

Supplemental Fig. S7. Violin plots of $\Delta E_{A-B, \max}$ of various mammalian tissues for **(A)** all of the ortholog sets versus the **(B)** dosage sensitive and **(C)** dosage insensitive ortholog sets. Ortholog sets with $N_A = N_B = 1$ (dubbed “1:1”) and ortholog sets with $N_A = 1; N_B > 1$ (dubbed “1:N”) were compared. *P*-values were determined with the Mann-Whitney *U*-test and are associated with arched gray lines at the top of each panel that indicate the values that were compared.

