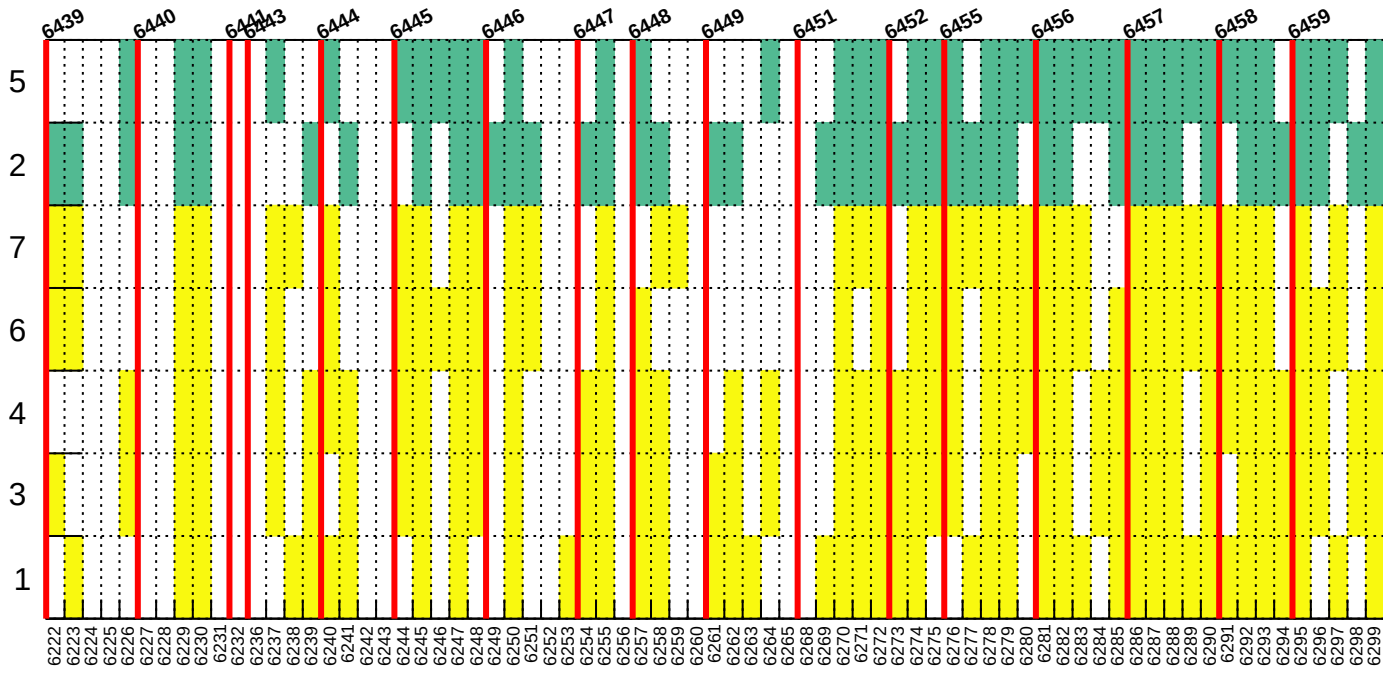
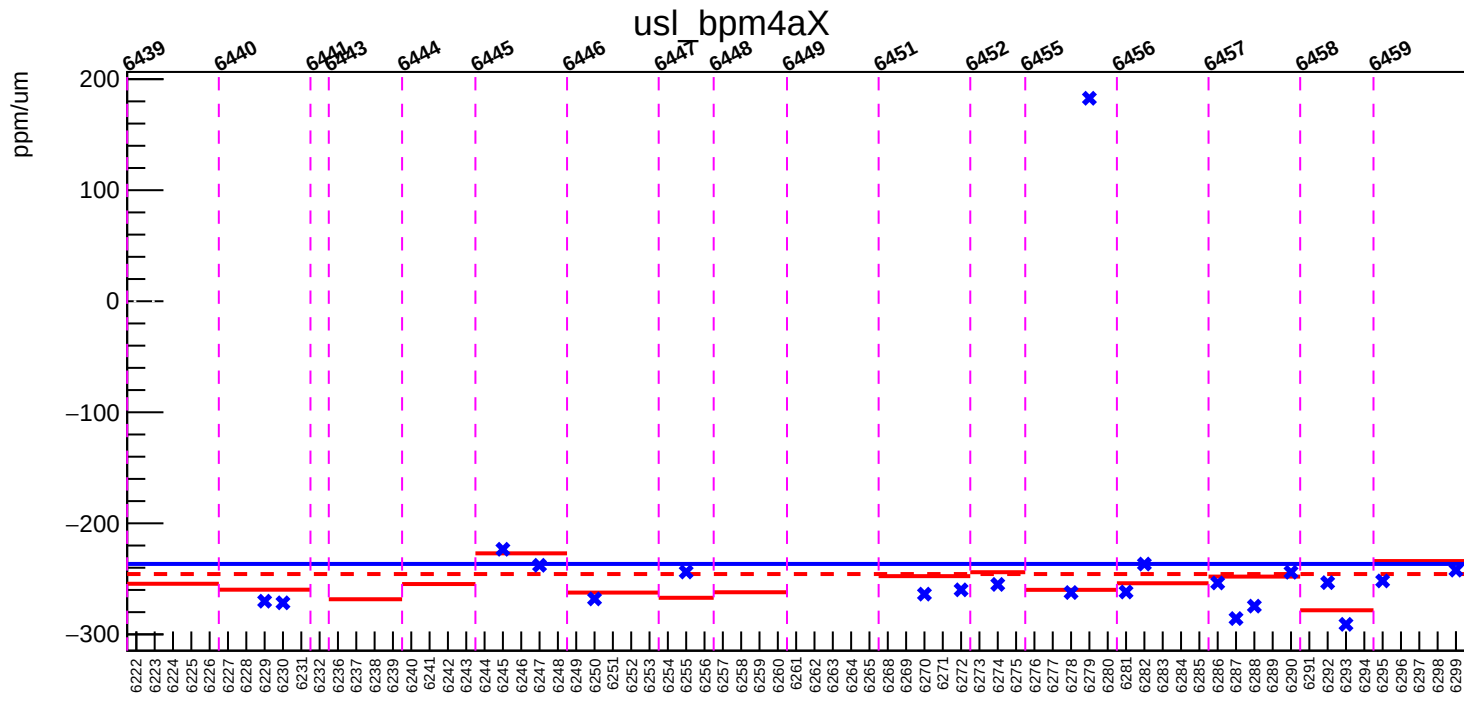
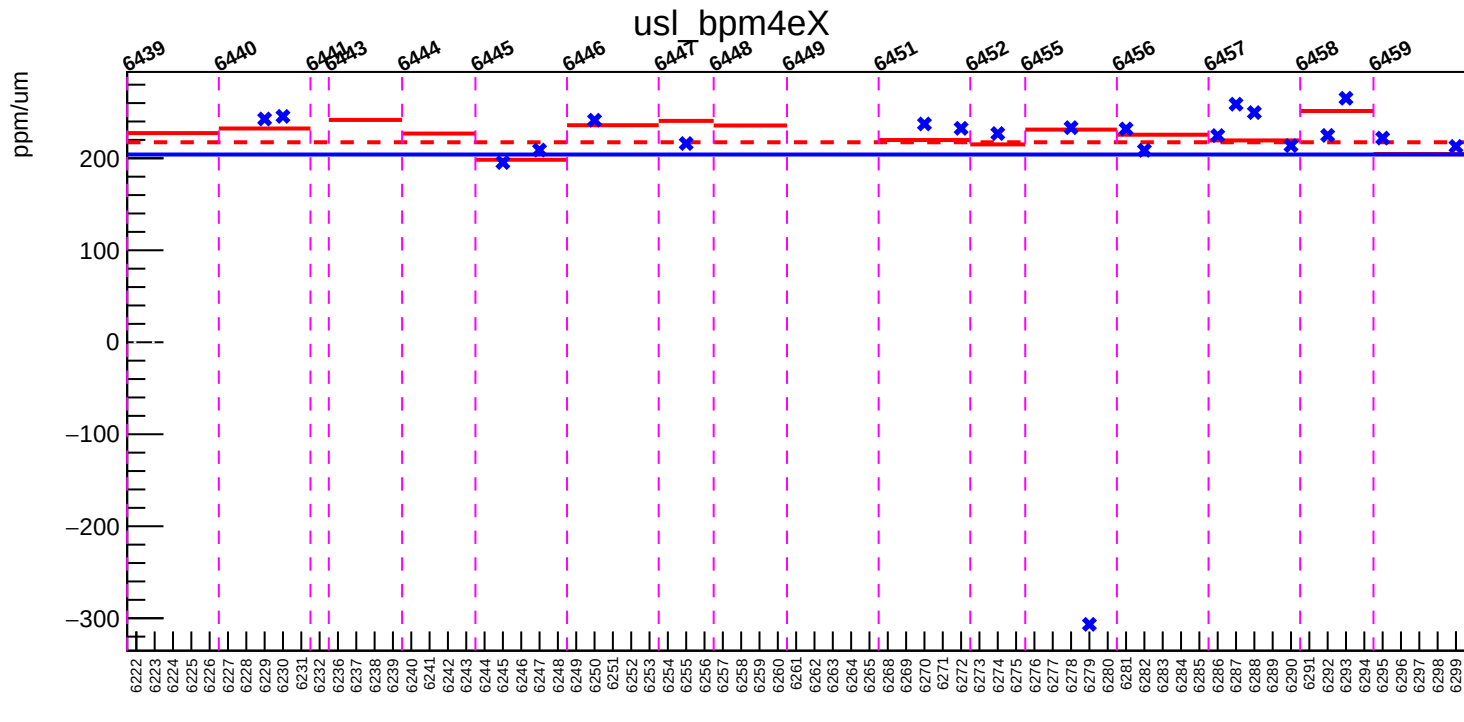
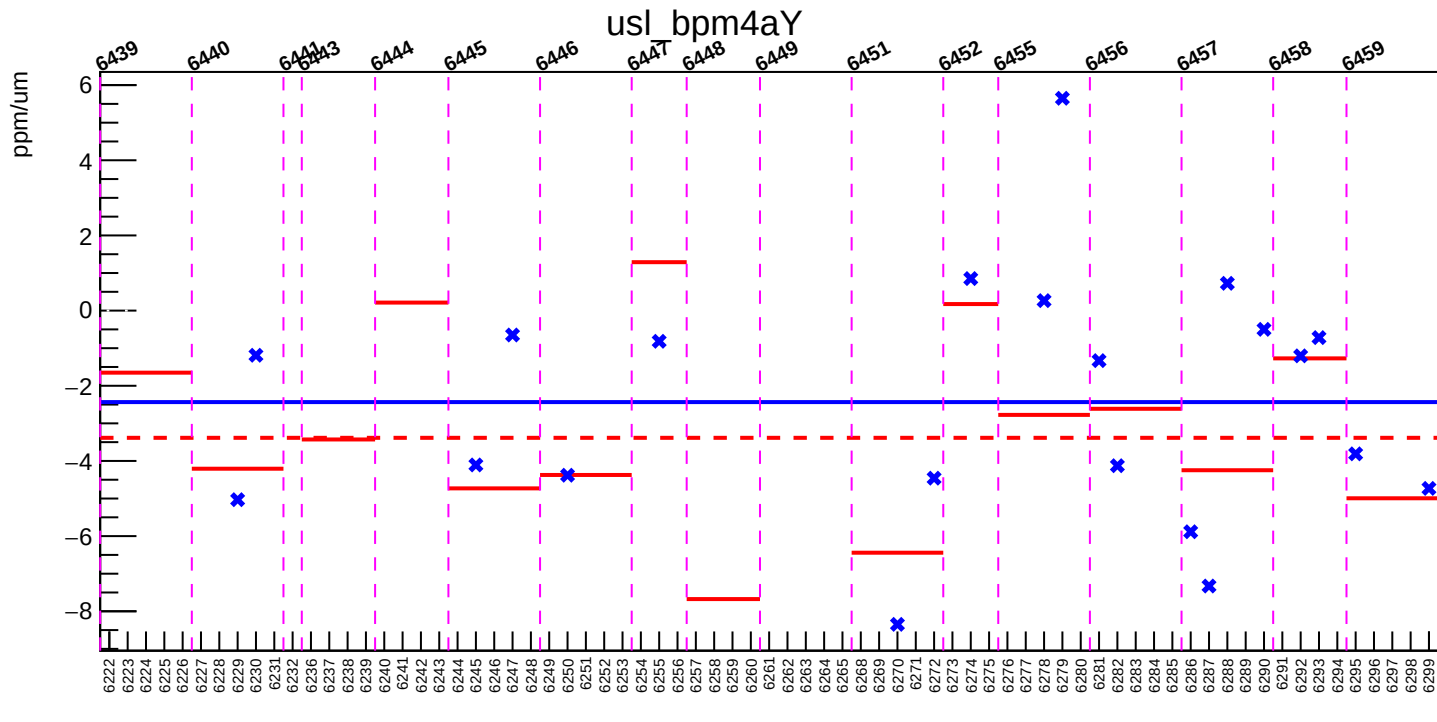
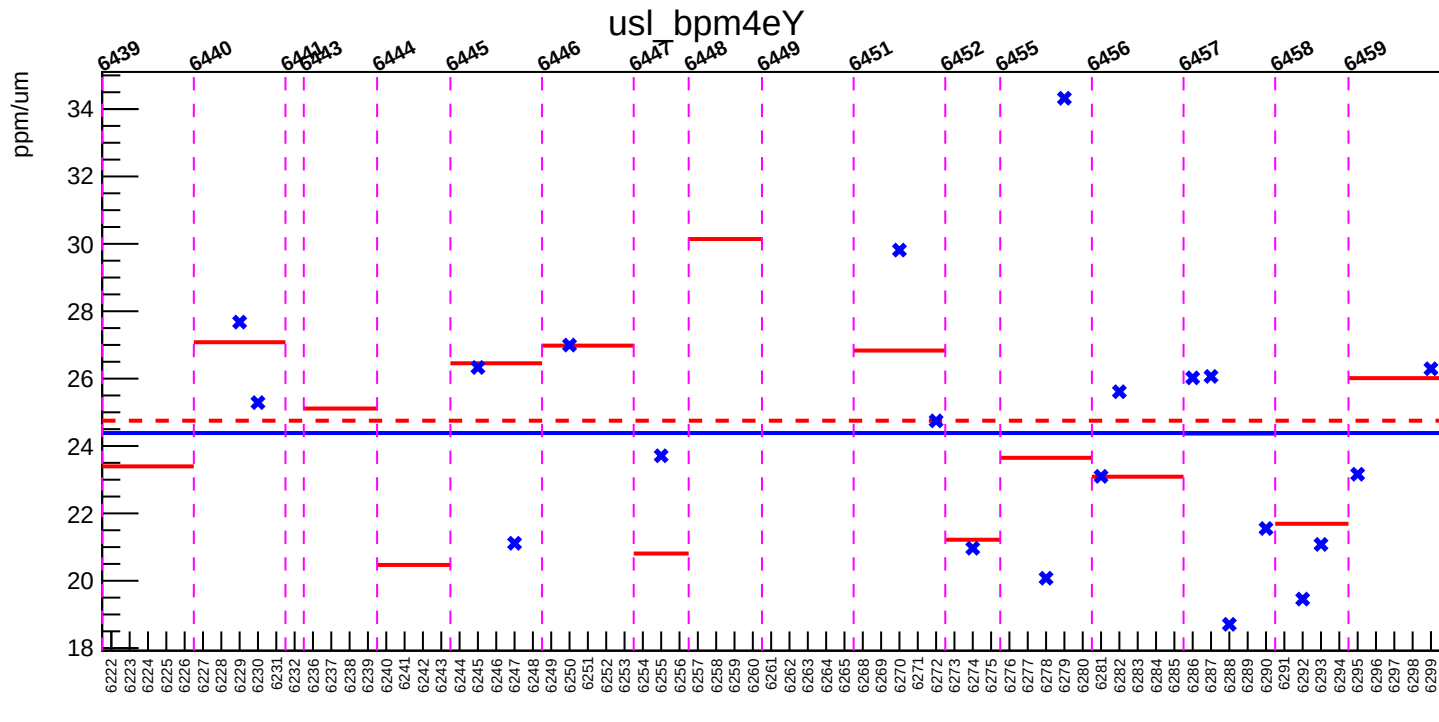


