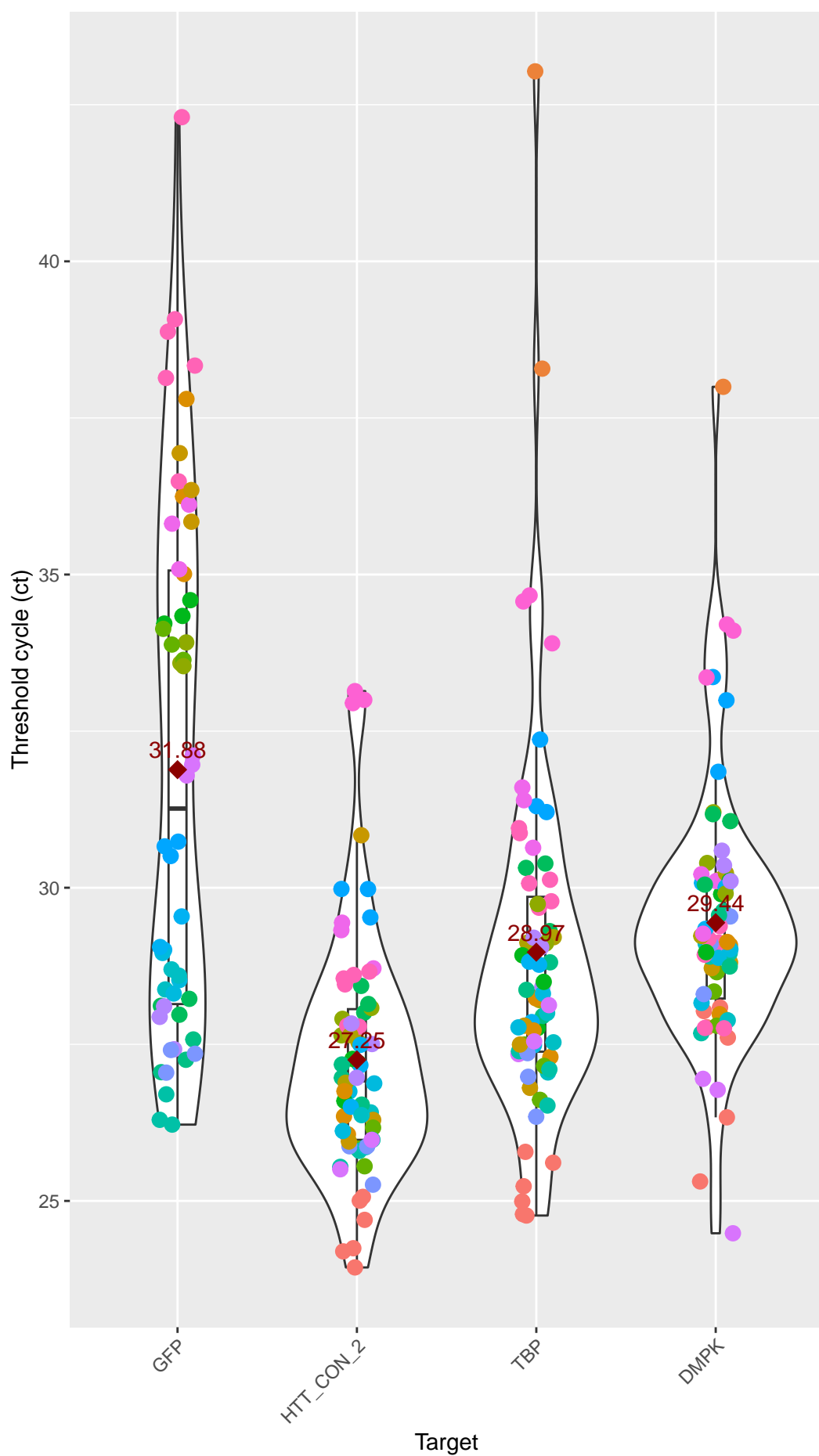


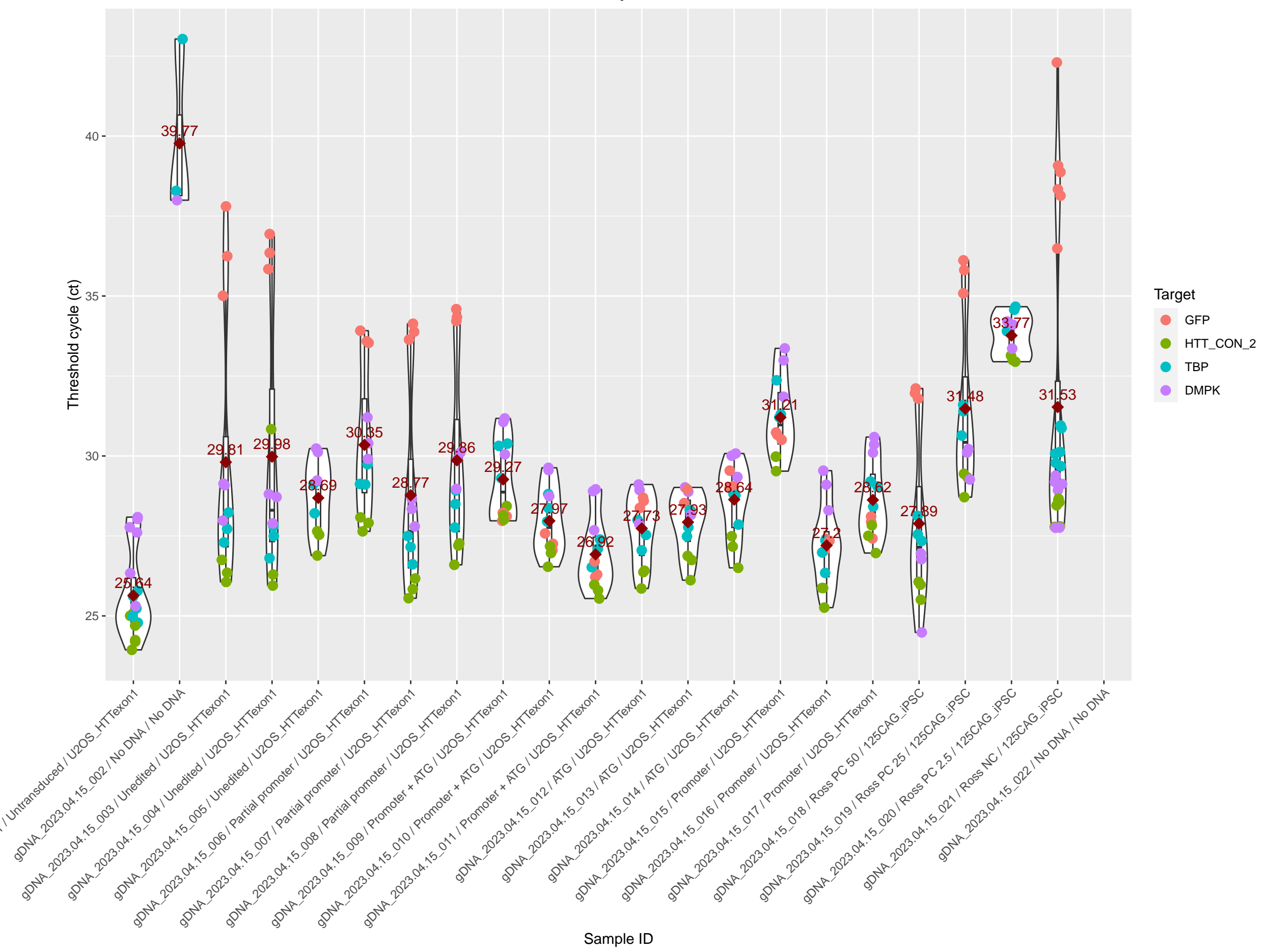
Targets



Sample ID

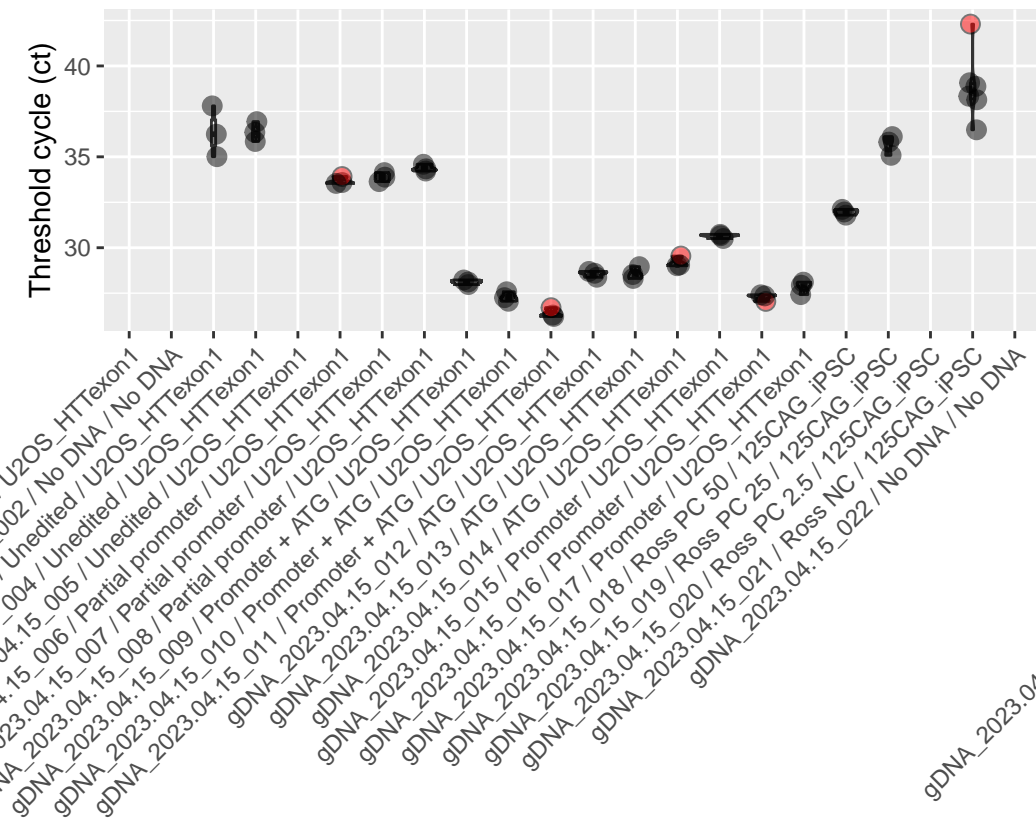
- | | |
|--------------------------------------------------------|-------------------------------------------------|
| gDNA_2023.04.15_001 / Untransduced / U2OS_HTTexon1 | gDNA_2023.04.15_012 / ATG / U2OS_HTTexon1 |
| gDNA_2023.04.15_002 / No DNA / No DNA | gDNA_2023.04.15_013 / ATG / U2OS_HTTexon1 |
