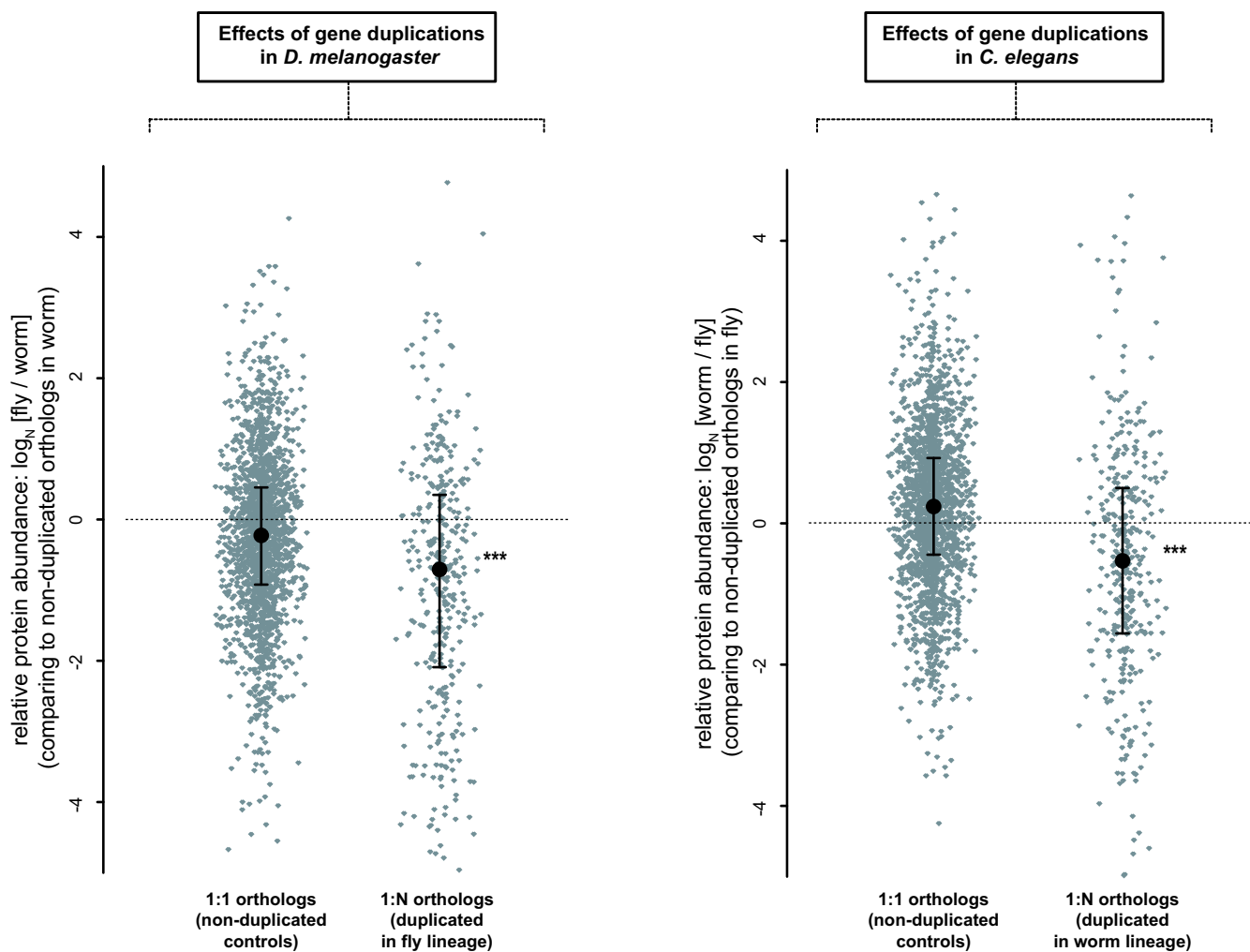


A Duplicated genes are less abundant than their non-duplicated orthologs



B Together, duplicated genes tend to add up to the original abundance

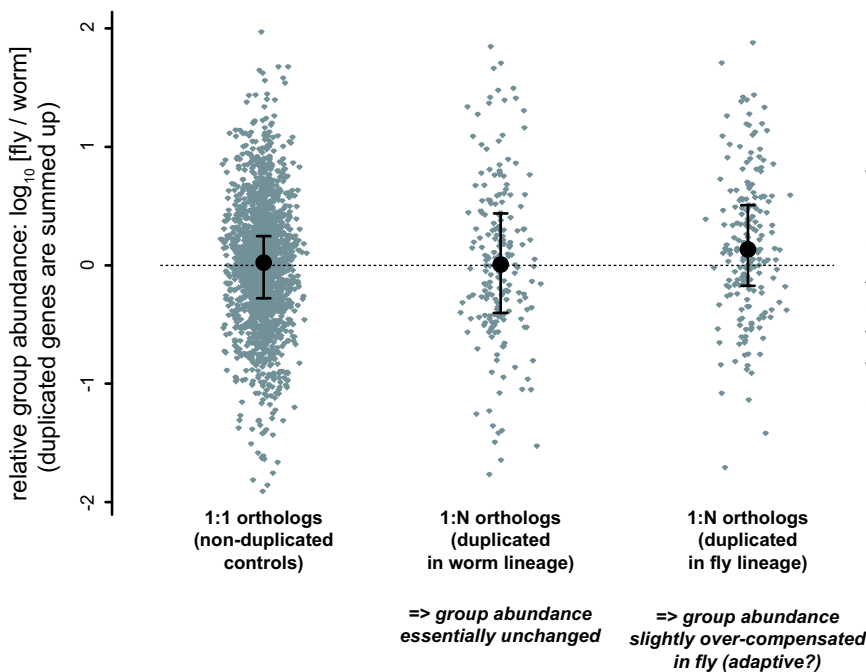


Figure S6
Expression levels of duplicated genes. Genes were classified as duplicated when an orthologous group contained more than one gene in one lineage, but only a single gene in the other lineage. Abundances of duplicated genes were either plotted separately (A), or pooled for each group (B). Columns marked with asterisks (***) are significantly different (p-value better than 1e-15).