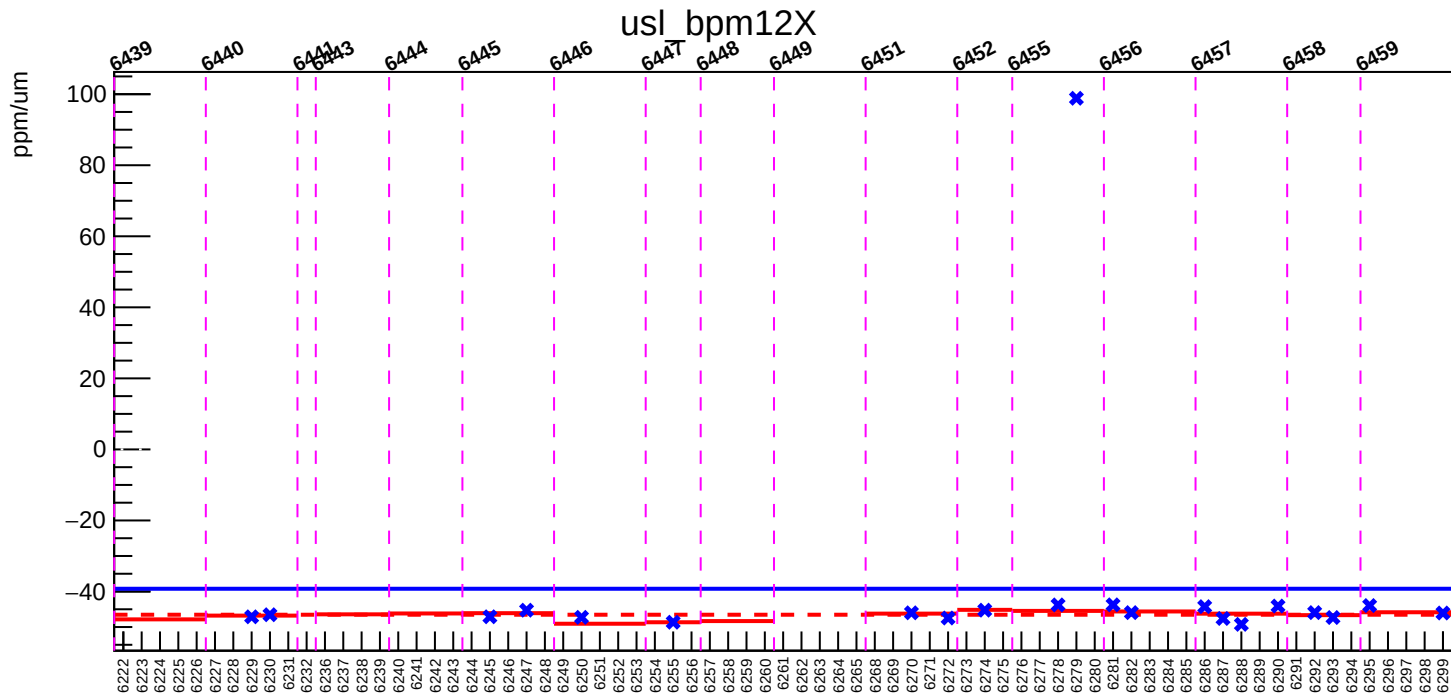


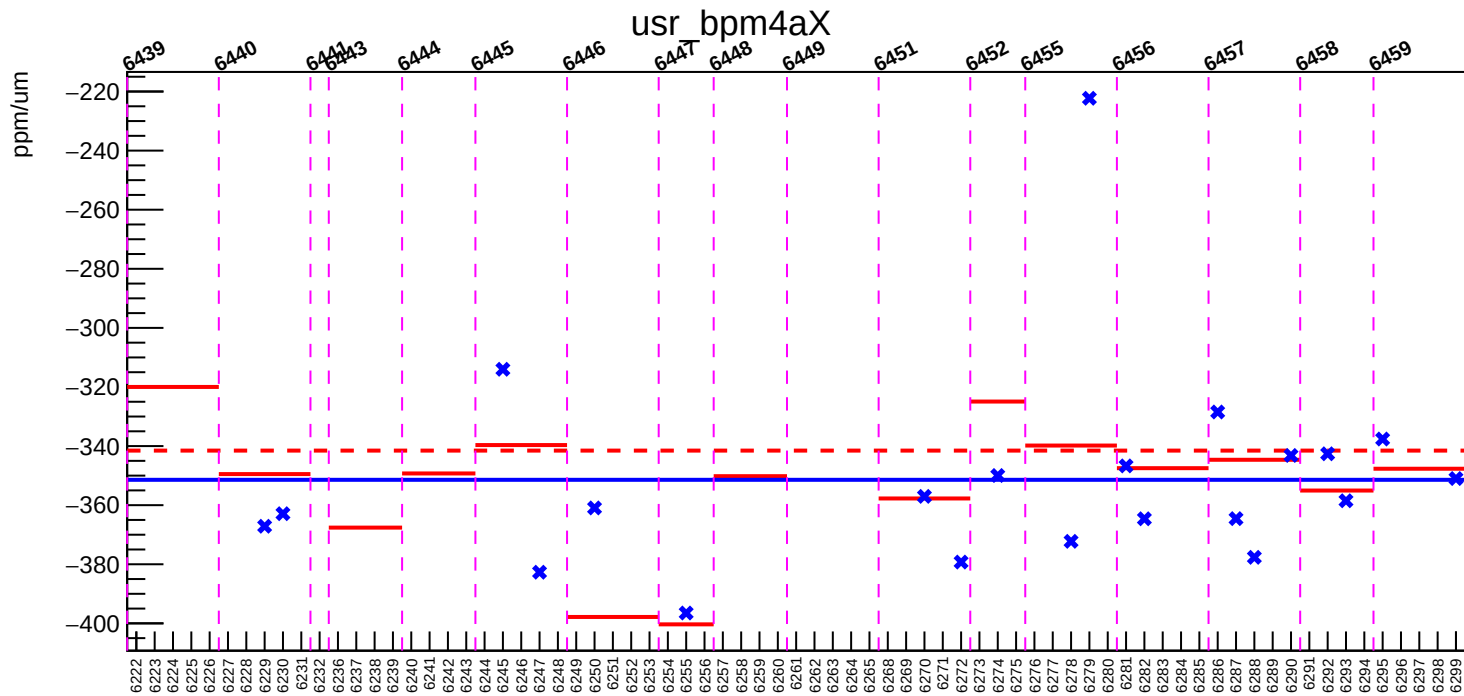


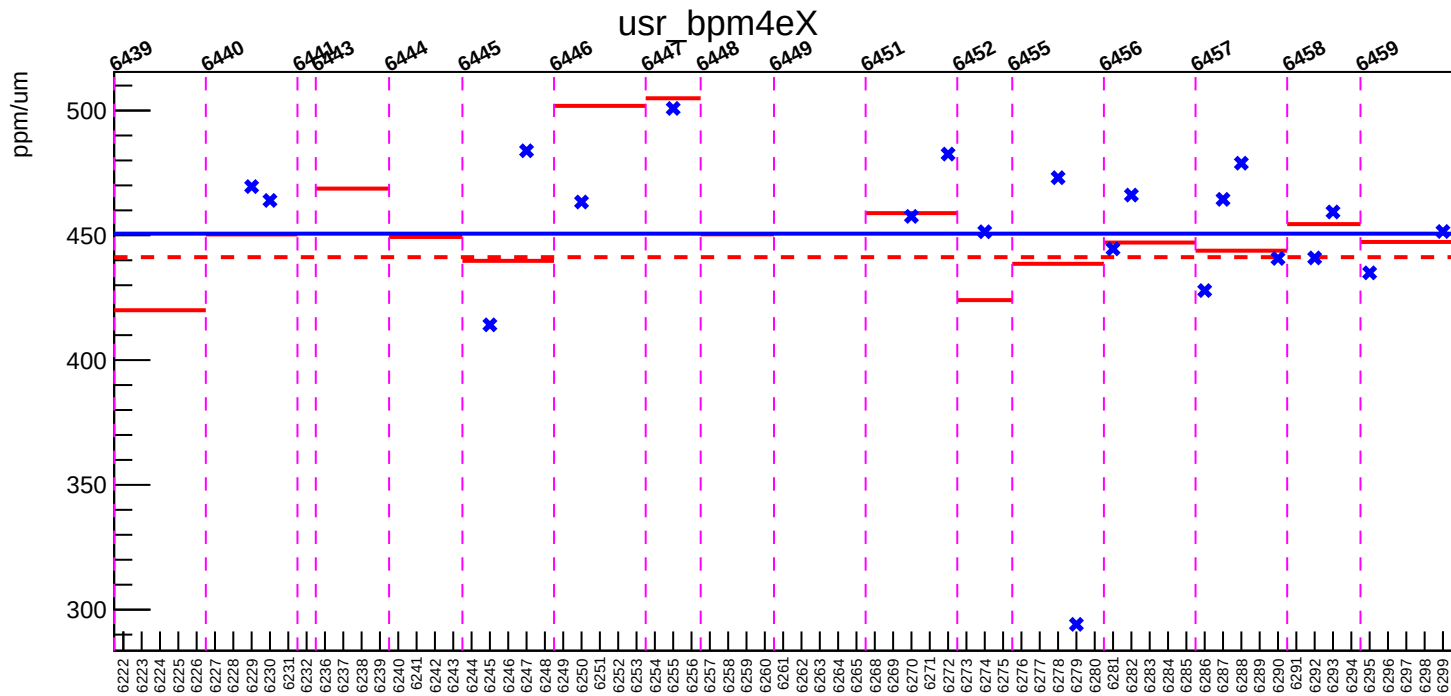


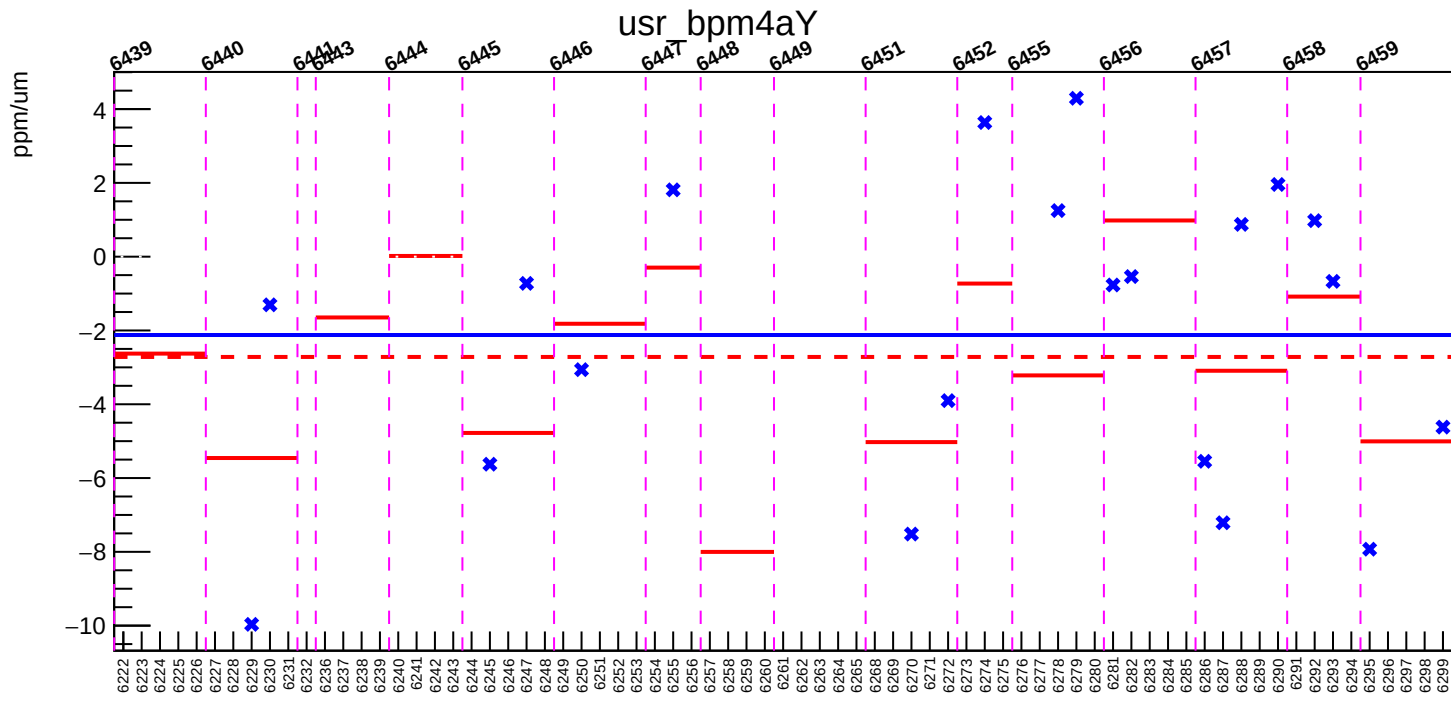


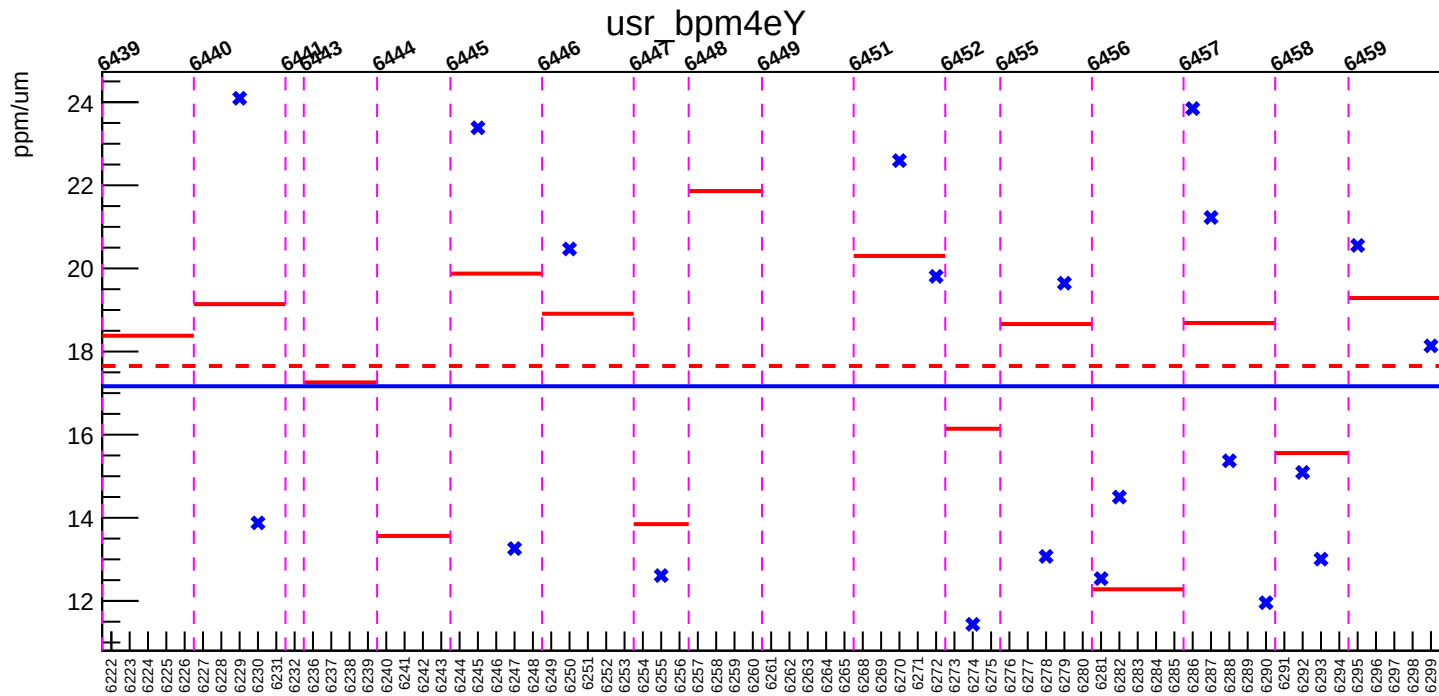


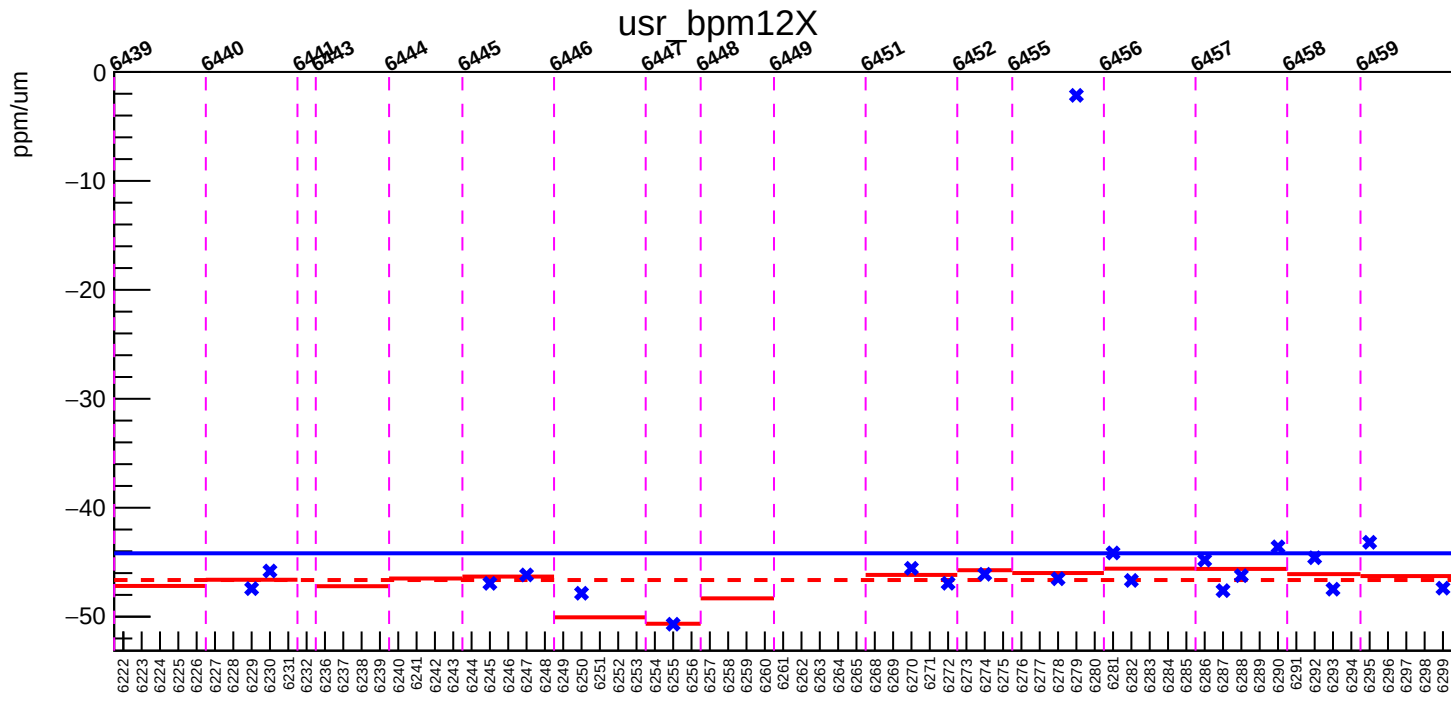


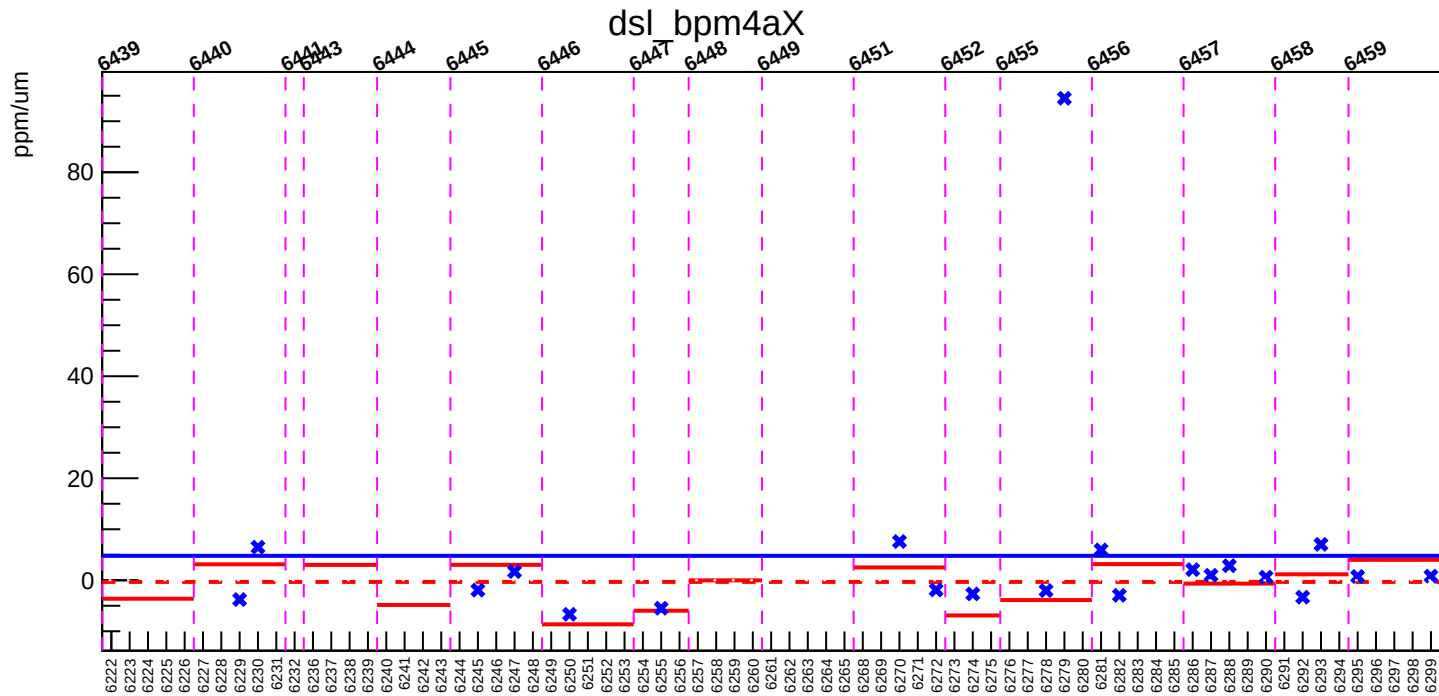


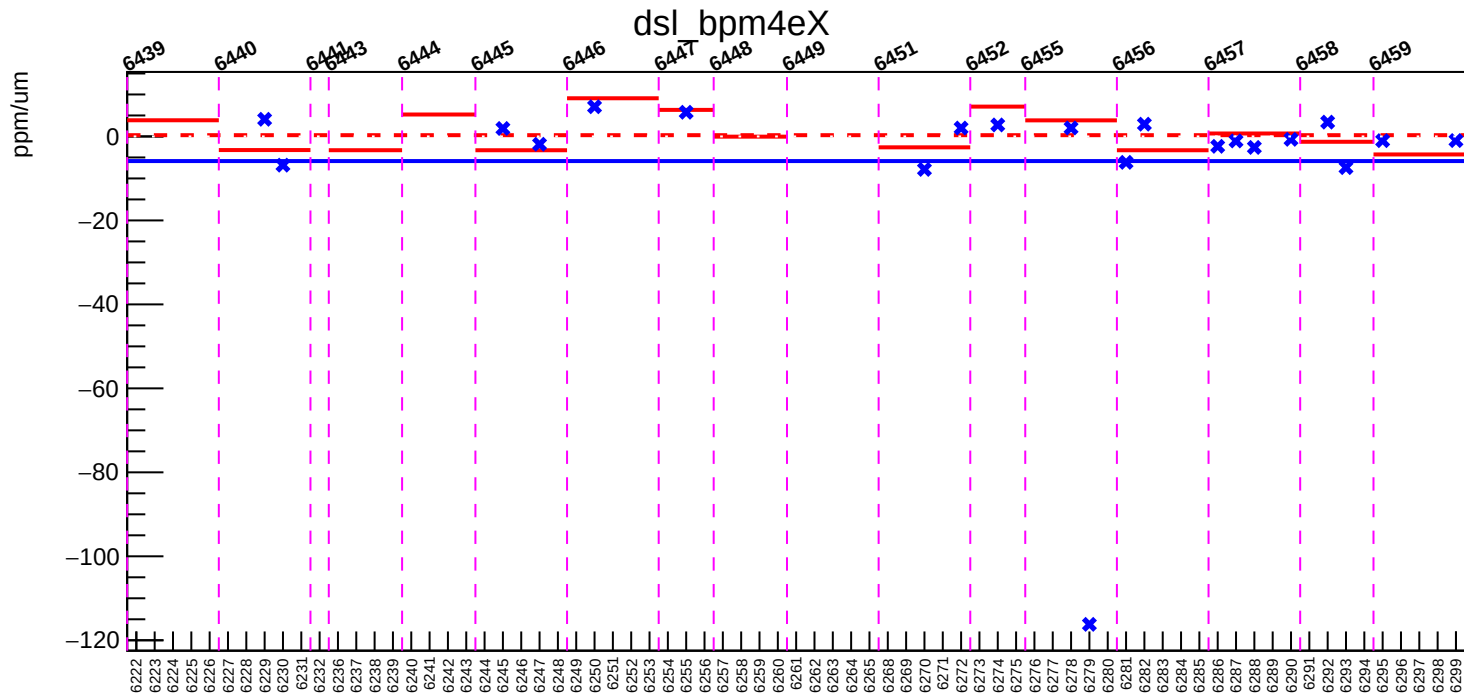


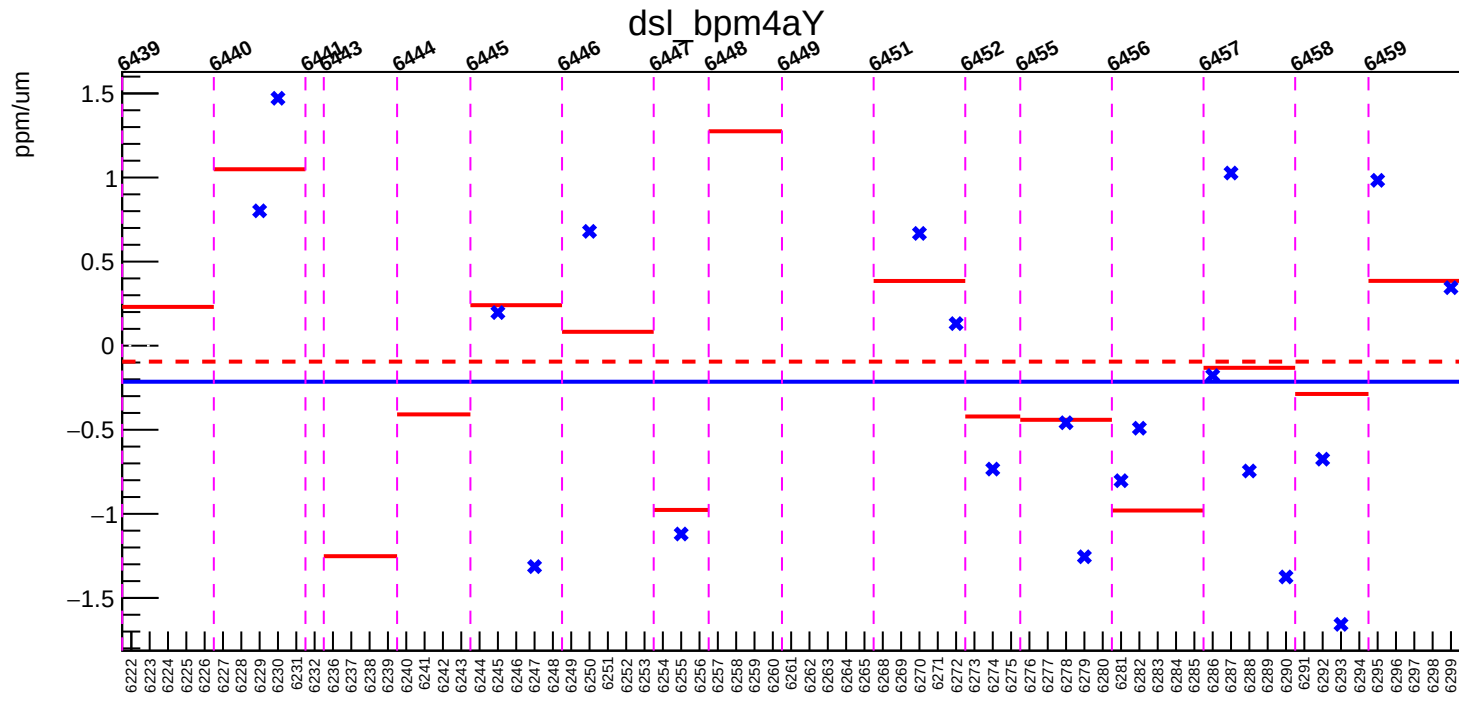


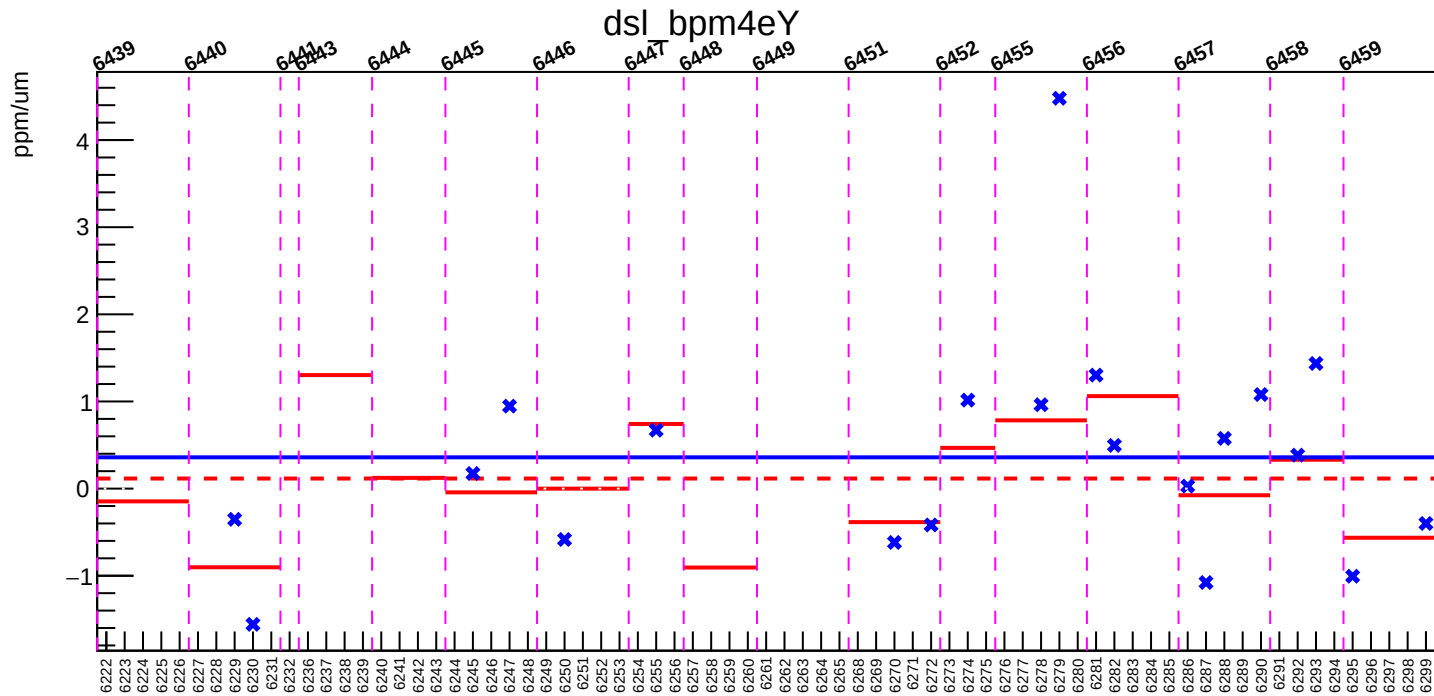


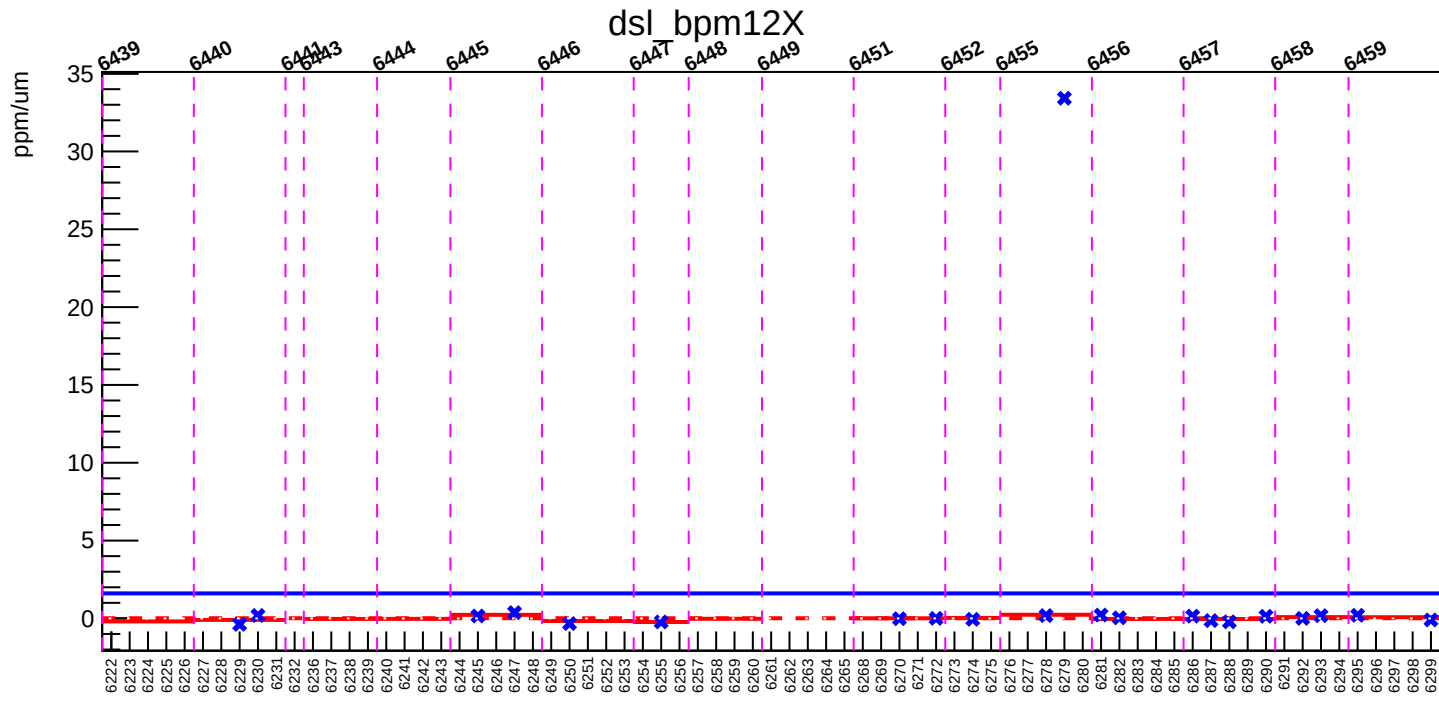


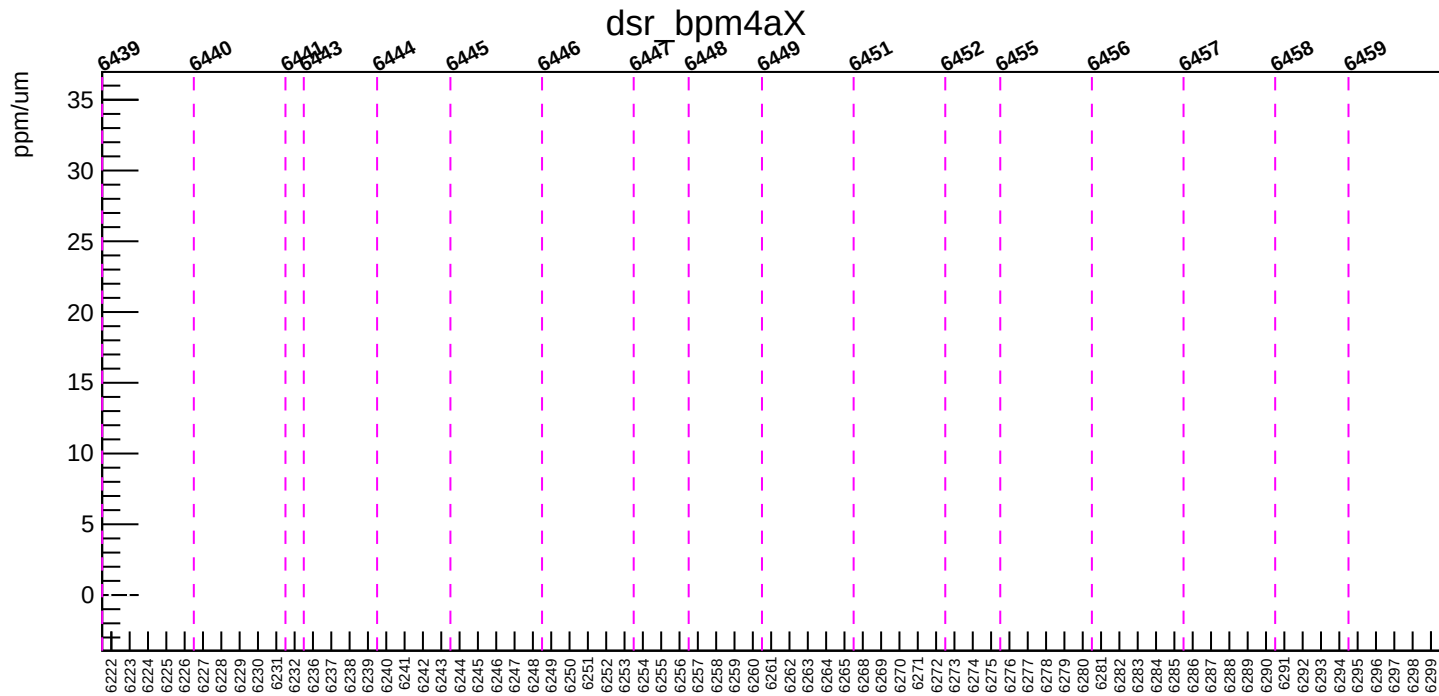


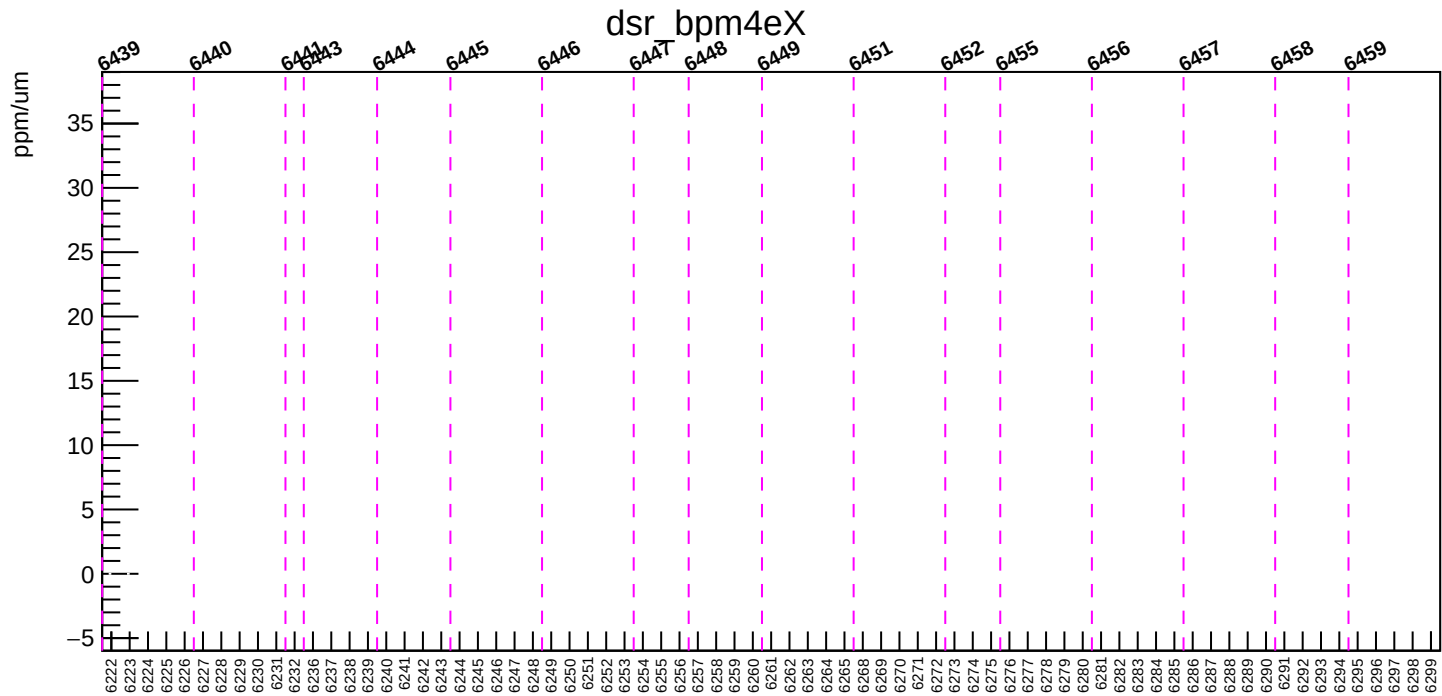