| gDNA_2023.04.15_003 / Unedited / U2OS_HTTexon1 | gDNA_2023.04.15_014 / ATG / U2OS_HTTexon1 |
| gDNA_2023.04.15_004 / Unedited / U2OS_HTTexon1 | gDNA_2023.04.15_015 / Promoter / U2OS_HTTexon1 |
| gDNA_2023.04.15_005 / Unedited / U2OS_HTTexon1 | gDNA_2023.04.15_016 / Promoter / U2OS_HTTexon1 |
| gDNA_2023.04.15_006 / Partial promoter / U2OS_HTTexon1 | gDNA_2023.04.15_017 / Promoter / U2OS_HTTexon1 |
| gDNA_2023.04.15_007 / Partial promoter / U2OS_HTTexon1 | gDNA_2023.04.15_018 / Ross PC 50 / 125CAG_iPSC |
| gDNA_2023.04.15_008 / Partial promoter / U2OS_HTTexon1 | gDNA_2023.04.15_019 / Ross PC 25 / 125CAG_iPSC |
| gDNA_2023.04.15_009 / Promoter + ATG / U2OS_HTTexon1 | gDNA_2023.04.15_020 / Ross PC 2.5 / 125CAG_iPSC |
| gDNA_2023.04.15_010 / Promoter + ATG / U2OS_HTTexon1 | gDNA_2023.04.15_021 / Ross NC / 125CAG_iPSC |
| gDNA_2023.04.15_011 / Promoter + ATG / U2OS_HTTexon1 | gDNA_2023.04.15_022 / No DNA / No DNA |

