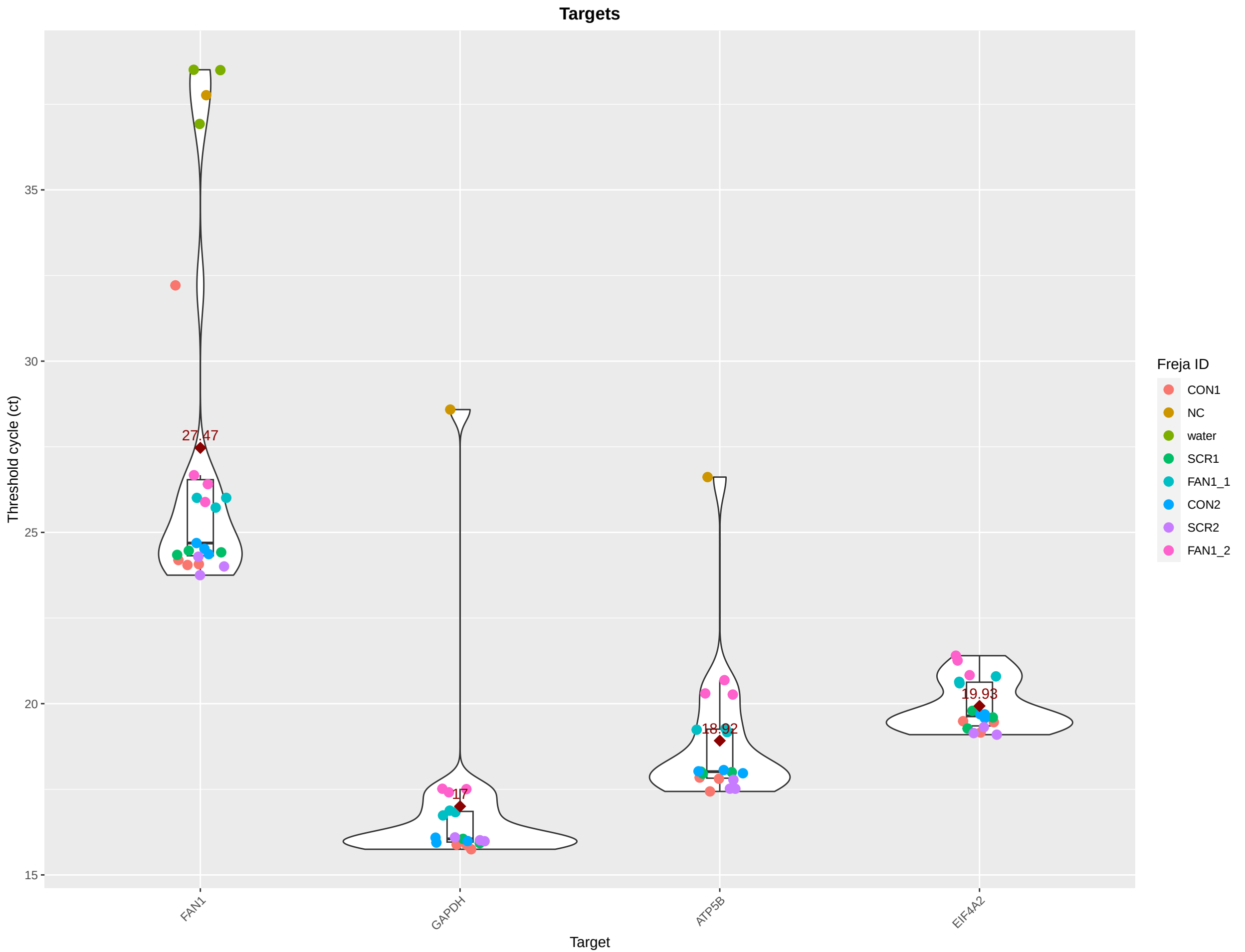


Targets
Threshold cycle (ct)
35
30
25
20
15
27.47
17
18.92
19.93
FAN1
GAPDH
ATP5B
EIF4A2
Target
Freja ID
CON1
NC
water
SCR1
FAN1_1
CON2
SCR2
FAN1_2