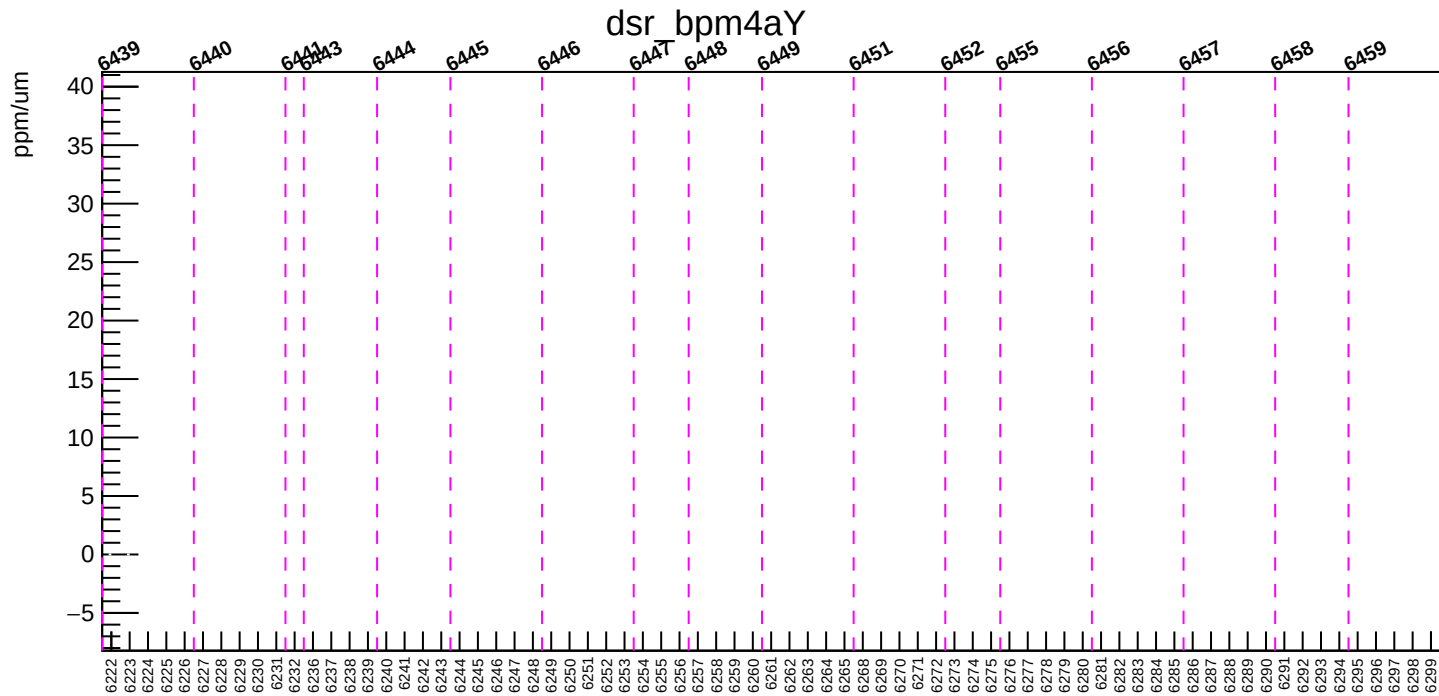


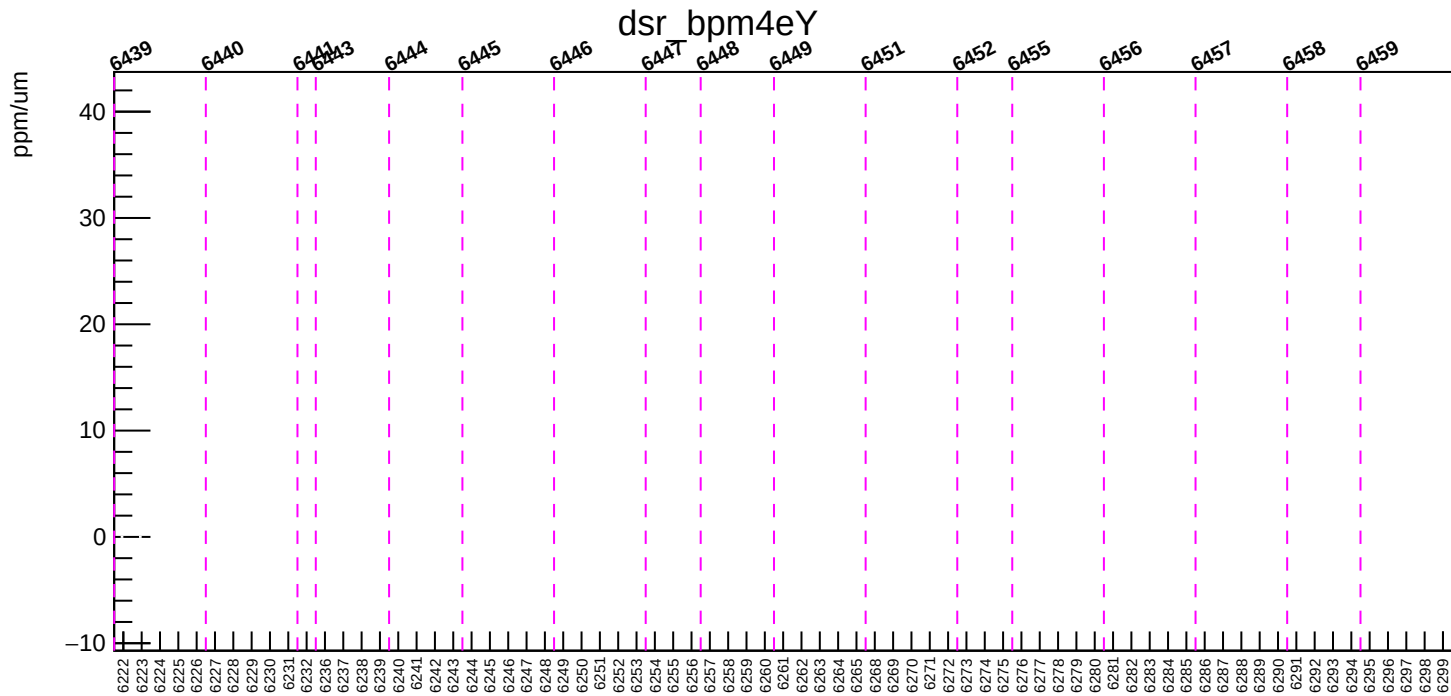


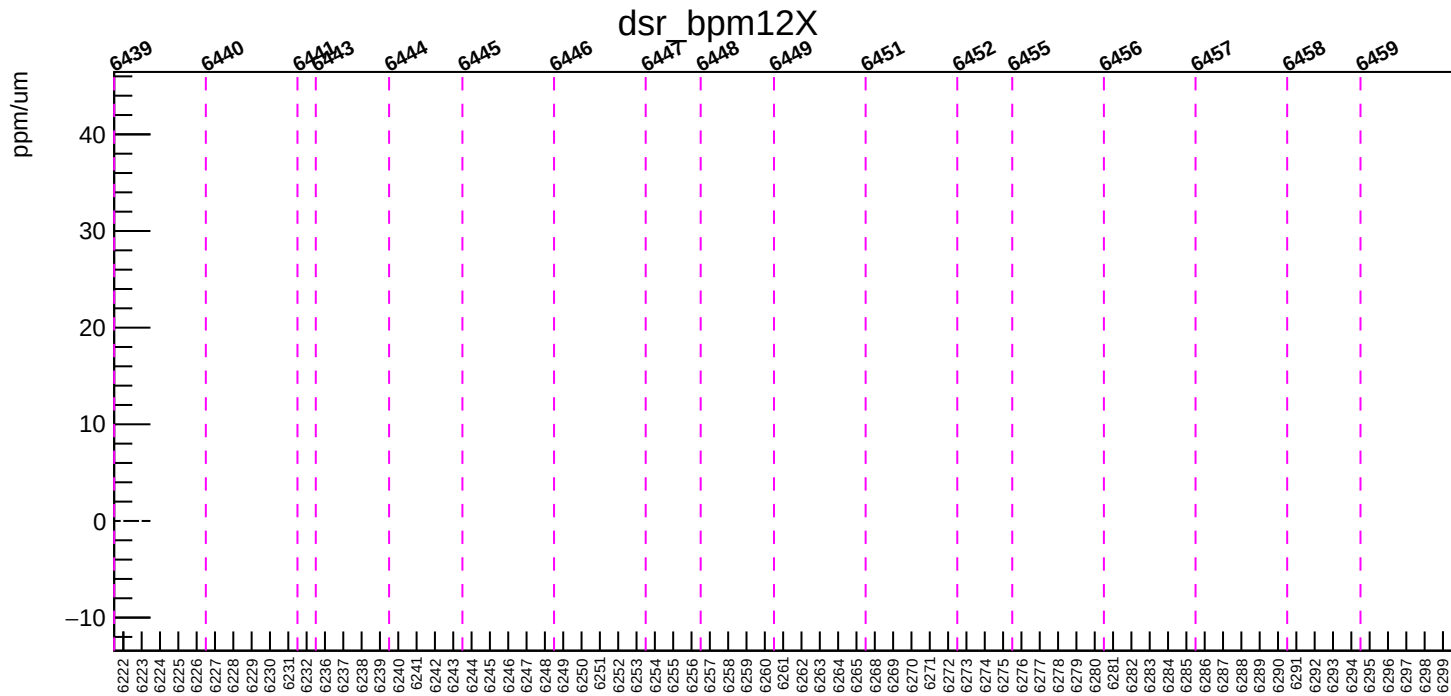


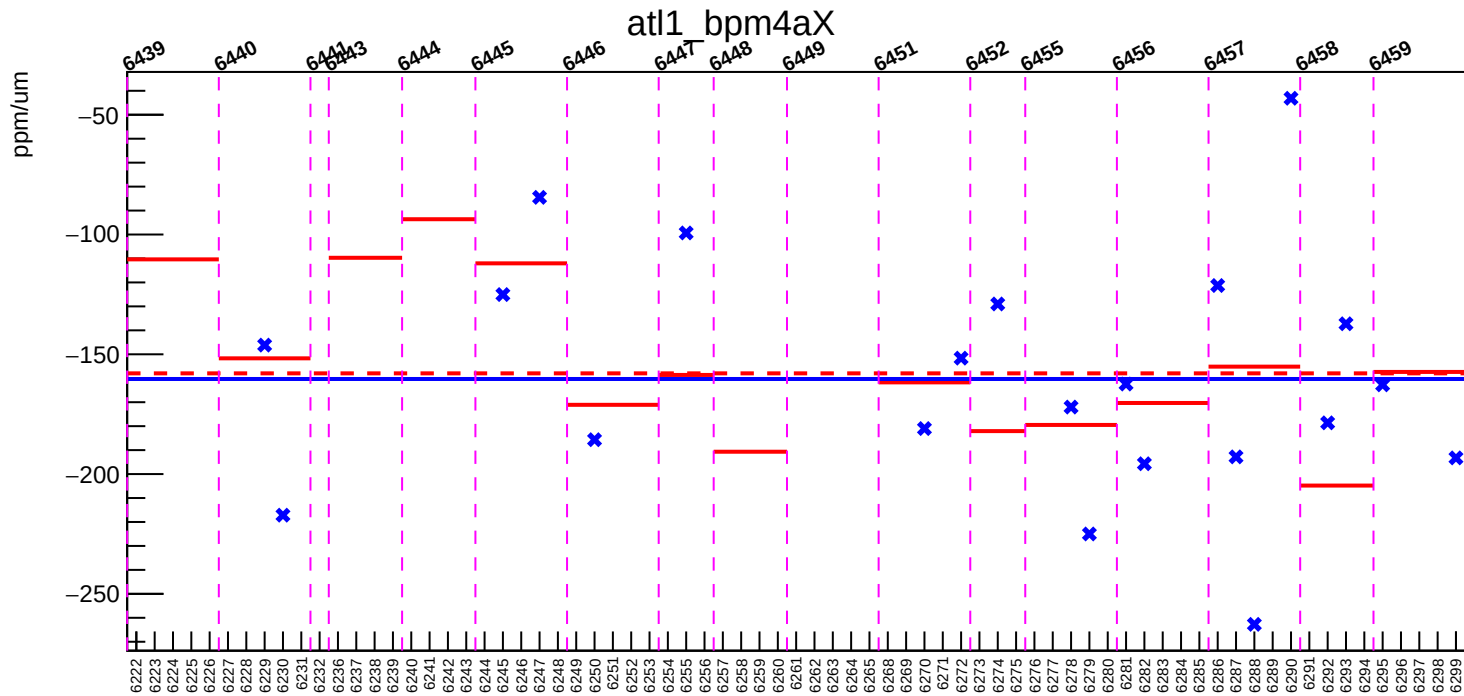


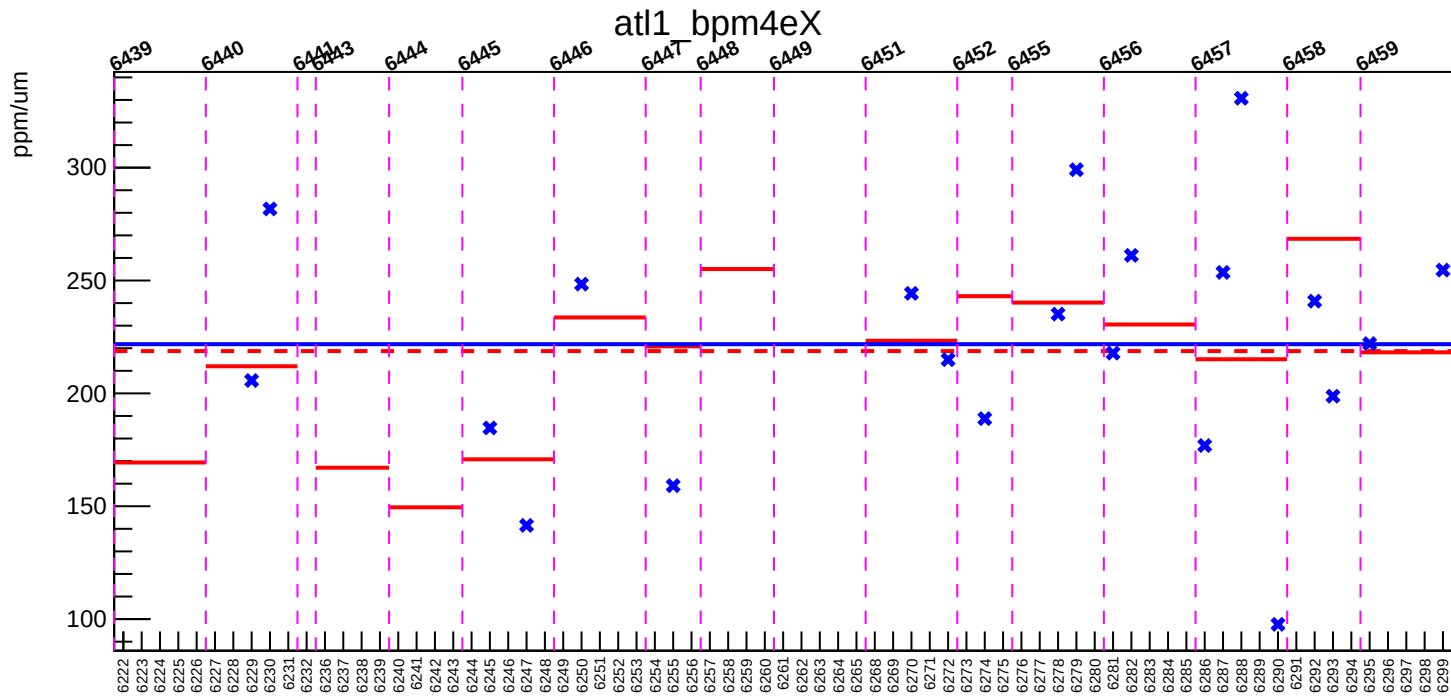


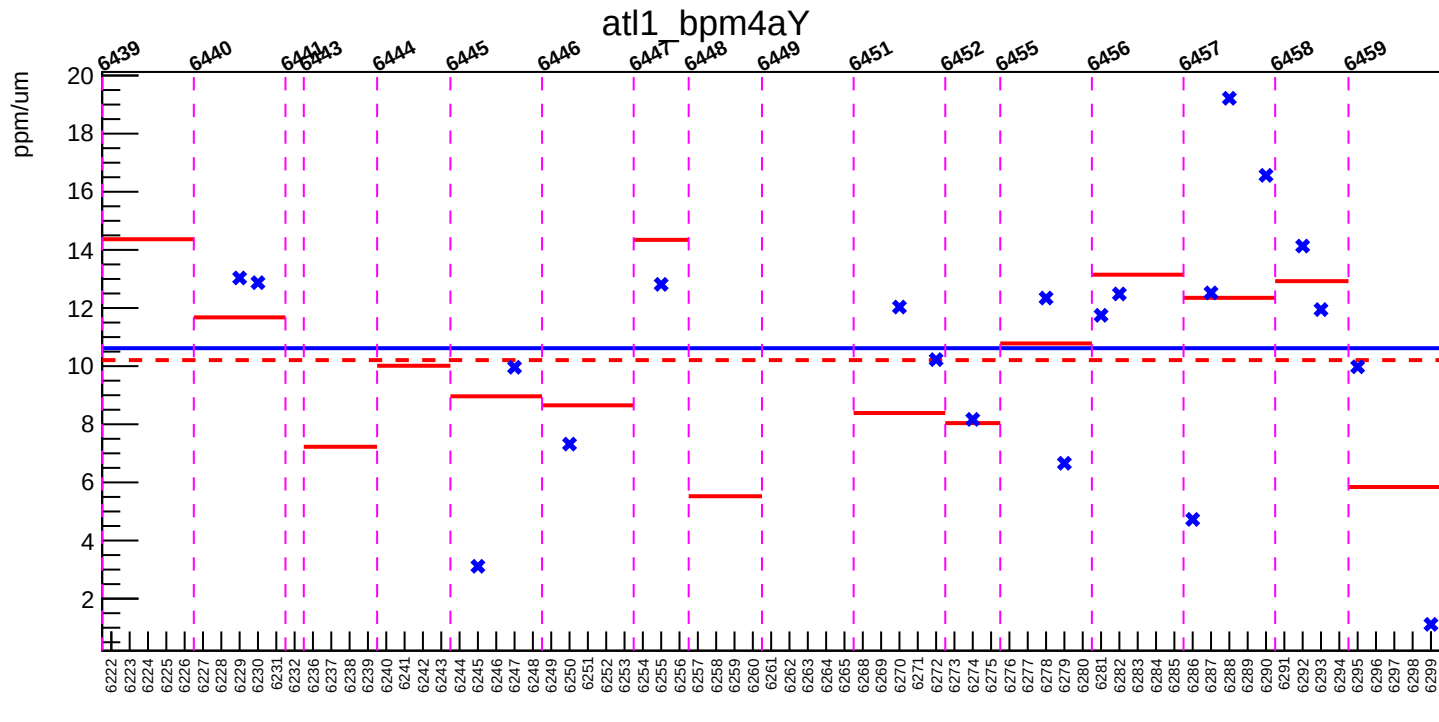


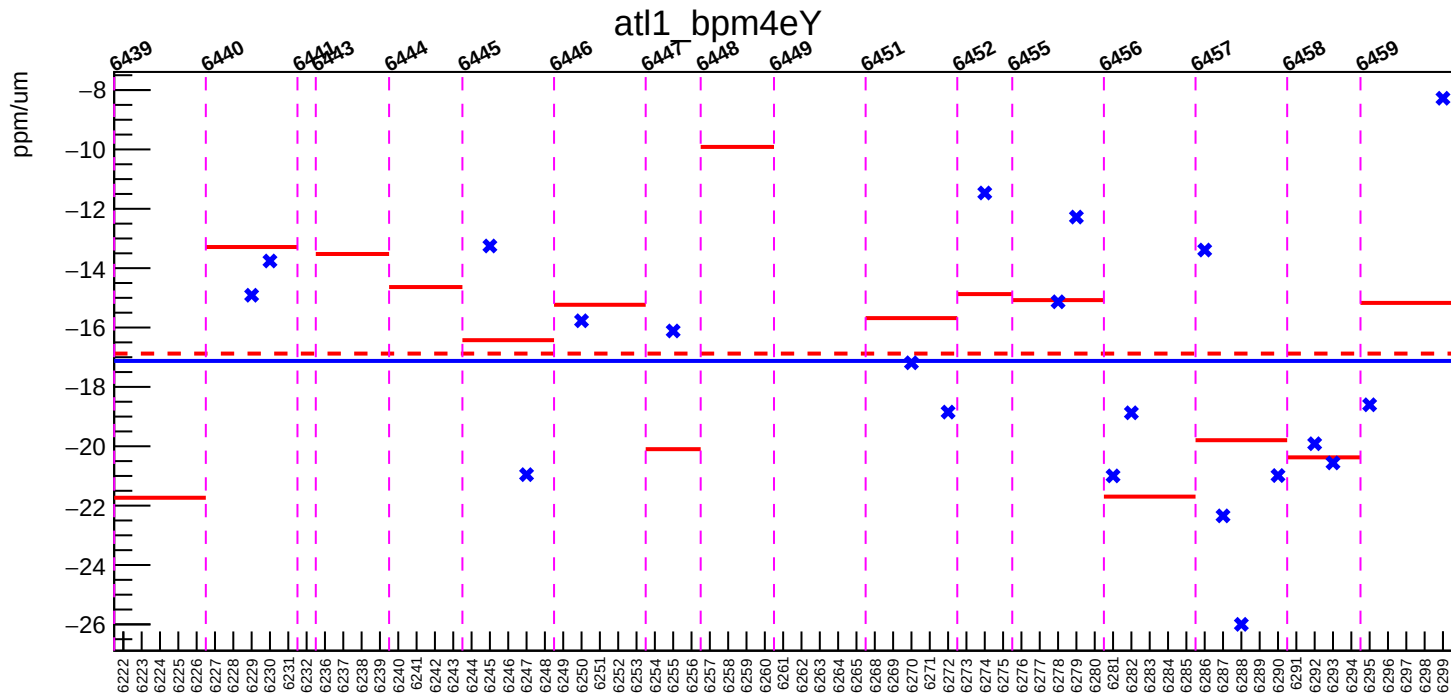


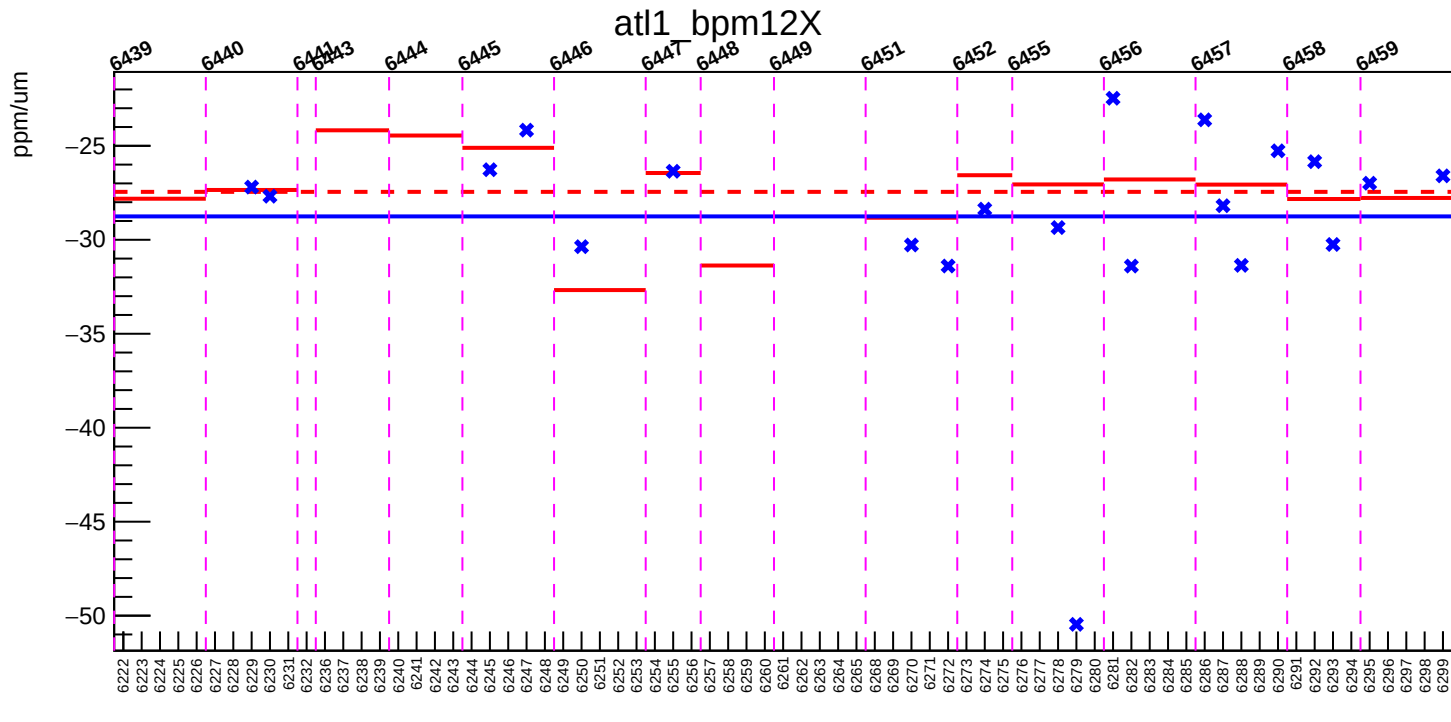






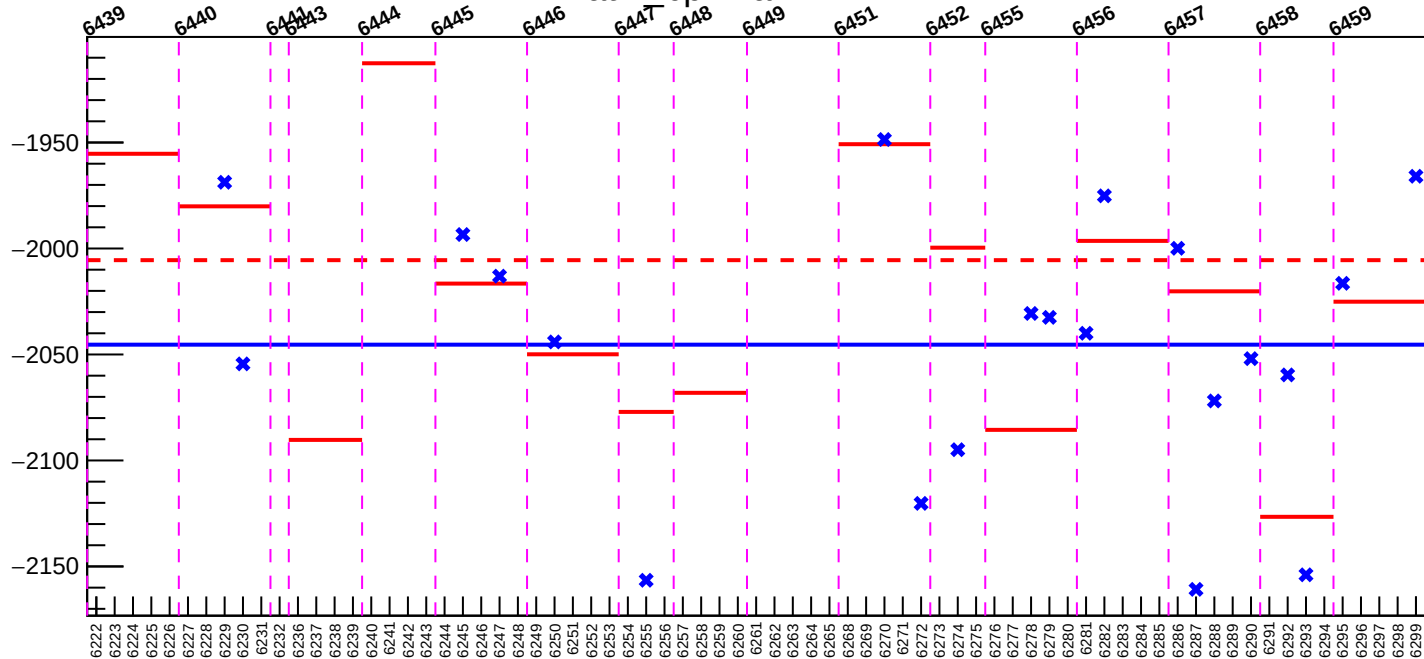


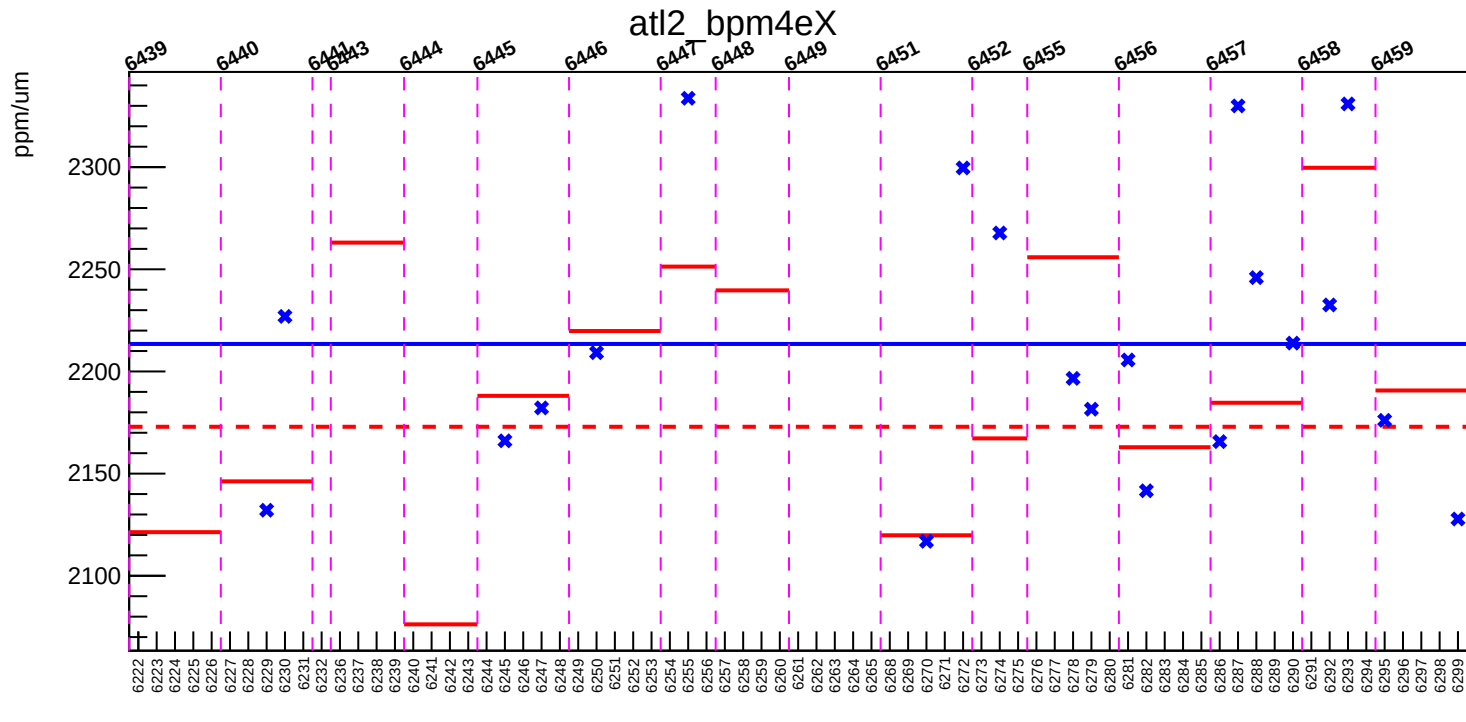


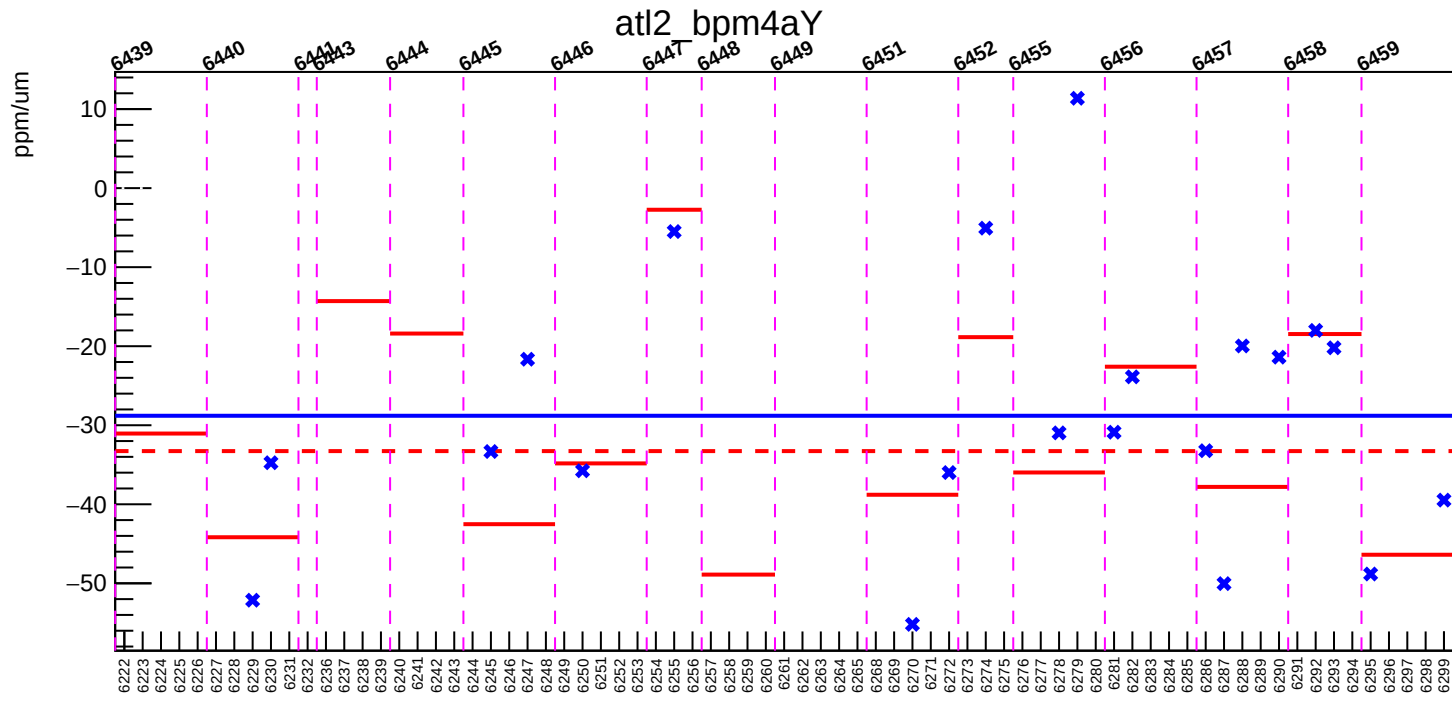


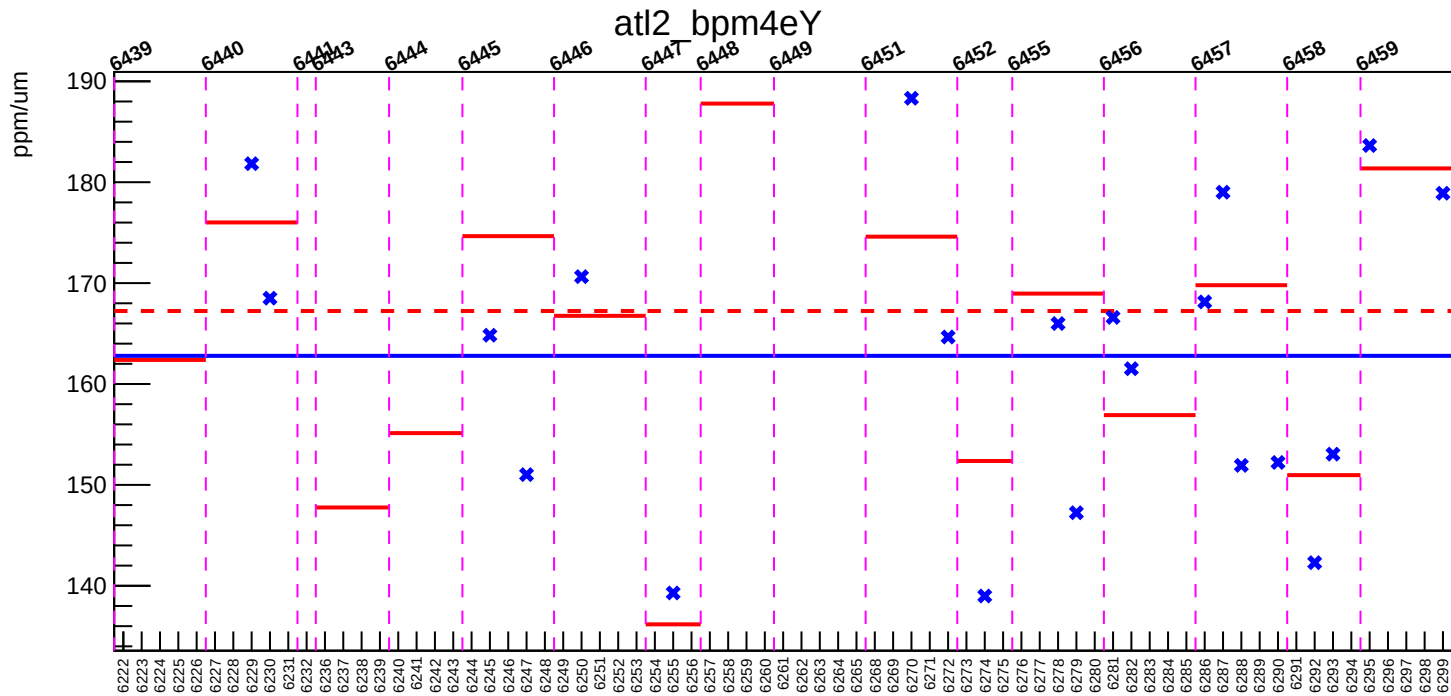
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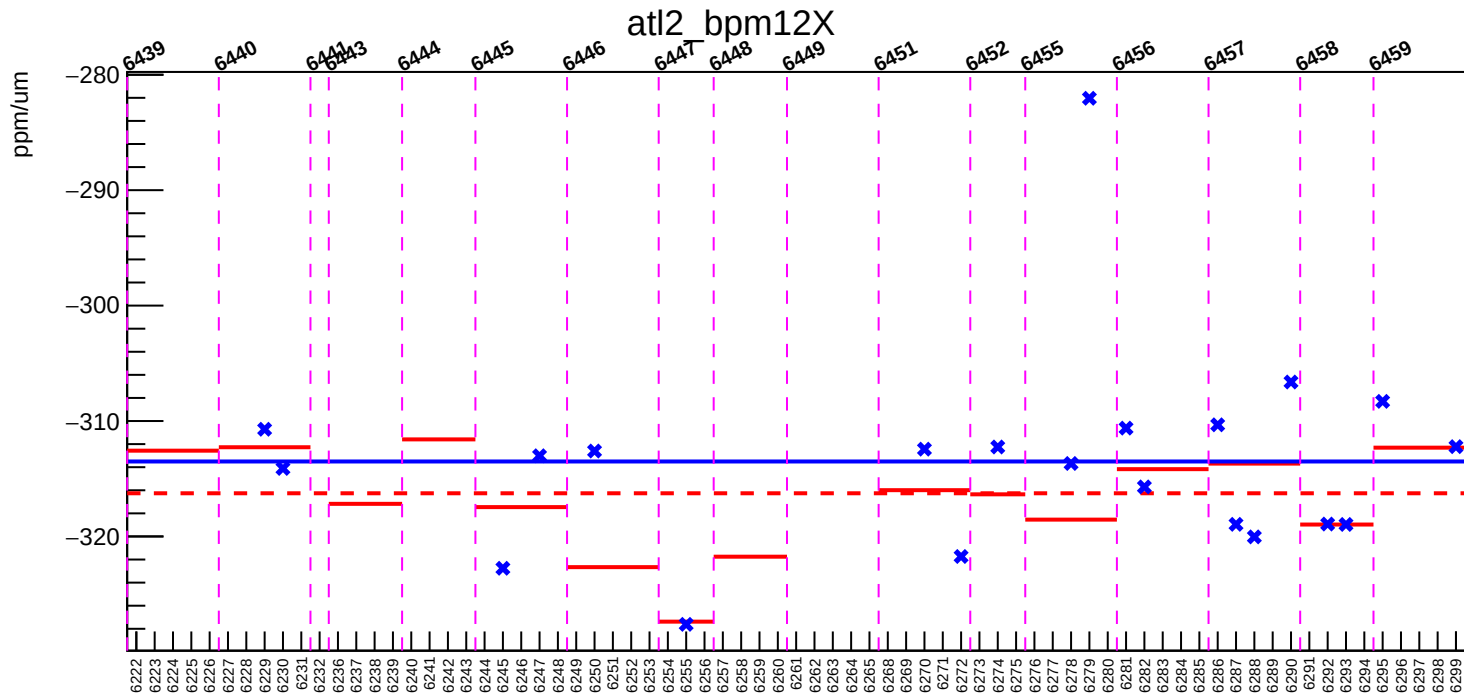
