



Figure S3. Multiple RNAi lines are effective at inhibiting the proteasome as evidenced by Ub^{G76V}-GFP accumulation. (A) Ub^{G76V}-GFP proteasome activity reporter accumulates upon proteasome inhibition with various RNAi lines targeting proteasome subunits. (B) Quantification of Ub^{G76V}-GFP reporter for each RNAi line. Note that *matGal4>Rpn8* RNAi egg chambers have the highest extent of Ub^{G76V}-GFP reporter protein and the most severe growth arrest (no egg chambers in '3000+ μm²' area grouping). Scale bar: (A) 50 μm