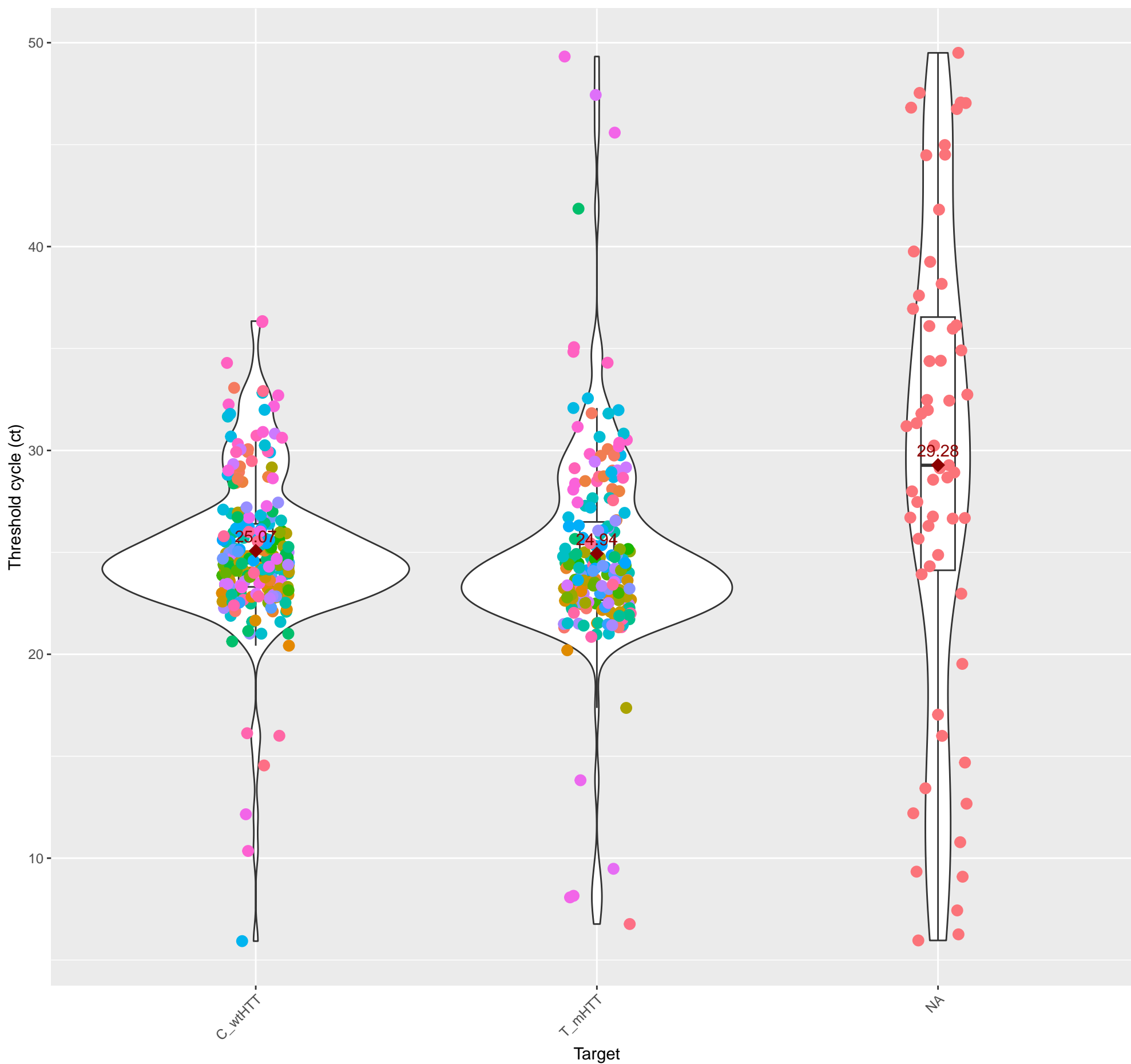


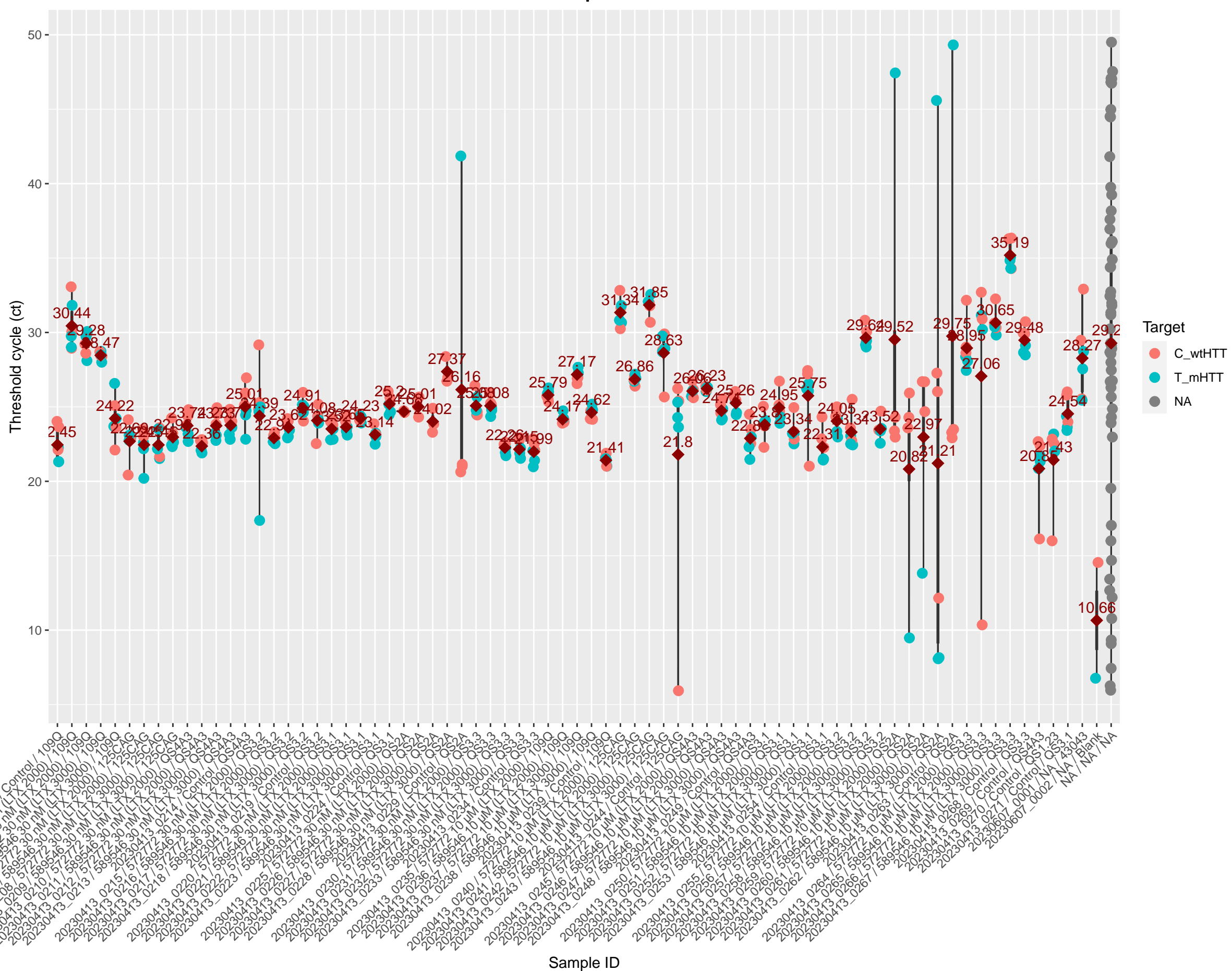
Targets



Sample ID

- 20230413_0201 / Control / 109Q
- 20230413_0202 / 572772 30 nM (LTX 2000) / 109Q
- 20230413_0203 / 589546 30 nM (LTX 2000) / 109Q
- 20230413_0204 / 572772 30 nM (LTX 3000) / 109Q
- 20230413_0205 / 589546 30 nM (LTX 3000) / 109Q
- 20230413_0206 / 572772 30 nM (LTX 2000) / 125CAG
- 20230413_0207 / 589546 30 nM (LTX 2000) / 125CAG
- 20230413_0208 / 572772 30 nM (LTX 3000) / 125CAG
- 20230413_0209 / 589546 30 nM (LTX 3000) / 125CAG
- 20230413_0210 / 572772 30 nM (LTX 2000) / QS4A3
- 20230413_0211 / 589546 30 nM (LTX 2000) / QS4A3
- 20230413_0212 / 572772 30 nM (LTX 3000) / QS4A3
- 20230413_0213 / 589546 30 nM (LTX 3000) / QS4A3
- 20230413_0214 / Control / QS4A3
- 20230413_0215 / 572772 30 nM (LTX 2000) / QS3.2
- 20230413_0216 / 589546 30 nM (LTX 2000) / QS3.2
- 20230413_0217 / 572772 30 nM (LTX 3000) / QS3.2
- 20230413_0218 / 589546 30 nM (LTX 3000) / QS3.2
- 20230413_0219 / Control / QS3.2
- 20230413_0220 / 572772 30 nM (LTX 2000) / QS3.1
- 20230413_0221 / 589546 30 nM (LTX 2000) / QS3.1
- 20230413_0222 / 572772 30 nM (LTX 3000) / QS3.1
