

Supporting Information

Wolf et al. 10.1073/pnas.0901808106

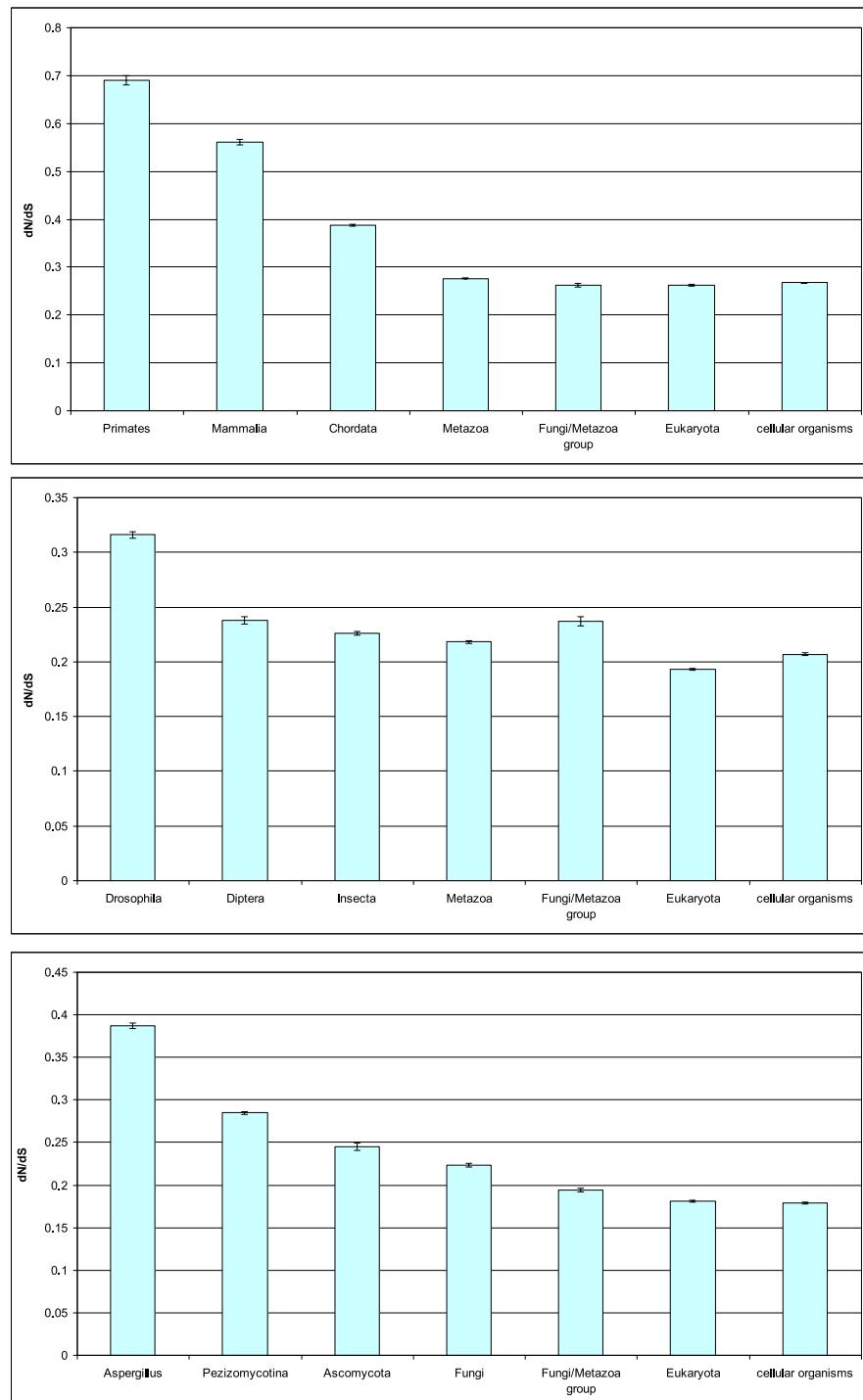


Fig. S1. dN/dS values (a measure of selection pressure) for concatenated alignments of different age classes of eukaryotic genes. (Top) *H. sapiens* (vs. *M. mulatta*). (Middle) *D. melanogaster* (vs. *(D. simulans)*). (Bottom) *A. fumigatus* (vs. *(N. fischeri)*).