Samples

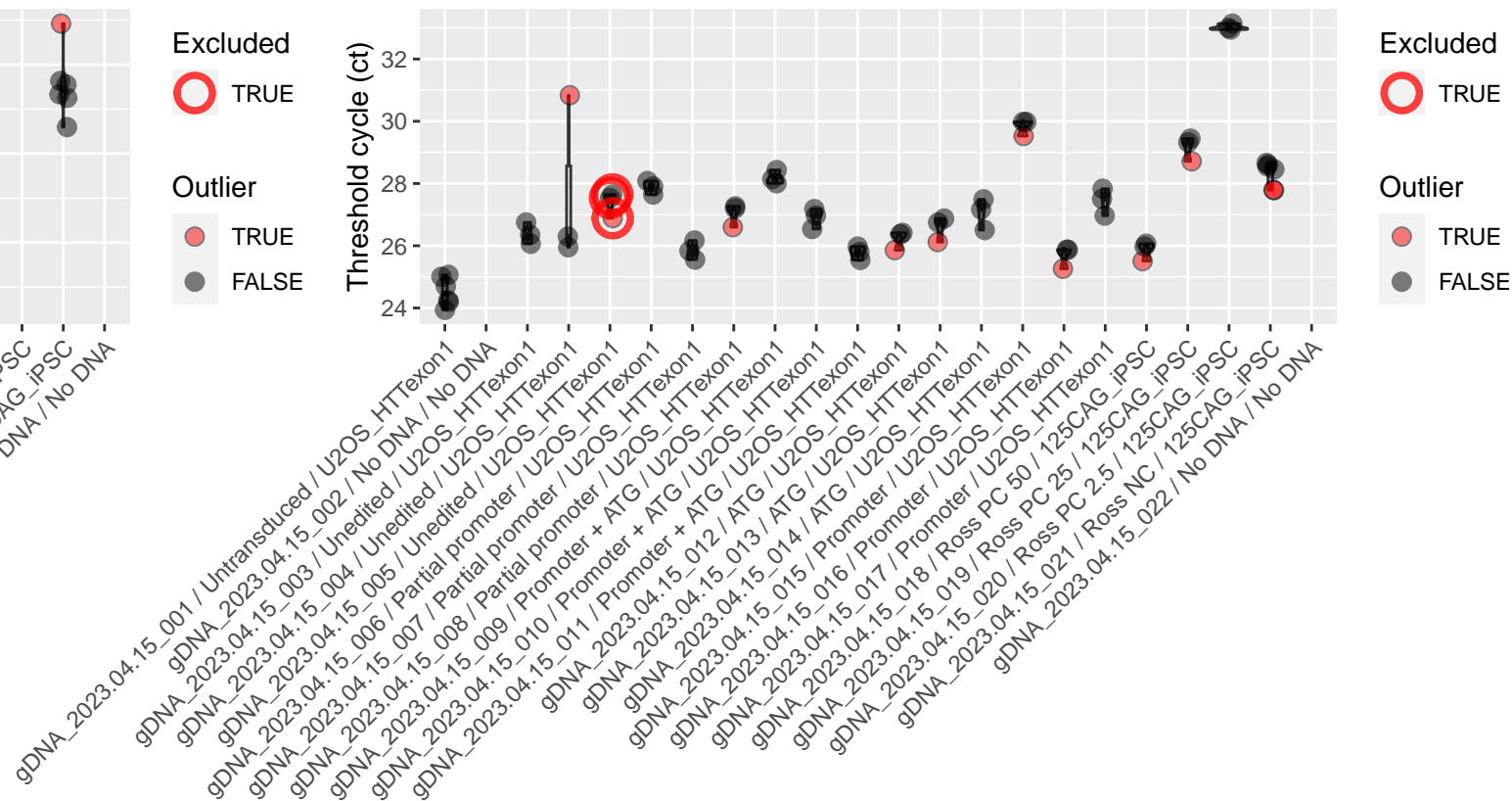


Technical replicate outliers

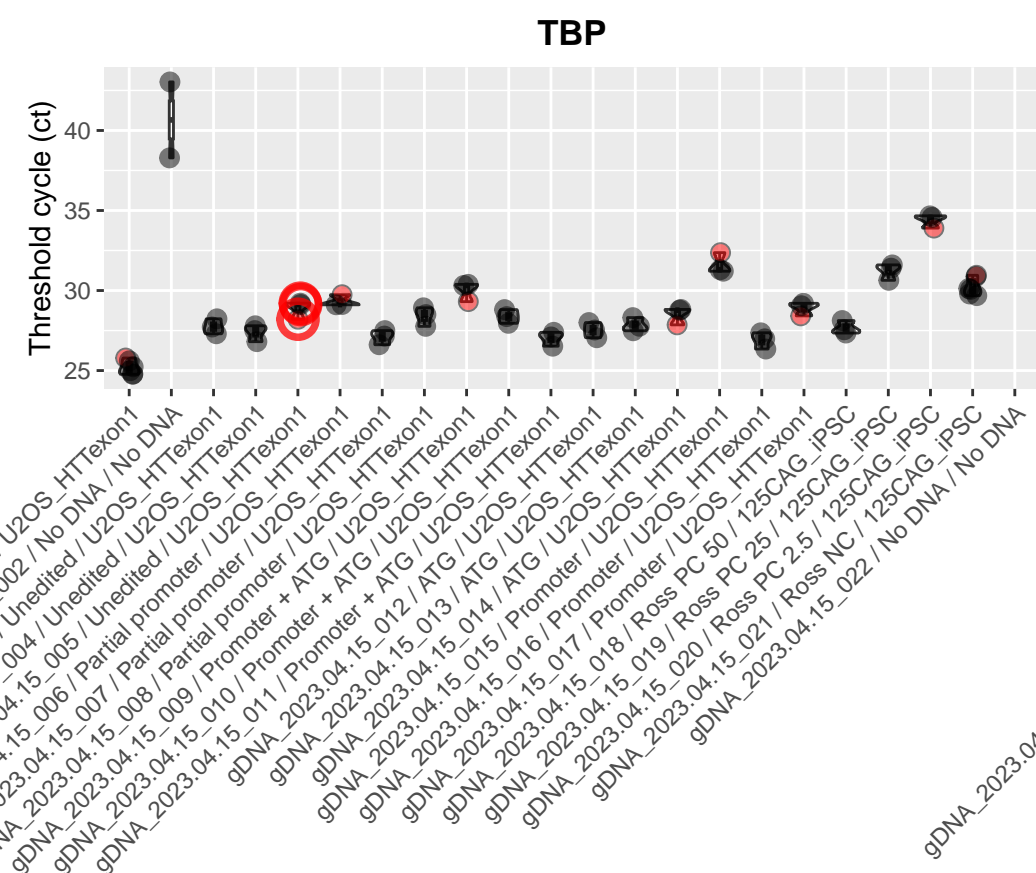
GFP



