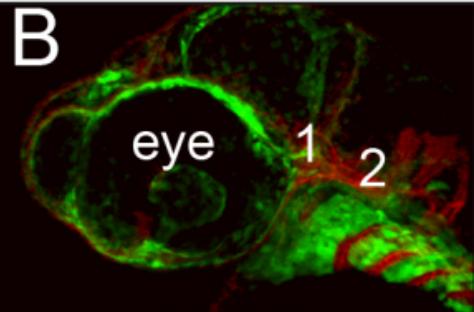
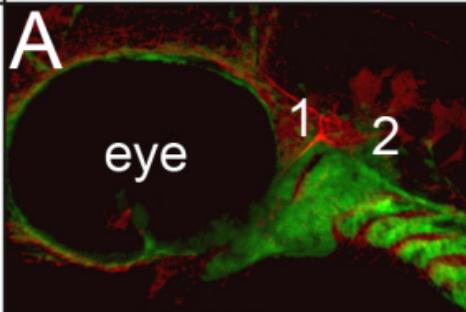


Swartz et al., Supp Fig. 1

WT

smo^{-/-}

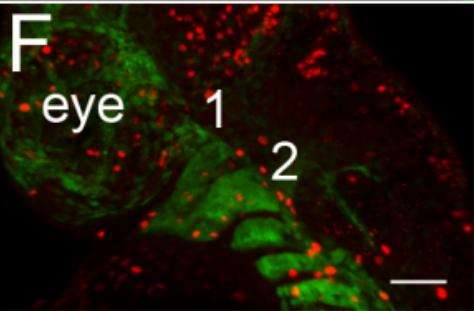
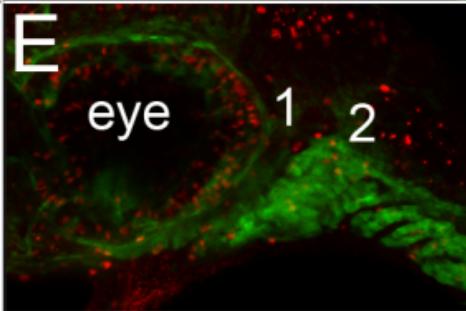
Zn8