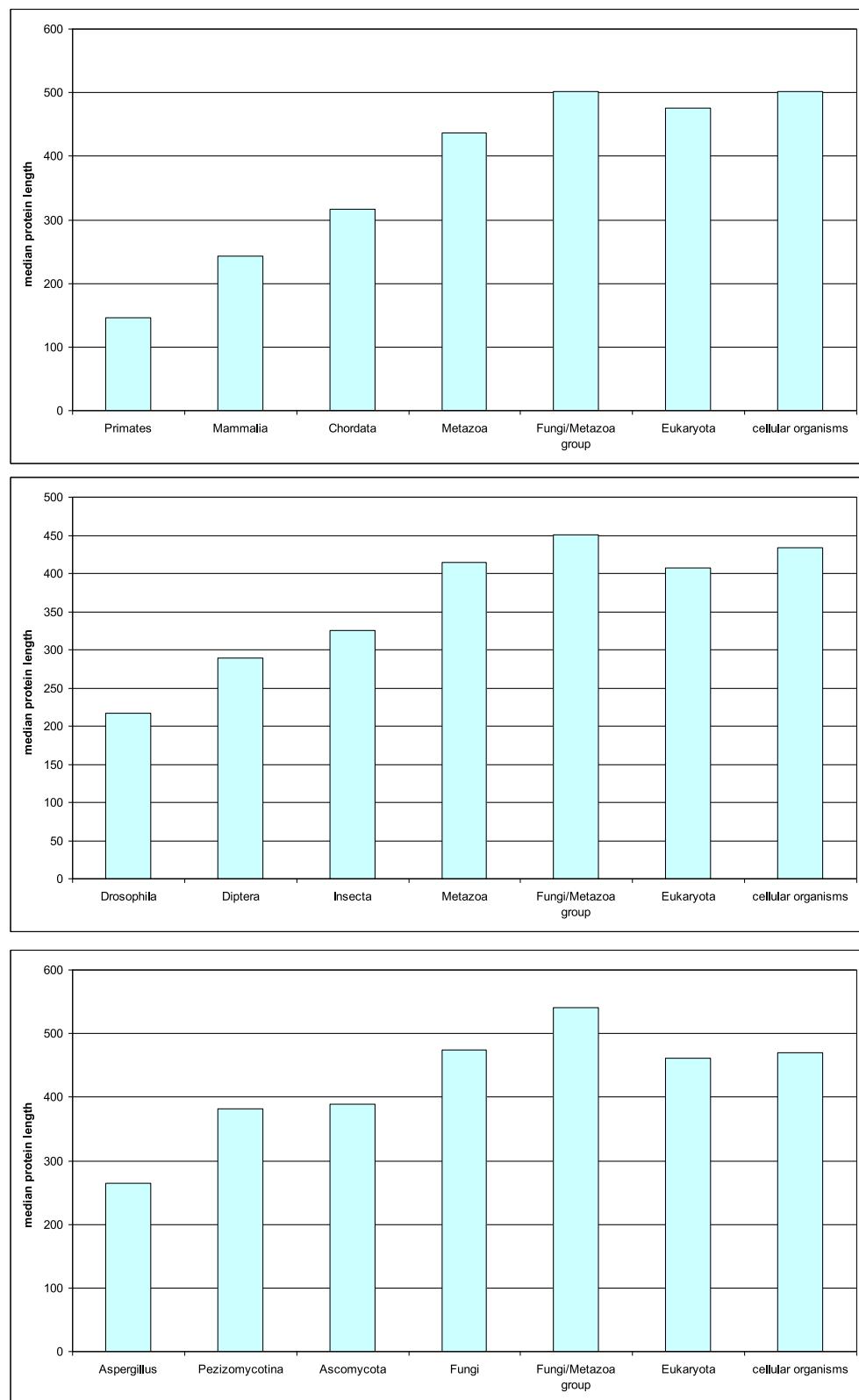


Fig. S2. Median lengths of proteins encoded by genes from different age classes. (Top) *H. sapiens*. (Middle) *D. melanogaster*. (Bottom) *A. fumigatus*.