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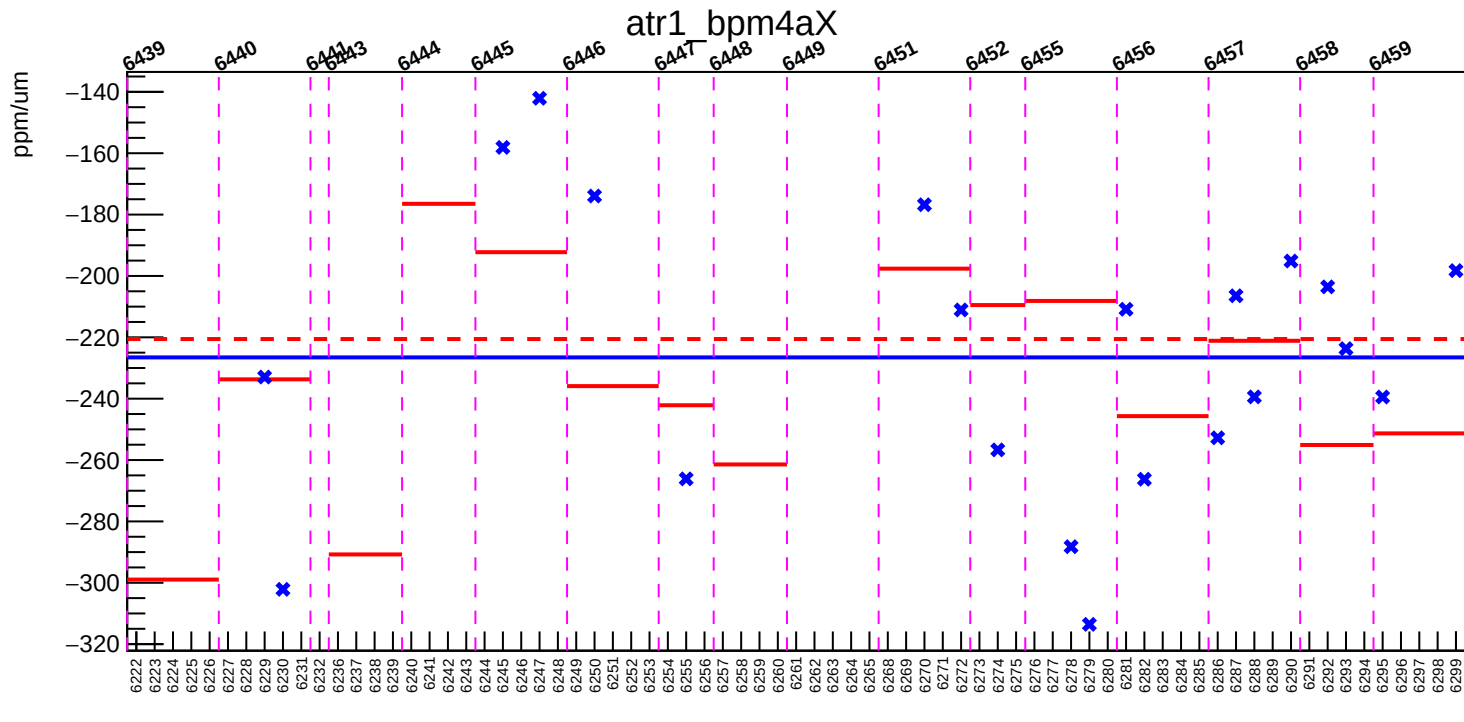


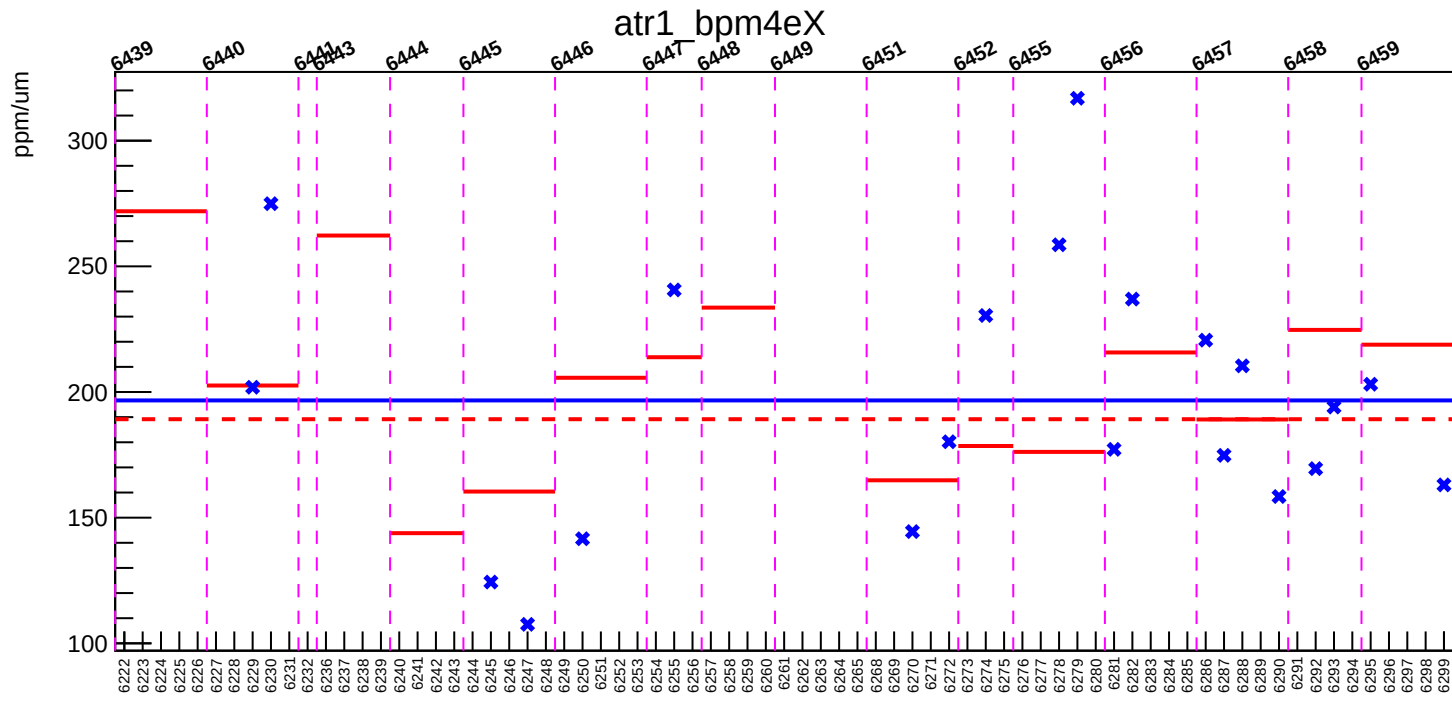


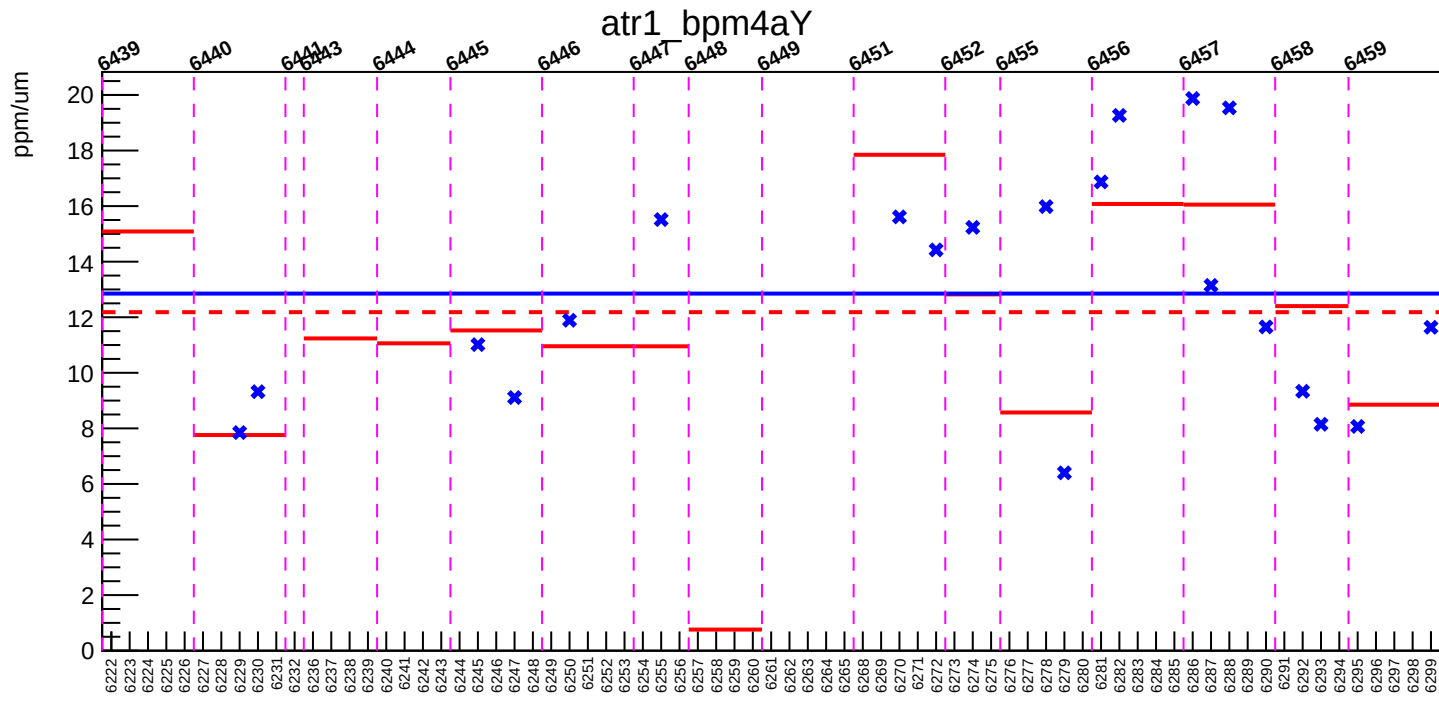


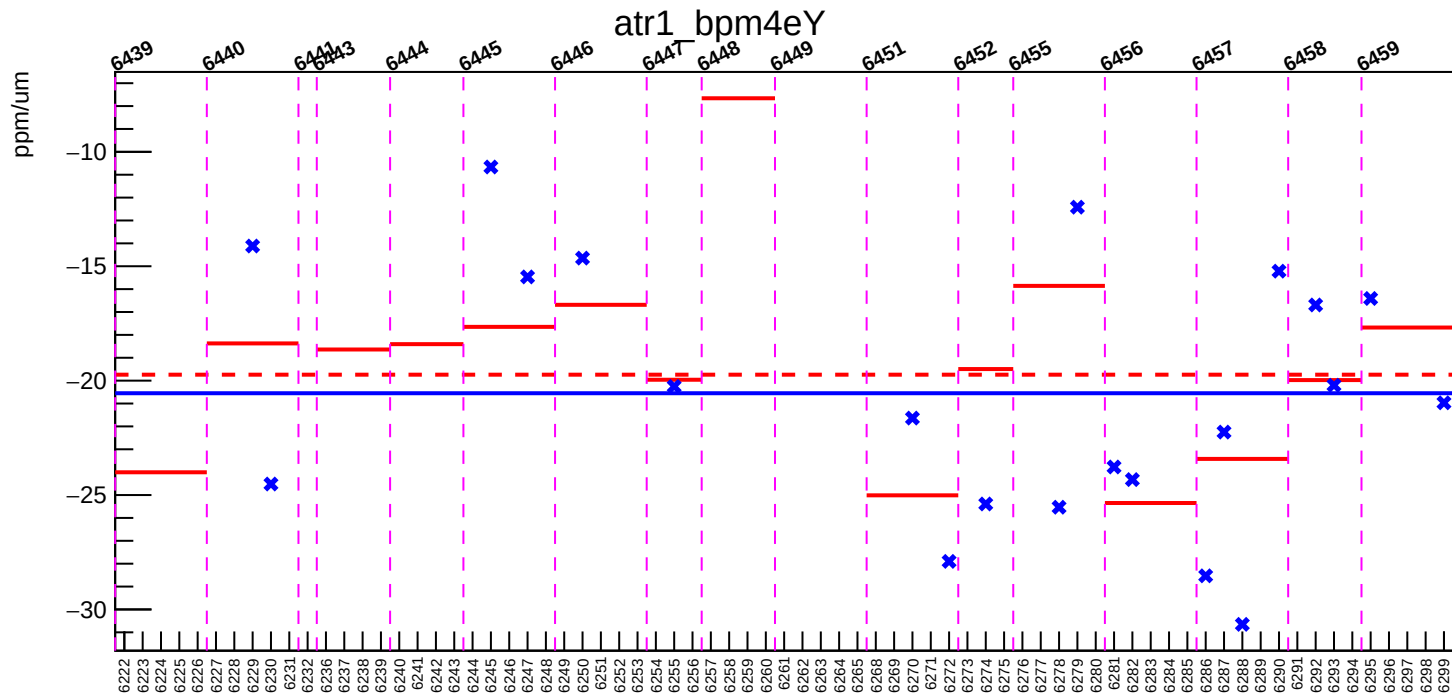


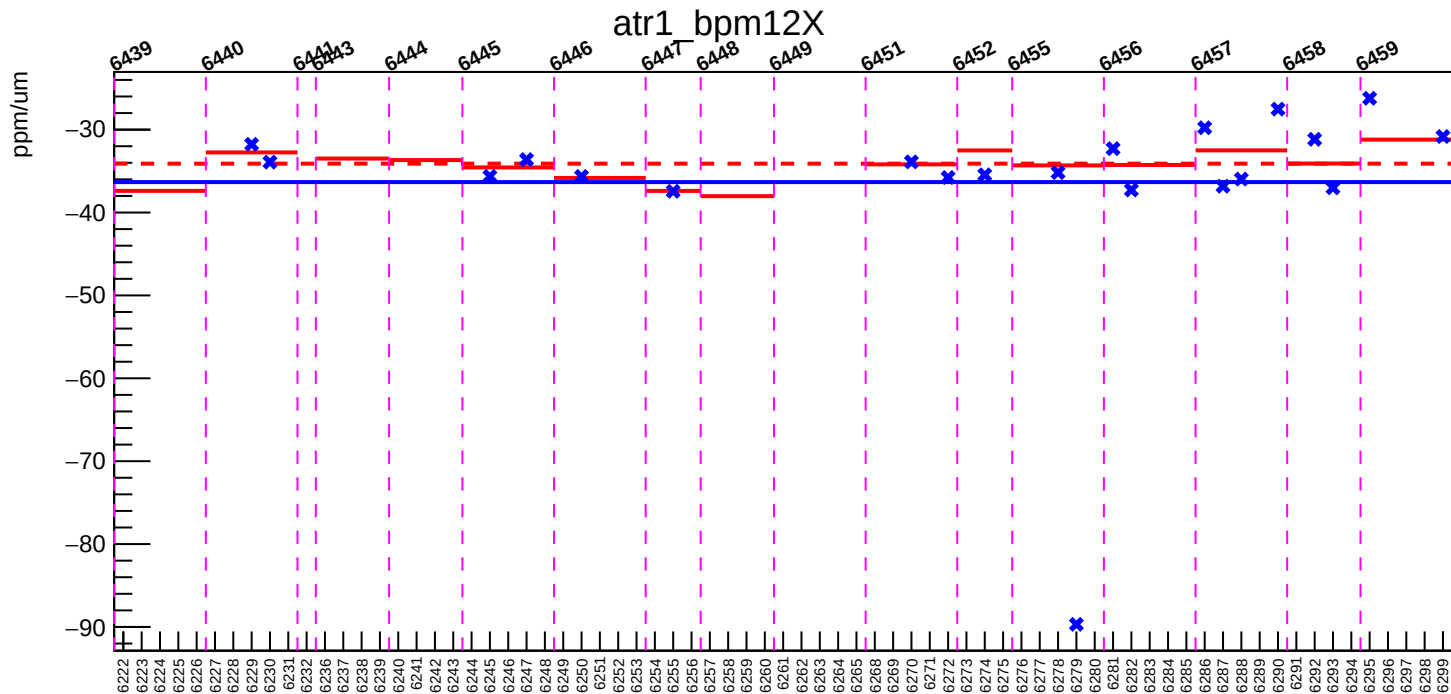






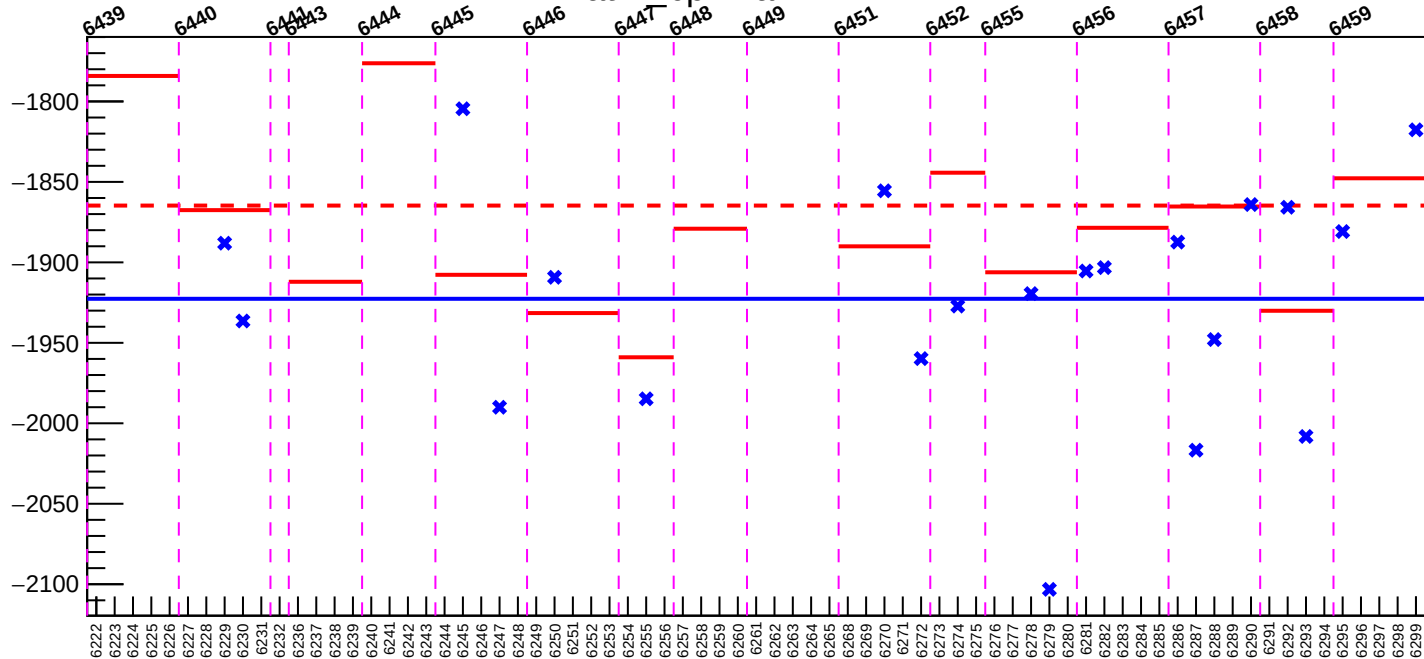


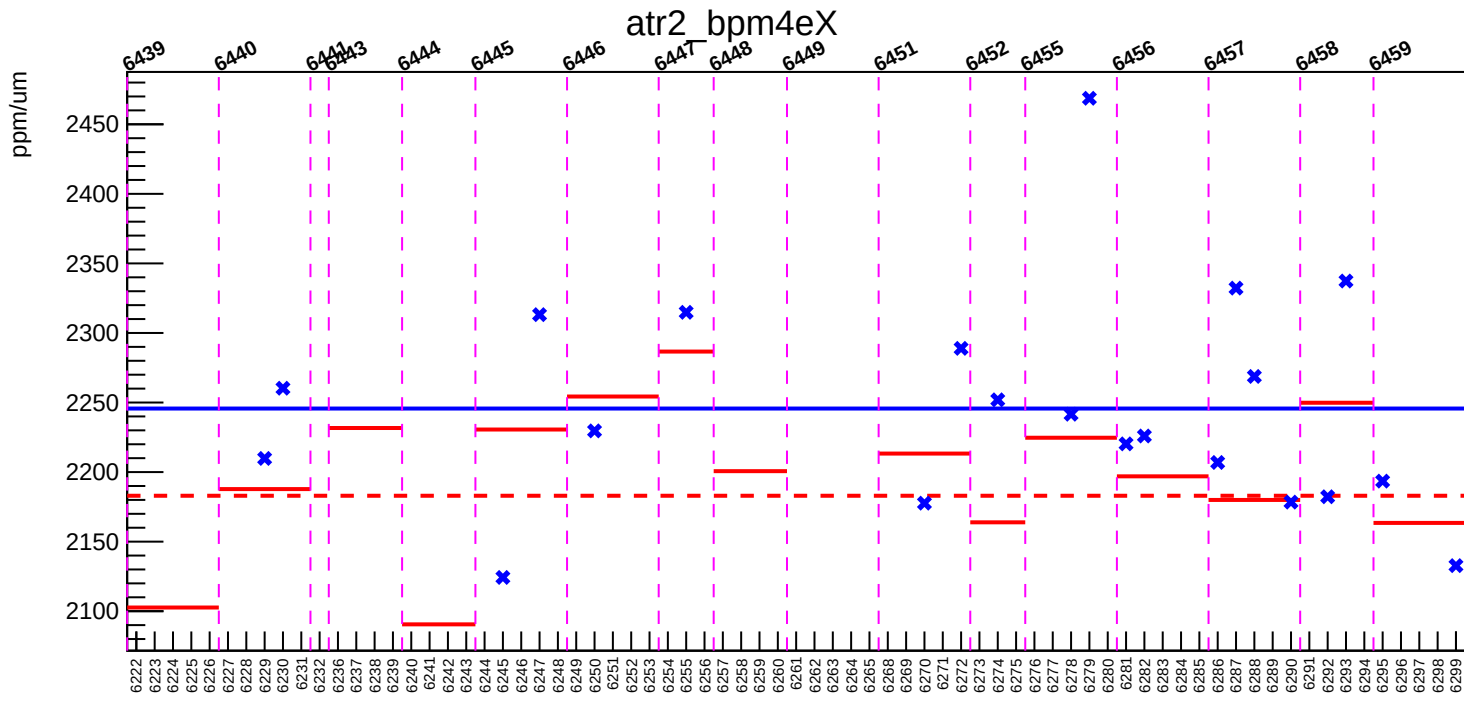


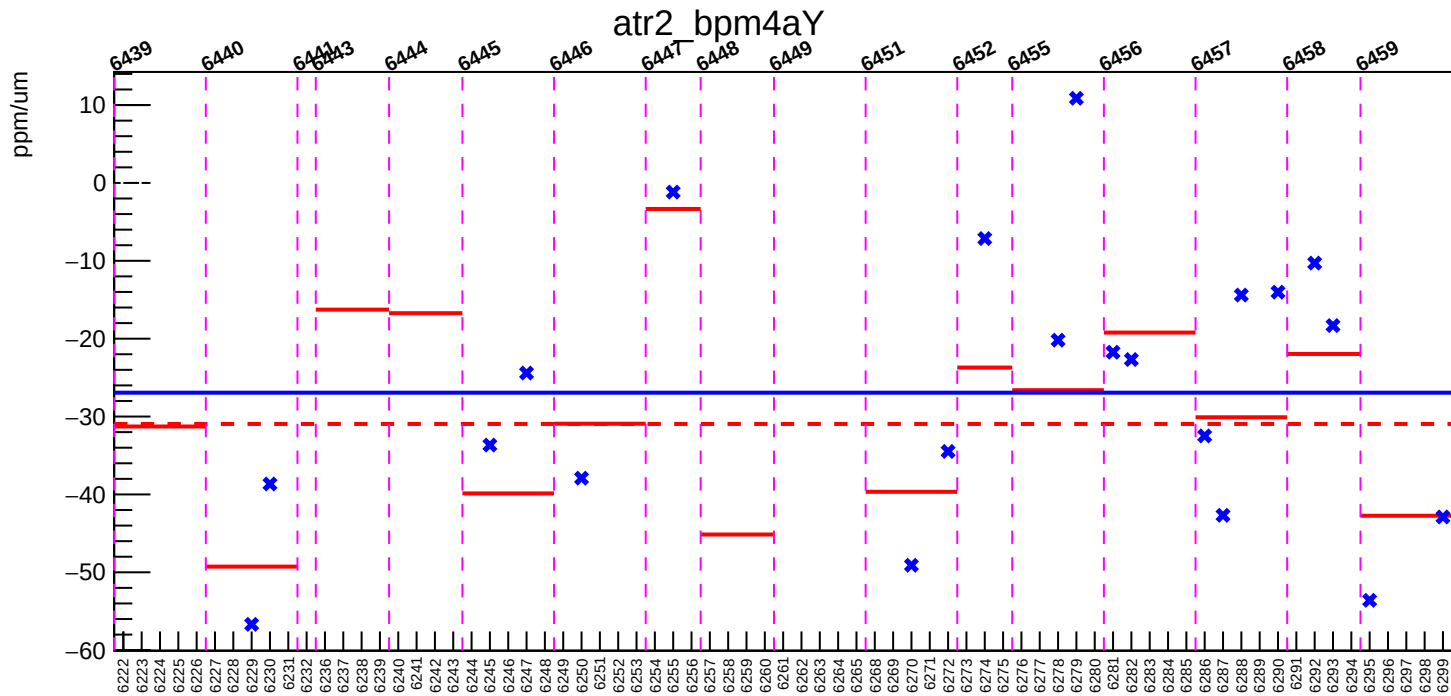


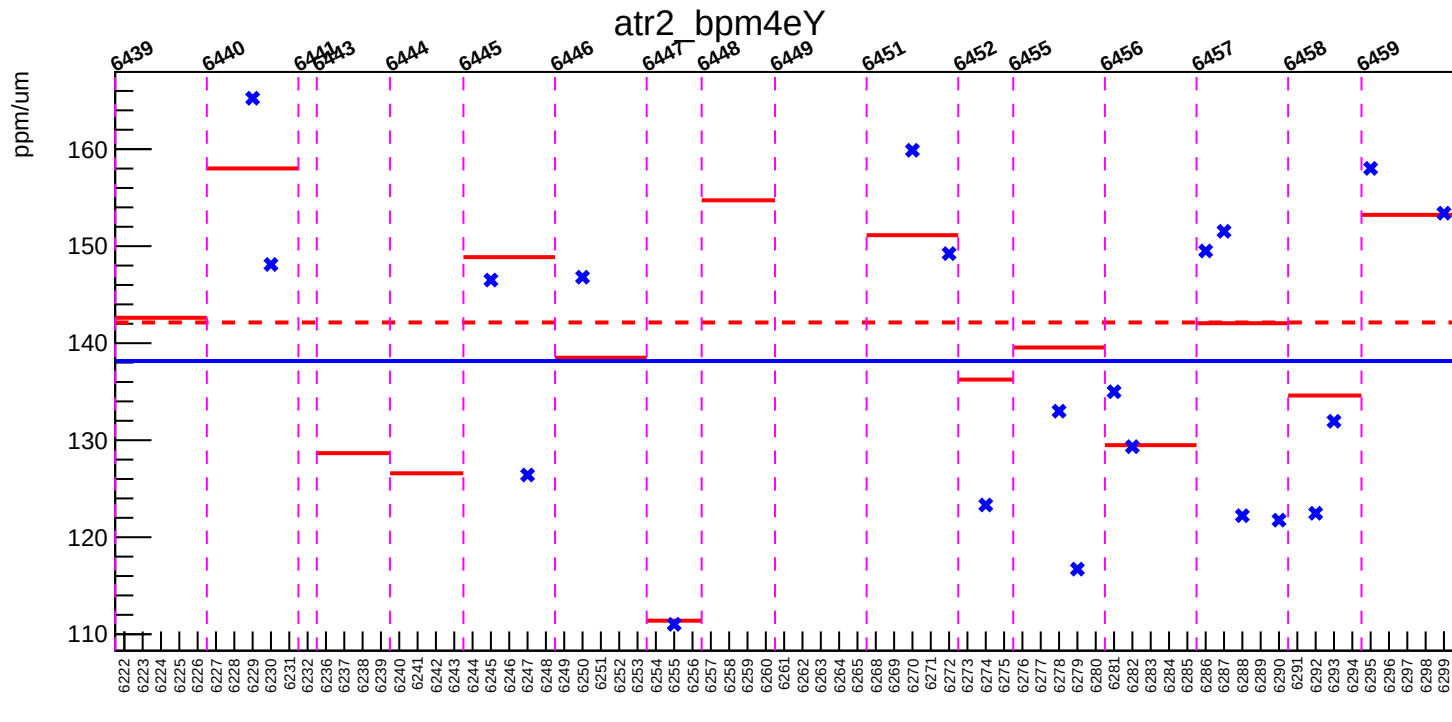
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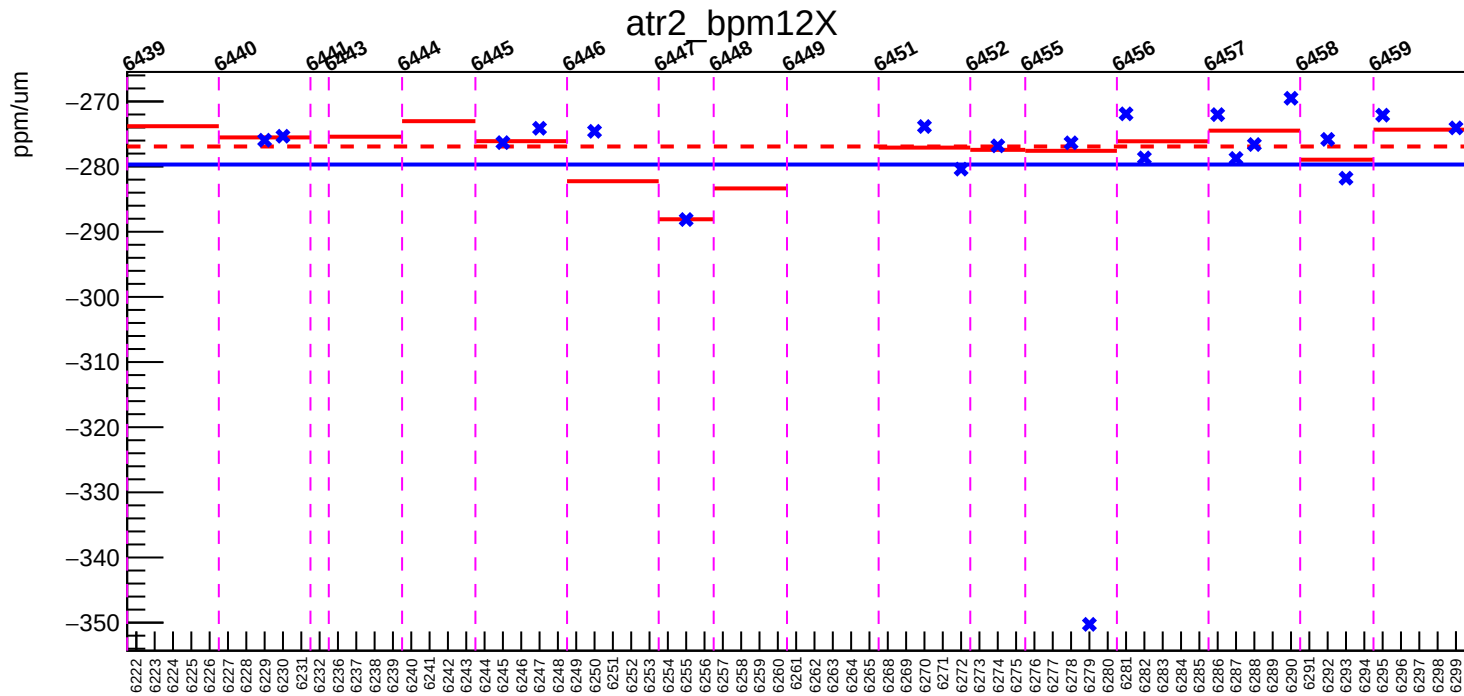
ppm/ μ m

