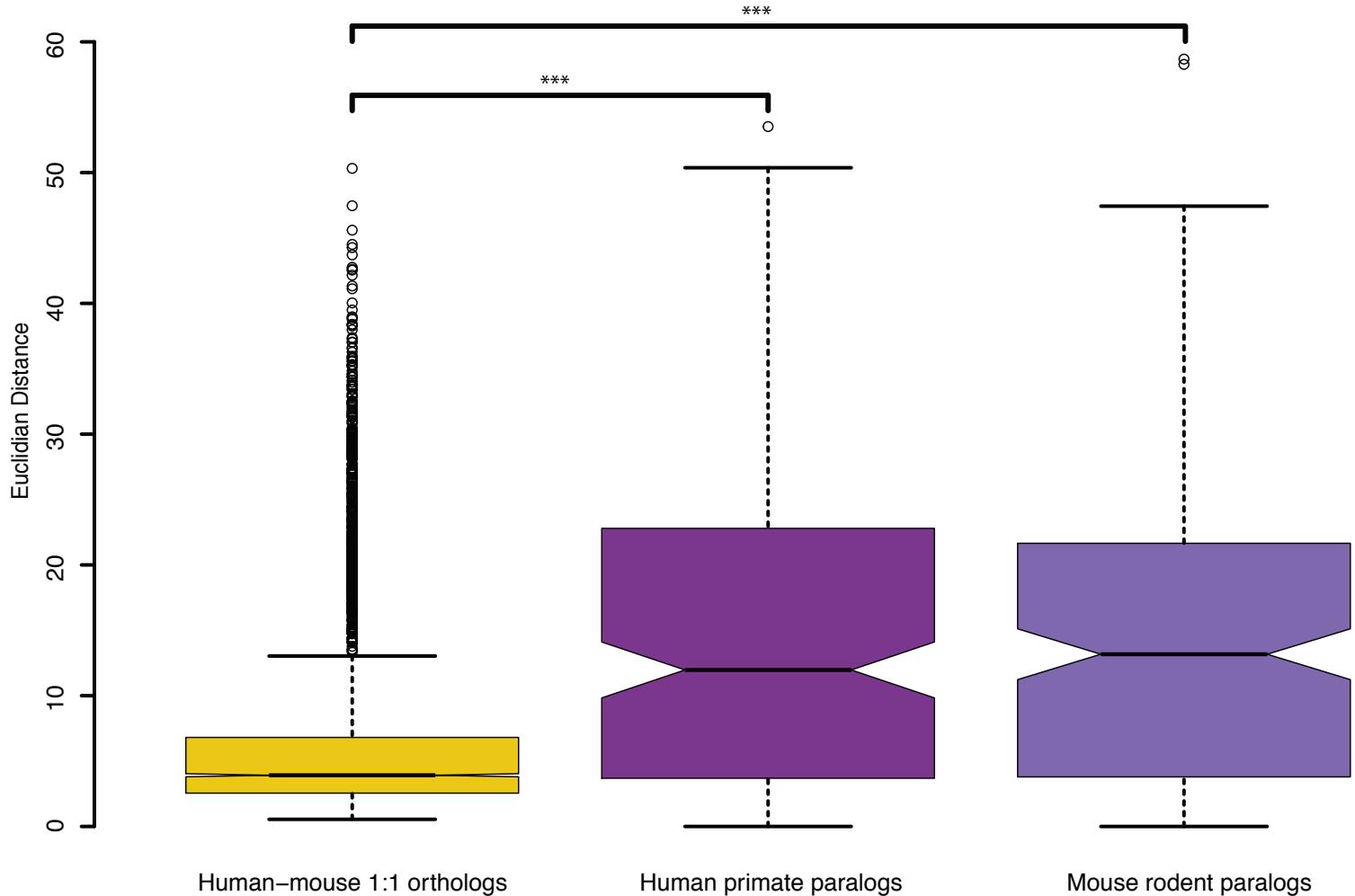


Expression divergence of orthologs and young paralogs



Supplemental Figure S6: Expression divergence of primate- and rodent-specific paralogs is higher than that of human-mouse single-copy genes. Human genes that have duplicated along the primate lineage and mouse genes that have duplicated along the rodent lineage and are therefore younger than the 1:1 human-mouse orthologs genes show significantly higher expression divergence ($P < 10^{-14}$).