Caspase



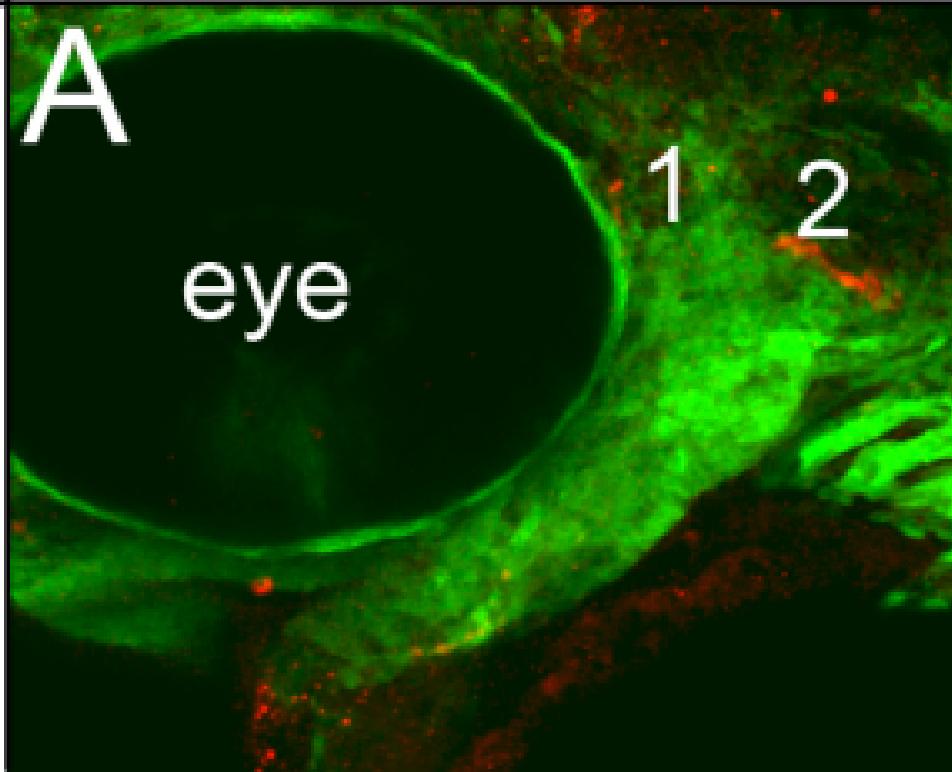
p-Histone



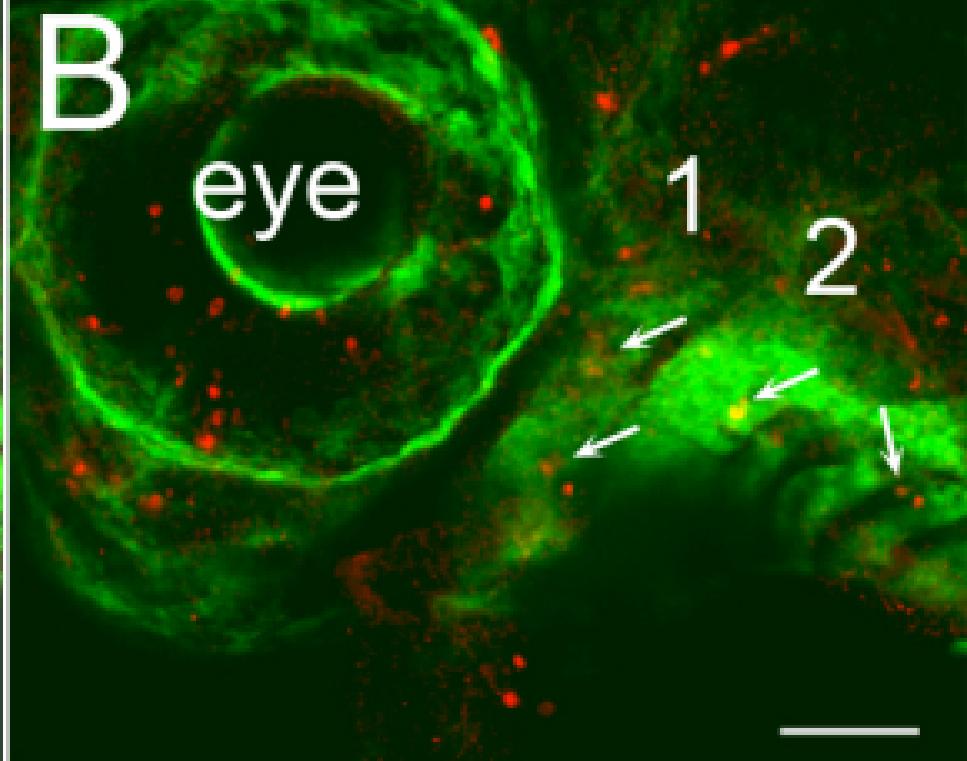
Swartz et al., Supp. Fig. 2

Caspase

WT

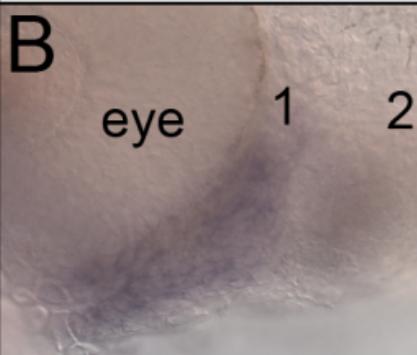
