Supplementary Figure 2

Outer- and inner-photoreceptor axons are affected in *DWnt4* and *iro* backgrounds

Misroutings of R2-5 axons (*ro-tlacZ*; a, c) and R8 axons (*ato-τmyc*; b, d) are visualized in *DWnt4*\(^{P23}\) (a, b) and *iro*\(^{DFM3}\) (c, d) backgrounds. *iro* clones were induced by *ey-flp* (c, d). ‘Ventral-to-dorsal’ (a, b) and ‘dorsal-to-ventral’ (c, d) misroutings are indicated by arrows, suggesting that outer- and inner-photoreceptor axons are affected in *DWnt4* and *iro* backgrounds. Scale bars are 50 µm.