Samples

Threshold cycle (ct)

35
30
25
20
15

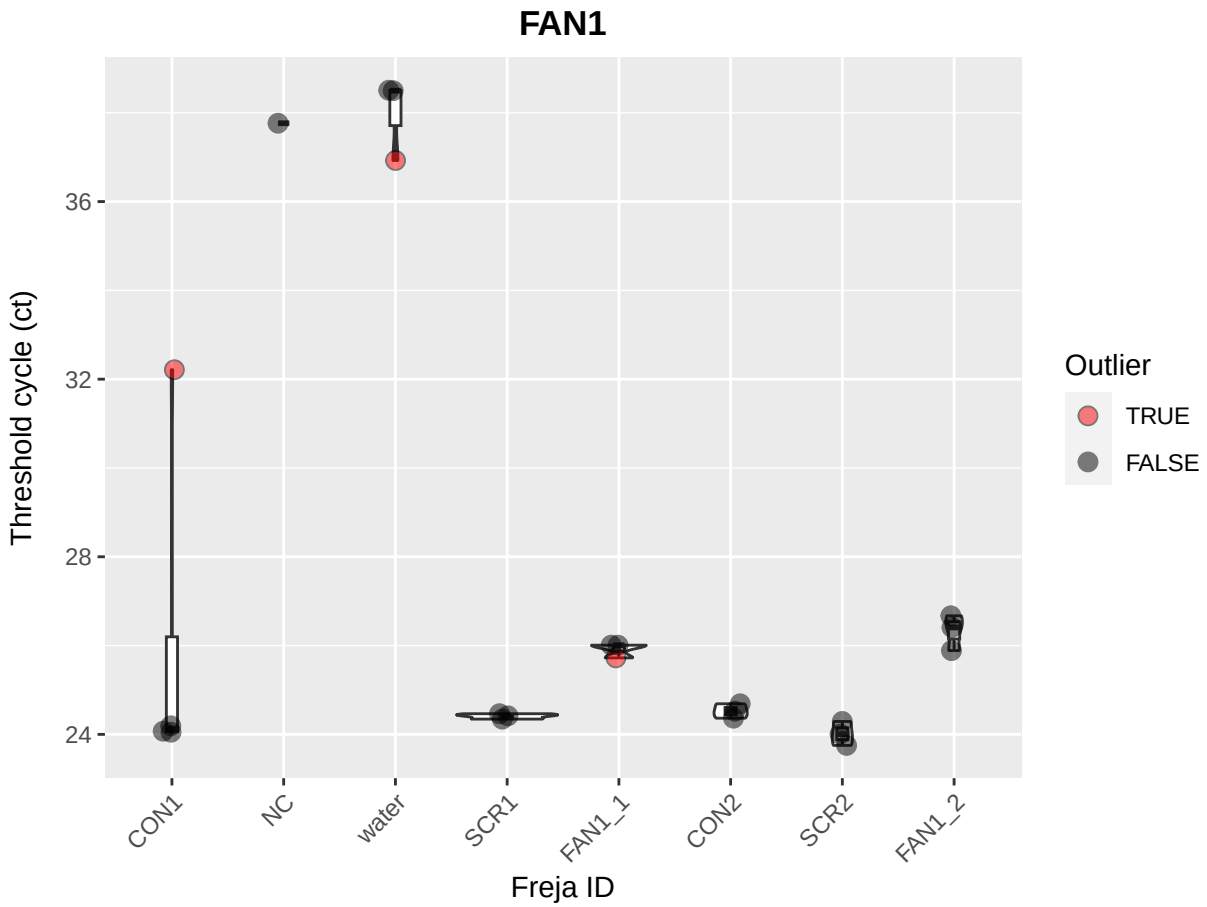
37.98
30.99
20.25
19.48
20.66
19.55
19.21
21.34

