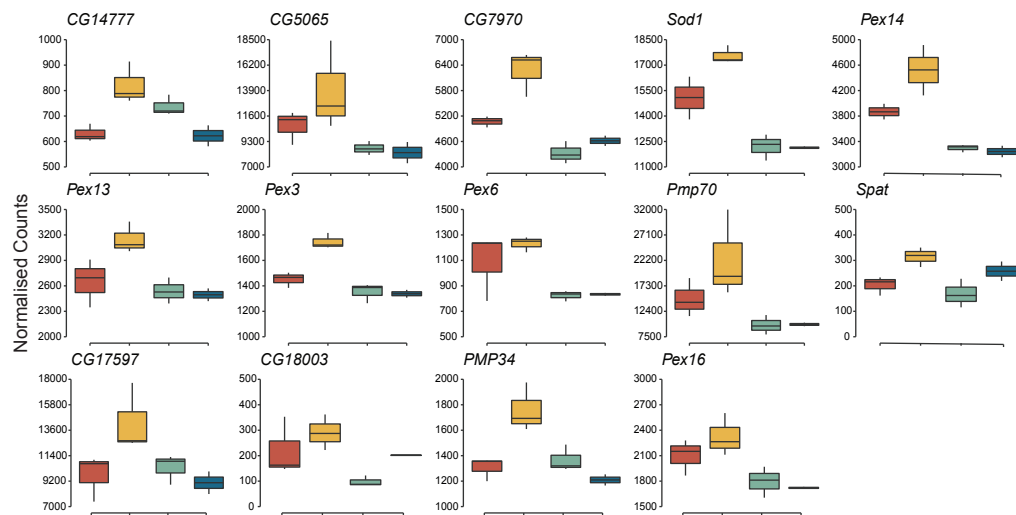
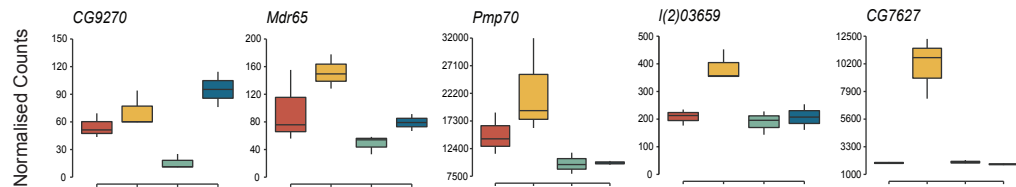


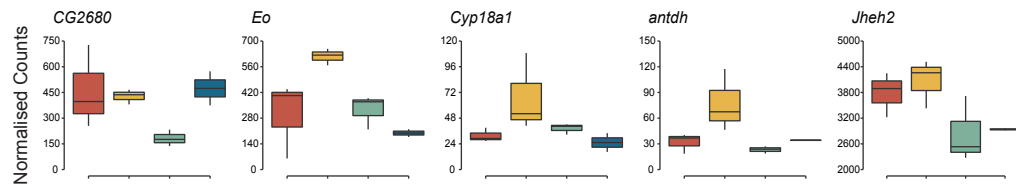
## Peroxisome (FDR = $7.6 \times 10^{-7}$ )



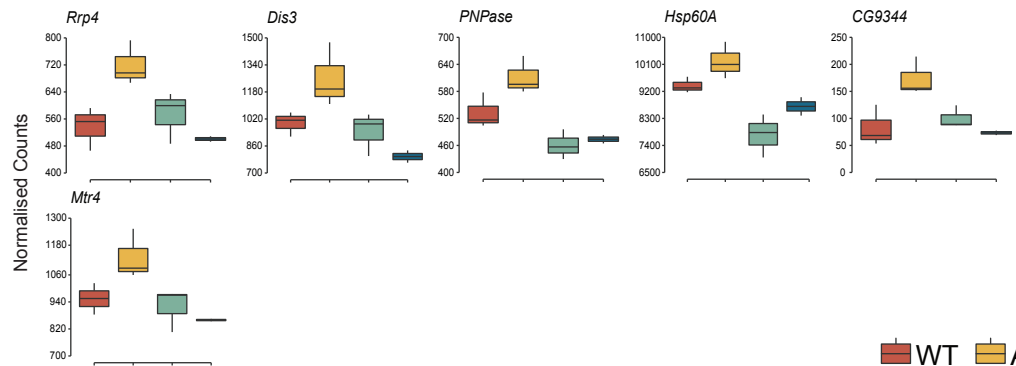
## ABC transporters (FDR = $2.9 \times 10^{-3}$ )



