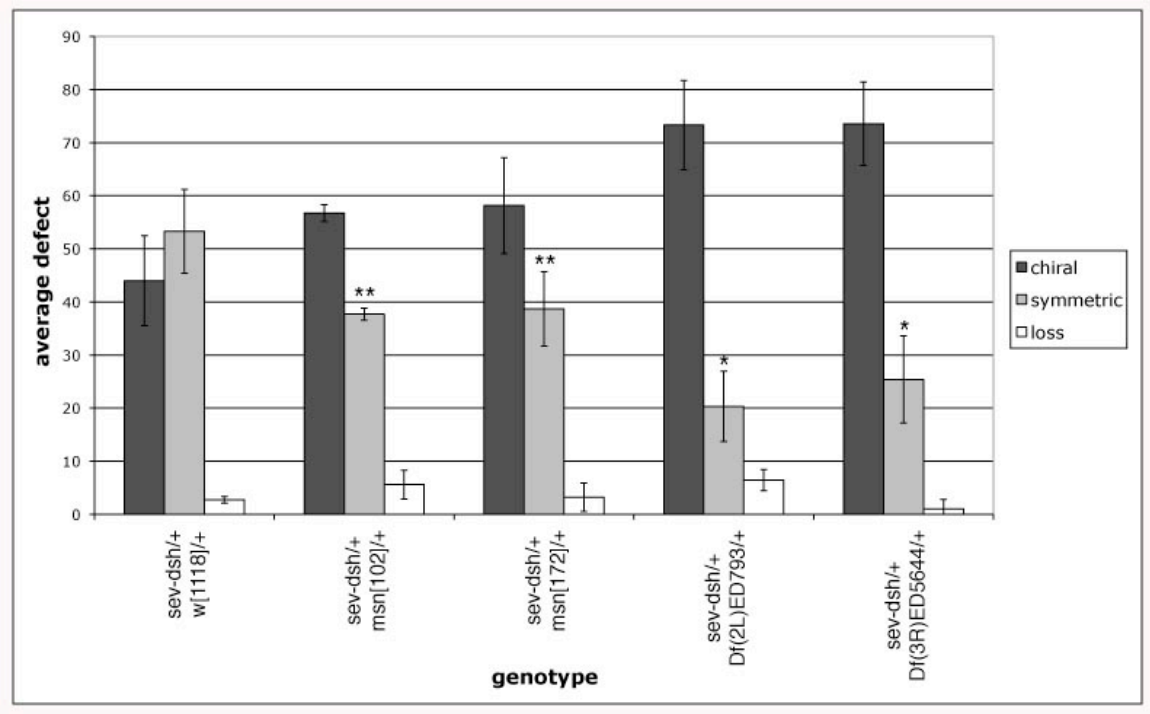

Figure S2 Graph summarizing suppression of *sev-dsh* by two DrosDel deficiencies. Eye sections of 4 eyes were analyzed for ommatidial chirality of indicated genotypes. *Df(2L)ED793* and *Df(3R)ED5644* significantly suppressed *sev-dsh* induced PCP defects of symmetrical photoreceptor arrangement (*=P<0.003). For comparison, the strength of suppression by *misshapen* (*msn*), an established downstream effector of Fz/Dsh signaling in the eye, is shown (**=P<0.03) (Paricio et al. 1999). 2-3 eyes and 200-350 ommatidia were evaluated per genotype.