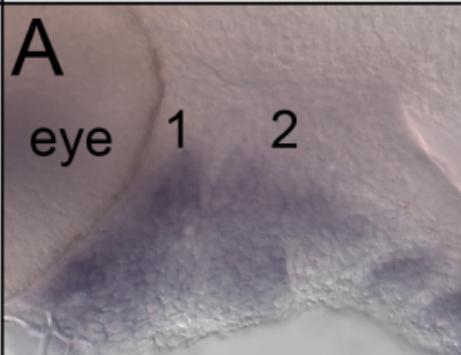
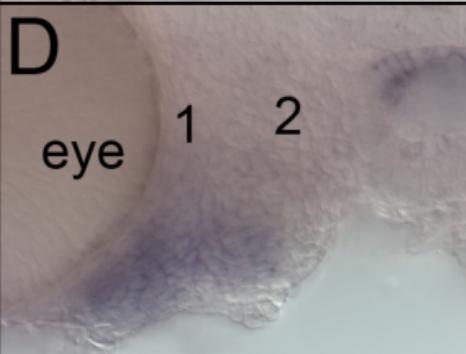
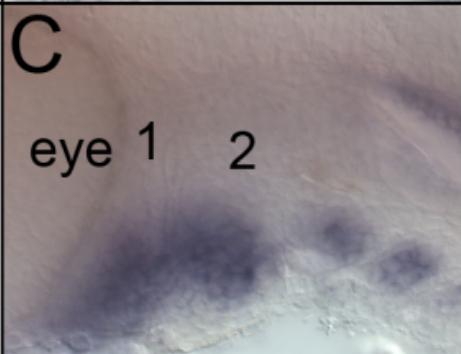
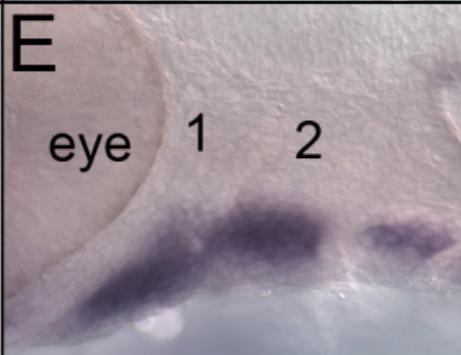
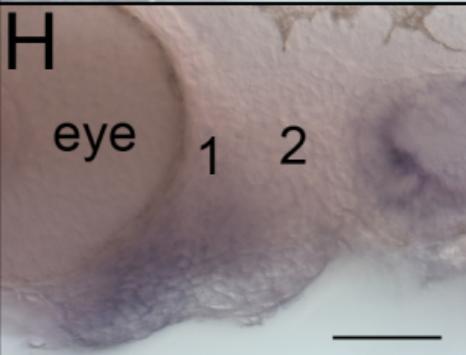