- 20230413_0223 / 589546 30 nM (LTX 3000) / QS3.1
- 20230413_0224 / Control / QS3.1
- 20230413_0225 / 572772 30 nM (LTX 2000) / QS2A
- 20230413_0226 / 589546 30 nM (LTX 2000) / QS2A
- 20230413_0227 / 572772 30 nM (LTX 3000) / QS2A
- 20230413_0228 / 589546 30 nM (LTX 3000) / QS2A
- 20230413_0229 / Control / QS2A
- 20230413_0230 / 572772 30 nM (LTX 2000) / QS3.3
- 20230413_0231 / 589546 30 nM (LTX 2000) / QS3.3
- 20230413_0232 / 572772 30 nM (LTX 3000) / QS3.3
- 20230413_0233 / 589546 30 nM (LTX 3000) / QS3.3
- 20230413_0234 / Control / QS3.3
- 20230413_0235 / 572772 10 μM (LTX 2000) / 109Q
- 20230413_0236 / 589546 10 μM (LTX 2000) / 109Q
- 20230413_0237 / 572772 10 μM (LTX 3000) / 109Q
- 20230413_0238 / 589546 10 μM (LTX 3000) / 109Q
- 20230413_0239 / Control / 109Q
- 20230413_0240 / 572772 10 μM (LTX 2000) / 125CAG
- 20230413_0241 / 589546 10 μM (LTX 2000) / 125CAG
- 20230413_0242 / 572772 10 μM (LTX 3000) / 125CAG
- 20230413_0243 / 589546 10 μM (LTX 3000) / 125CAG
- 20230413_0244 / Control / 125CAG
- 20230413_0245 / 572772 10 μM (LTX 2000) / QS4A3
- 20230413_0246 / 589546 10 μM (LTX 2000) / QS4A3
- 20230413_0247 / 572772 10 μM (LTX 3000) / QS4A3