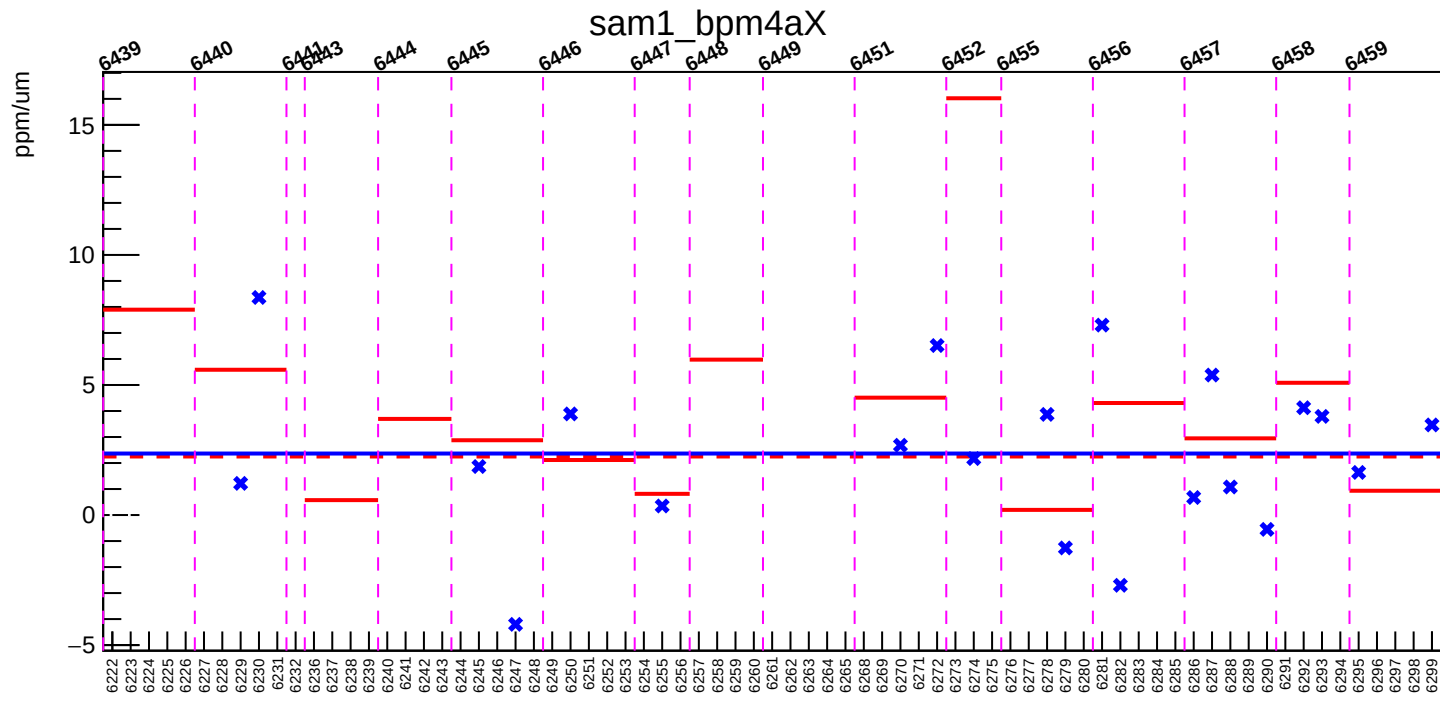


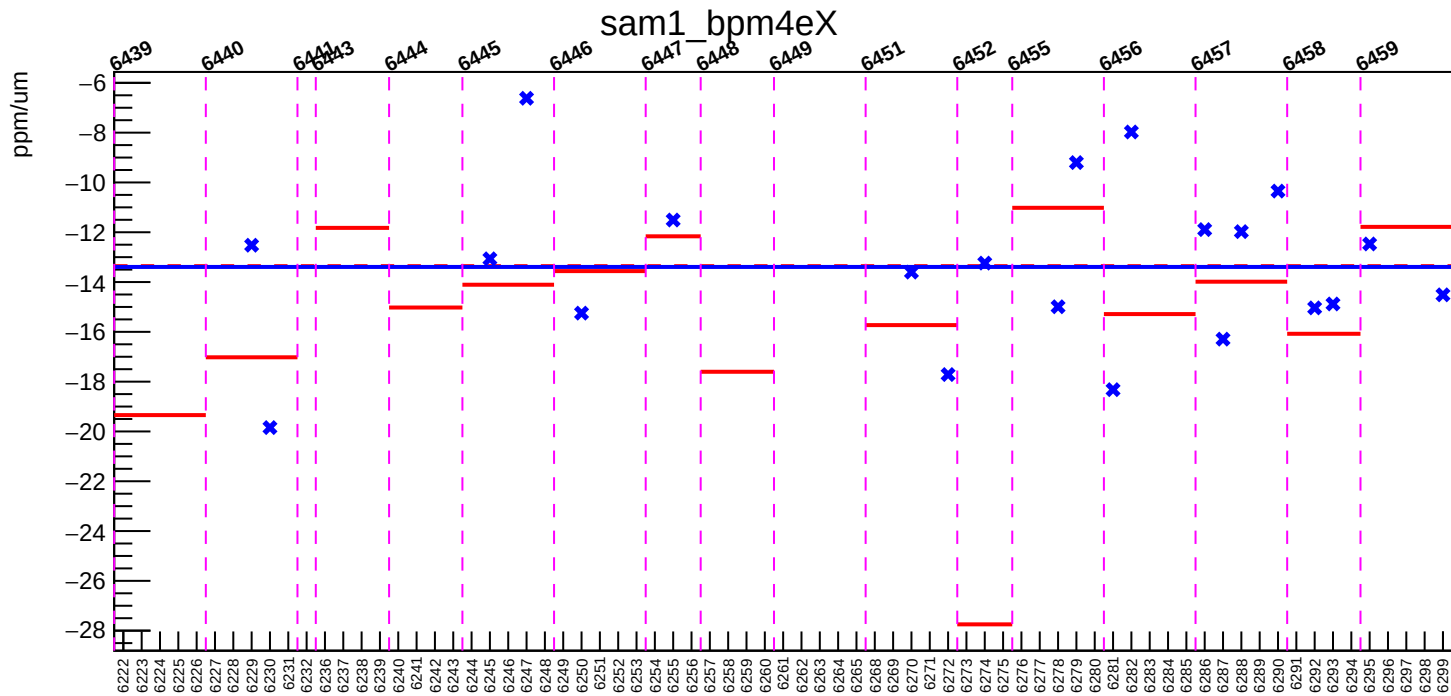


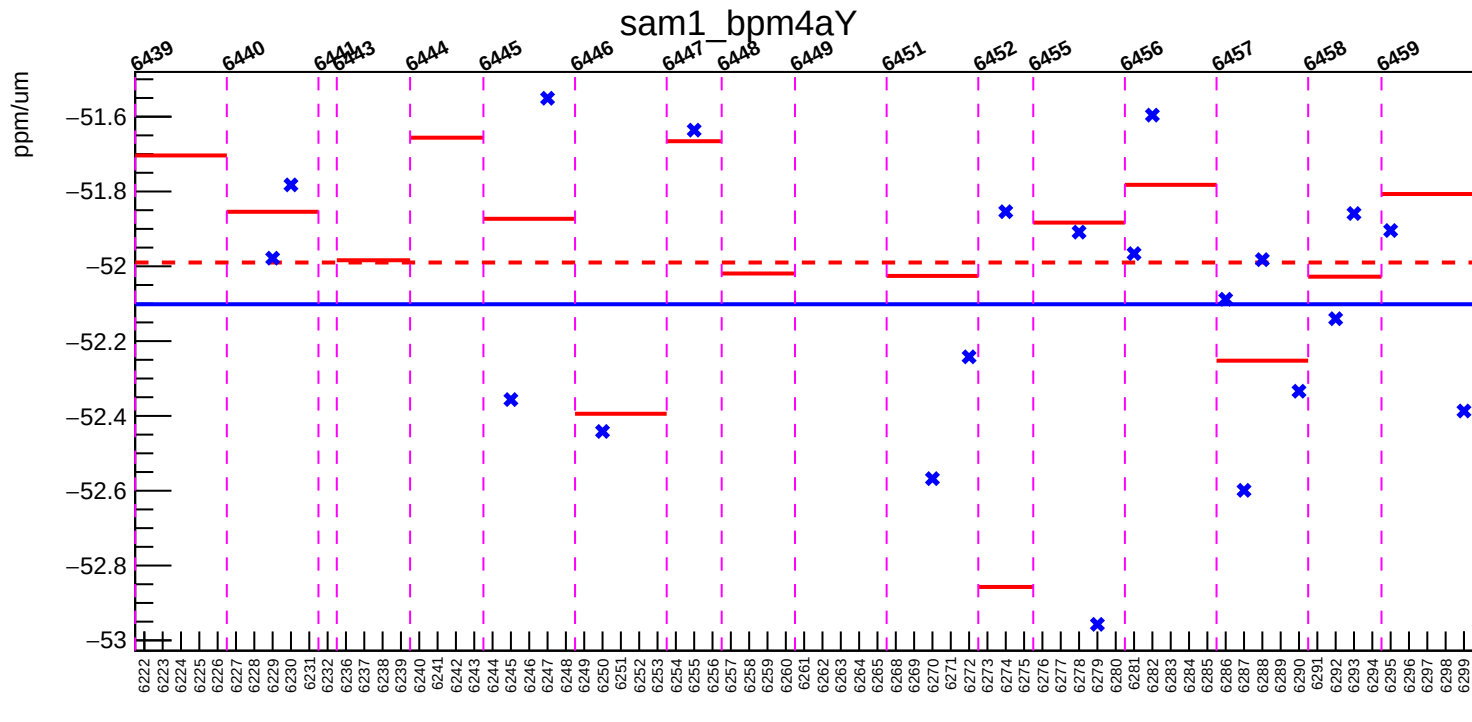


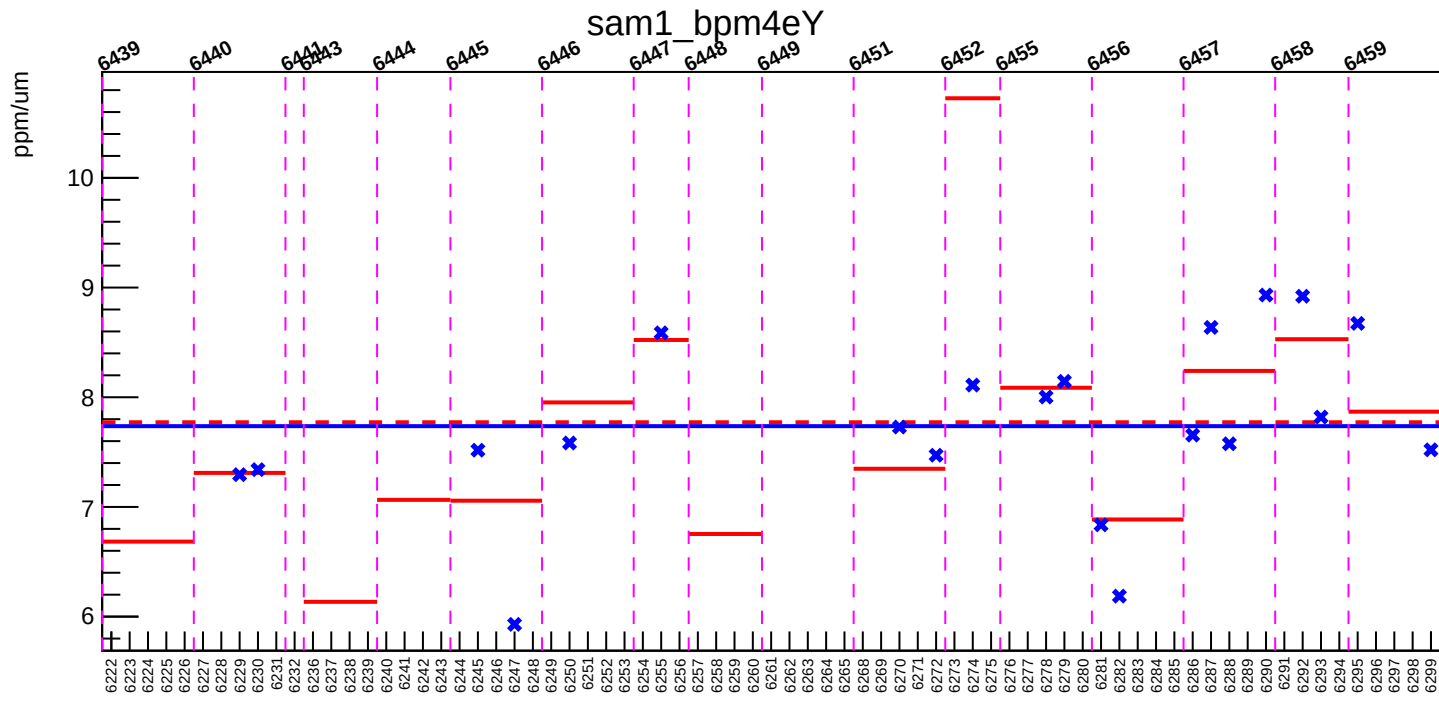


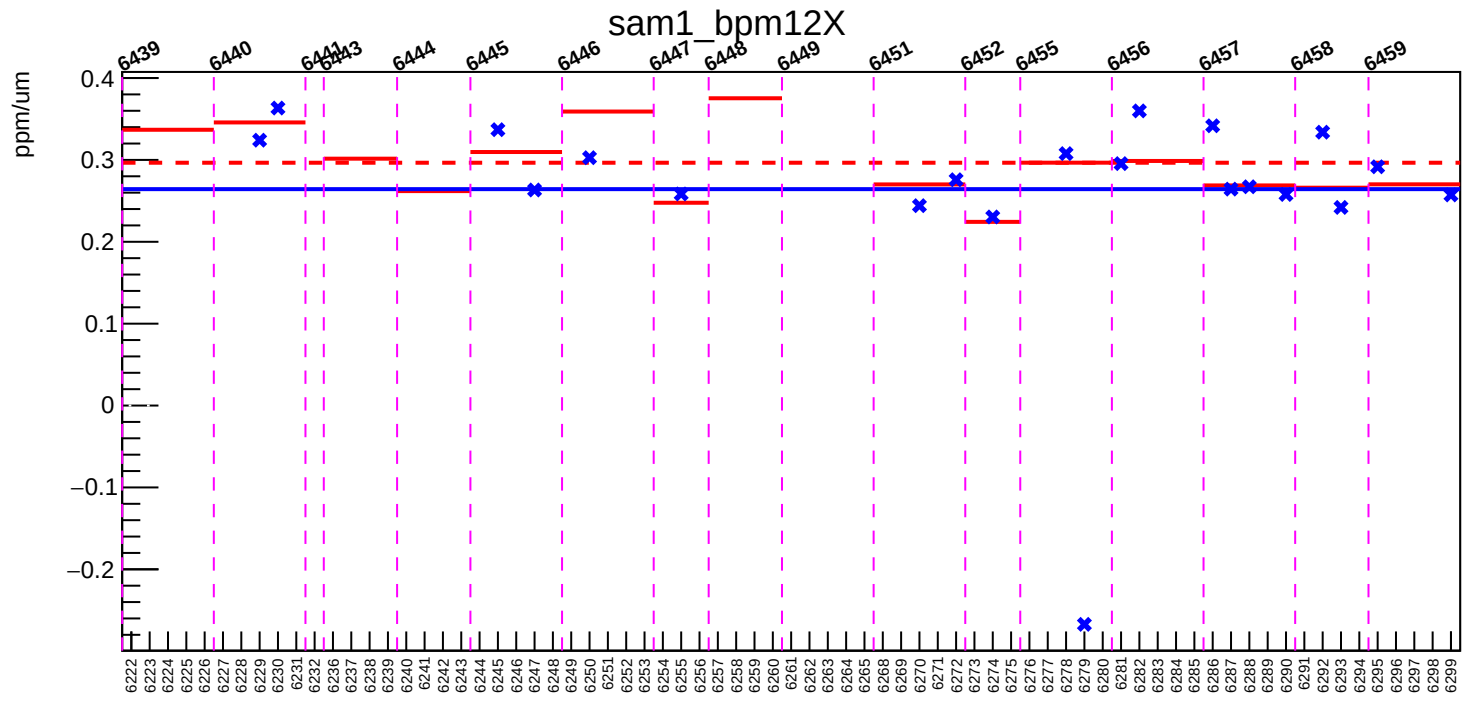


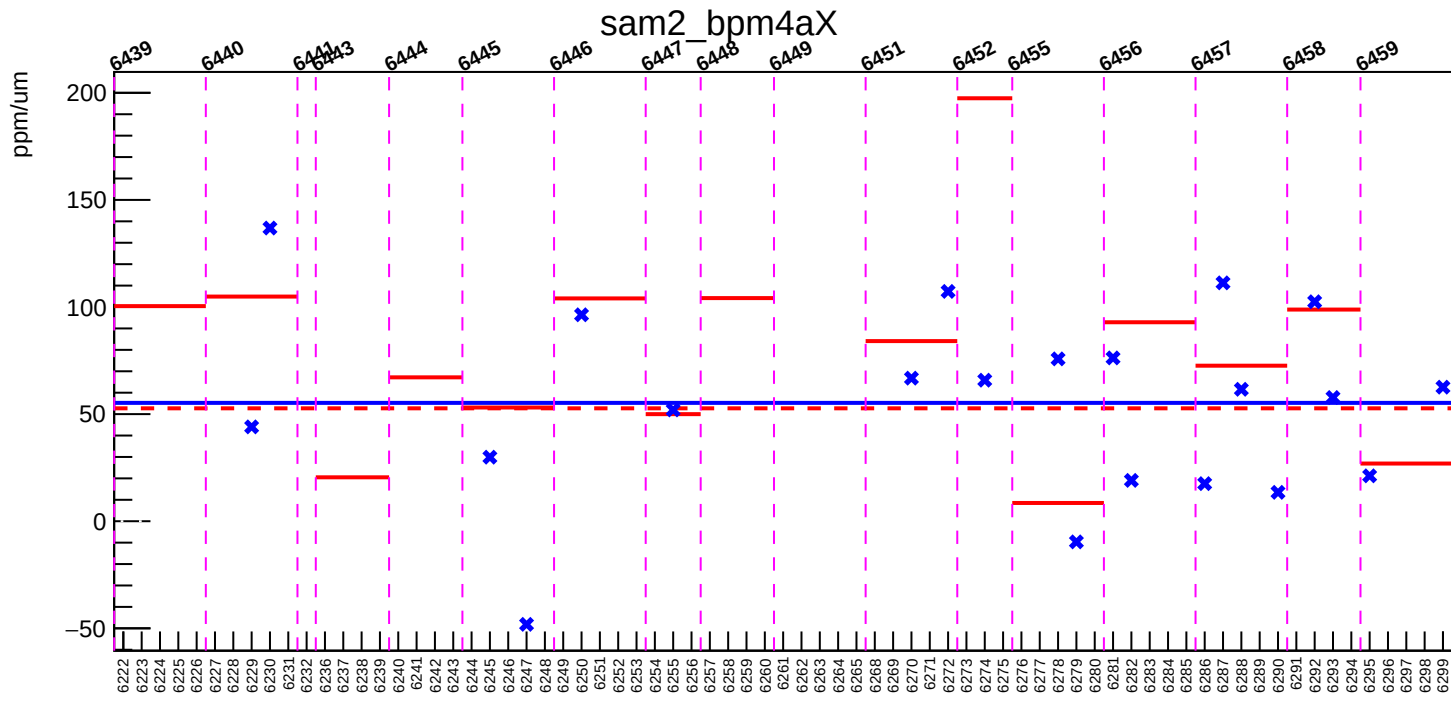


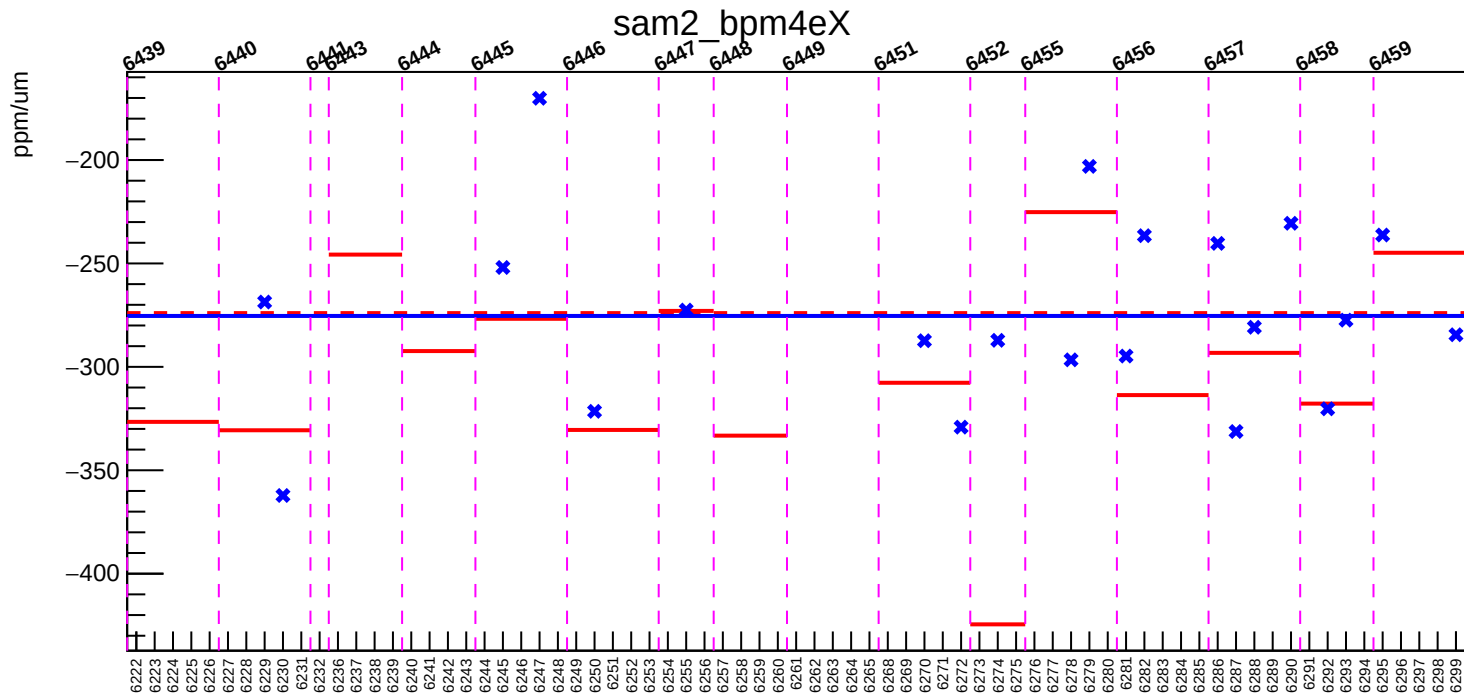


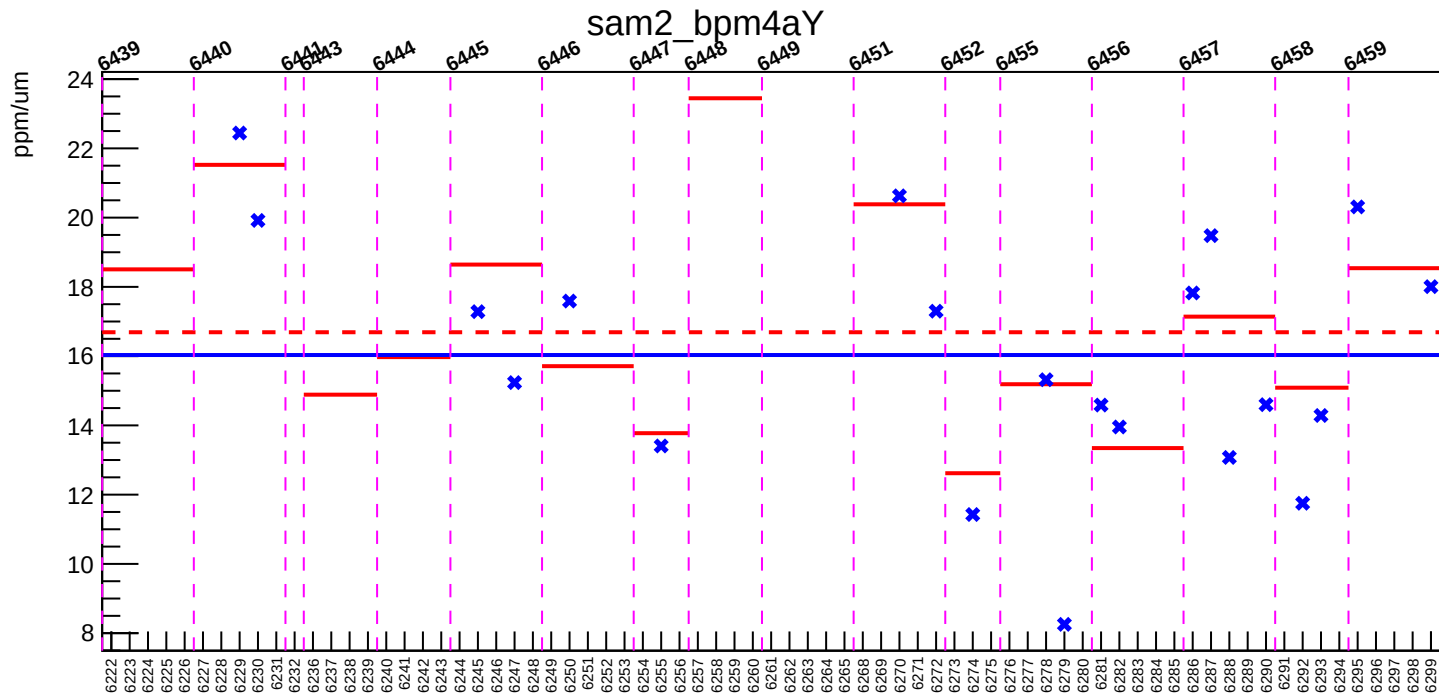


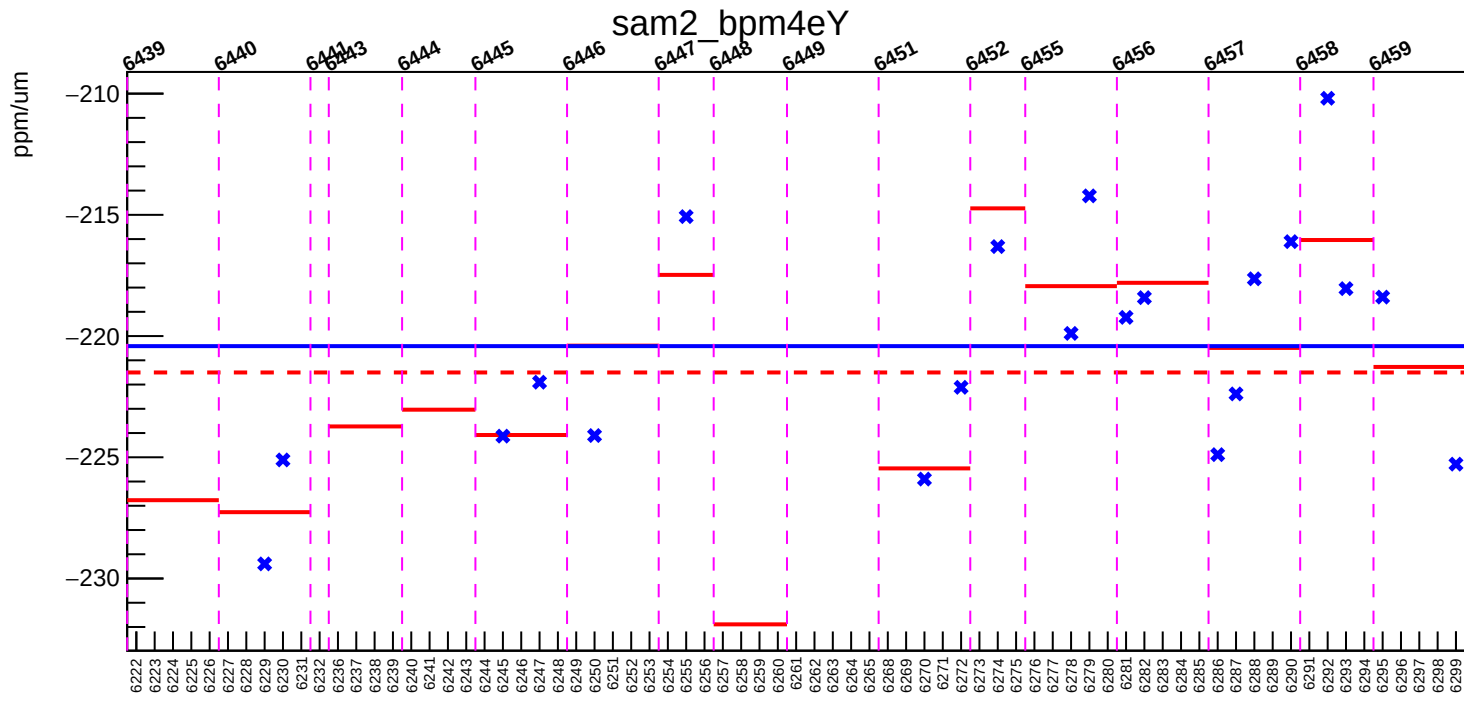