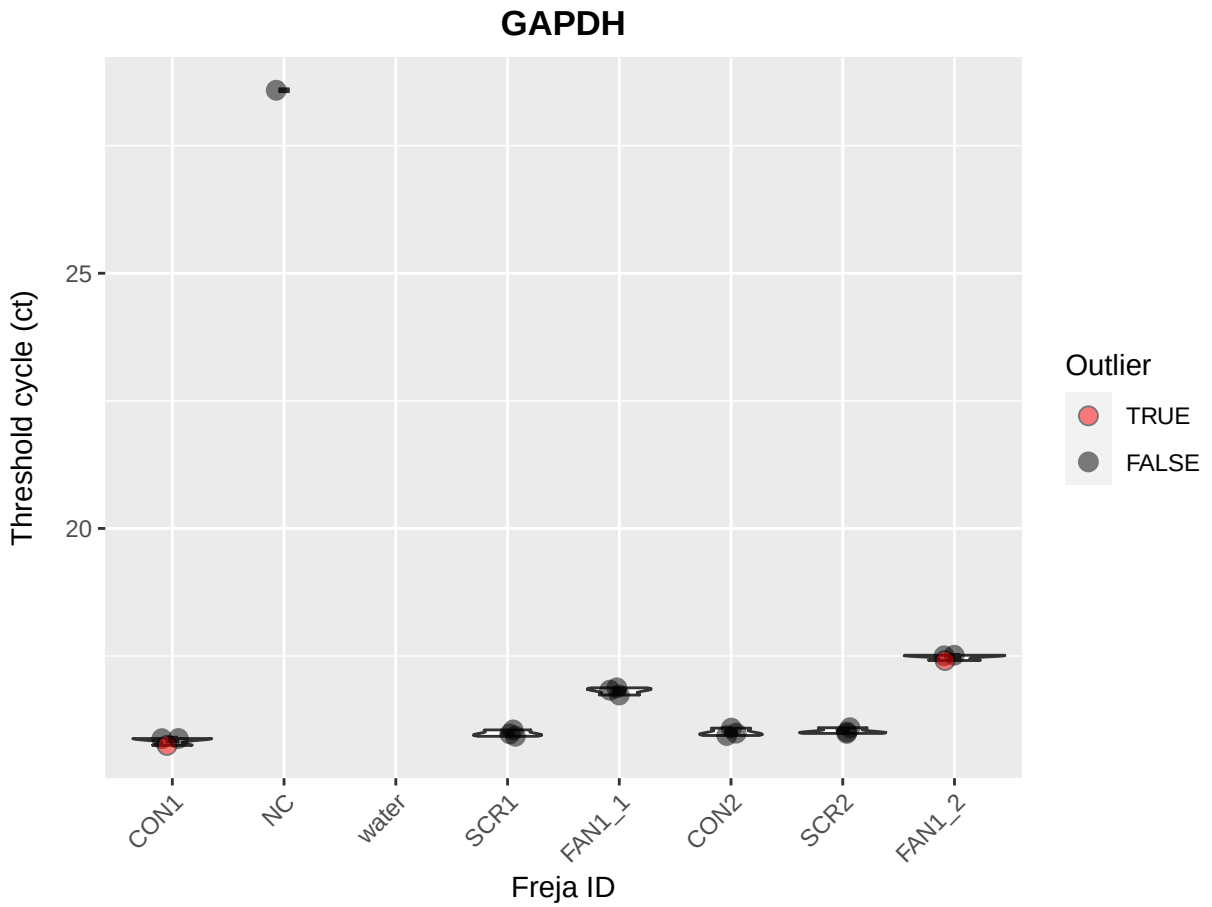
CON1
NC
water
SCR1
FAN1_1
CON2
SCR2
FAN1_2