- 20230413_0248 / 589546 10 μM (LTX 3000) / QS4A3
- 20230413_0249 / Control / QS4A3
- 20230413_0250 / 572772 10 μM (LTX 2000) / QS3.1
- 20230413_0251 / 589546 10 μM (LTX 2000) / QS3.1
- 20230413_0252 / 572772 10 μM (LTX 3000) / QS3.1
- 20230413_0253 / 589546 10 μM (LTX 3000) / QS3.1
- 20230413_0254 / Control / QS3.1
- 20230413_0255 / 572772 10 μM (LTX 2000) / QS3.2
- 20230413_0256 / 589546 10 μM (LTX 2000) / QS3.2
- 20230413_0257 / 572772 10 μM (LTX 3000) / QS3.2
- 20230413_0258 / 589546 10 μM (LTX 3000) / QS3.2
- 20230413_0259 / 572772 10 μM (LTX 2000) / QS2A
- 20230413_0260 / 589546 10 μM (LTX 2000) / QS2A
- 20230413_0261 / 572772 10 μM (LTX 3000) / QS2A
- 20230413_0262 / 589546 10 μM (LTX 3000) / QS2A
- 20230413_0263 / Control / QS2A
- 20230413_0264 / 572772 10 μM (LTX 2000) / QS3.3
- 20230413_0265 / 589546 10 μM (LTX 2000) / QS3.3
- 20230413_0266 / 572772 10 μM (LTX 3000) / QS3.3
- 20230413_0267 / 589546 10 μM (LTX 3000) / QS3.3
- 20230413_0268 / Control / QS3.3
- 20230413_0269 / Control / QS4A3
- 20230413_0270 / Control / QS1.23
- 20230413_0271 / Control / QS3.1
- 20230607_0001 / NA / 43043
- 20230607_0002 / NA / Blank
- NA / NA / NA

