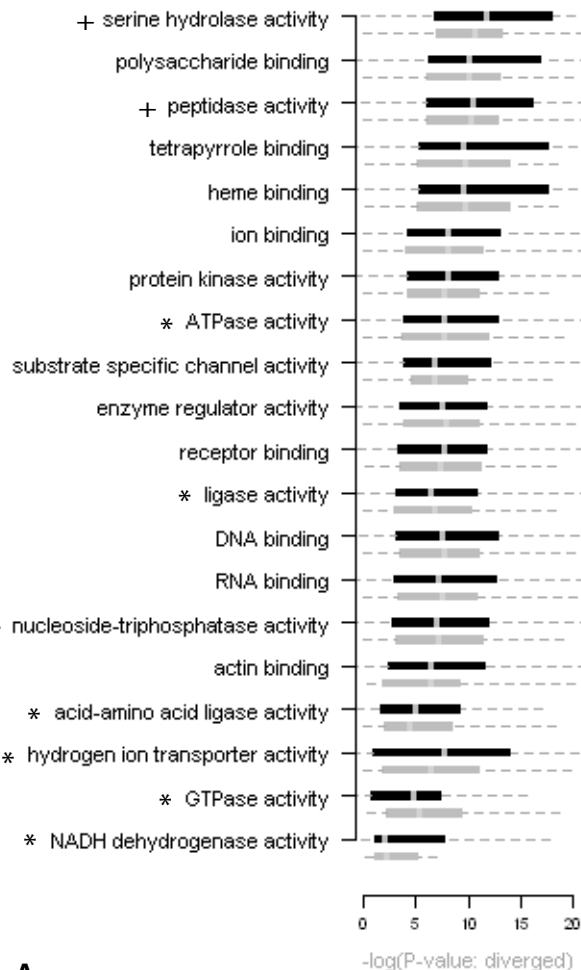
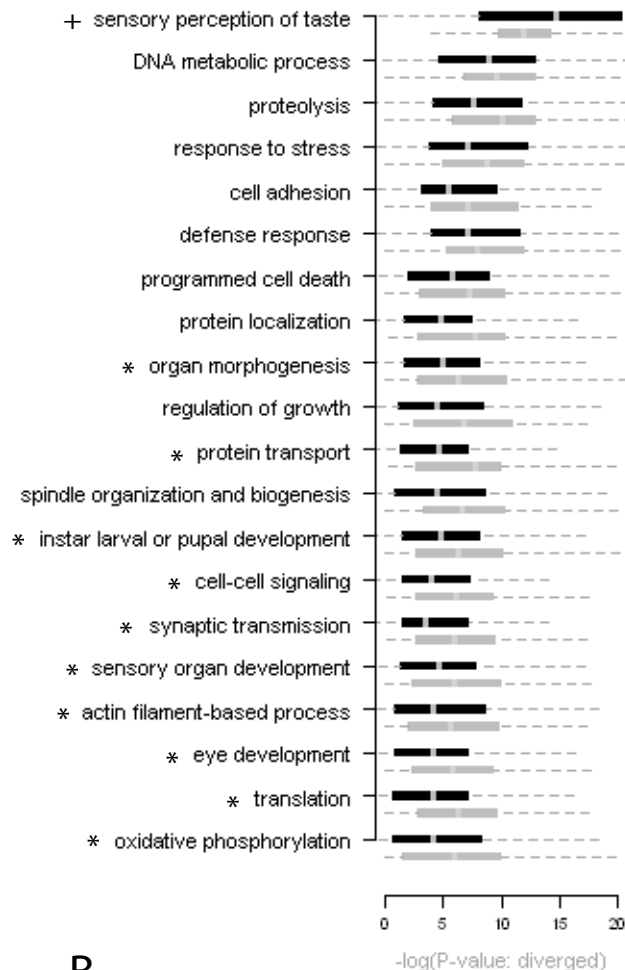


Conserved → Diverged
hyb ratio Dmel/Dyak (log2)
0.0 0.5 1.0 1.5



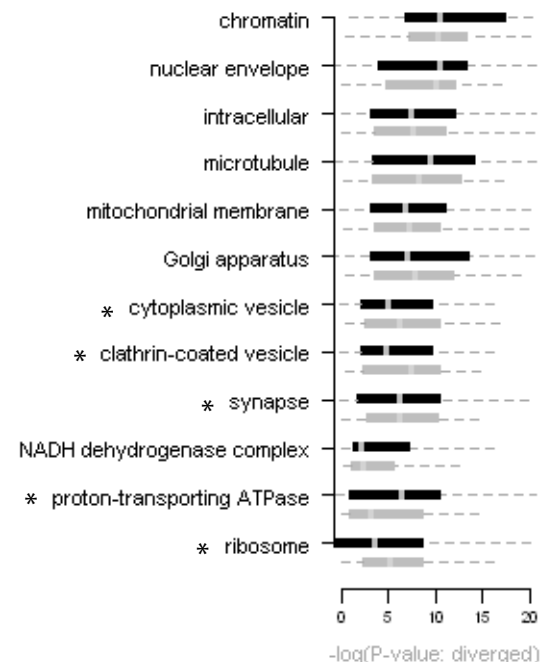
A.

Conserved → Diverged
hyb ratio Dmel/Dyak (log2)
0.0 0.5 1.0 1.5 2.0



B.

Conserved → Diverged
hyb ratio Dmel/Dyak (log2)
0.0 0.5 1.0 1.5



■ hybridization ratio $\log_2(\text{Dmel/Dyak})$

□ $-\log(P\text{-value: diverged})$

* under-represented in Dmel-biased genes

+ over-represented in Dmel highly-biased genes

C.