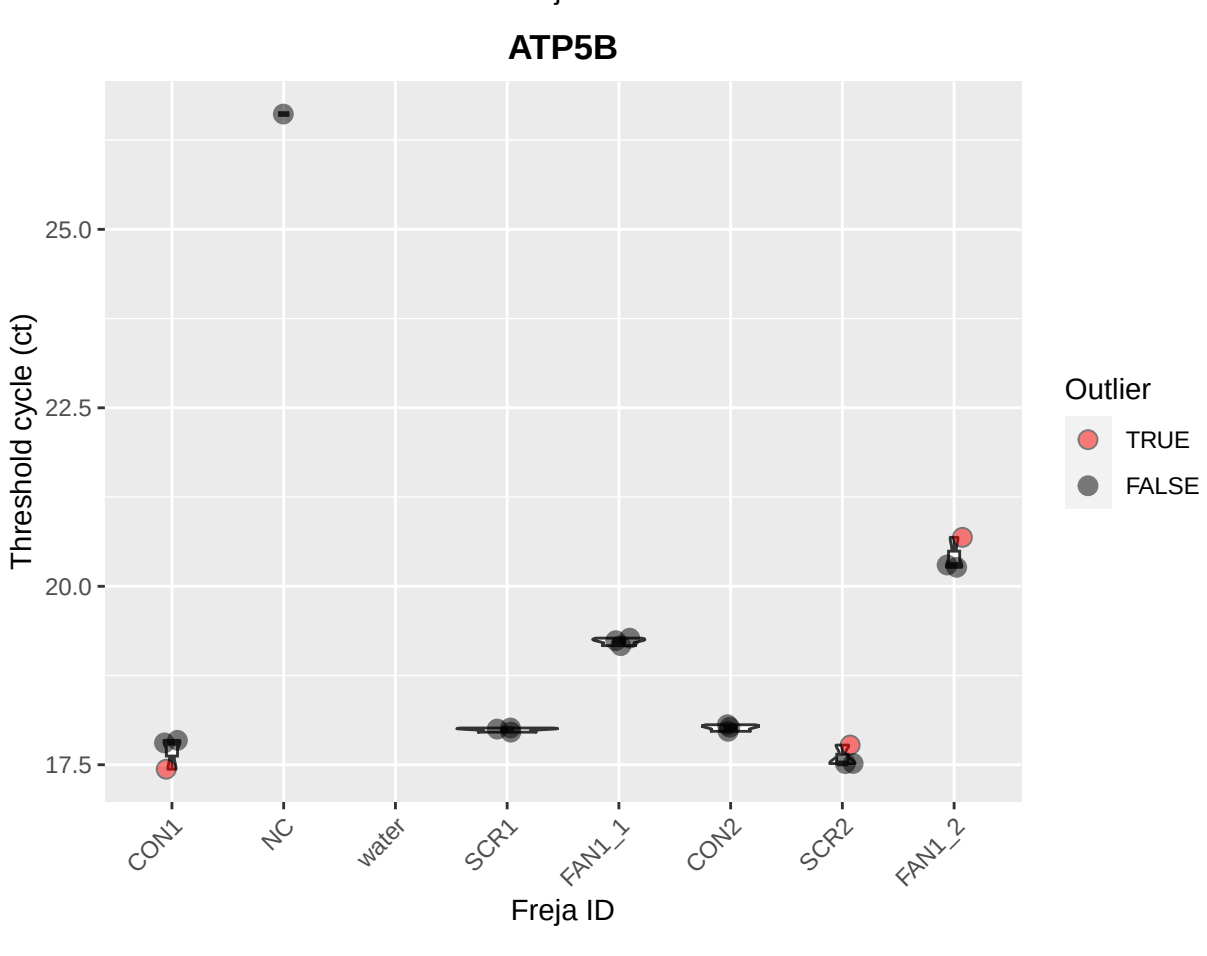
Freja ID

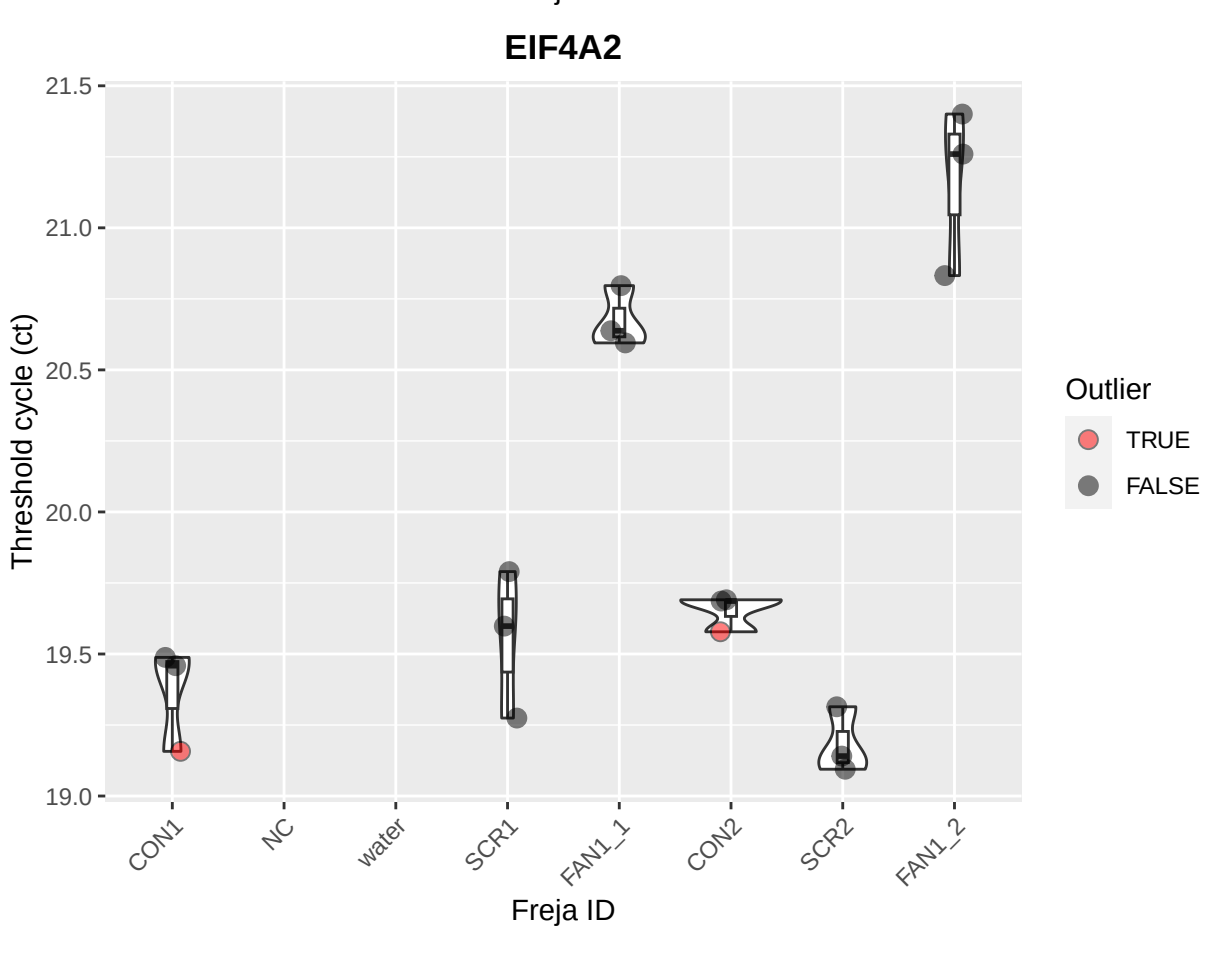
Target
FAN1
GAPDH
ATP5B
EIF4A2

Outliers


FAN1
Threshold cycle (ct)
36
32
28
24
CON1
NC
water
SCR1
FAN1_1
CON2
SCR2
FAN1_2
Freja ID
Outlier
TRUE
FALSE