smo^{-/-}

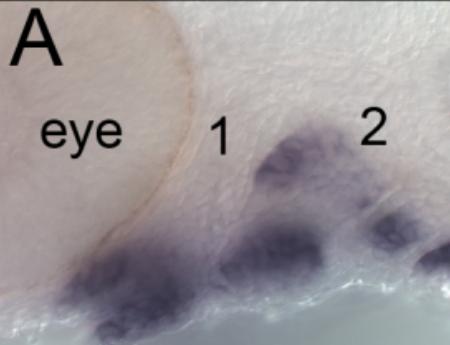
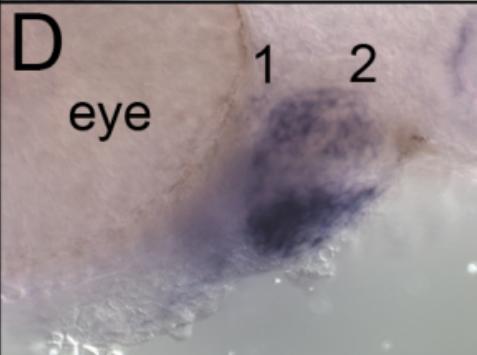
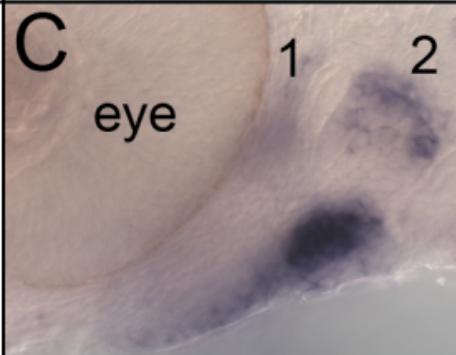
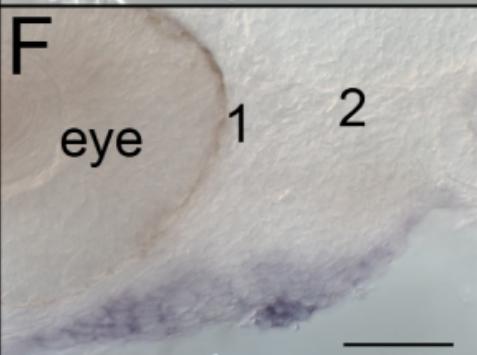
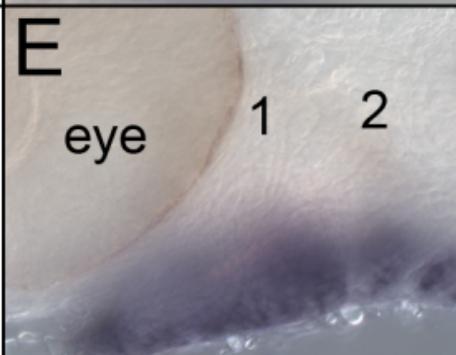