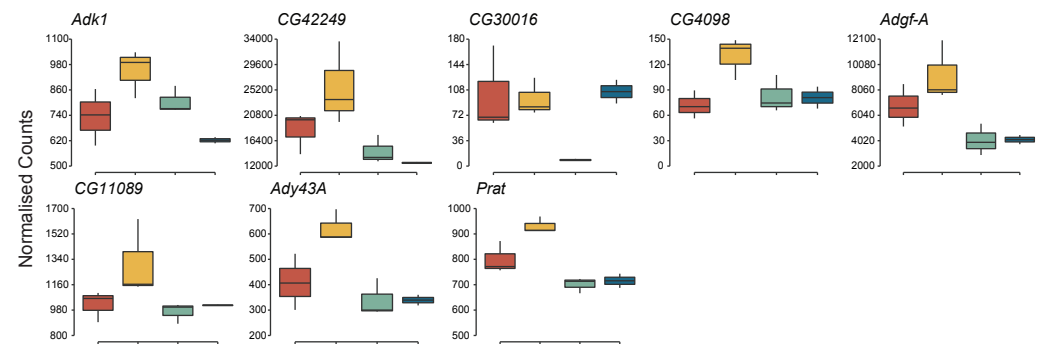
## Insect hormone biosynthesis (FDR = $7 \times 10^{-3}$ )



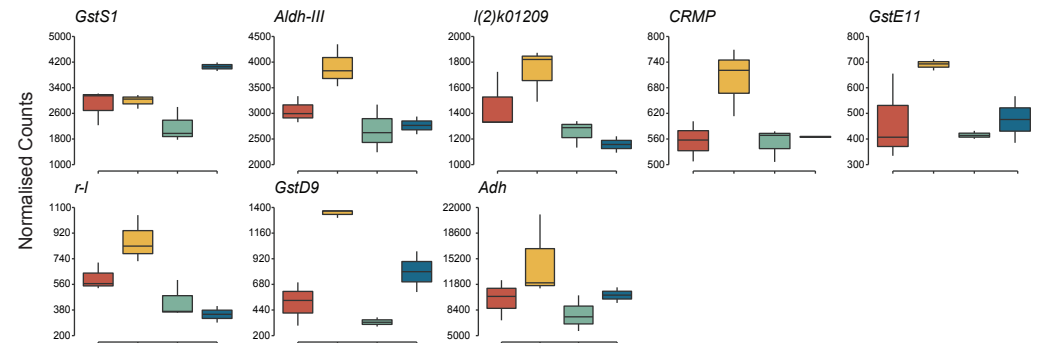
## RNA degradation (FDR = $2.2 \times 10^{-2}$ )



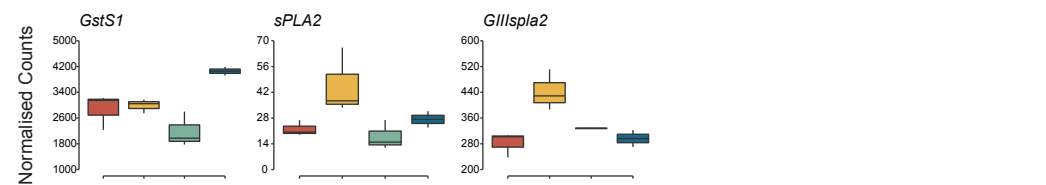
## Purine metabolism (FDR = $2.2 \times 10^{-2}$ )



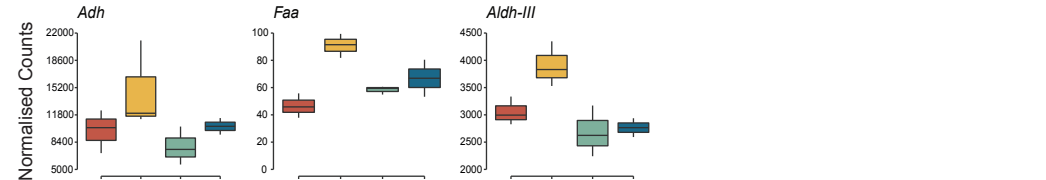
## Drug metabolism (FDR = $2.2 \times 10^{-2}$ )



## Arachidonic acid metabolism (FDR = $6.3 \times 10^{-2}$ )

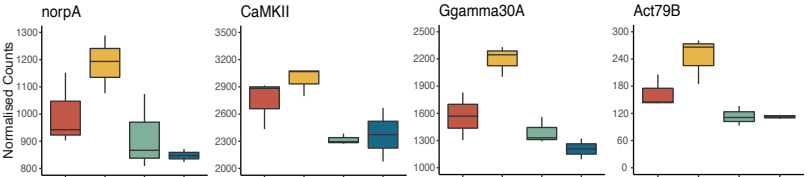


## Tyrosine metabolism (FDR = $8.1 \times 10^{-2}$ )

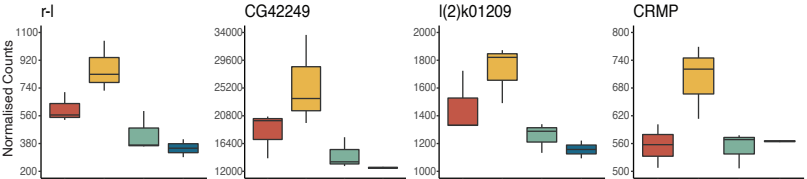


Condition  
 WT Aβ Wg WgAβ

Phototransduction (FDR = 8.1e-02)



Pyrimidine metabolism (FDR = 8.1e-02)



Metabolism of xenobiotics by cytochrome P450 (FDR = 9.3e-02)

