

A Sensitized Genetic Screen to Identify Novel Regulators and Components of the Drosophila Janus Kinase/Signal Transducer and Activator of Transcription Pathway

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Supplemental Material

Table S1

Genotype	Modification of phenotype
<i>GMR-Gal4/+; UAStkv^{QD}/+</i>	NE
<i>GMR-Gal4/+; UAStkv^{QD}/glass^{5.29}</i>	Su 4
<i>GMR-Gal4/ Mad^{k00237}; UAStkv^{QD}/+</i>	Su 2
<i>GMR-Gal4/+; UAStkv^{QD}/stat92E⁰⁶³⁴⁶</i>	NE
<i>GMR-Gal4/+; UAStkv^{QD}/stat92E^{C68}</i>	NE
<i>hop^{C111}/+; GMR-Gal4/+; UAS-tkv^{QD}/+</i>	NE
<i>hop^{msv1}/+; GMR-Gal4/+; UAS-tkv^{QD}/+</i>	NE
<i>upd^{ym55}/+; GMR-Gal4/+; UAS-tkv^{QD}/+</i>	NE
<i>upd^{ym43}/+; GMR-Gal4/+; UAS-tkv^{QD}/+</i>	NE
<i>dome⁴⁶⁸/+; GMR-Gal4/+; UAS-tkv^{QD}/+</i>	NE
<i>dome²¹⁷/+; GMR-Gal4/+; UAS-tkv^{QD}/+</i>	NE
	Phenotype
<i>os/os</i>	Small eye
<i>os/Y</i>	Small eye
<i>os/+</i> ,	Wild type eye
<i>dpp^{blk} / dpp^{blk}</i>	Small eye
<i>dpp^{blk}</i>	Wild type eye
<i>os/+; dpp^{blk} /+</i>	Wild type eye
<i>os/Y; dpp^{blk} /+</i>	Wild type eye

Figure S2



