Figure S2. Phenotypes of UAS transgene were GAL4 driver-dependent. UAS-hiw\textsuperscript{△}Ring and UAS-tkv\textsuperscript{QD} were crossed to \textit{w}\textsuperscript{1118} and tested in thermal nociception. The UAS strains that caused thermal hypersensitivity when crossed to \textit{ppk-GAL4} did not show significant hypersensitive phenotypes when crossed to \textit{w}\textsuperscript{1118} in comparison to controls (\textit{ppk-GAL4} x \textit{w}\textsuperscript{1118}). \textit{n} = 95, 70 and 63. All error bars represent standard error.