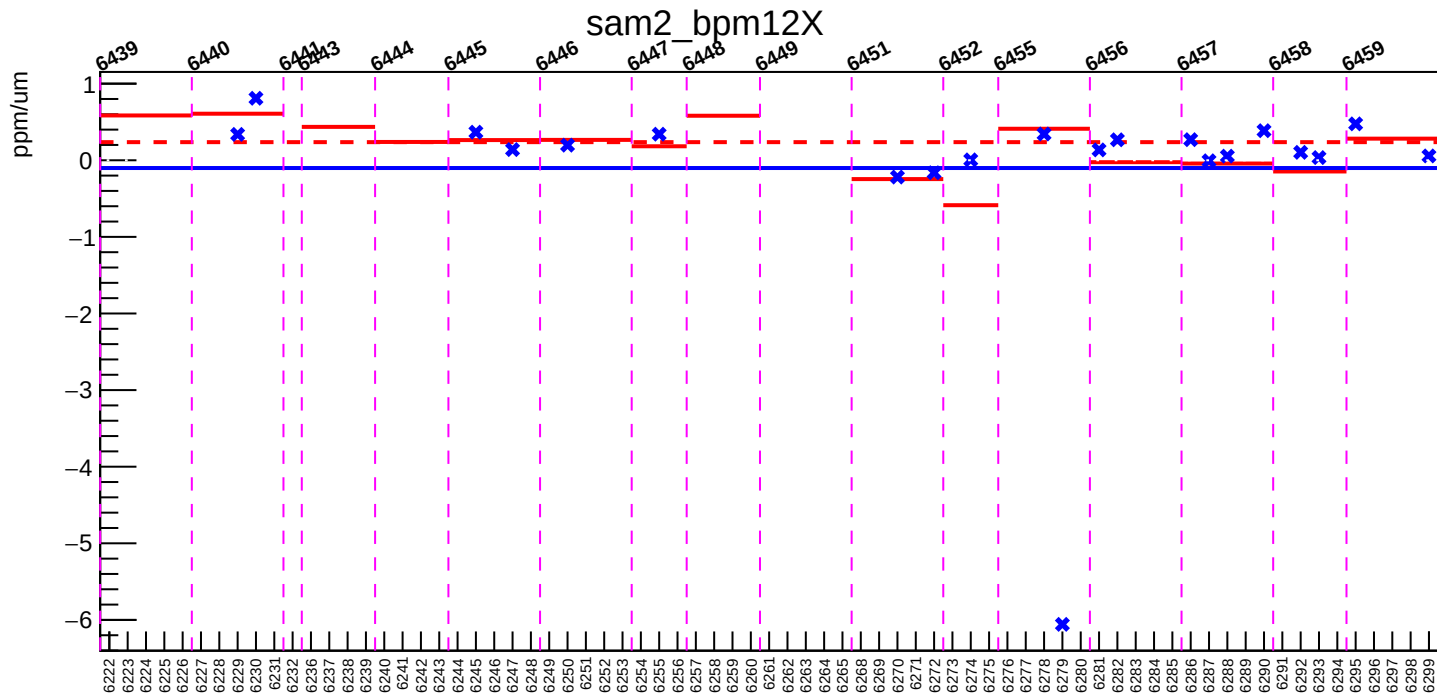






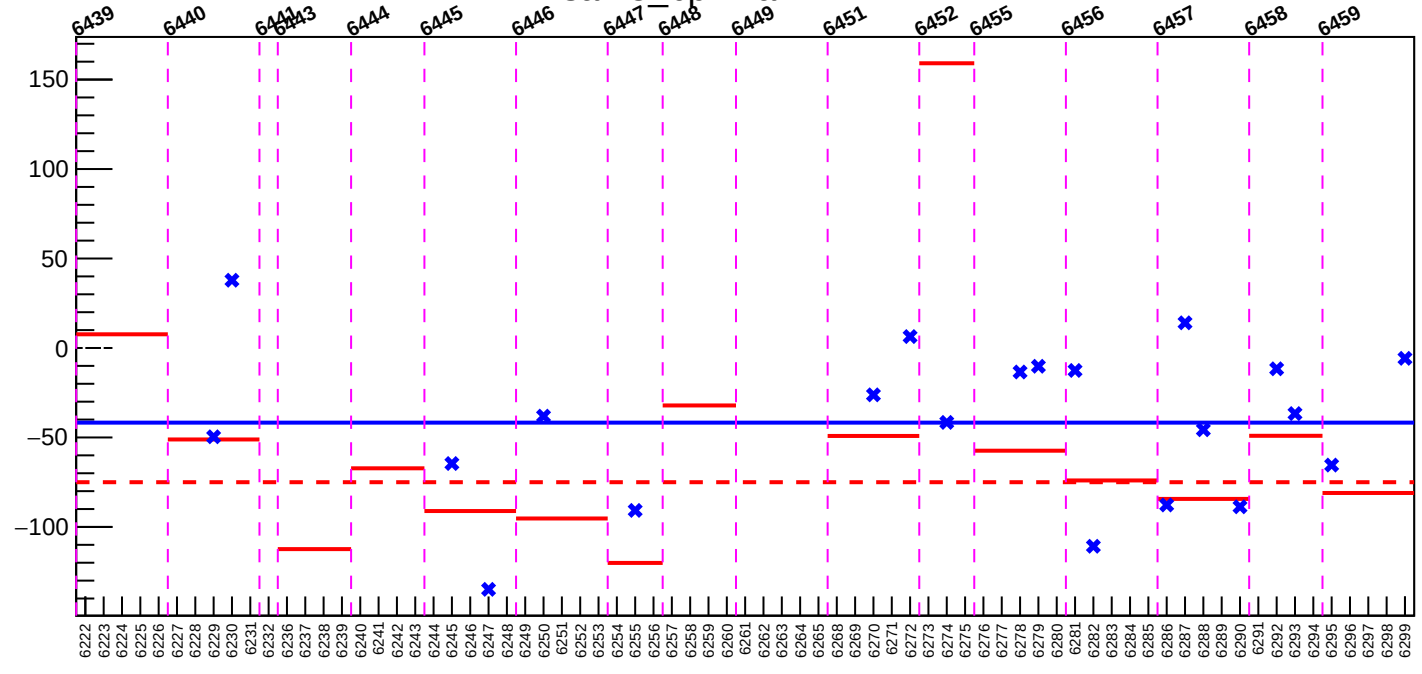


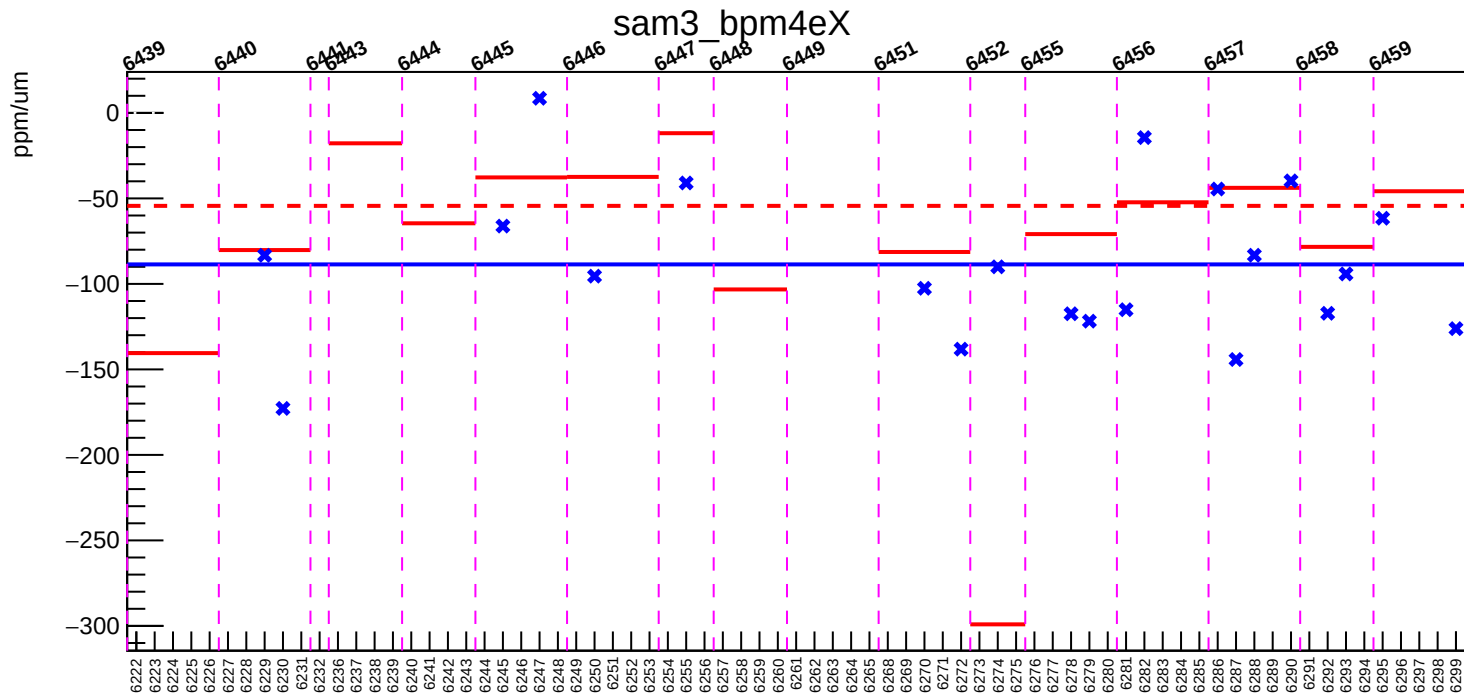


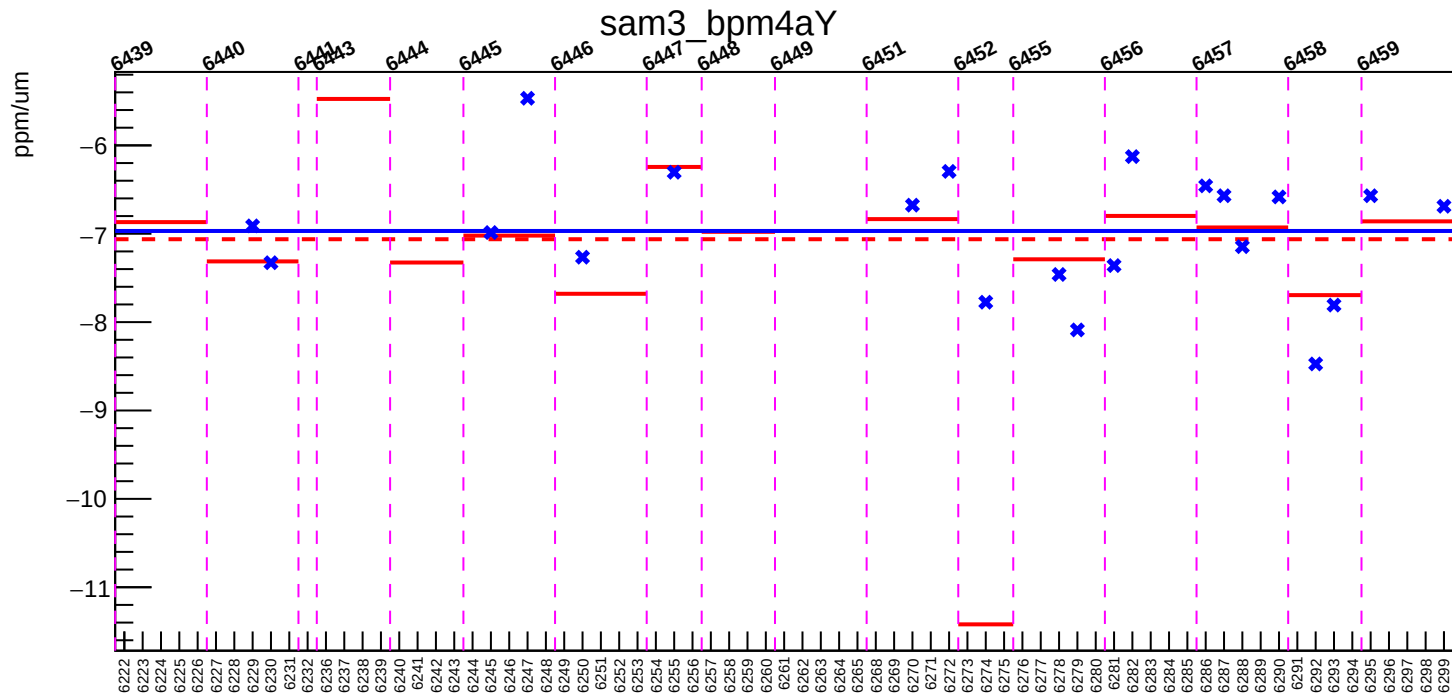


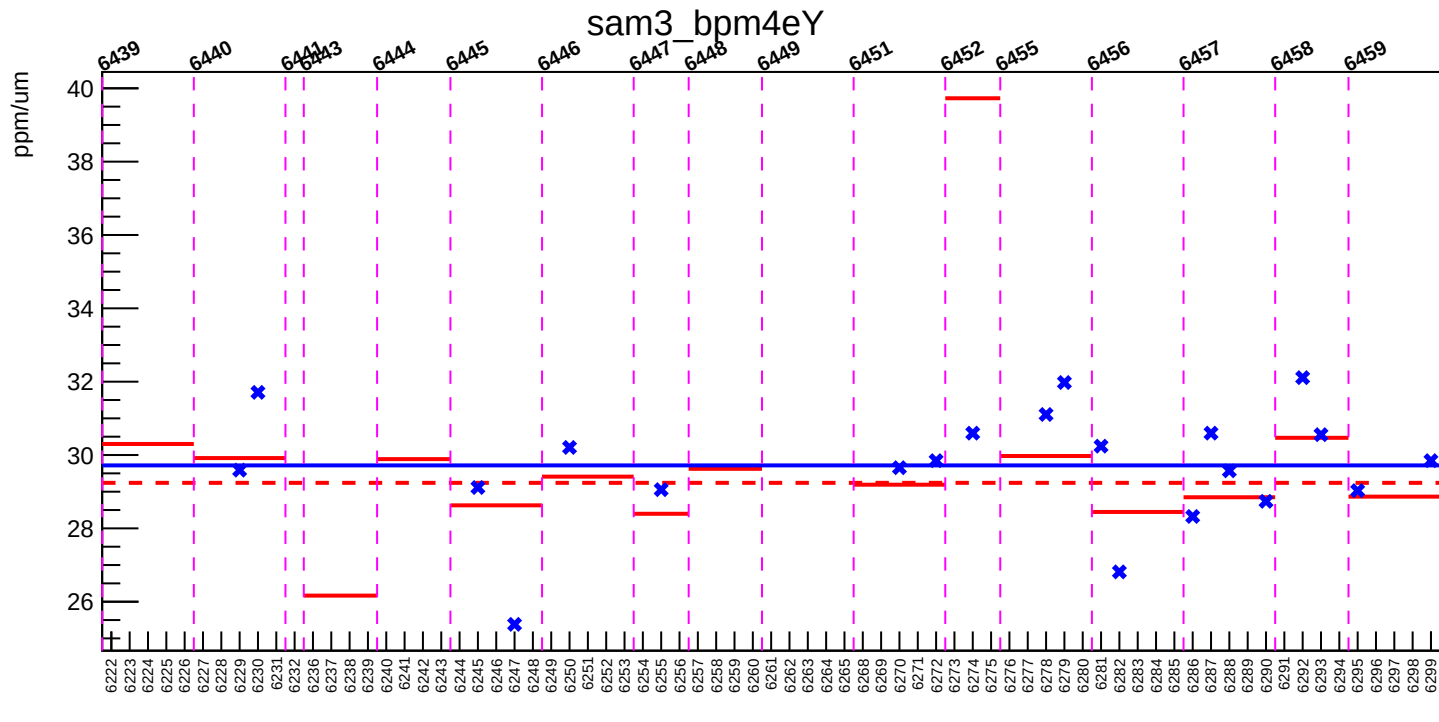
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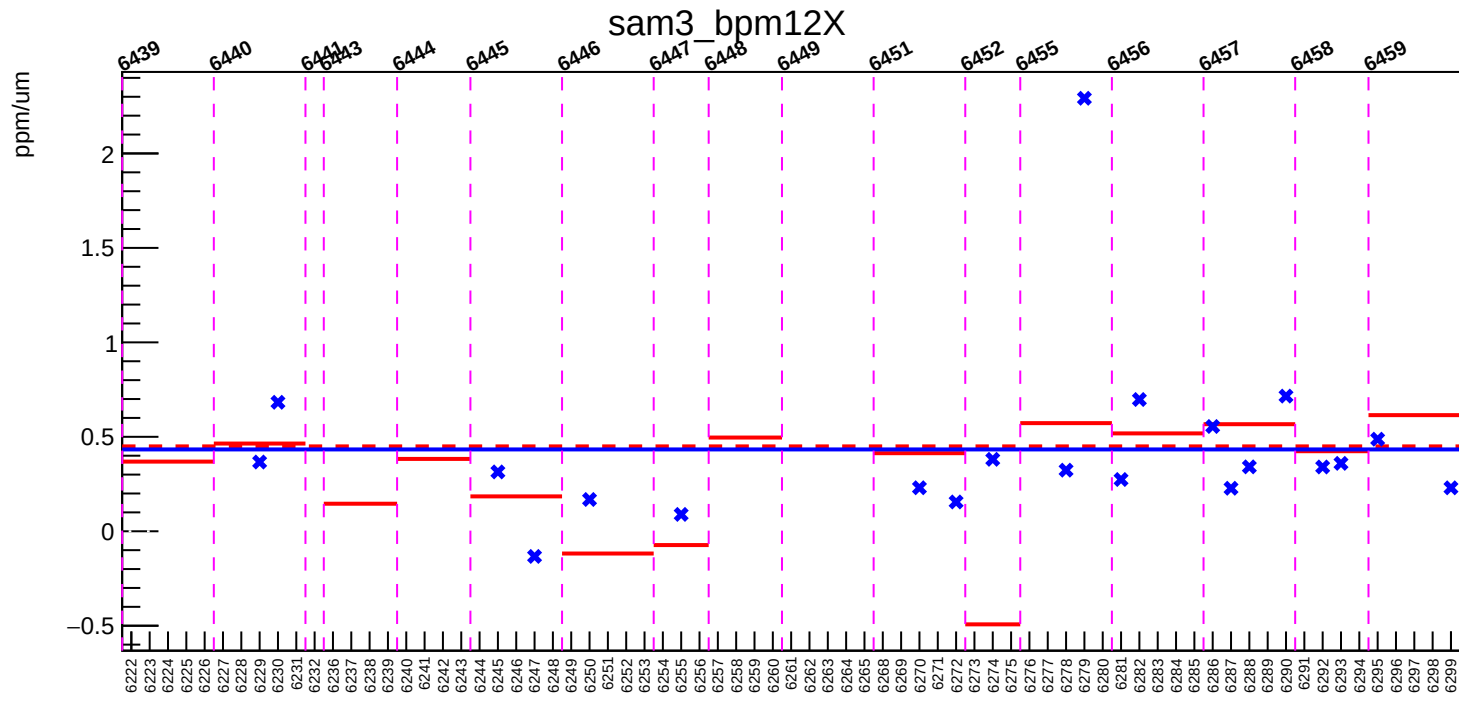
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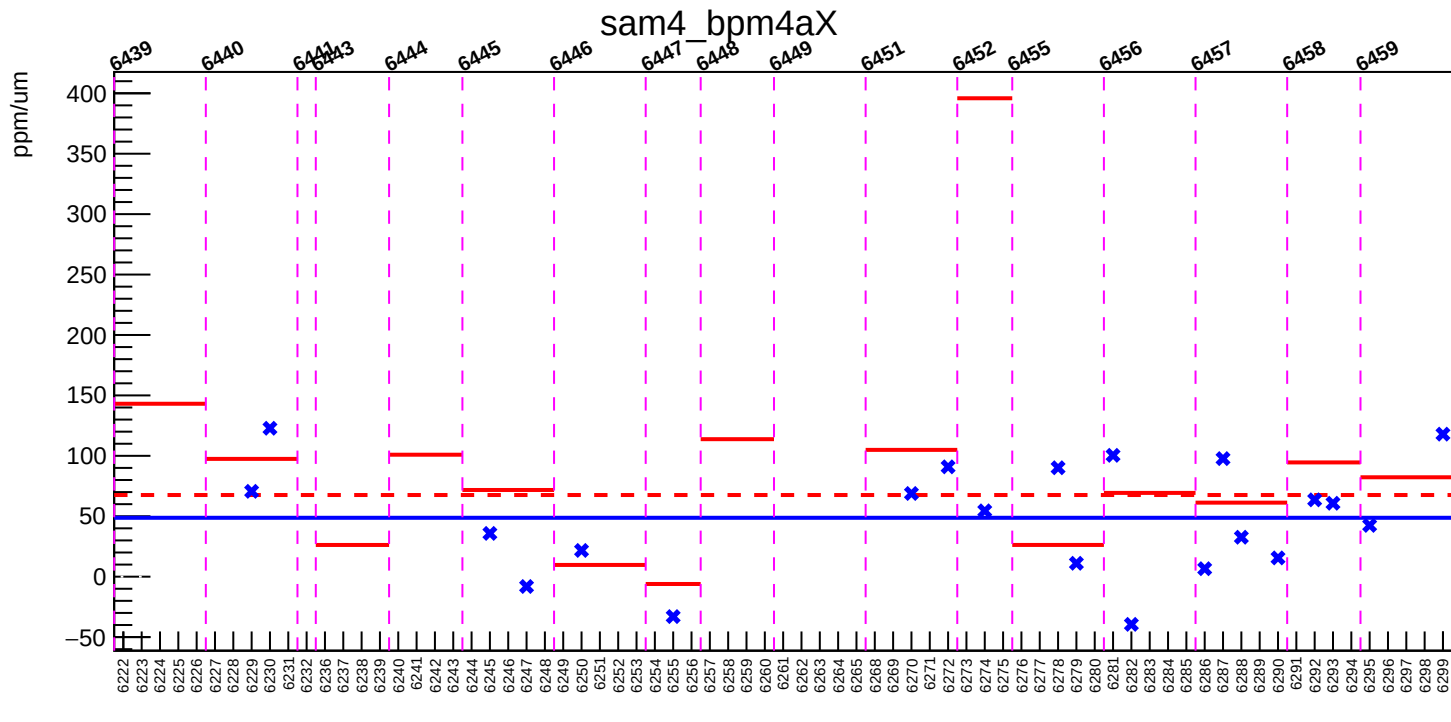


