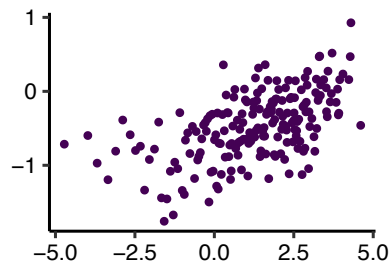
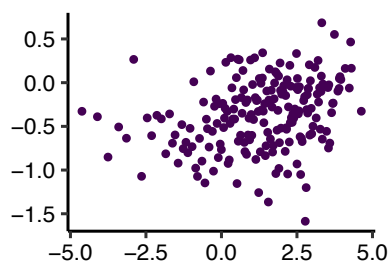


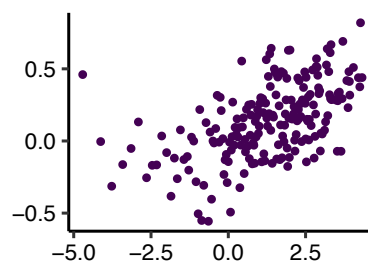
Mature oocytes

 $\rho = 0.559, P < 10^{-307}$ 

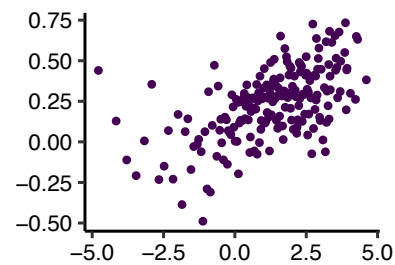
0–2h embryos

 $\rho = 0.327, P = 2.81 \times 10^{-6}$ 

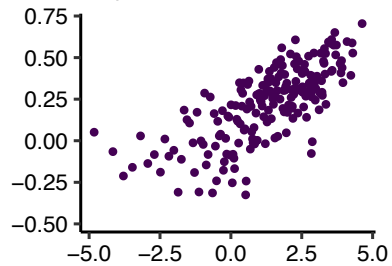
2–6h embryos

 $\rho = 0.568, P < 10^{-307}$ 

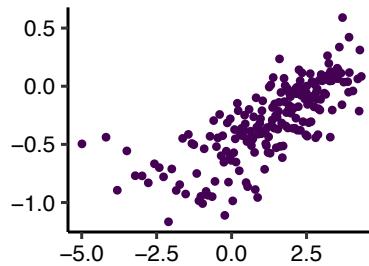
6–12h embryos

 $\rho = 0.572, P < 10^{-307}$ 

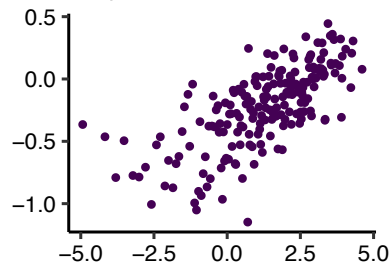
12–24h embryos

 $\rho = 0.750, P < 10^{-307}$ 

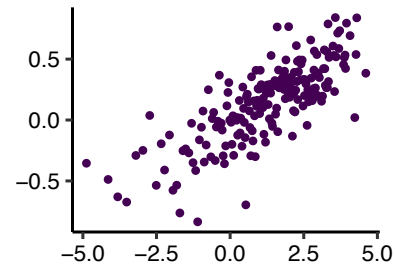
Larvae

 $\rho = 0.796, P < 10^{-307}$ 

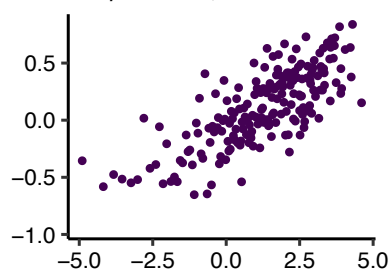
Pupae

 $\rho = 0.727, P < 10^{-307}$ 

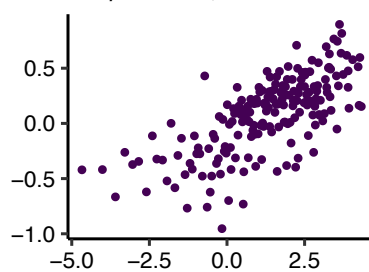
Female heads

 $\rho = 0.771, P < 10^{-307}$ 

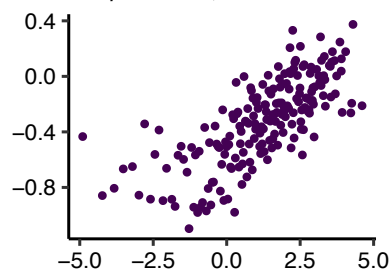
Male heads

 $\rho = 0.741, P < 10^{-307}$ 

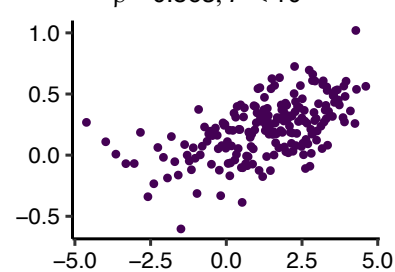
Female bodies

 $\rho = 0.699, P < 10^{-307}$ 

Male bodies

 $\rho = 0.769, P < 10^{-307}$ 

S2 cells(DMSO)

 $\rho = 0.563, P < 10^{-307}$ 

Kozak score of cAUGs

 $\log_2(\text{TE}_{\text{CDS}})$