Mature oocytes

ρ = 0.065, \( P = 1.47 \times 10^{-34} \)

6–12h embryos

ρ = 0.188, \( P = 4.57 \times 10^{-281} \)

Pupae

ρ = 0.186, \( P = 1.35 \times 10^{-276} \)

Female bodies

ρ = 0.151, \( P = 2.76 \times 10^{-181} \)

0–2h embryos

ρ = 0.106, \( P = 2.9 \times 10^{-90} \)

12–24h embryos

ρ = 0.292, \( P < 10^{-307} \)

Female heads

ρ = 0.274, \( P < 10^{-307} \)

Male bodies

ρ = 0.138, \( P = 2.22 \times 10^{-152} \)

2–6h embryos

ρ = 0.105, \( P = 1.56 \times 10^{-87} \)

Larvae

ρ = 0.153, \( P = 1.29 \times 10^{-186} \)

Male heads

ρ = 0.265, \( P < 10^{-307} \)

S2 cells (DMSO)

ρ = 0.062, \( P = 1.5 \times 10^{-31} \)