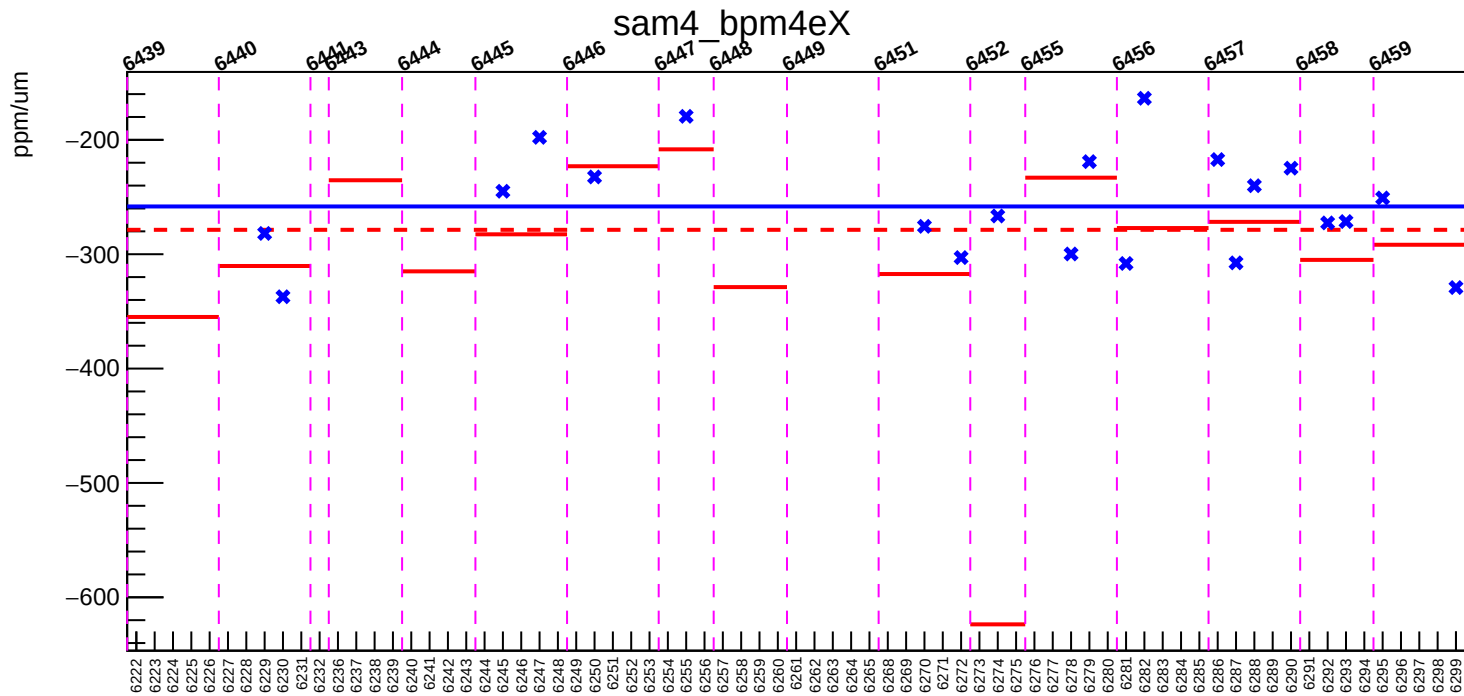


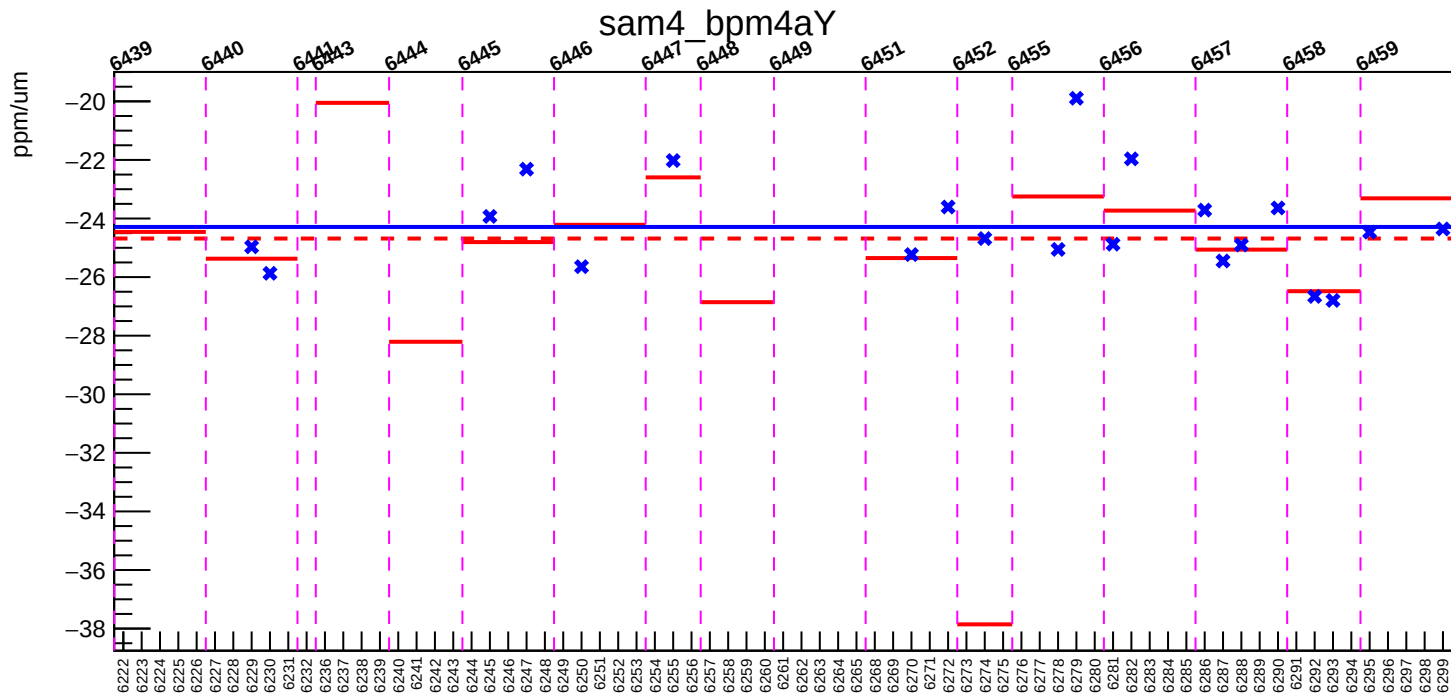


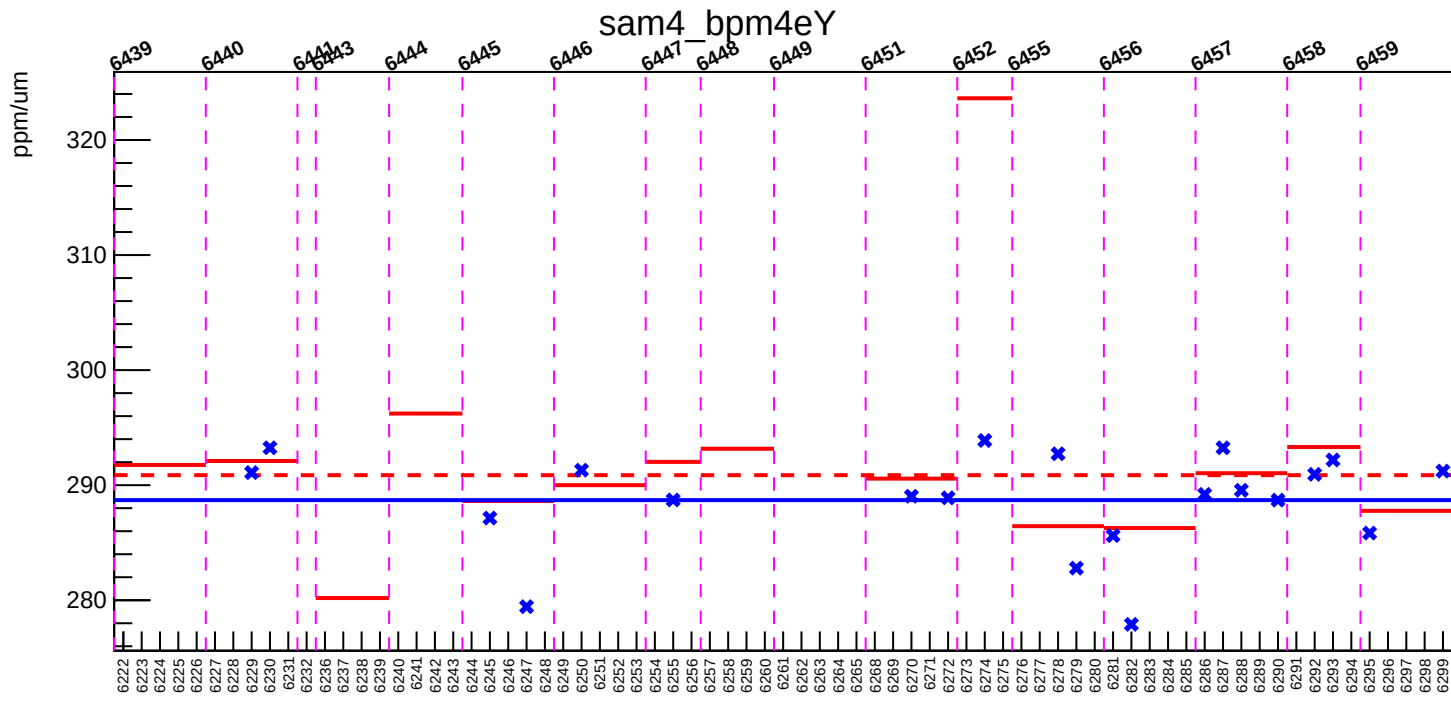


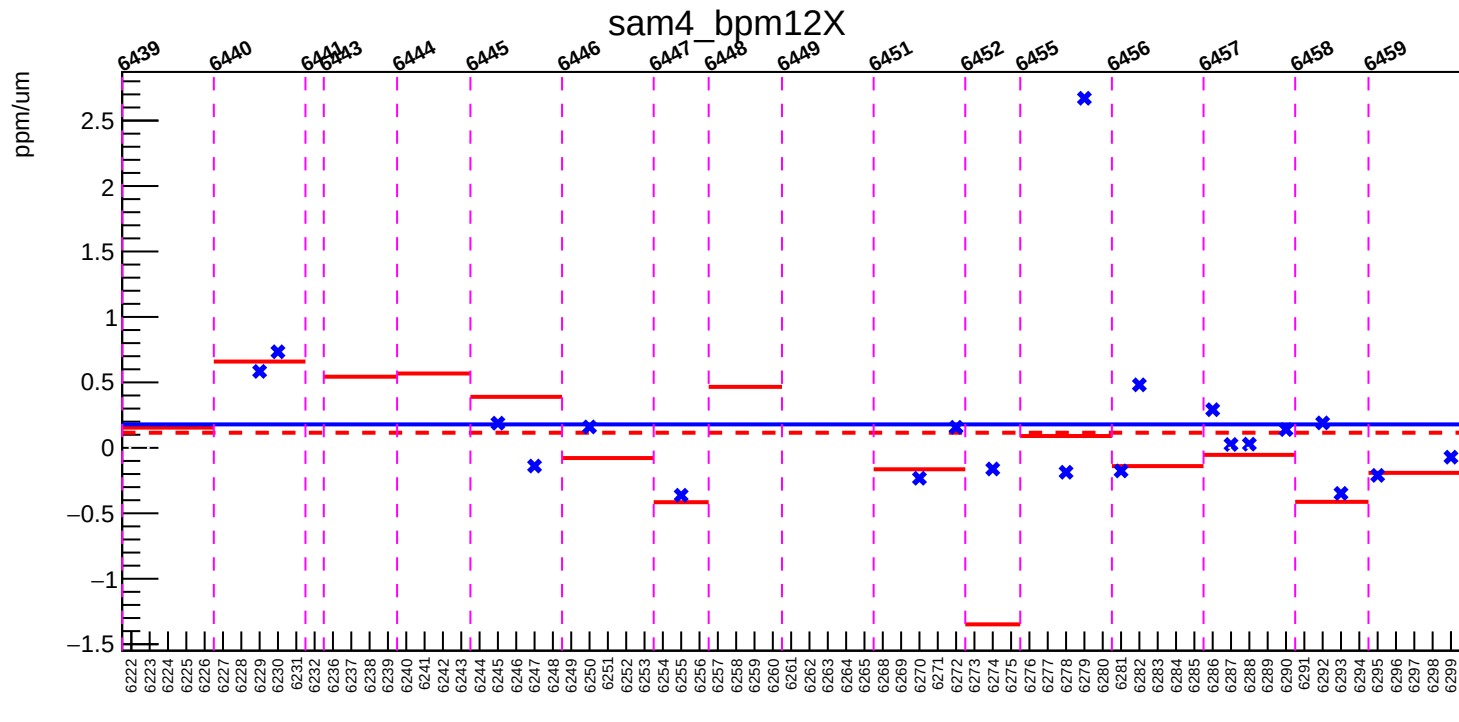


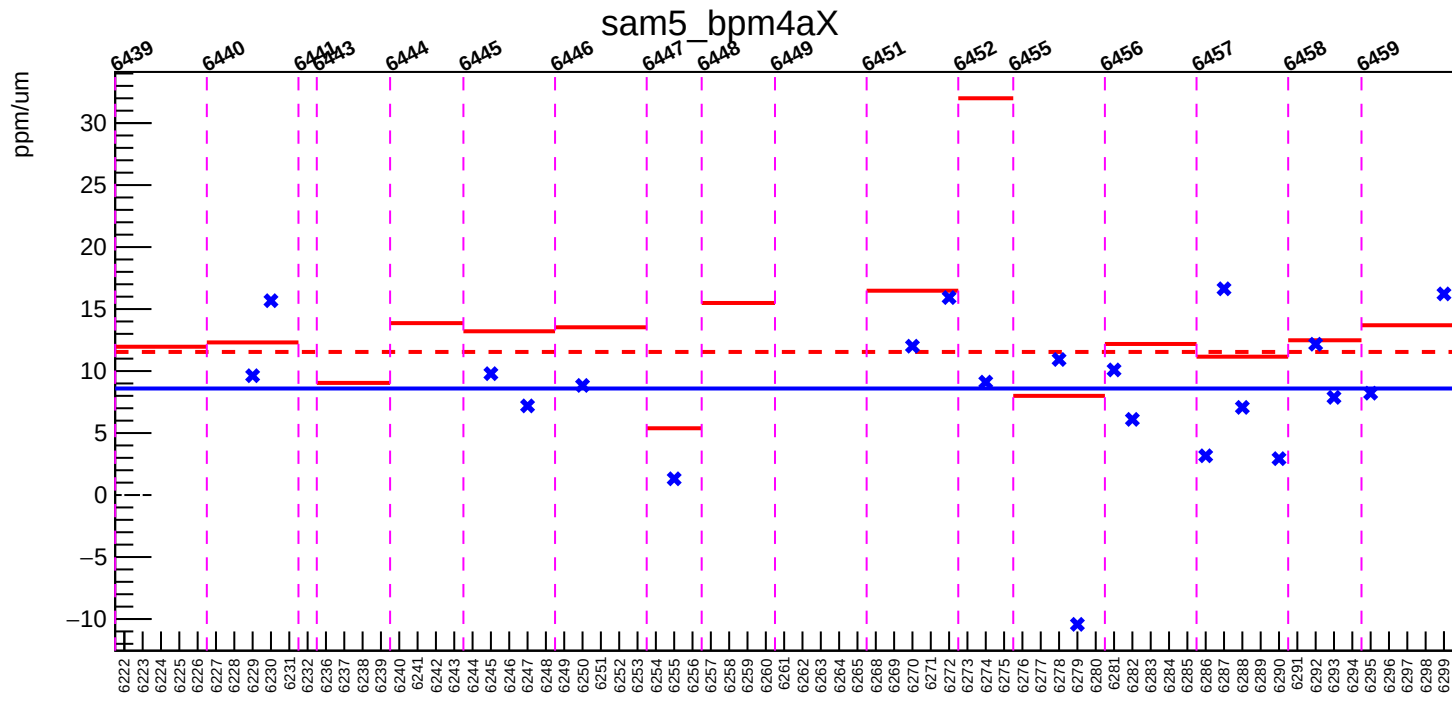


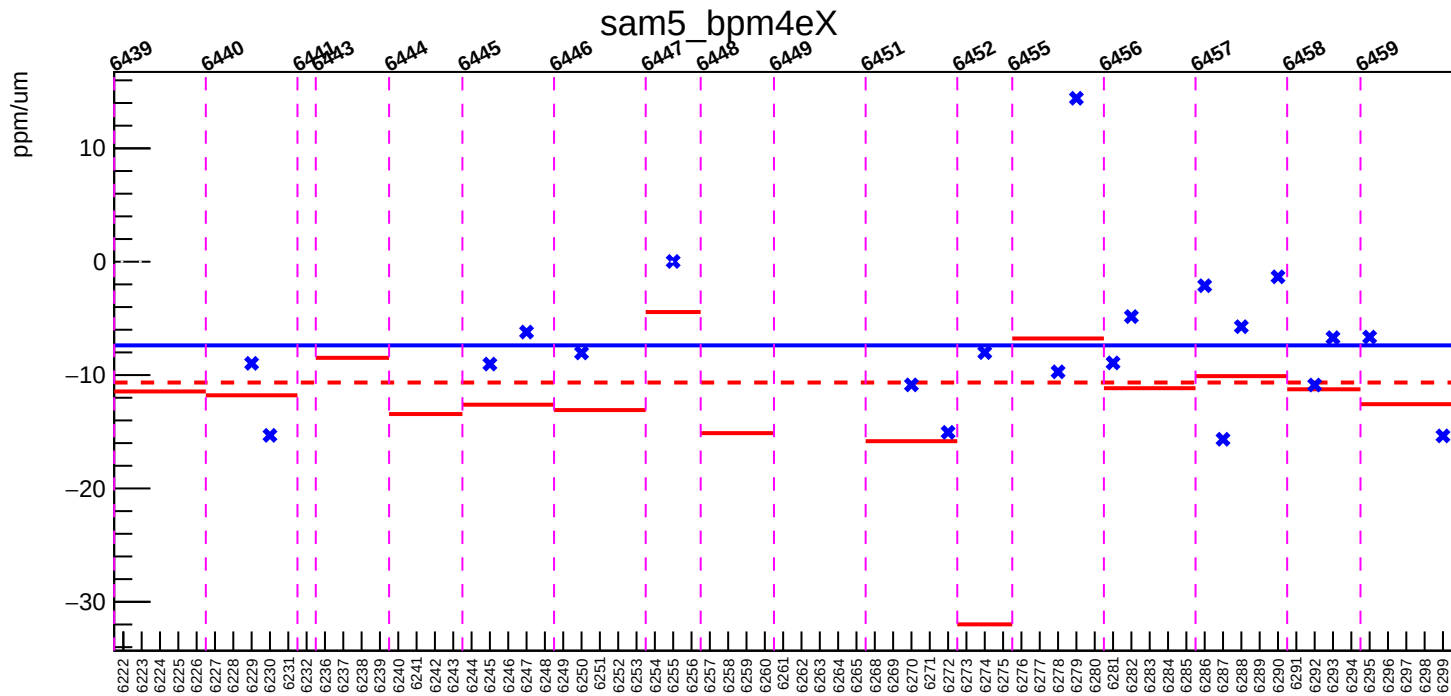


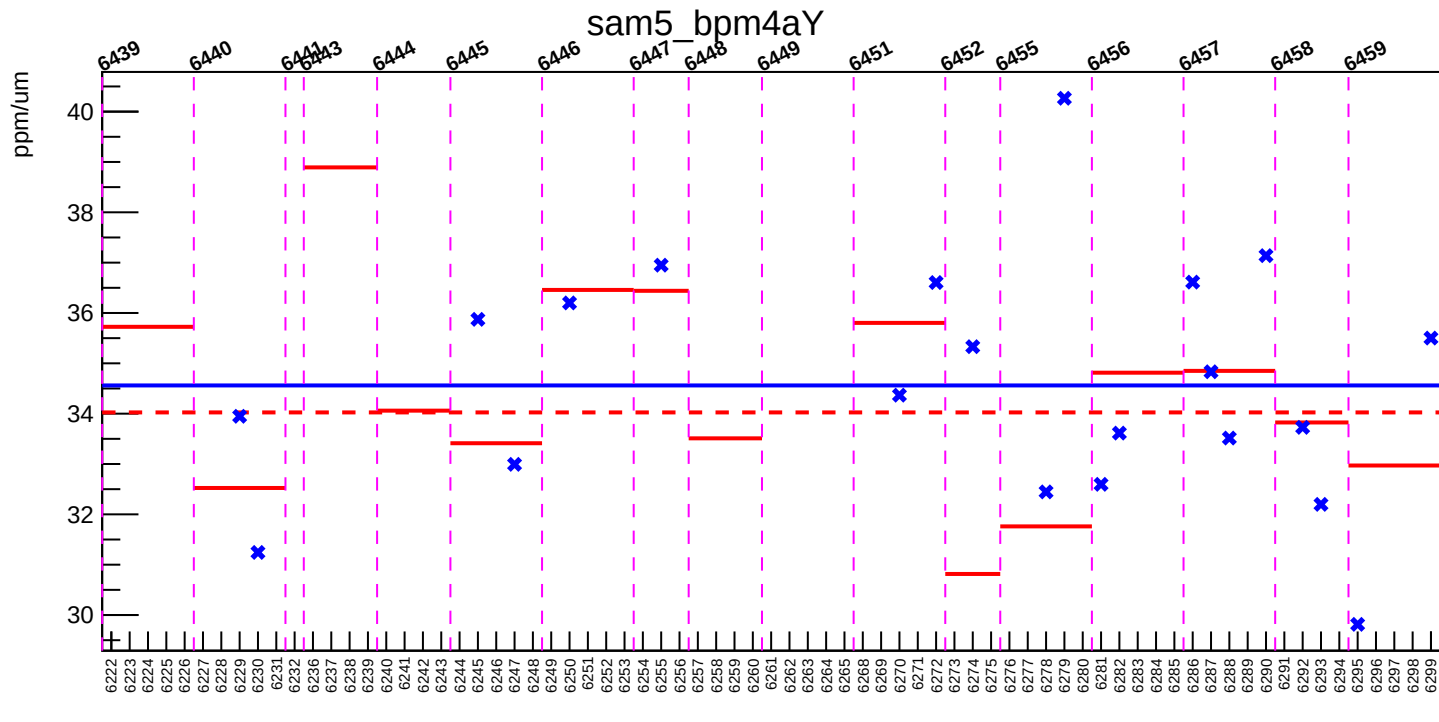


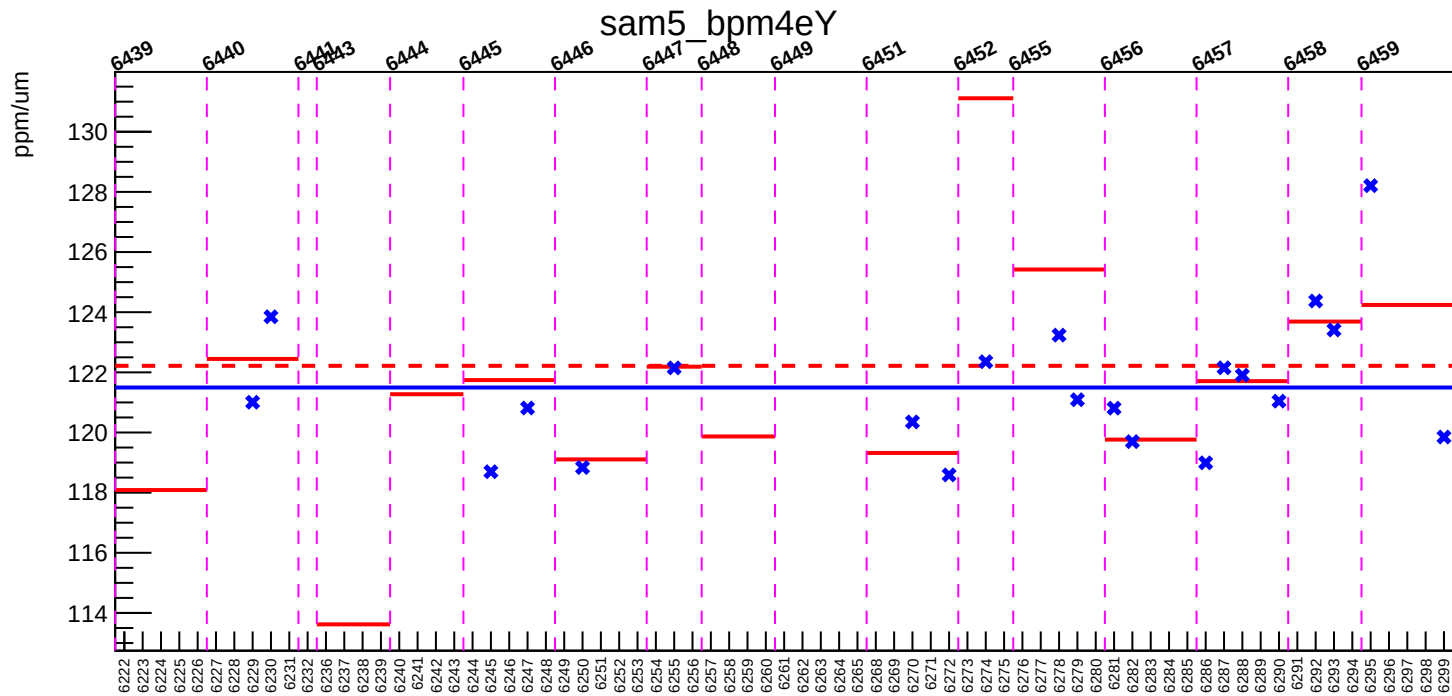


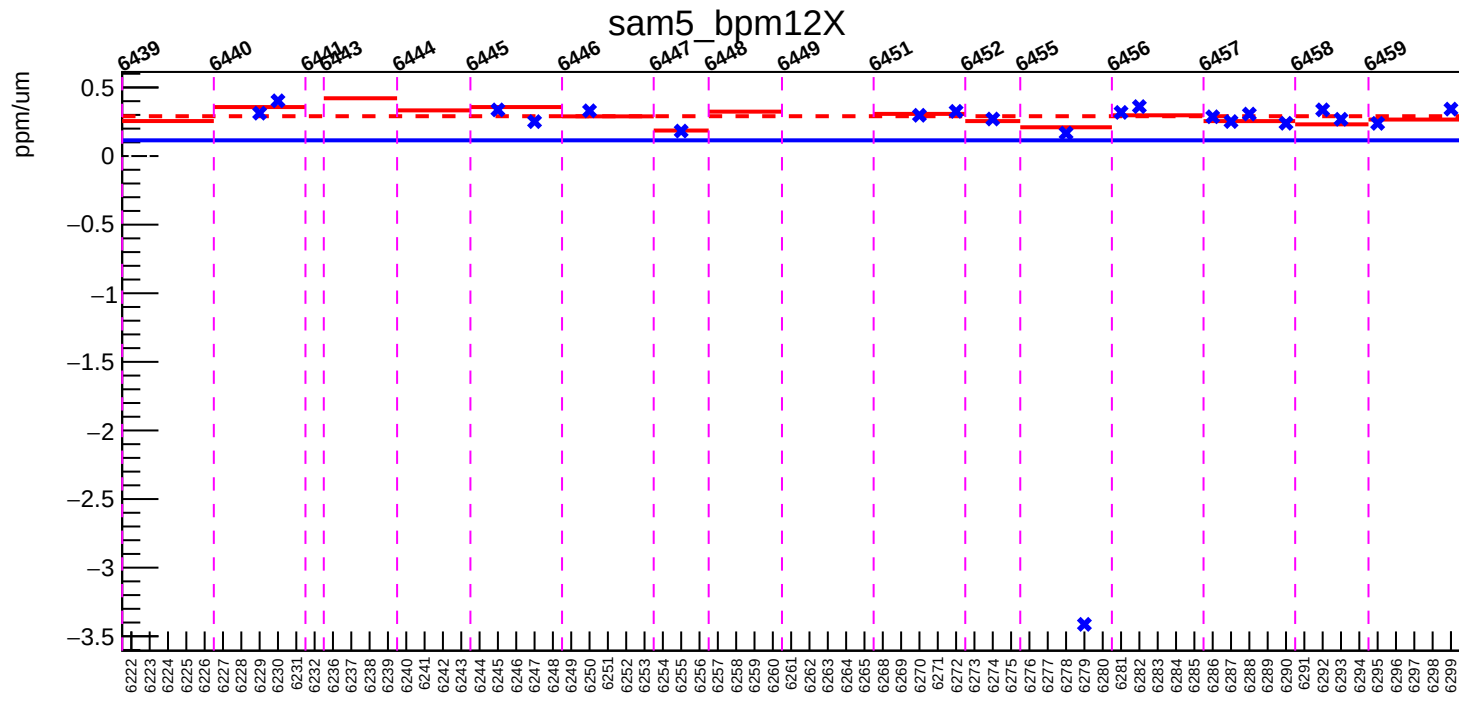


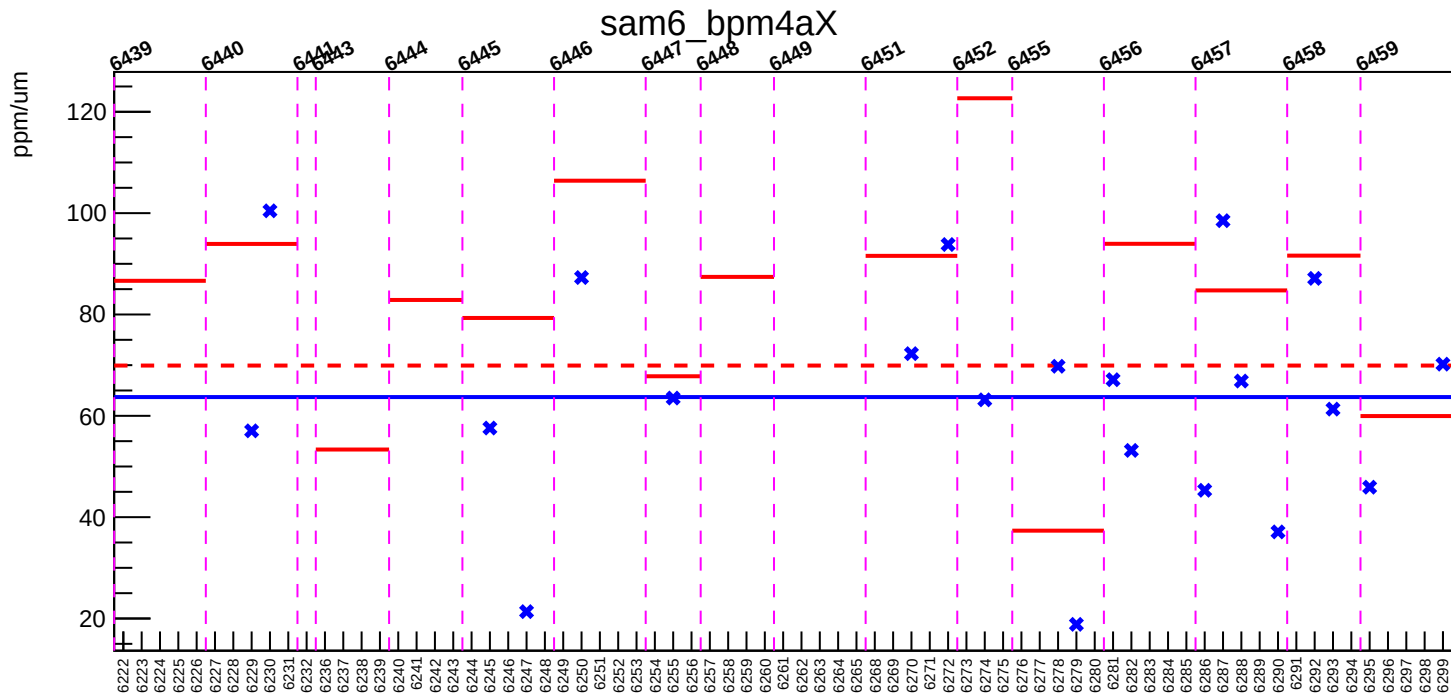


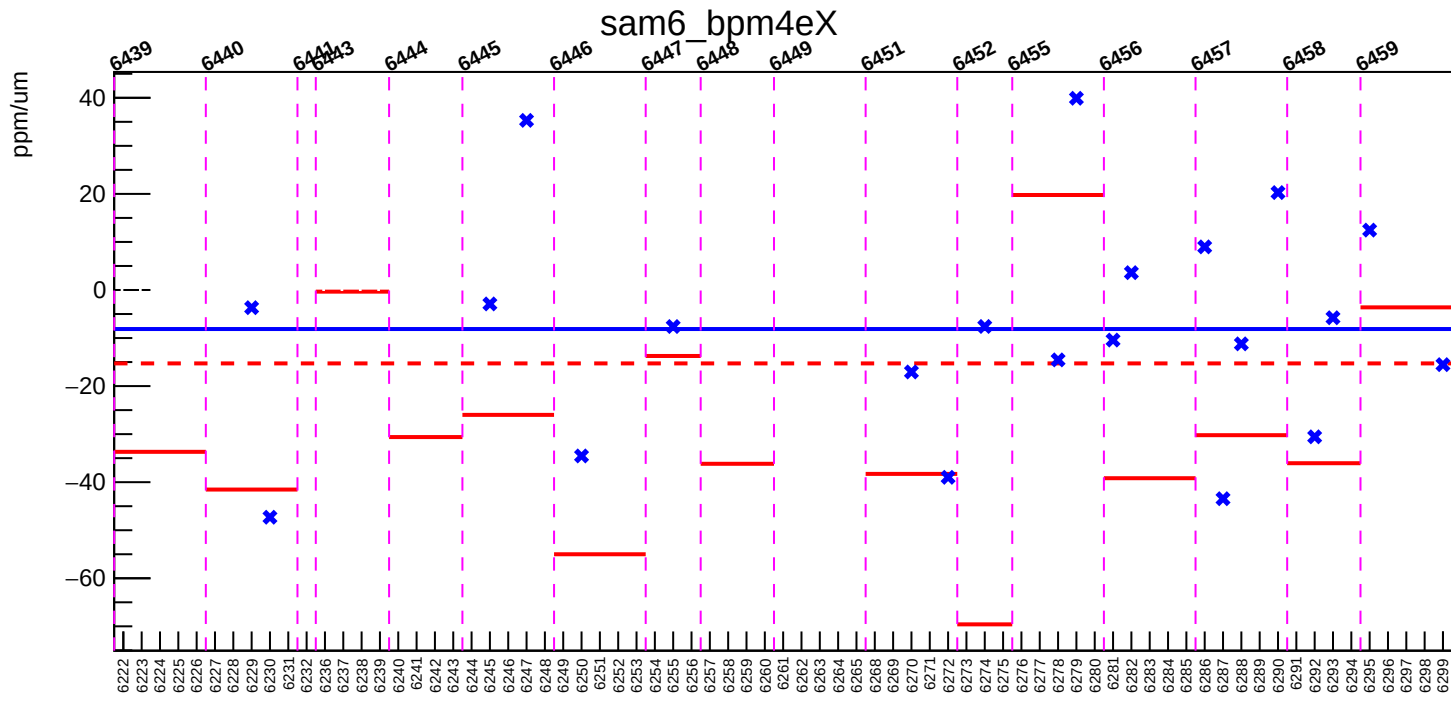


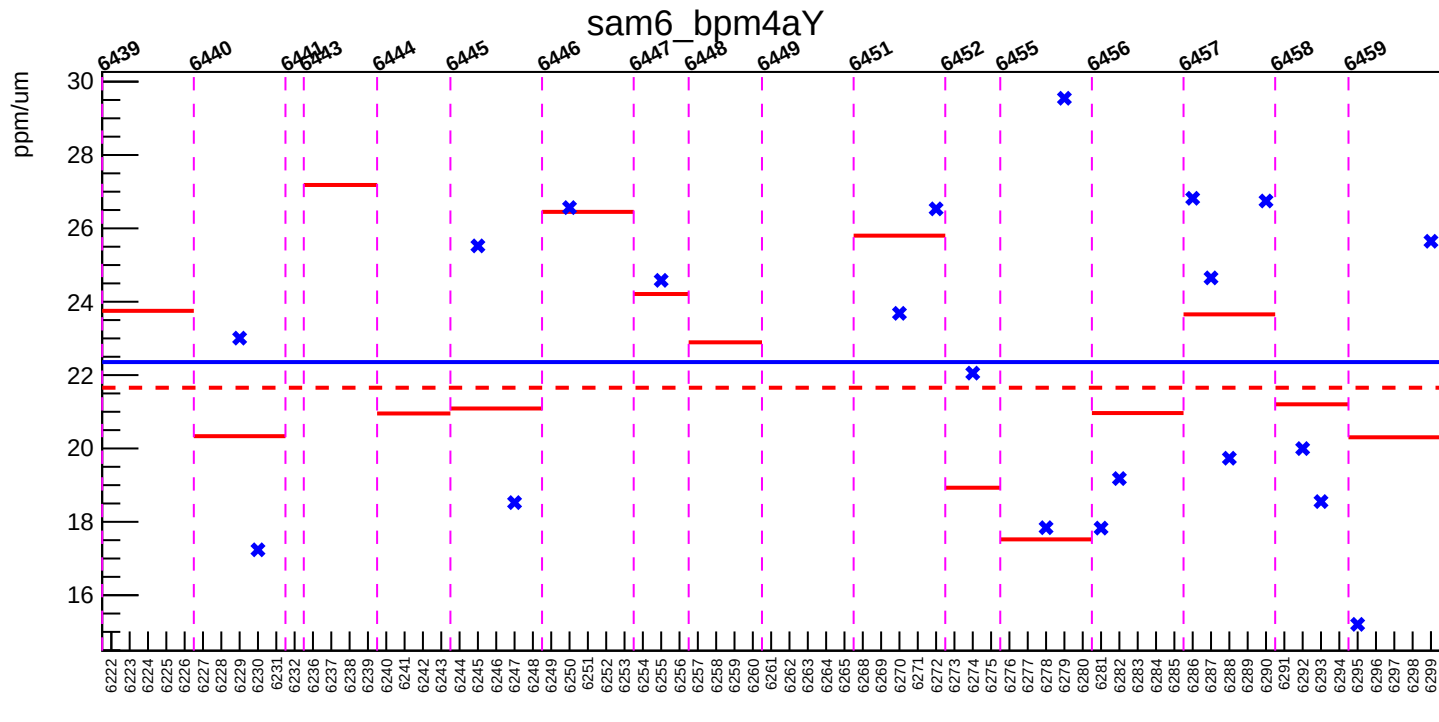


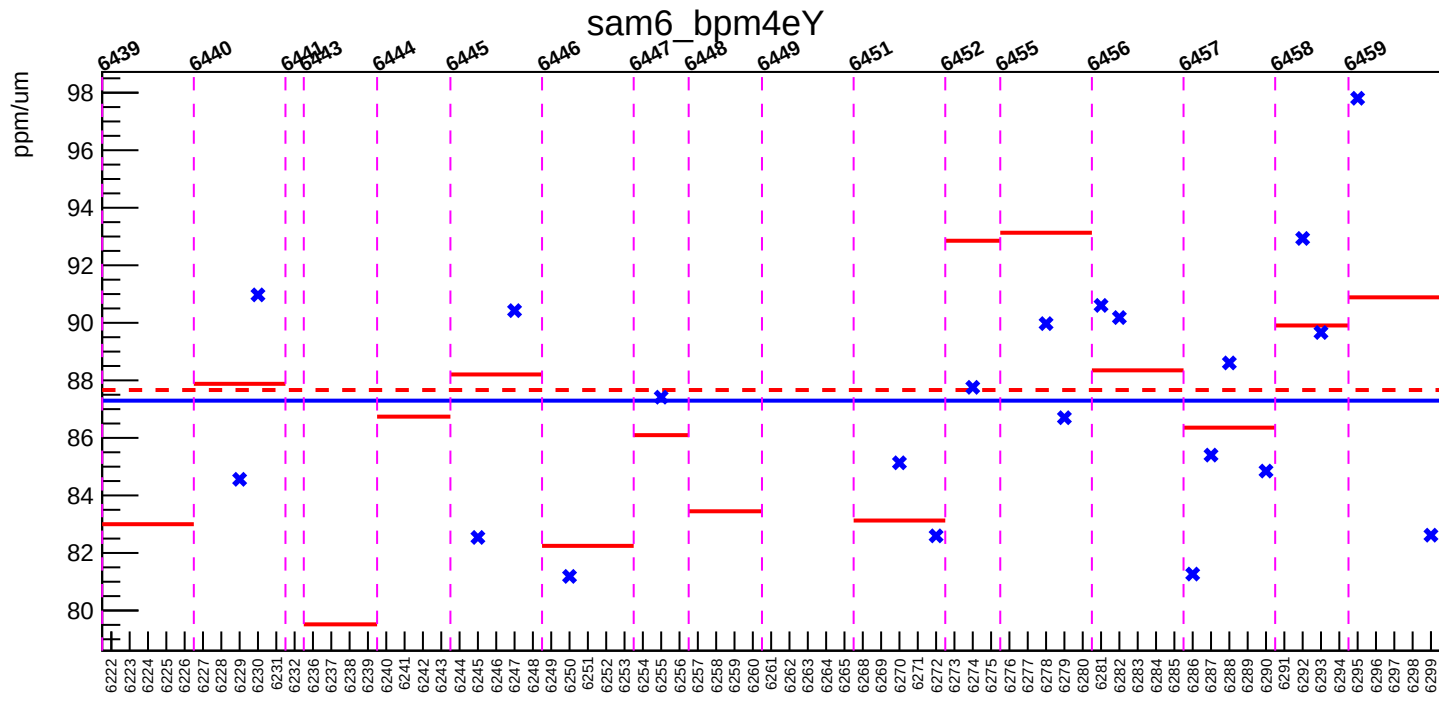


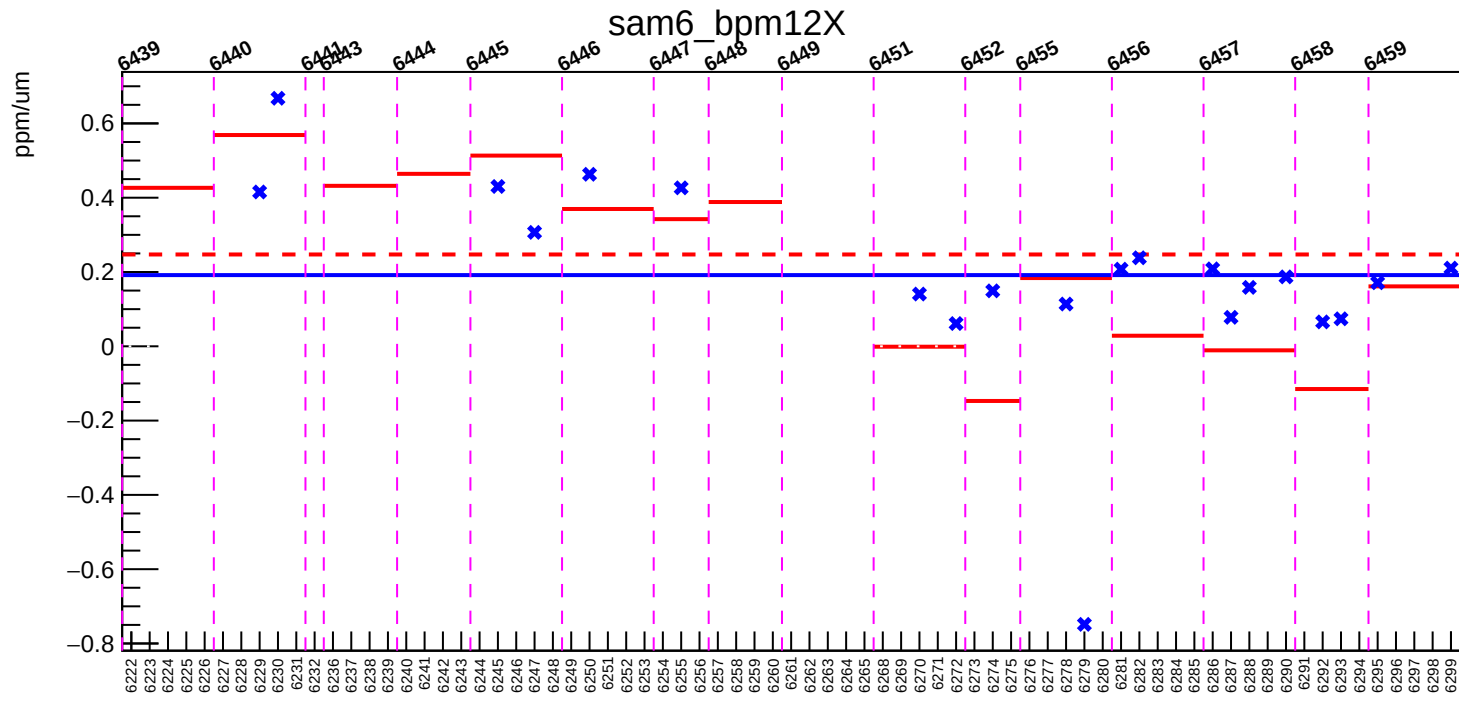


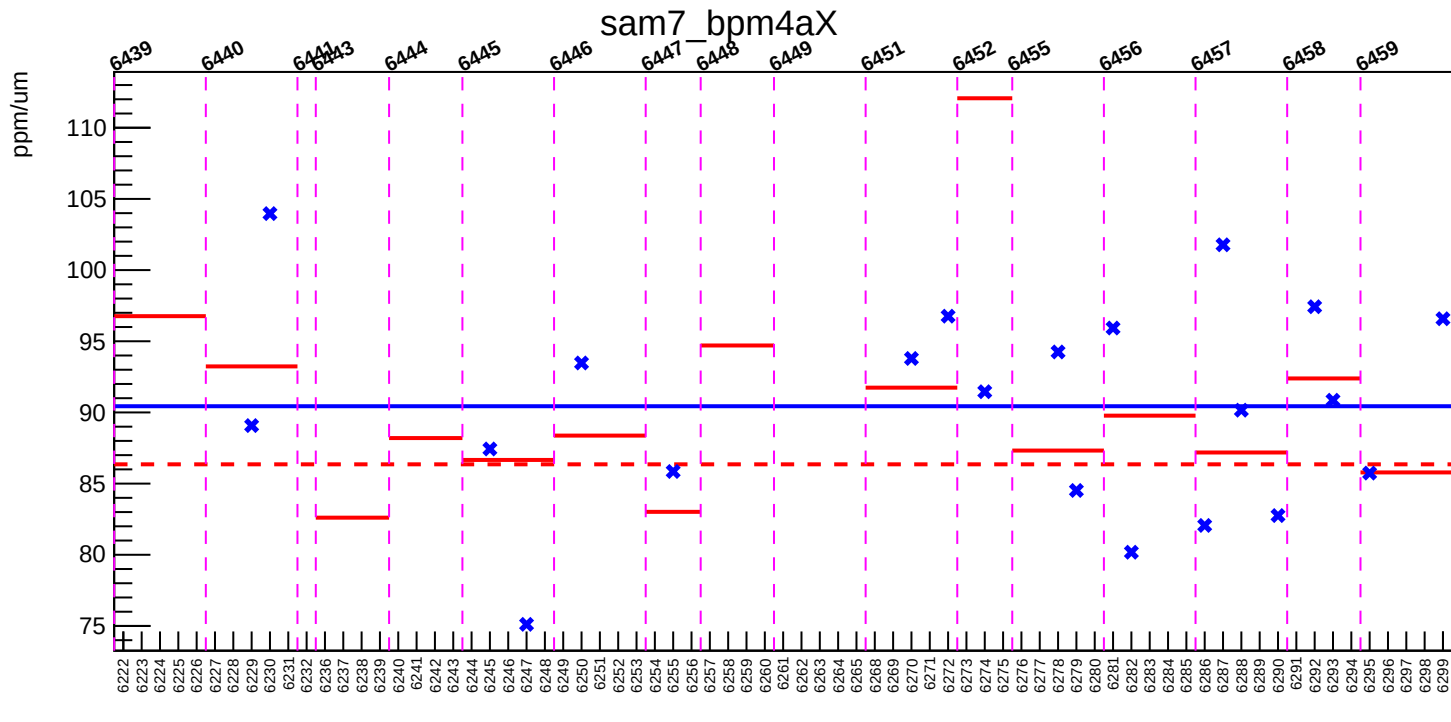


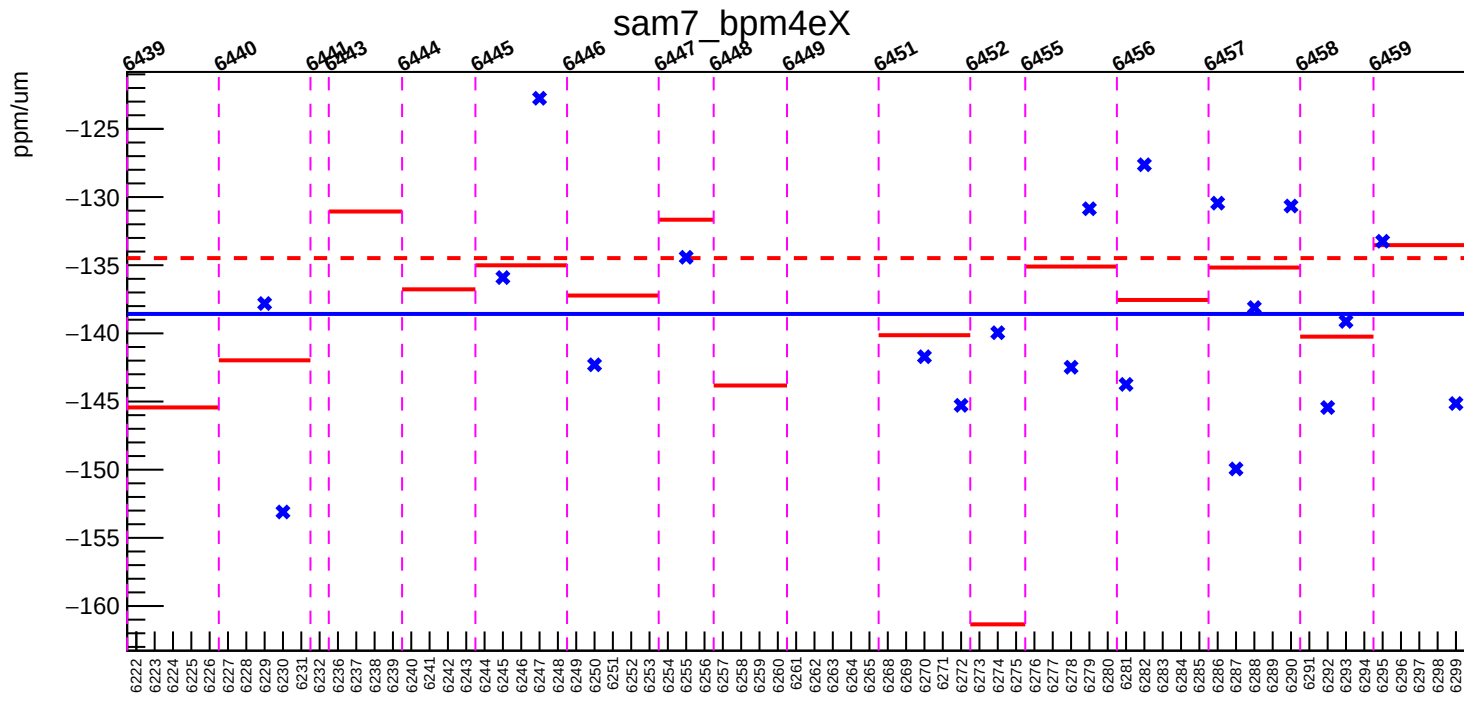


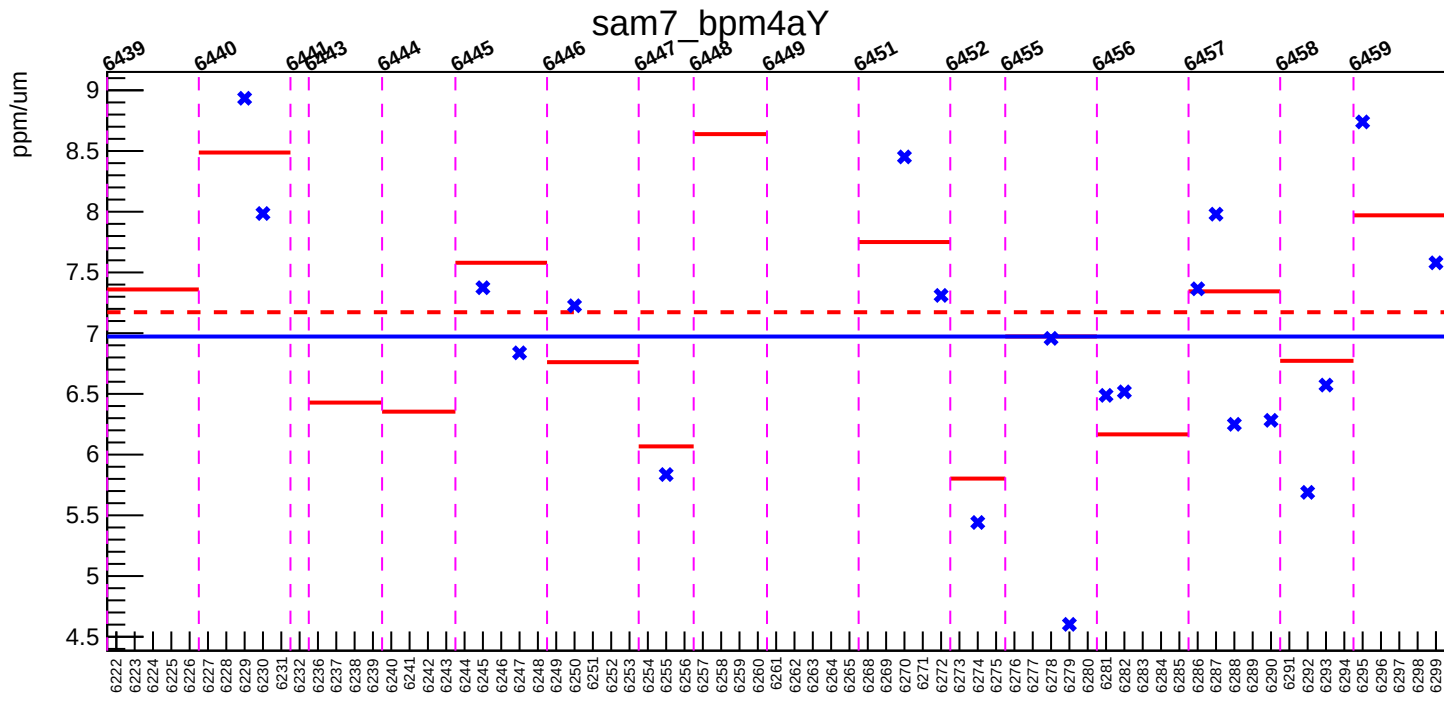






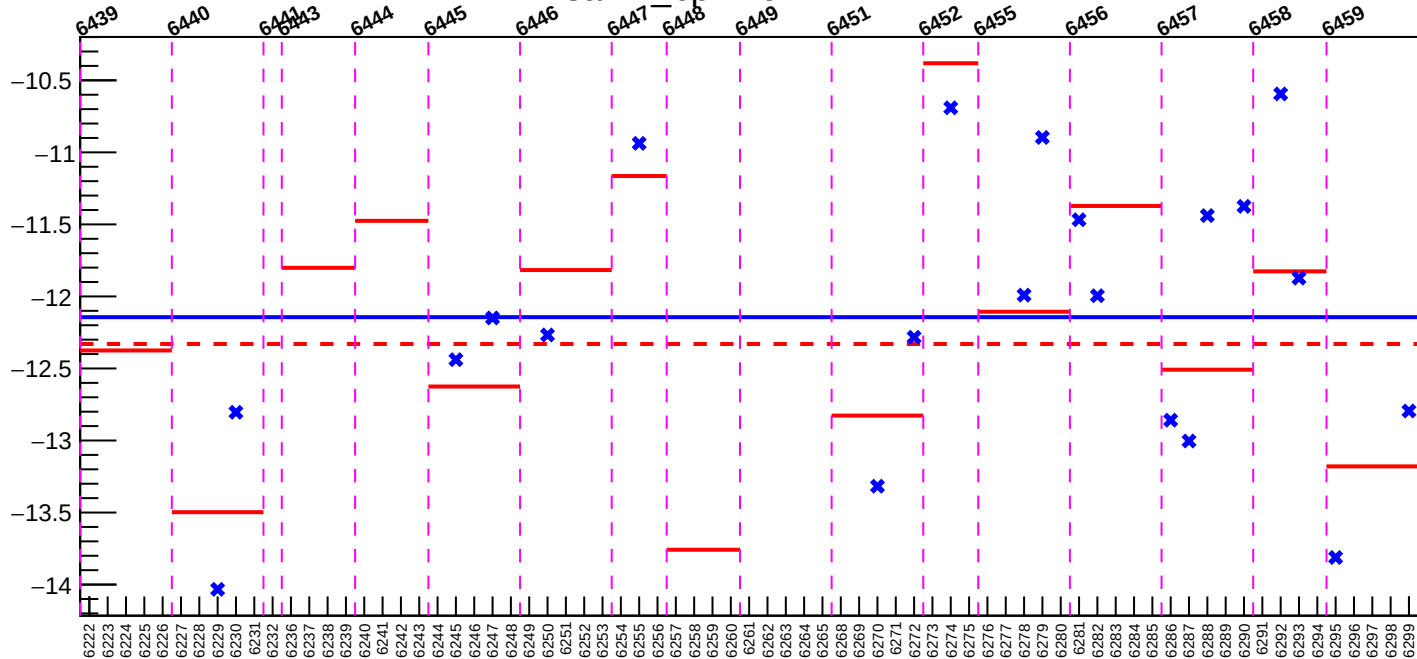


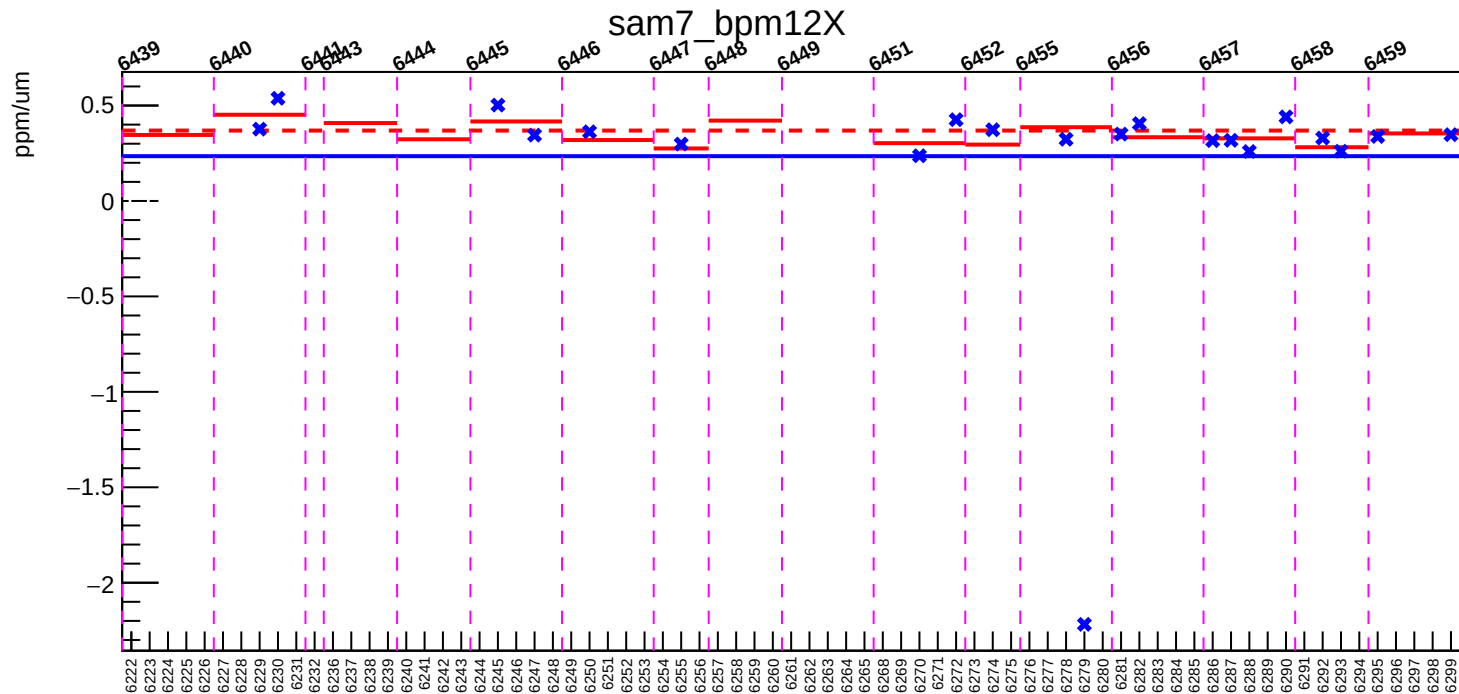


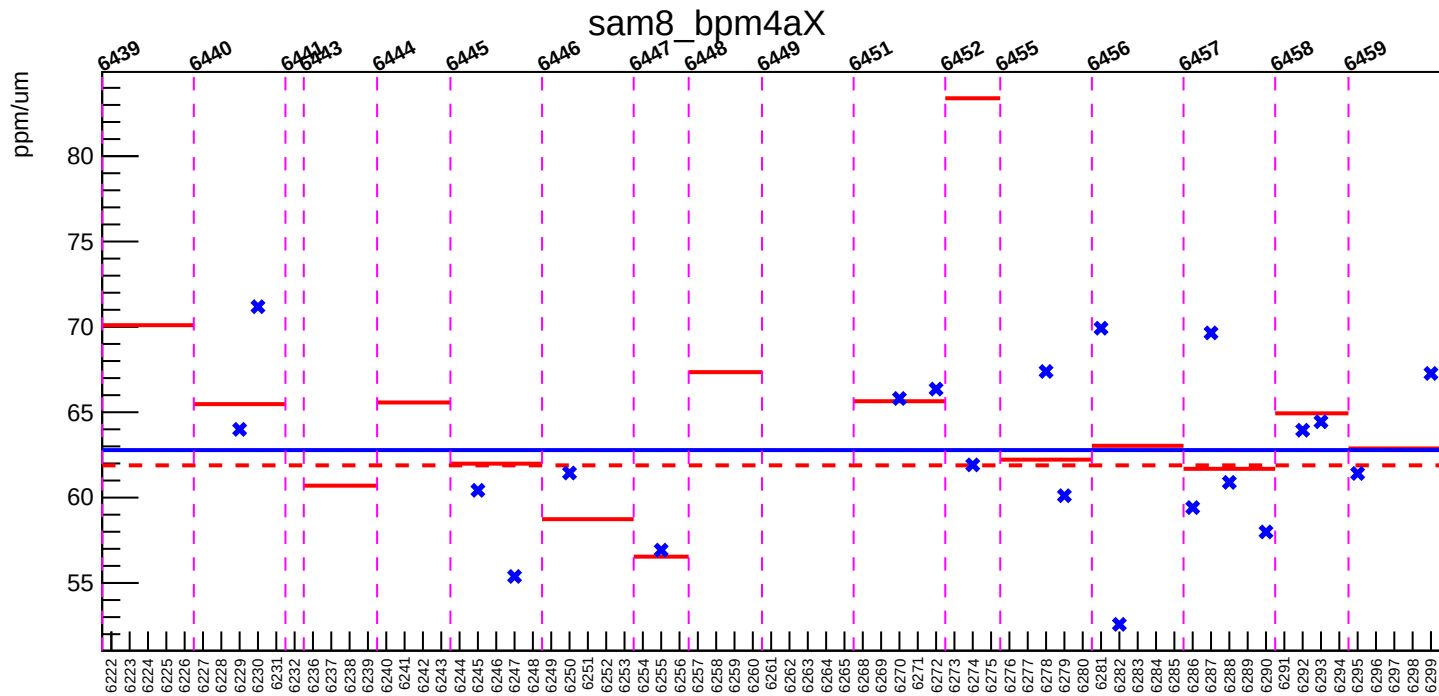


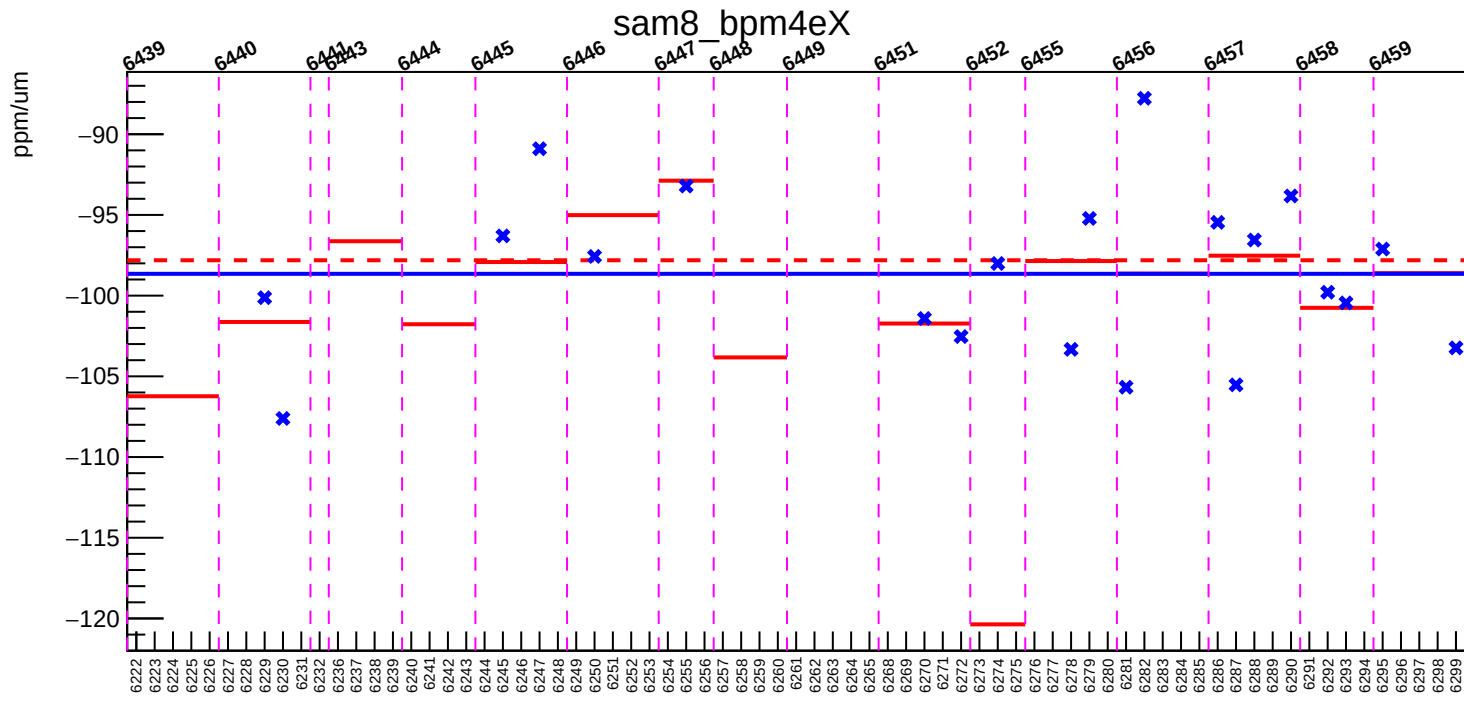
sam7_bpm4eY

ppm/um









6439 6440 6441 6443 6444 6445 6446 6447 6448 6449 6451 6452 6455 6456 6457 6458 6459

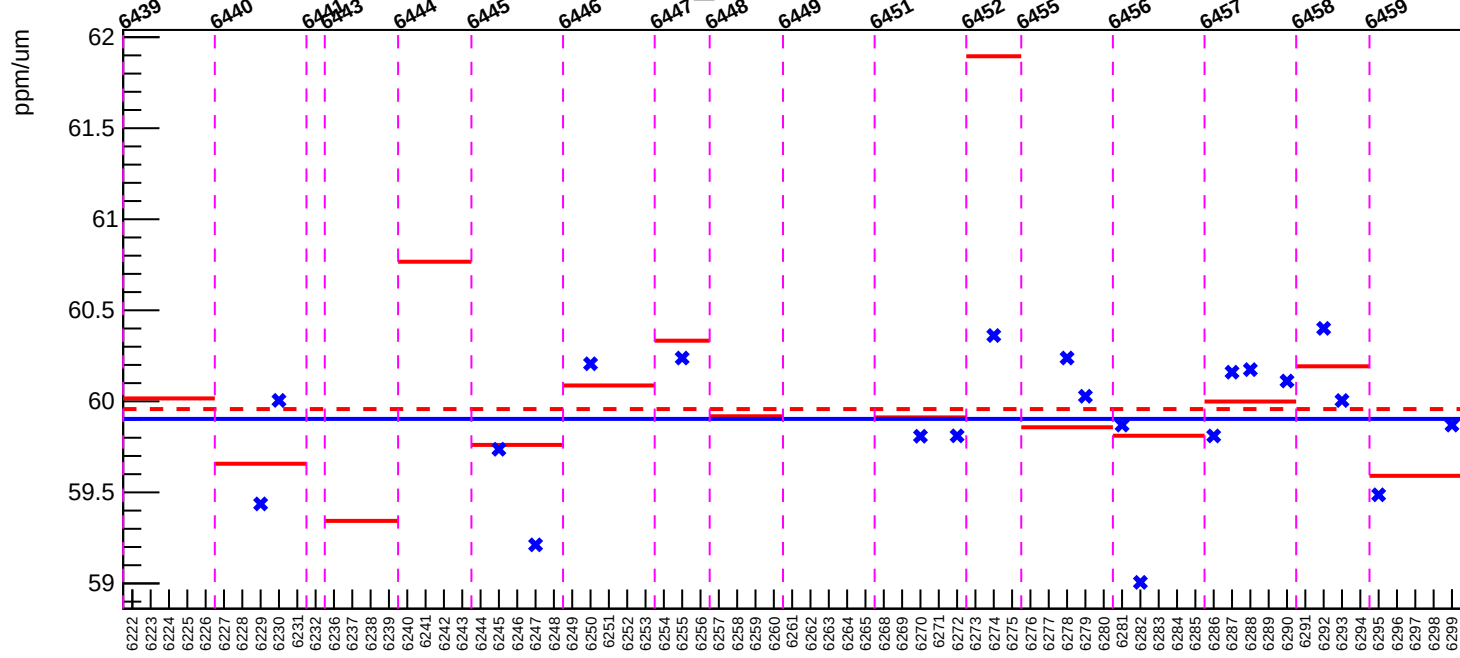
ppm/ μ m

6222 6223 6224 6225 6226 6227 6228 6229 6230 6231 6232 6236 6237 6238 6239 6240 6241 6242 6243 6244 6245 6246 6247 6248 6249 6250 6251 6252 6253 6254 6255 6256 6257 6258 6259 6260 6261 6262 6263 6264 6265 6268 6269 6270 6271 6272 6273 6274 6275 6276 6277 6278 6279 6280 6281 6282 6283 6284 6285 6286 6287 6288 6289 6290 6291 6292 6293 6294 6295 6296 6297 6298 6299

6439 6440 6441 6443 6444 6445 6446 6447 6448 6449 6451 6452 6455 6456 6457 6458 6459