Swartz et al., Supp Fig. 3

WT

*sox32^{-/-}**dlx2**dlx3**dlx4b**dlx5*

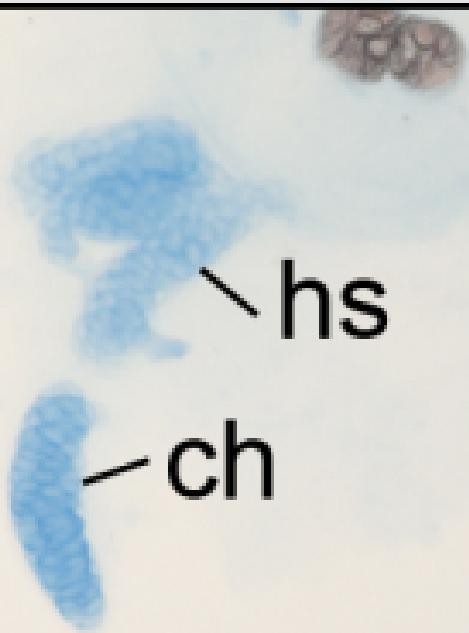
WT

sox32^{-/-}*barx1**gsc**hand2*

mutant side

transplant side

A

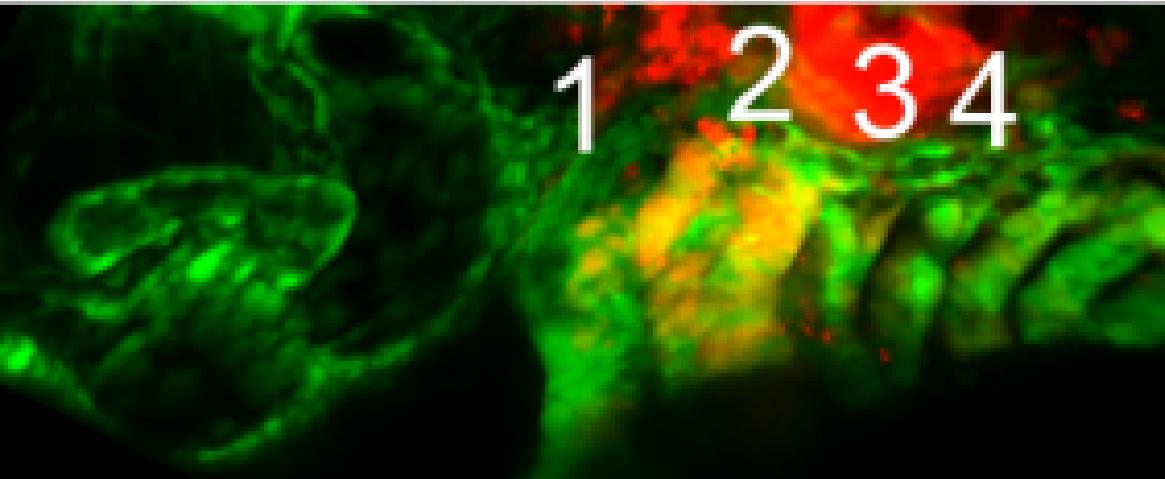


B



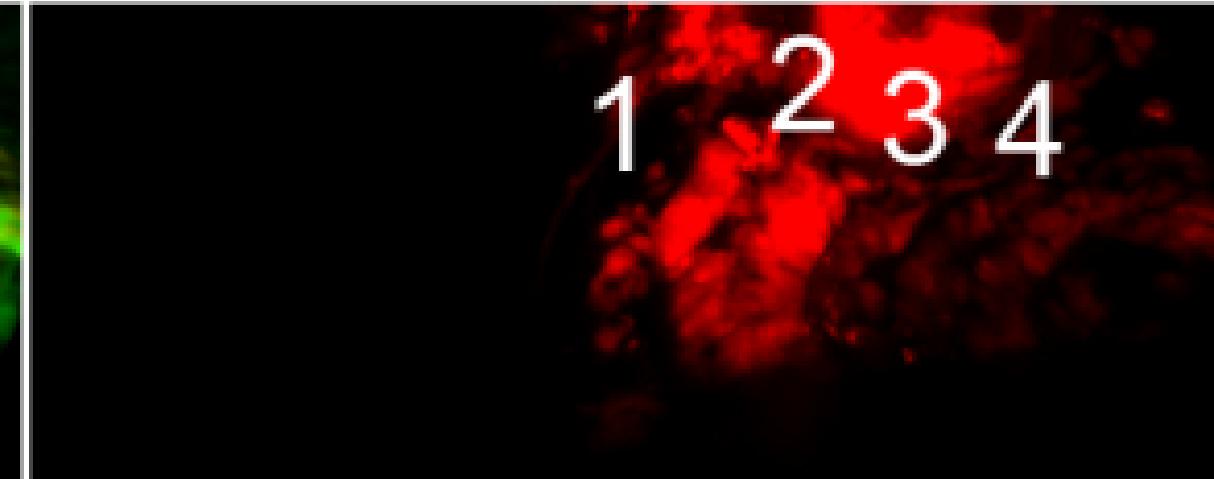
Swartz et al., Supp Fig. 6

Overlay



|
m

WT cells



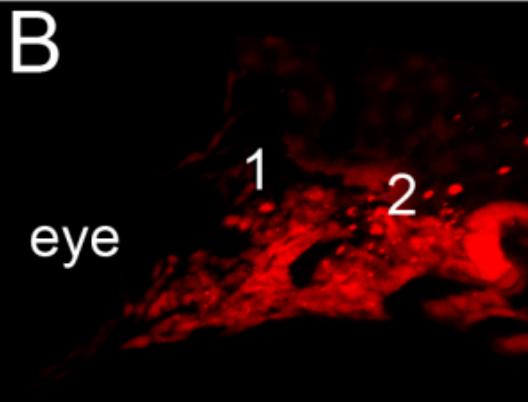
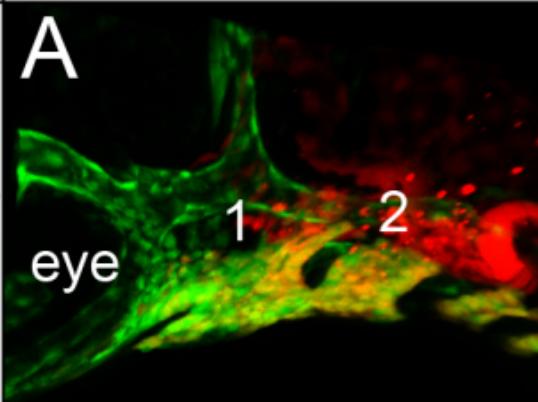
|
m

