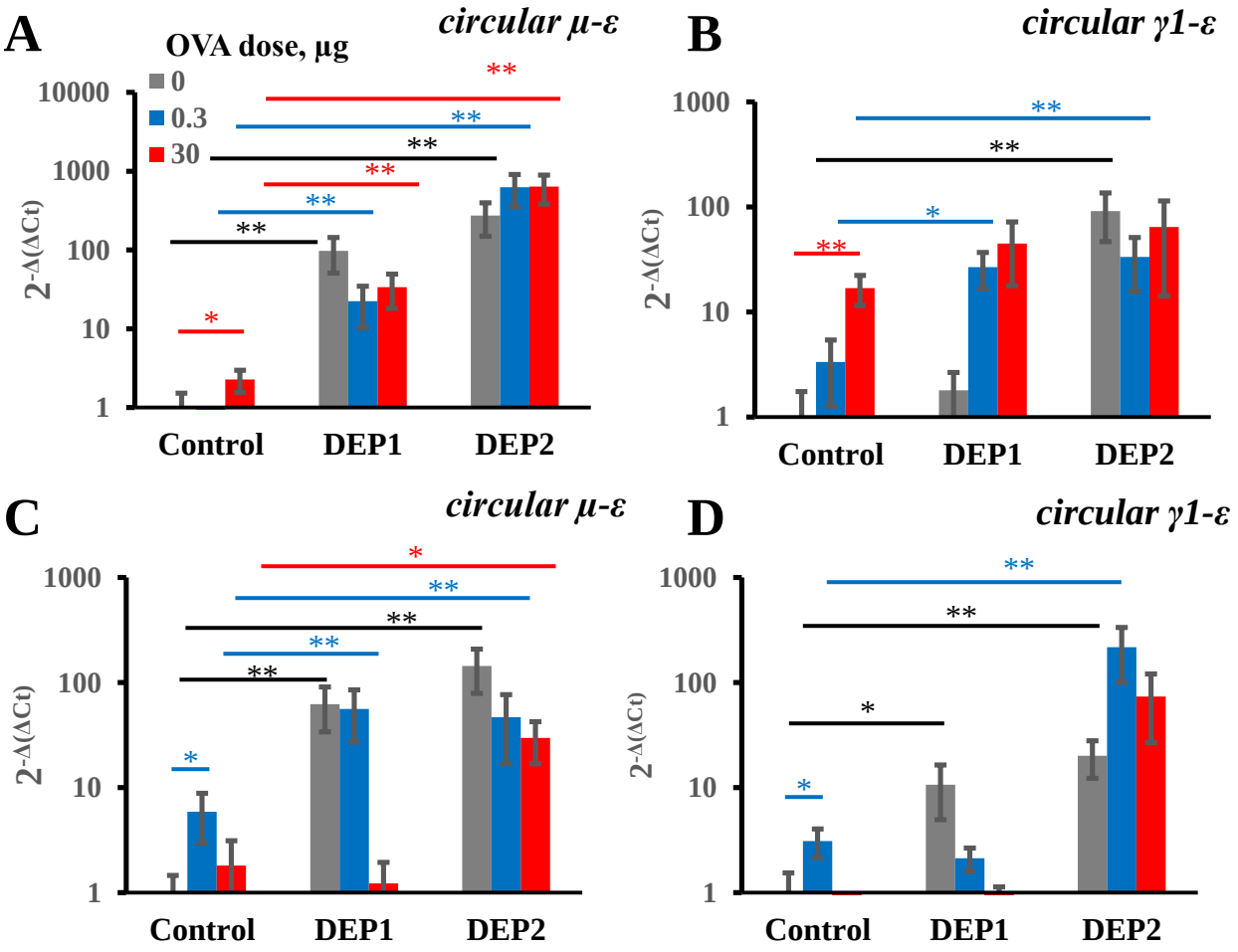

A
circular μ-ε
OVA dose, μg
0
0.3
30
10000
1000
100
10
1
2-Δ(ΔCt)
Control
DEP1
DEP2
B
circular γ1-ε
1000
100
10
1
2-Δ(ΔCt)
Control
DEP1
DEP2
C
circular μ-ε
1000
100
10
1
2-Δ(ΔCt)
Control
DEP1
DEP2
D
circular γ1-ε
1000
100
10
1
2-Δ(ΔCt)
Control
DEP1
DEP2

Figure S5