Samples



Outliers and exclusions

C_wtHTT

Threshold cycle (ct)

Sample ID

Excluded

TRUE

Tech rep outlier

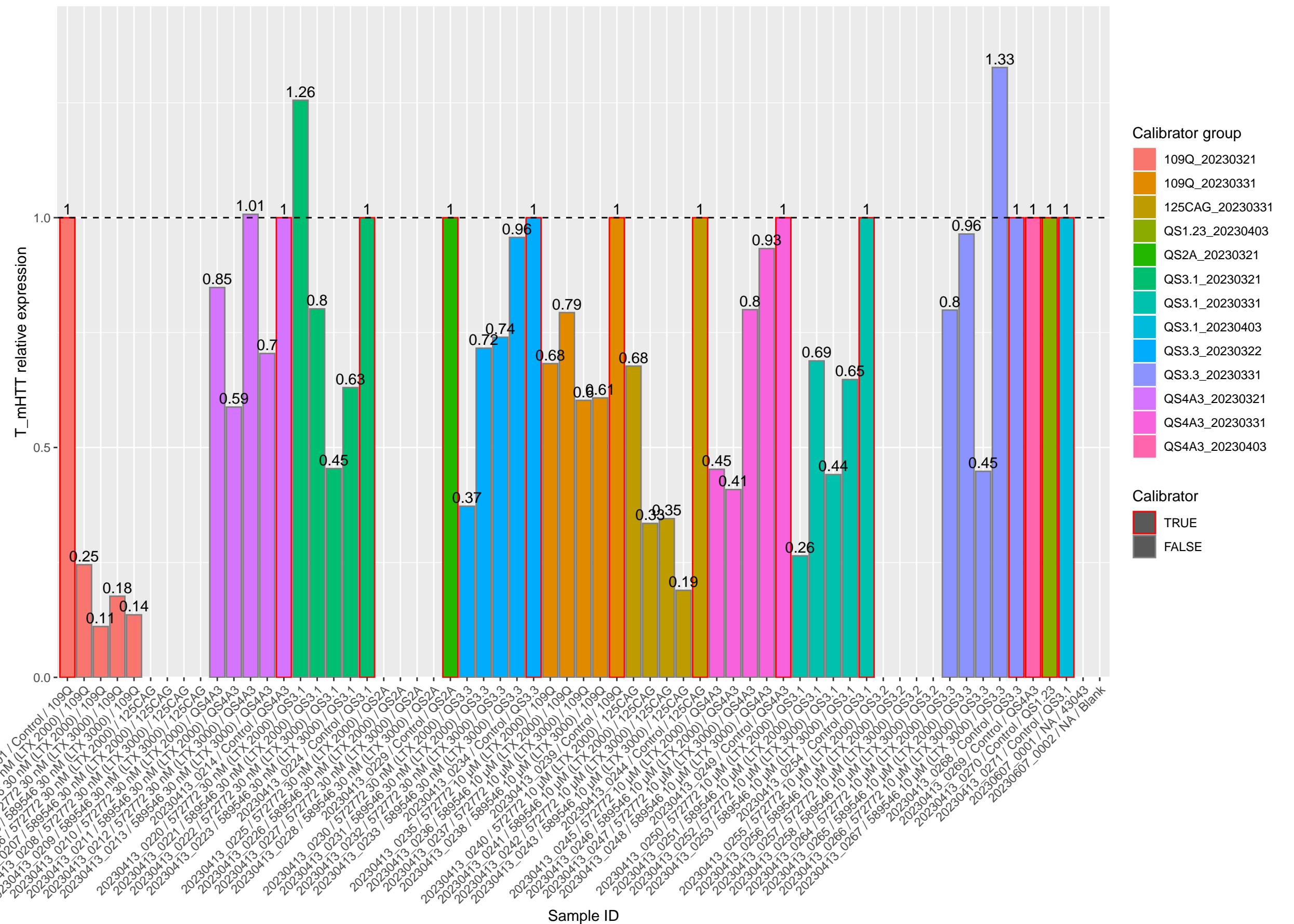
TRUE

FALSE

T_mHTT



T_mHTT



T_mHTT

