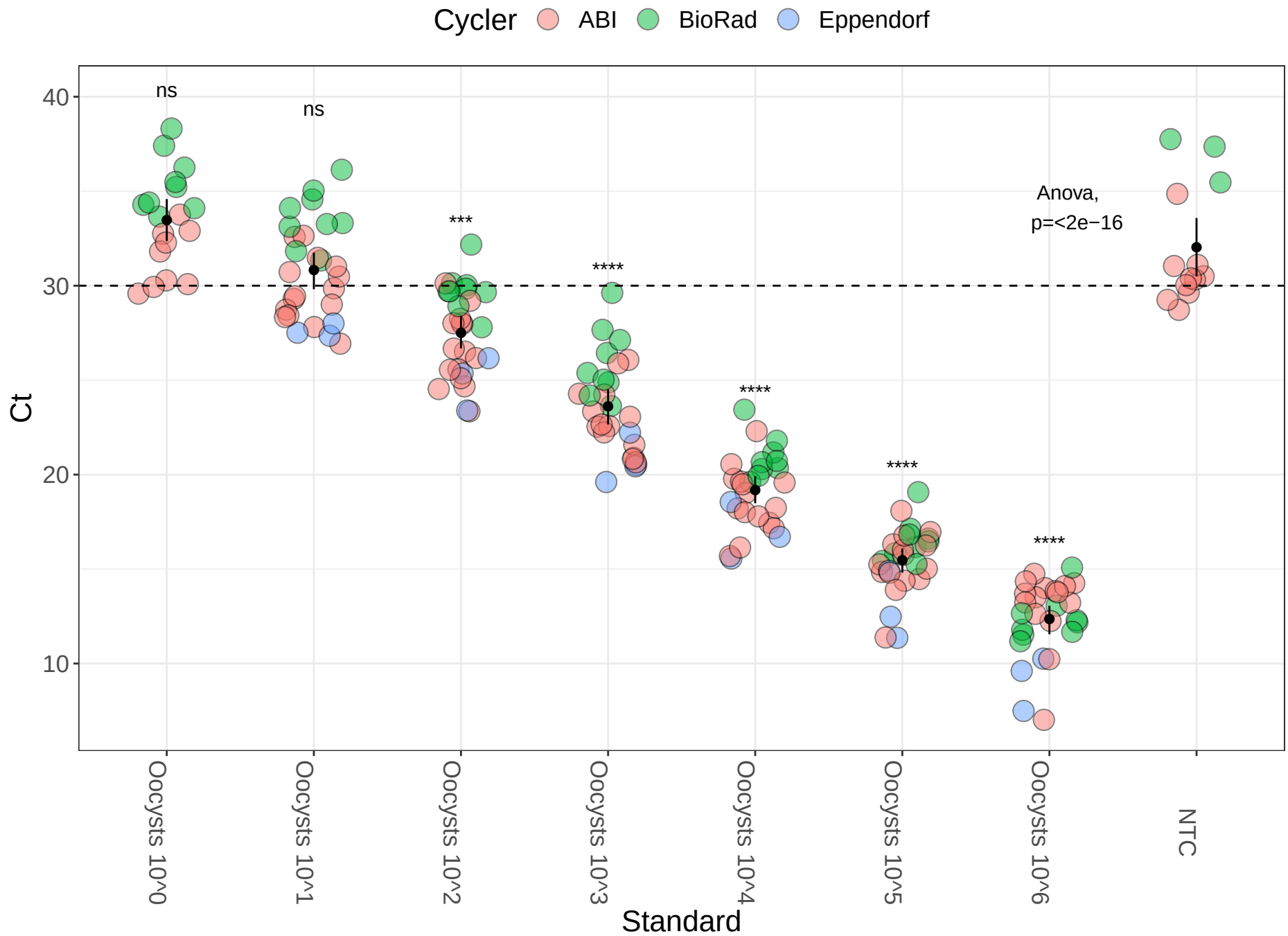
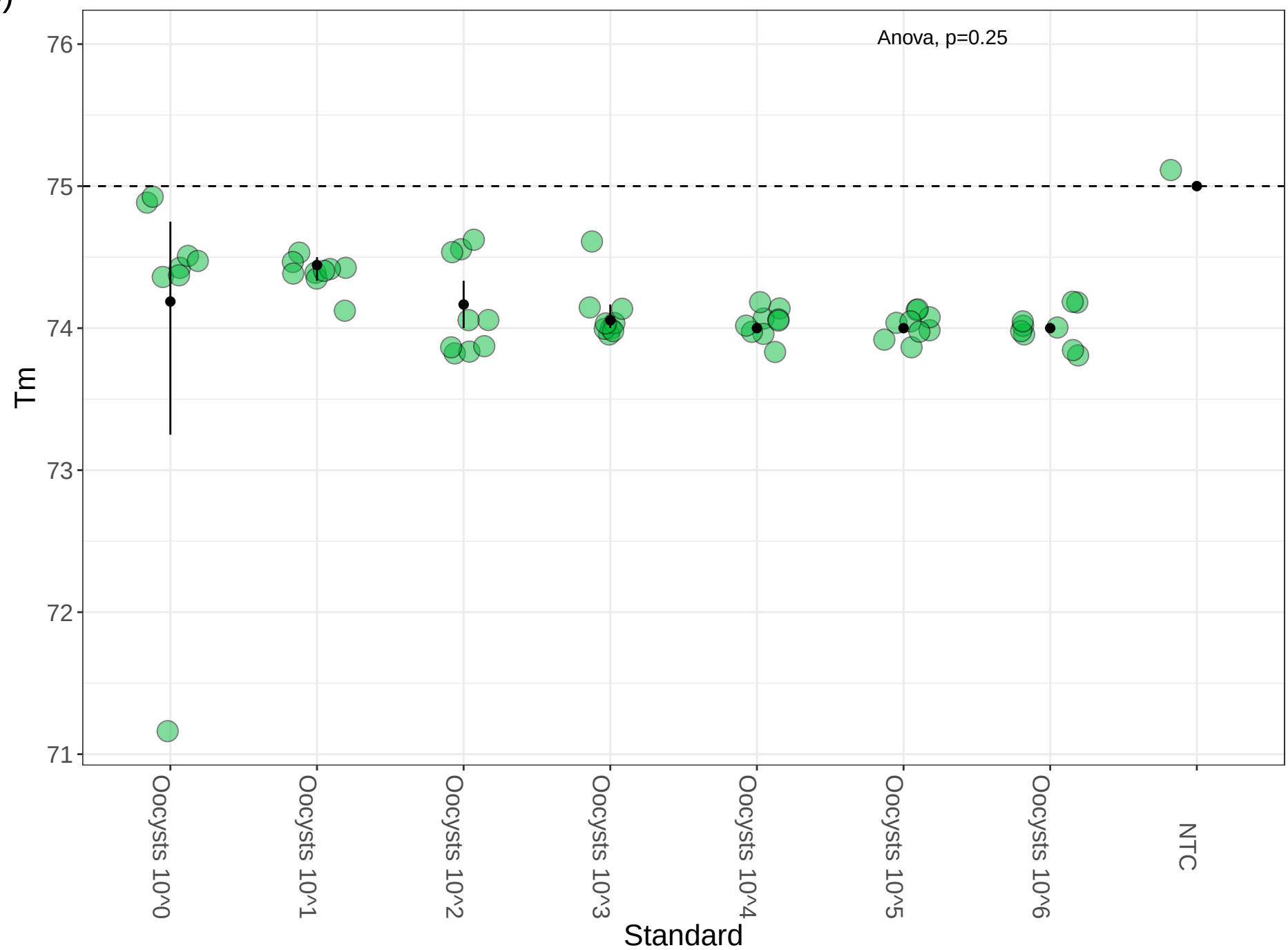
A)


Cycler
ABI
BioRad
Eppendorf
Ct
40
30
20
10
ns
ns
***
****
****
****
****
Anova,
p=<2e−16
Oocysts 10^0
Oocysts 10^1
Oocysts 10^2
Oocysts 10^3
Oocysts 10^4
Oocysts 10^5
Oocysts 10^6
NTC
Standard

B)


Tm
76
75
74
73
72
71
Anova, p=0.25
Oocysts 10^0
Oocysts 10^1
Oocysts 10^2
Oocysts 10^3
Oocysts 10^4
Oocysts 10^5
Oocysts 10^6
NTC
Standard