

a

Driver	Tissue	<i>dPPP1R15</i> RNAi
<i>tub-Gal4</i>	Ubiquitous	embryonic lethal
<i>Da-Gal4</i>	Ubiquitous	small delayed larvae
<i>actin-Gal4</i>	Ubiquitous	small delayed larvae
<i>e22c-Gal4</i>	Ectoderm	embryonic lethal
<i>CG-Gal4</i>	Fat body	no phenotype
<i>MHC-Gal4</i>	Somatic muscle	no phenotype
<i>Mef2-Gal4</i>	Somatic muscle	no phenotype
<i>fkf-Gal4</i>	Salivary gland	no phenotype
<i>twist-Gal4</i>	Midgut visceral mesoderm, muscle	no phenotype
<i>APPL-Gal4</i>	CNS	no phenotype
<i>179Y-Gal4</i>	CNS	no phenotype
<i>elav-Gal4</i>	CNS	no phenotype
<i>dILP2-3-Gal4</i>	CNS, ring gland, heart	no phenotype
<i>dILP2-Gal4</i>	CNS, ring gland, heart	no phenotype
<i>GMR-Gal4</i>	Eye imaginal disc	no phenotype
<i>esg-Gal4</i>	Gut, larval histoblasts, CNS and imaginal discs	large delayed larvae
<i>en-Gal4</i>	Wing imaginal disc (posterior compartment)	delayed pupation

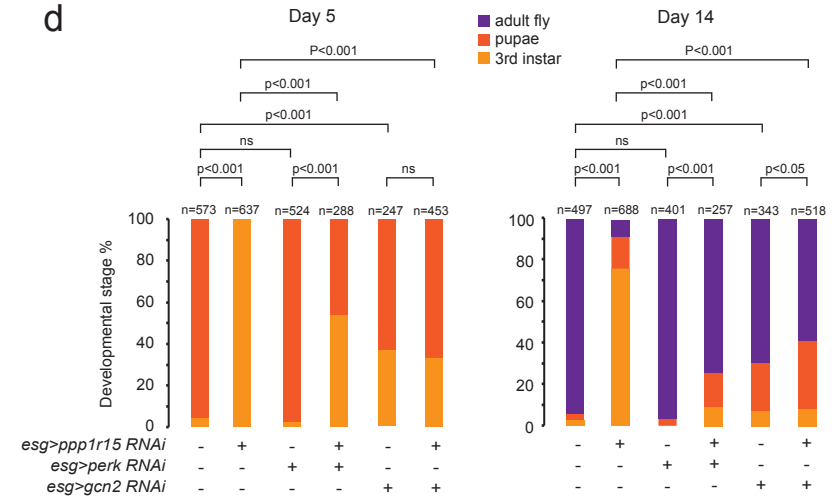
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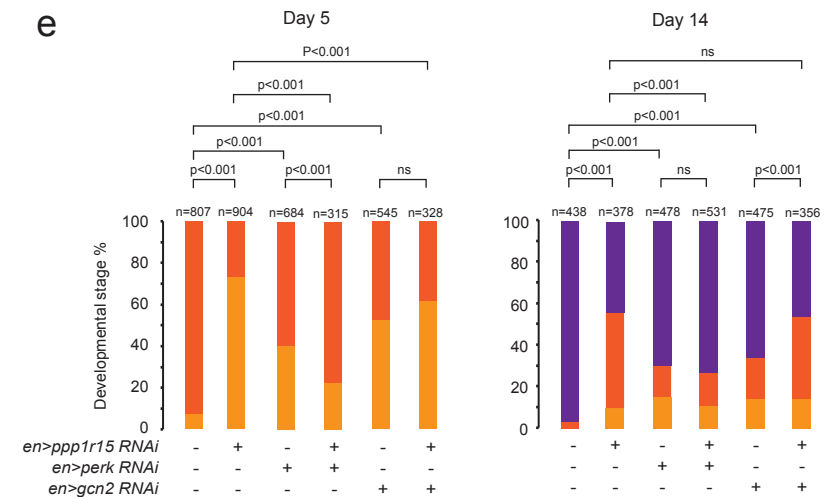
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e



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