Mature oocytes
$\rho=0.307, P=1.98 \times 10^{-5}$


12-24h embryos

$$
\rho=0.123, P=0.104
$$



Male heads


0-2h embryos

$$
\rho=0.544, P=1.06 \times 10^{-15}
$$



Larvae

$$
\rho=-0.259, P=4.92 \times 10^{-4}
$$



Female bodies $\rho=0.010, P=0.896$


2-6h embryos



Pupae


Male bodies


6-12h embryos
$\rho=0.343, P=1.98 \times 10^{-6}$


Female heads


S2 cells(DMSO)
$\rho=0.475, P=7.66 \times 10^{-12}$


MFE of secondary structure around 5' cap