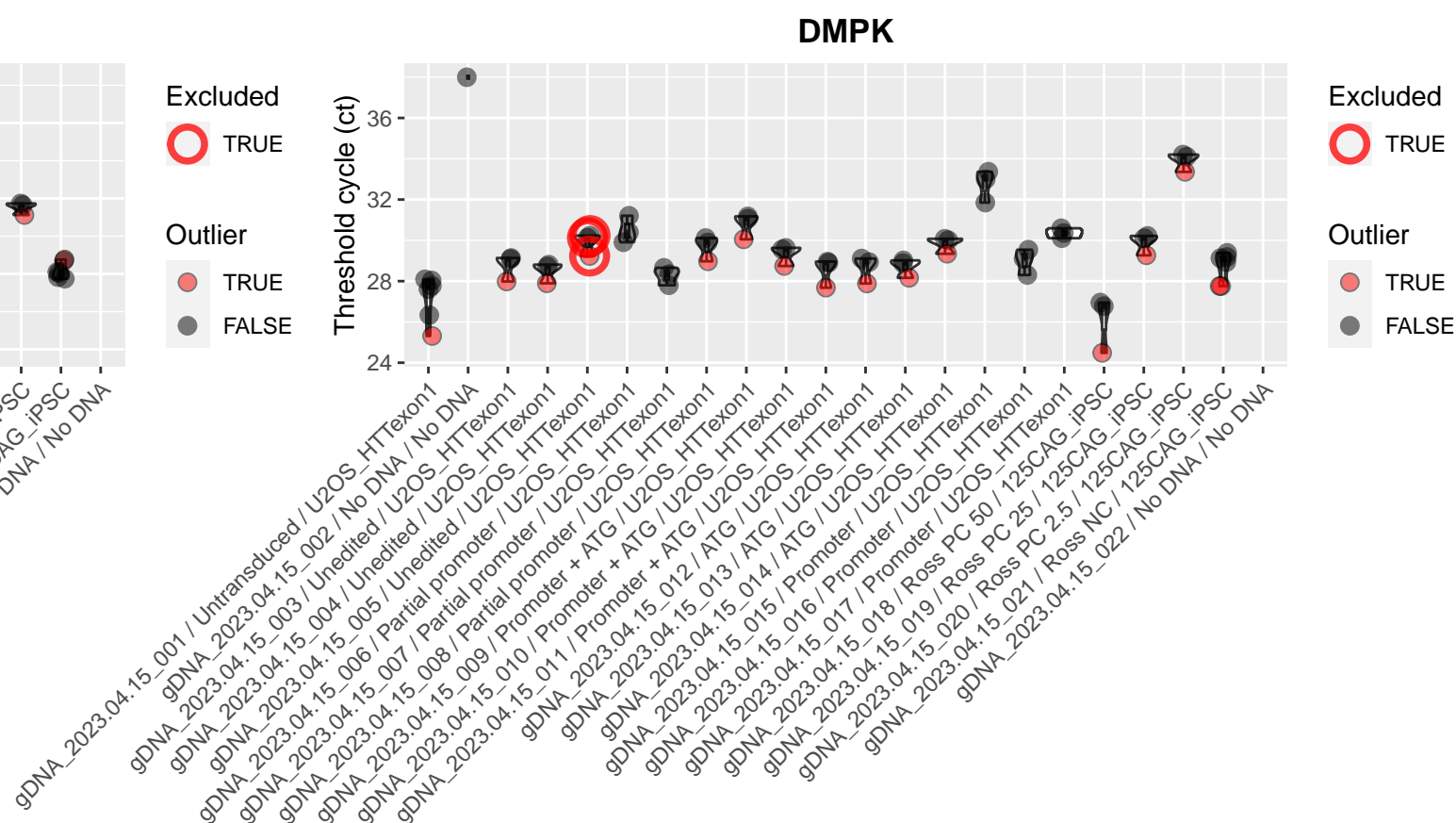
HTT_CON_2

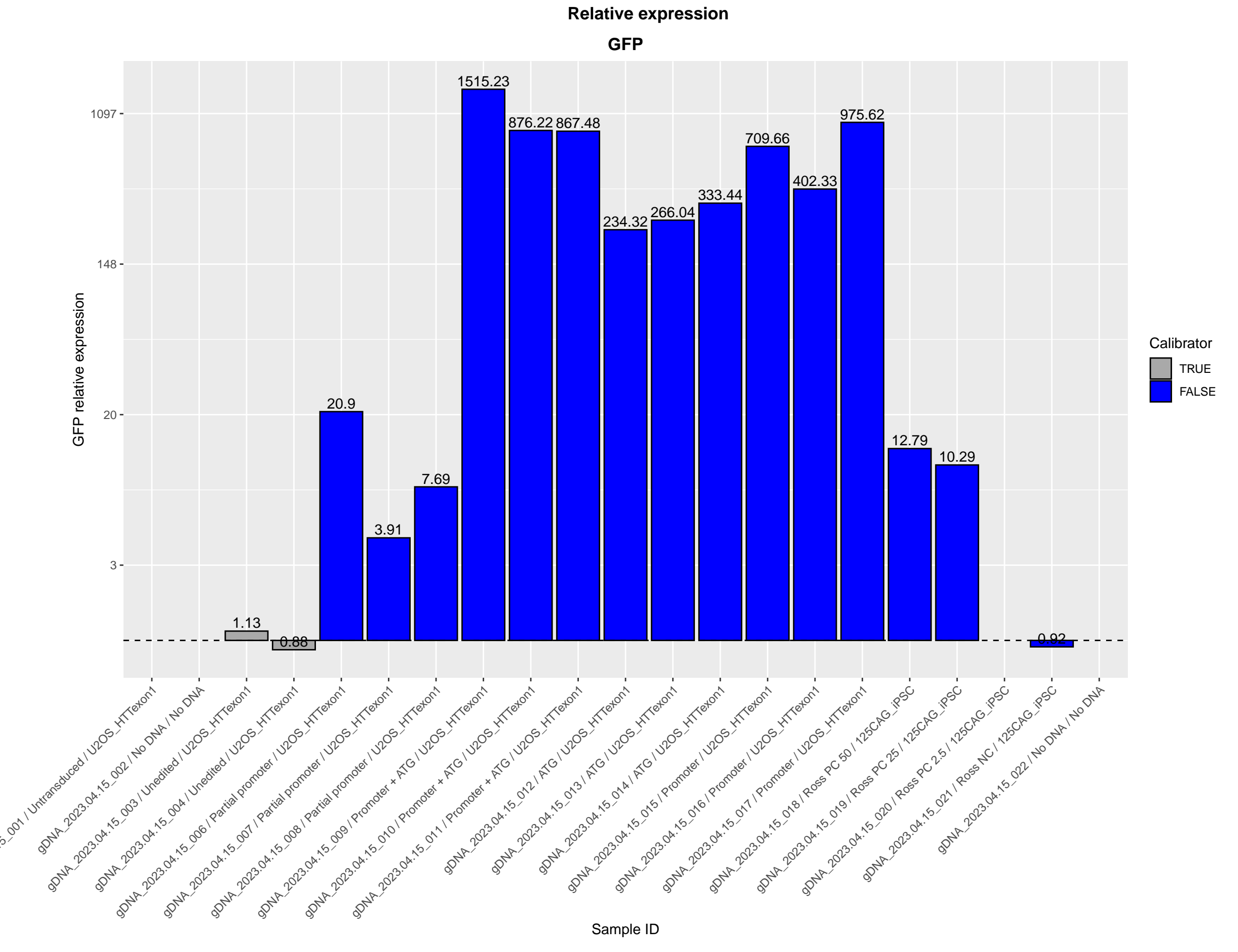


TBP



DMPK





Relative expression

GFP

U2OS_HTTexon1

125CAG_iPSC

Relative expression

Condition

1.1e+03

148.41316

20.08554

2.71828

Unedited

Partial promoter

Promoter + ATG

ATG

Promoter

Ross PC 50

Ross PC 25

Ross NC

8.57

1048.22

274.95

653.09

12.79

10.29

0.92