Swartz et al., Supp Fig 7

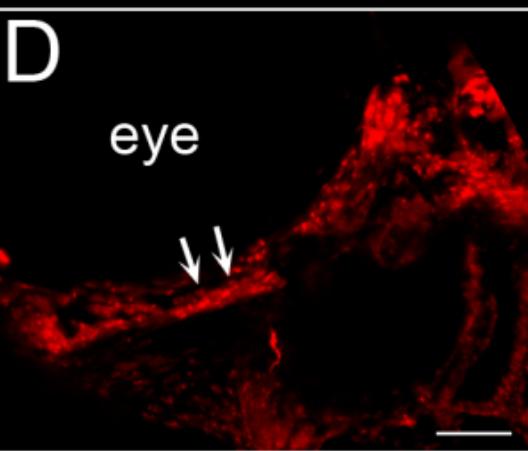
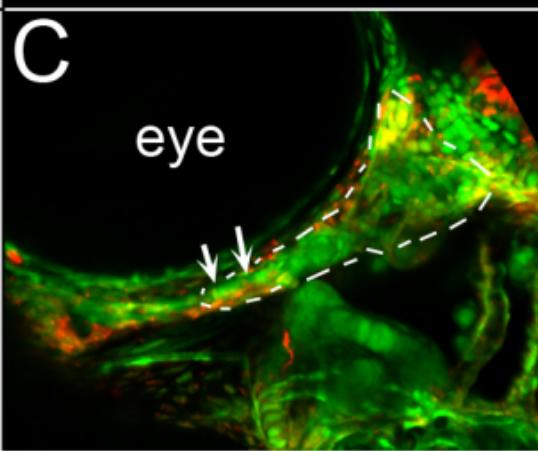
Overlay

smo^{-/-} cells

30 hpf



4 dpf

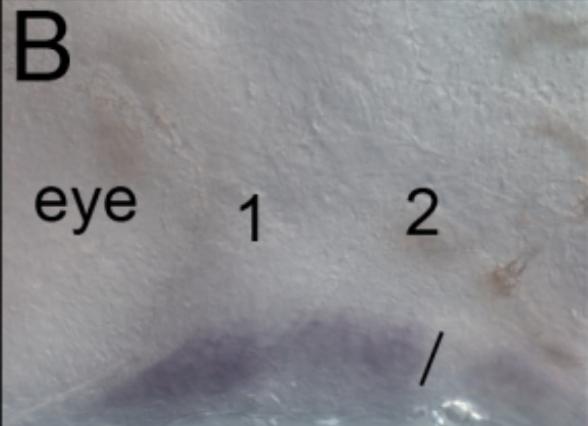
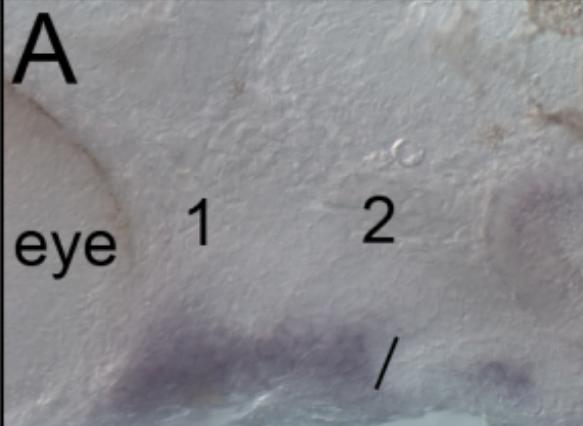


