Mature oocytes
$\rho=-0.564, P=2.78 \times 10^{-5}$


12-24h embryos $\rho=-0.340, P=1.62 \times 10^{-2}$


Male heads
$\rho=-0.664, P=3.75 \times 10^{-7}$


0-2h embryos

$$
\rho=-0.503, P=2.36 \times 10^{-4}
$$



Larvae
$\rho=-0.541, P=6.62 \times 10^{-5}$


Female bodies


2-6h embryos
$\rho=-0.668, P=3.14 \times 10^{-7}$


Pupae
$\rho=-0.225, P=0.116$


Male bodies
$\rho=-0.074, P=0.609$


6-12h embryos


Female heads

$$
\rho=-0.684, P=1.47 \times 10^{-7}
$$



S2 cells(DMSO)


PhyloP score of uAUGs