Wavelength (μ m)	ppm/ μ m	Series
6222	-52.2	Red Segment
6226	-51.4	Red Segment
6227	-51.1	Red Segment
6229	-51.02	Blue 'x'
6230	-51.35	Blue 'x'
6232	-51.42	Red Segment
6236	-51.42	Red Segment
6239	-51.72	Red Segment
6240	-51.72	Red Segment
6243	-51.72	Red Segment
6244	-51.5	Red Segment
6245	-51.42	Blue 'x'
6247	-51.44	Blue 'x'
6248	-51.5	Red Segment
6249	-51.62	Red Segment
6250	-51.72	Blue 'x'
6253	-51.5	Red Segment
6254	-51.5	Red Segment
6255	-51.7	Blue 'x'
6256	-51.5	Red Segment
6257	-51.35	Red Segment
6258	-51.5	Red Segment
6259	-51.5	Red Segment
6260	-51.35	Red Segment
6261	-51.5	Red Segment
6262	-51.5	Red Segment
6263	-51.5	Red Segment
6264	-51.5	Red Segment
6265	-51.52	Red Segment
6268	-51.52	Red Segment
6269	-51.52	Red Segment
6270	-51.33	Blue 'x'
6271	-51.52	Red Segment
6272	-51.48	Blue 'x'
6273	-51.52	Red Segment
6274	-51.68	Blue 'x'
6275	-51.52	Red Segment
6276	-51.55	Red Segment
6277	-51.55	Red Segment
6278	-51.57	Blue 'x'
6279	-52.2	Blue 'x'
6280	-51.55	Red Segment
6281	-51.85	Blue 'x'
6282	-51.4	Blue 'x'
6283	-51.55	Red Segment
6284	-51.55	Red Segment
6285	-51.55	Red Segment
6286	-51.45	Blue 'x'
6287	-51.55	Red Segment
6288	-51.92	Blue 'x'
6289	-51.62	Blue 'x'
6290	-51.72	Red Segment
6291	-51.72	Red Segment
6292	-52.0	Blue 'x'
6293	-51.72	Red Segment
6294	-51.45	Blue 'x'
6295	-51.25	Red Segment
6296	-51.25	Red Segment
6297	-51.25	Red Segment
6298	-51.25	Red Segment
6299	-51.5	Blue 'x'

sam8_bpm4eY



sam8_bpm12X

ppm/ μm