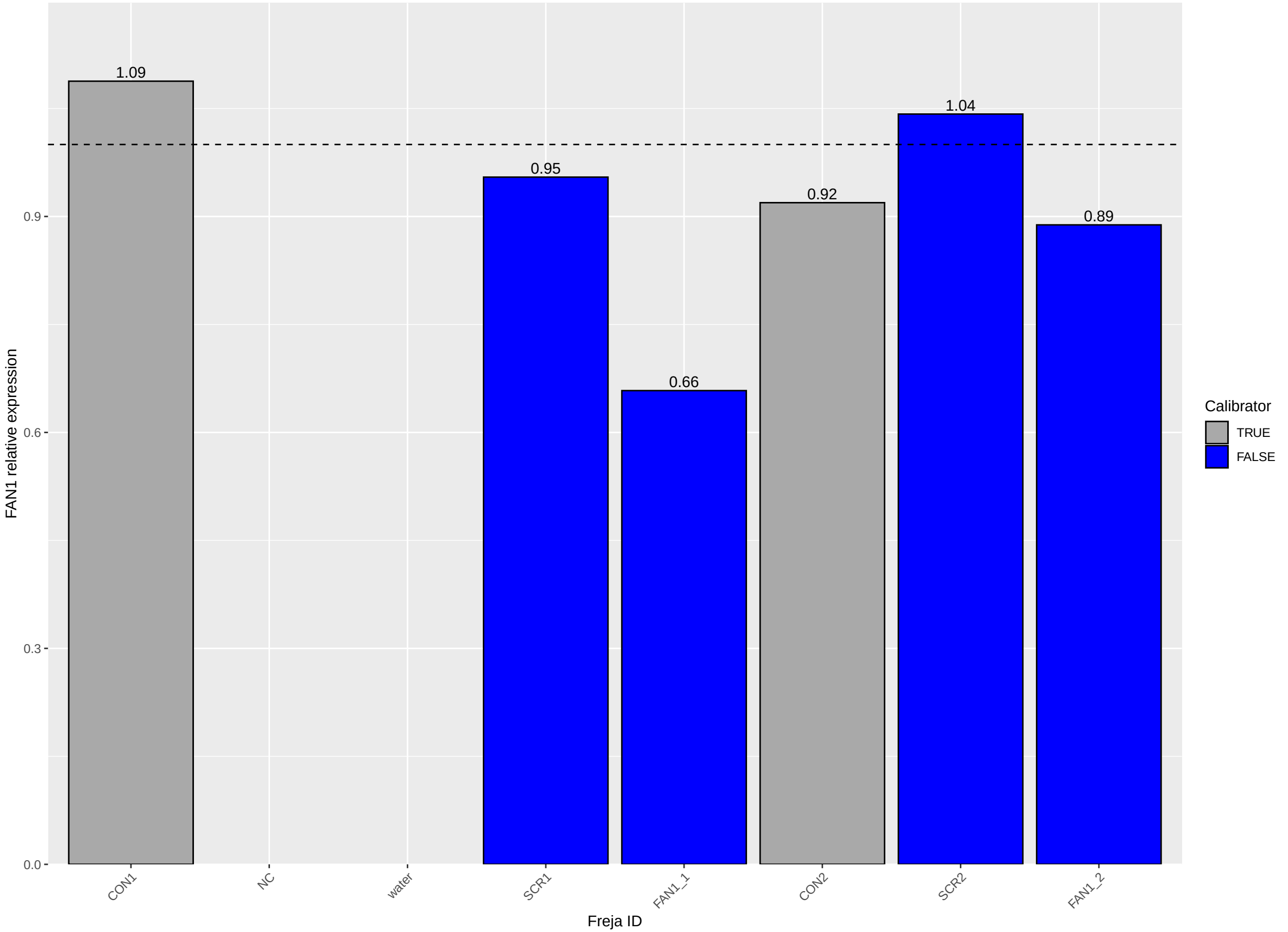

GAPDH
Threshold cycle (ct)
25
20
CON1
NC
water
SCR1
FAN1_1
CON2
SCR2
FAN1_2
Freja ID
Outlier
TRUE
FALSE

