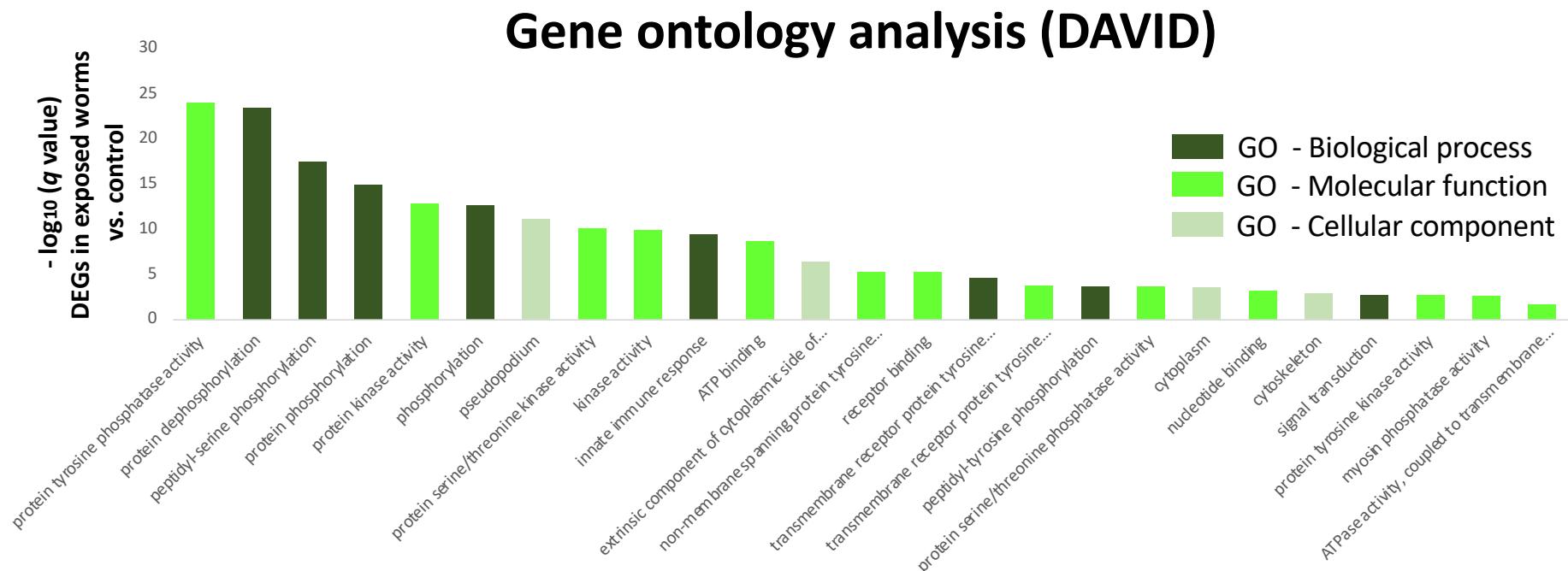


## Supplementary Figure S1



**Figure S1:** Histogram shows DAVID GO term functional analysis [33] (Huang et al., 2009) for DEGs in animals exposed to cyclobutifluram compared with control non-exposed animals. Data are plotted as vertical bars that represent the significance of each GO-term. Adj.  $P$ -values ( $q$  values) were all significant ( $q$  value  $\leq 0.05$ ) and correspond to Benjamini–Hochberg correction.