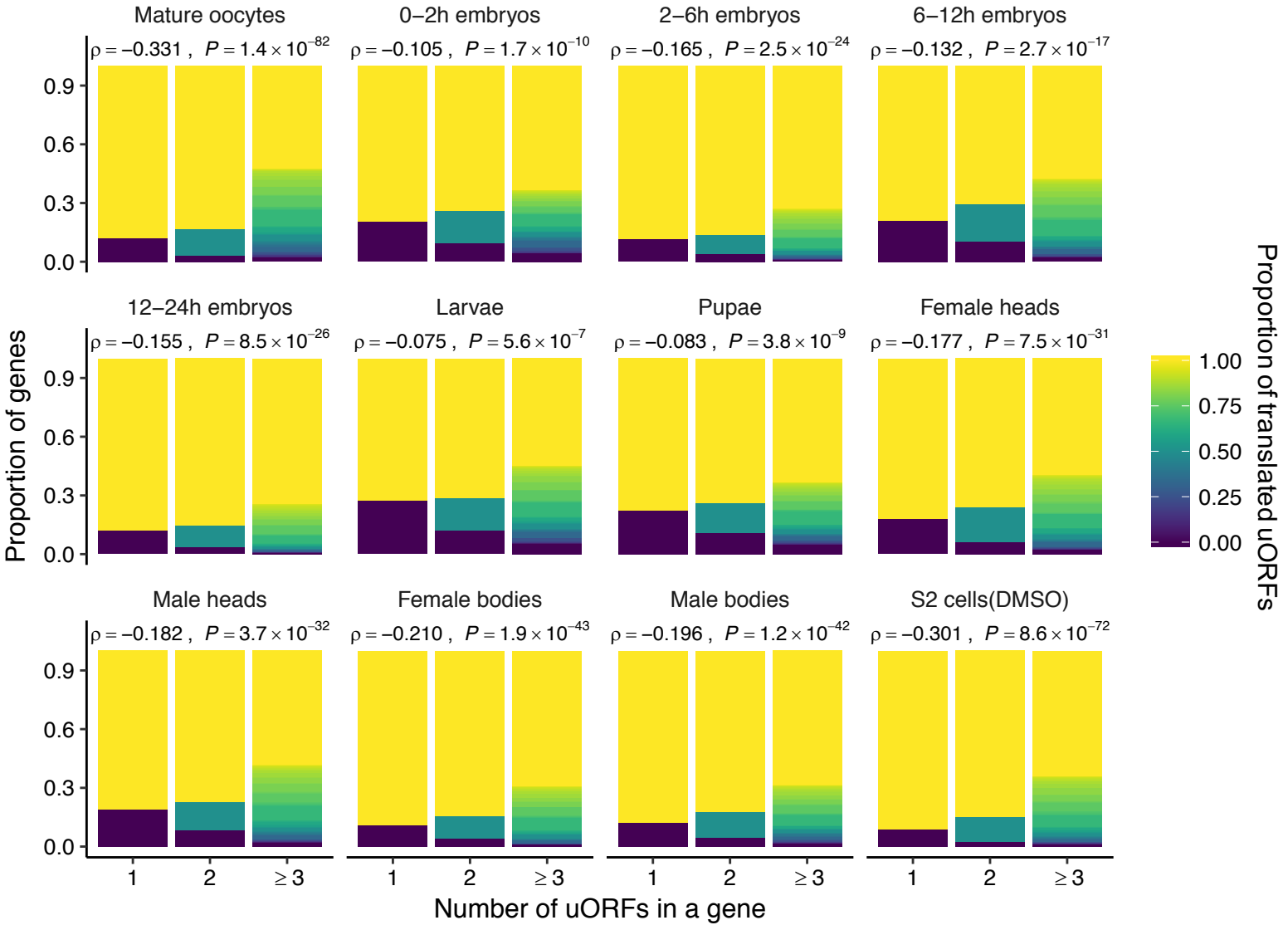
Mature oocytes
ρ = −0.331 , P = 1.4 × 10^−82
0–2h embryos
ρ = −0.105 , P = 1.7 × 10^−10
2–6h embryos
ρ = −0.165 , P = 2.5 × 10^−24
6–12h embryos
ρ = −0.132 , P = 2.7 × 10^−17
12–24h embryos
ρ = −0.155 , P = 8.5 × 10^−26
Larvae
ρ = −0.075 , P = 5.6 × 10^−7
Pupae
ρ = −0.083 , P = 3.8 × 10^−9
Female heads
ρ = −0.177 , P = 7.5 × 10^−31
Male heads
ρ = −0.182 , P = 3.7 × 10^−32
Female bodies
ρ = −0.210 , P = 1.9 × 10^−43
Male bodies
ρ = −0.196 , P = 1.2 × 10^−42
S2 cells(DMSO)
ρ = −0.301 , P = 8.6 × 10^−72
Proportion of genes
0.0
0.3
0.6
0.9
1
2
≥ 3
Number of uORFs in a gene
Proportion of translated uORFs
0.00
0.25
0.50
0.75
1.00