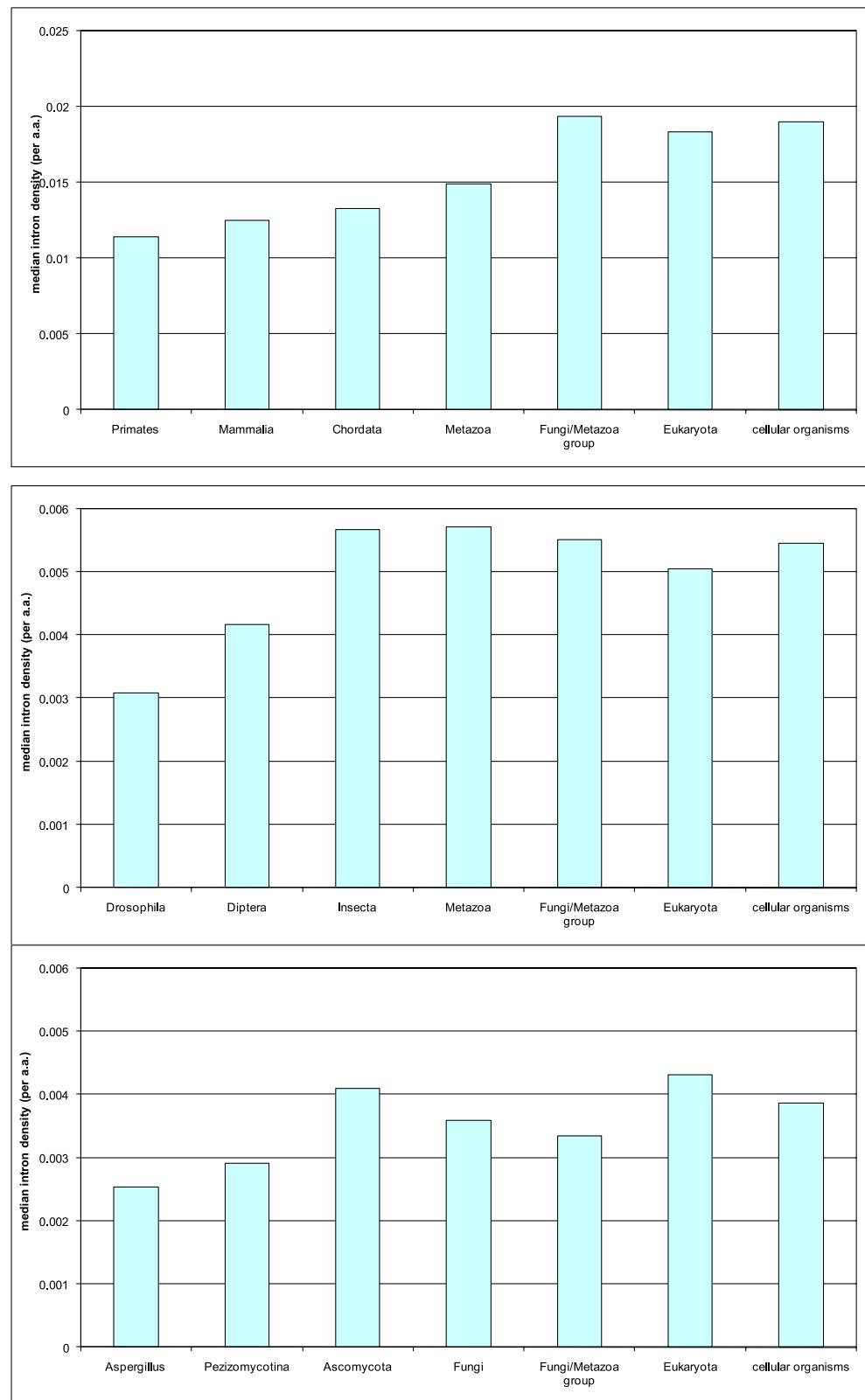


Fig. S3. Median intron densities of genes from different age classes. (Top) *H. sapiens*. (Middle) *D. melanogaster*. (Bottom) *A. fumigatus*.

Other Supporting Information Files

[Dataset S1](#)

[Dataset S2](#)

[SI Appendix](#)