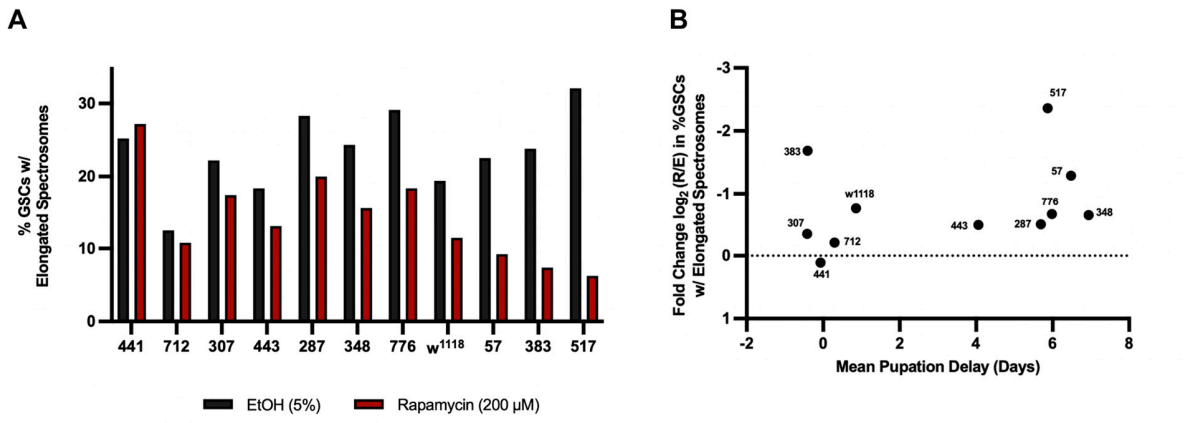


Supplemental Figure S2. (A) Percentage of GSCs w/ elongated spectrosomes in each DGRP line and w^{1118} at 2 dpi treated with rapamycin (200 µM) or 5% EtOH (solvent control). Red corresponds to data for rapamycin-treated flies, and black corresponds to data for control-treated flies (n=158-212 GSCs). (B) The sensitivity to rapamycin in delay in cell-cycle reentry represented as a $\log_2$ fold change of % GSCs with elongated spectrosomes (rapamycin/control) over the sensitivity to rapamycin in developmental delay (days, Harrison et al., 2024), where Spearman's correlation ($r_s = 0.4$, P-value = 0.223).