Swartz et al., Fig 8

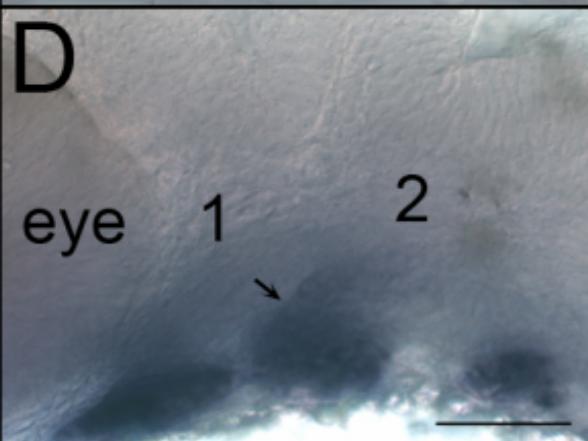
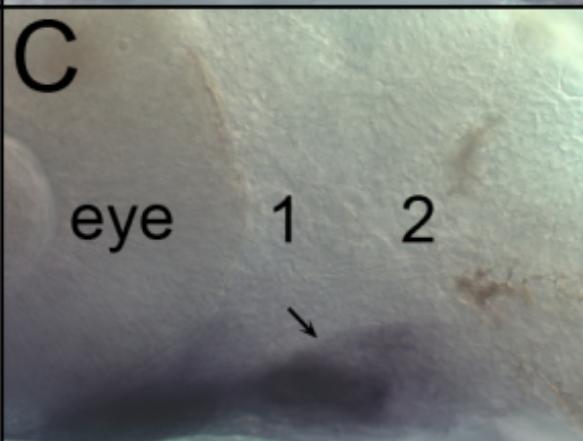
mutant side

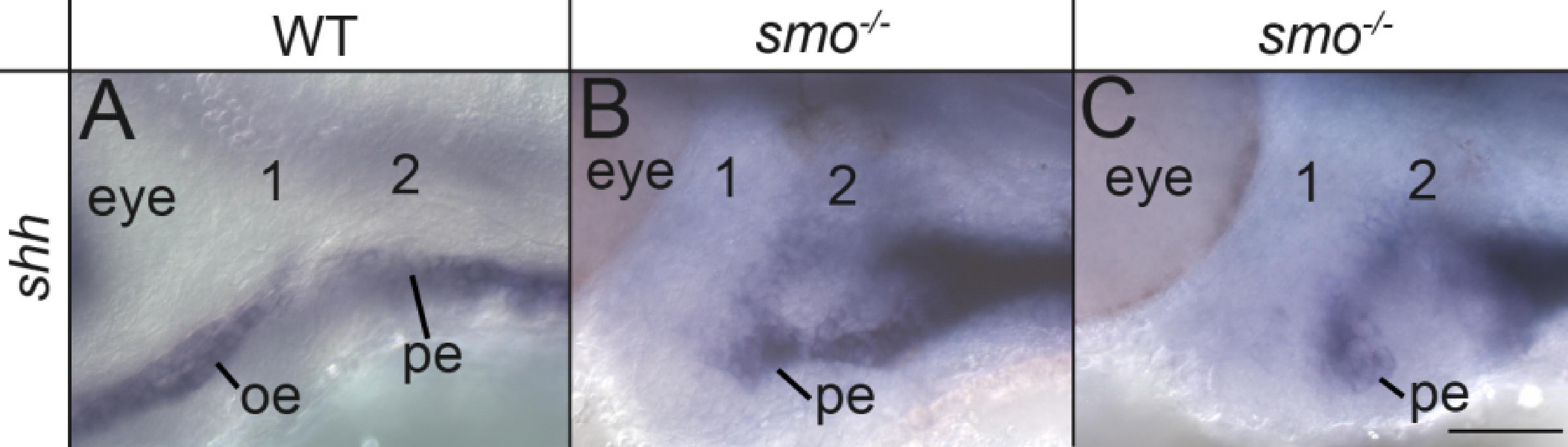
transplant side

dlx5



barx1





Swartz et al., Supp. Fig. 10