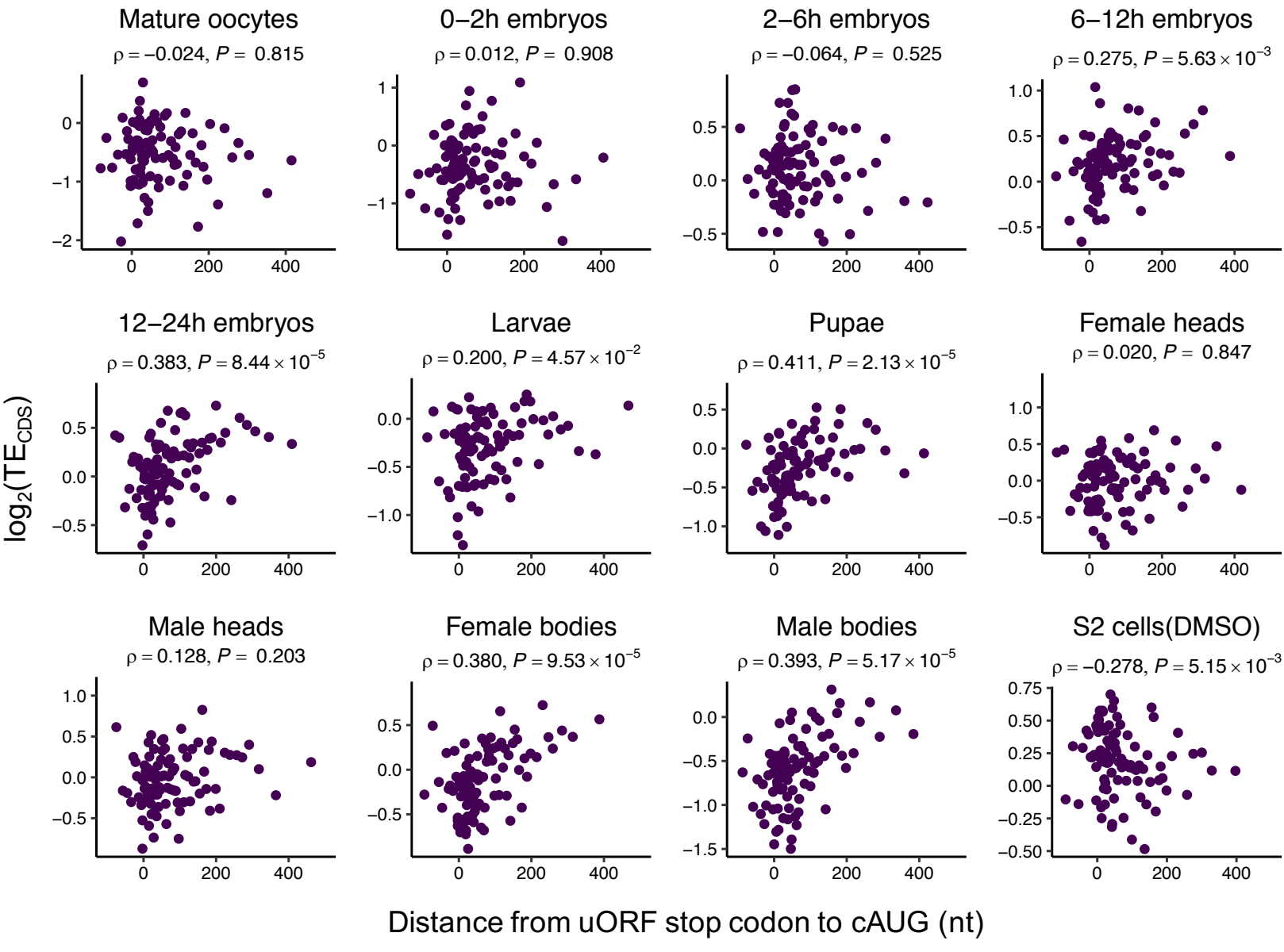
Mature oocytes
ρ = −0.024, P = 0.815
0–2h embryos
ρ = 0.012, P = 0.908
2–6h embryos
ρ = −0.064, P = 0.525
6–12h embryos
ρ = 0.275, P = 5.63 × 10^−3
12–24h embryos
ρ = 0.383, P = 8.44 × 10^−5
Larvae
ρ = 0.200, P = 4.57 × 10^−2
Pupae
ρ = 0.411, P = 2.13 × 10^−5
Female heads
ρ = 0.020, P = 0.847
Male heads
ρ = 0.128, P = 0.203
Female bodies
ρ = 0.380, P = 9.53 × 10^−5
Male bodies
ρ = 0.393, P = 5.17 × 10^−5
S2 cells(DMSO)
ρ = −0.278, P = 5.15 × 10^−3
log2(TECDS)
Distance from uORF stop codon to cAUG (nt)