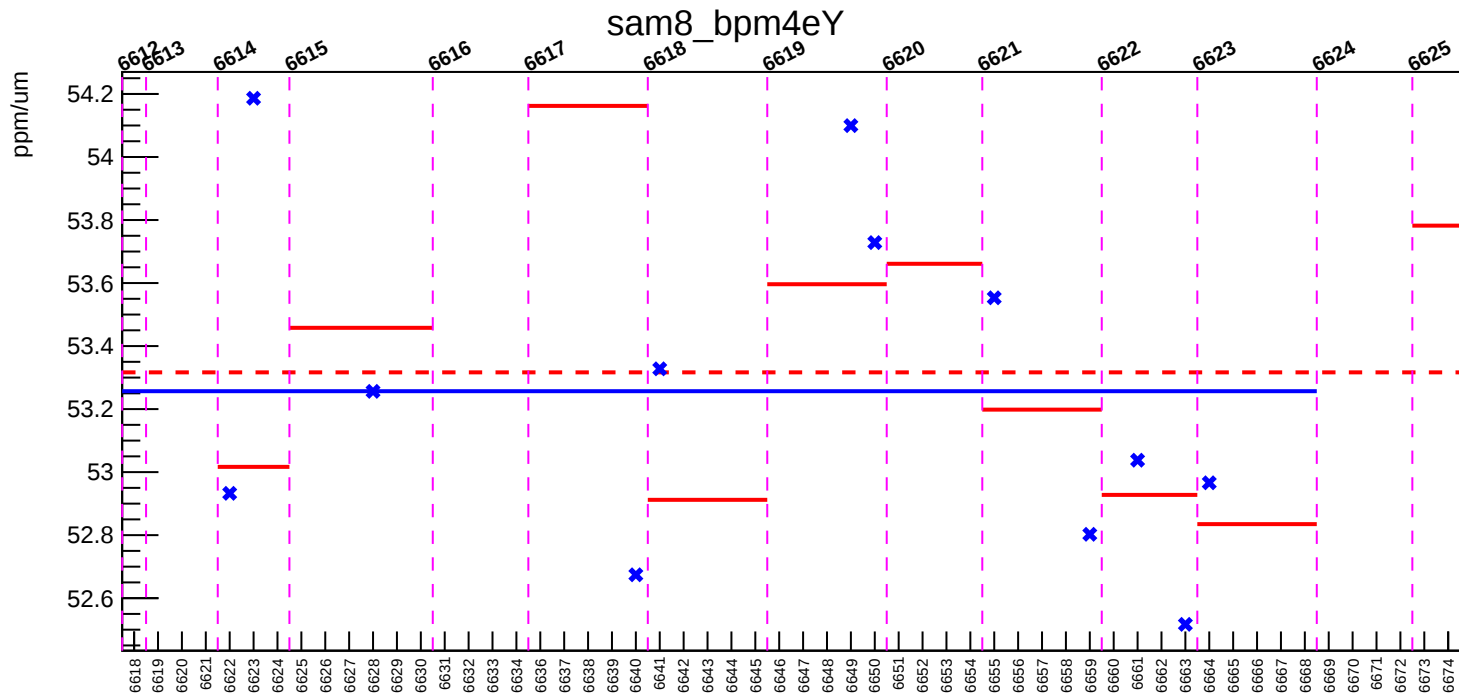
sam8\_bpm4eX

ppm/um



## sam8\_bpm4aY

ppm/ $\mu$ m



## sam8\_bpm12X

ppm/ $\mu\text{m}$ 