



Figure 4-figure supplement 2. *T2A-GAL4* cassette excision upon *FRT-FLP*. CRIMIC *T2A-GAL4* cassette, pM37 contains two *FRT* sites. The cassettes in three genes (*Dsor1*, *Raf*, *Marf*) failed to revert the lethality when exposed to *UAS-FLP*. However, cassette excision is still effective based on the loss of the 3XP3 Eye-GFP in *Dsor1*; however, weak GFP expression remains in *Raf* and *Marf*. Left panel: CRIMIC *T2A-GAL4*s; Right panel: CRIMIC *T2A-GAL4*s > *UAS-FLP*. Scale bar: 0.2 mm.