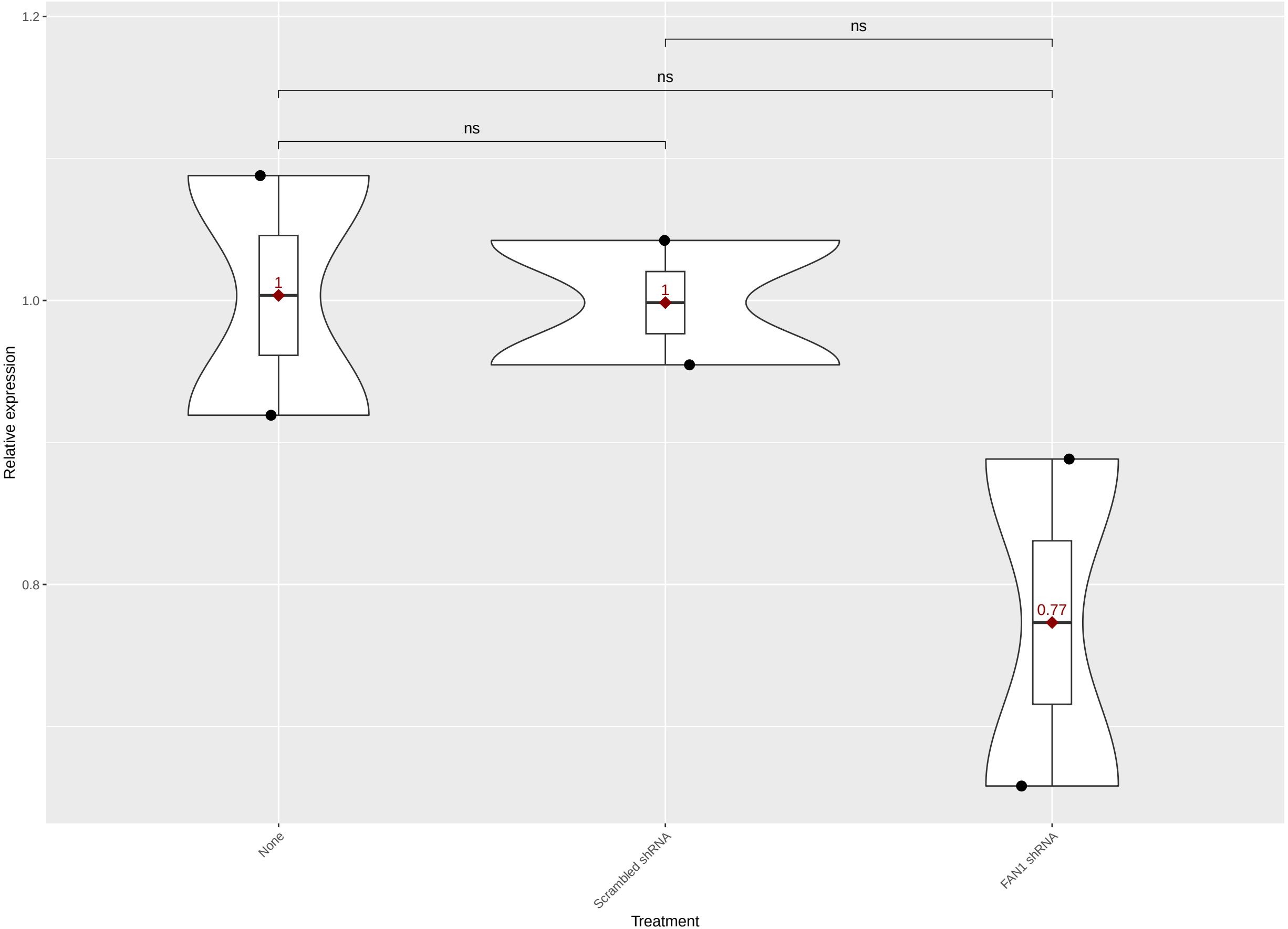

ATP5B
Threshold cycle (ct)
25.0
22.5
20.0
17.5
CON1
NC
water
SCR1
FAN1_1
CON2
SCR2
FAN1_2
Freja ID
Outlier
TRUE
FALSE


EIF4A2
Threshold cycle (ct)
21.5
21.0
20.5
20.0
19.5
19.0
CON1
NC
water
SCR1
FAN1_1
CON2
SCR2
FAN1_2
Freja ID
Outlier
TRUE
FALSE

Relative expression

FAN1



Relative expression

FAN1