

Neuronal patterning of the tubular collar cord is highly conserved among enteropneusts but dissimilar to the chordate neural tube

Sabrina Kaul-Strehlow, Makoto Urata, Daniela Praher, Andreas Wanninger

Supplementary figure 1

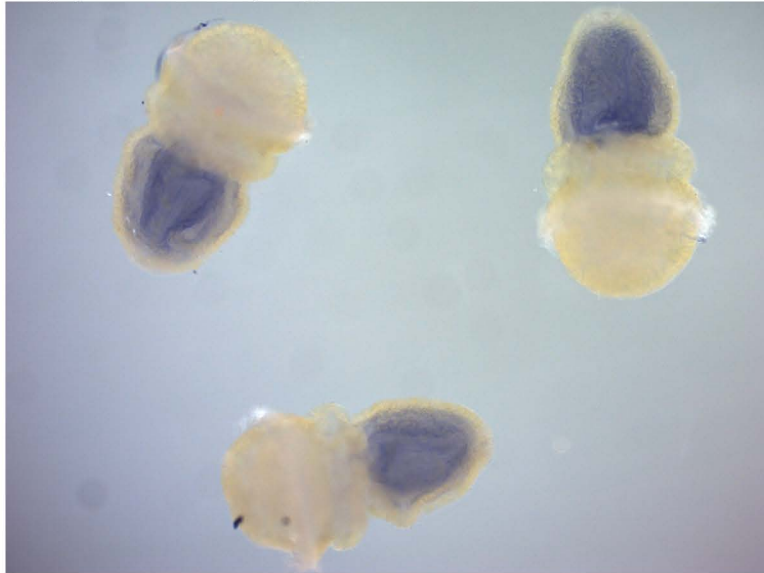


Fig.S1A: *BmiElav* sense control with unpierced protoceol showing probe trapping in the protoceol.



Fig.S1B: Hybridization of *BmiOtx* in larvae with unpierced protoceol showing probe trapping in the protoceol.

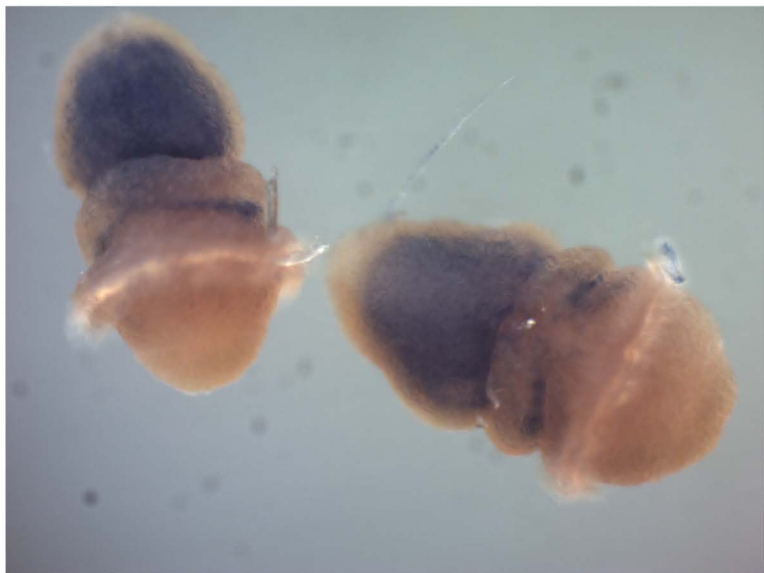


Fig.S1C: Hybridization of *BmiEn* in larvae with unpierced protoceol showing probe trapping in the protoceol.

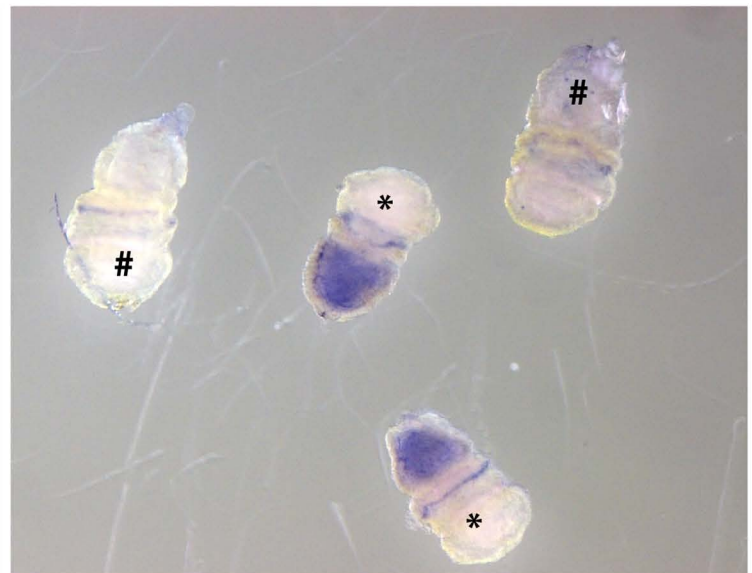
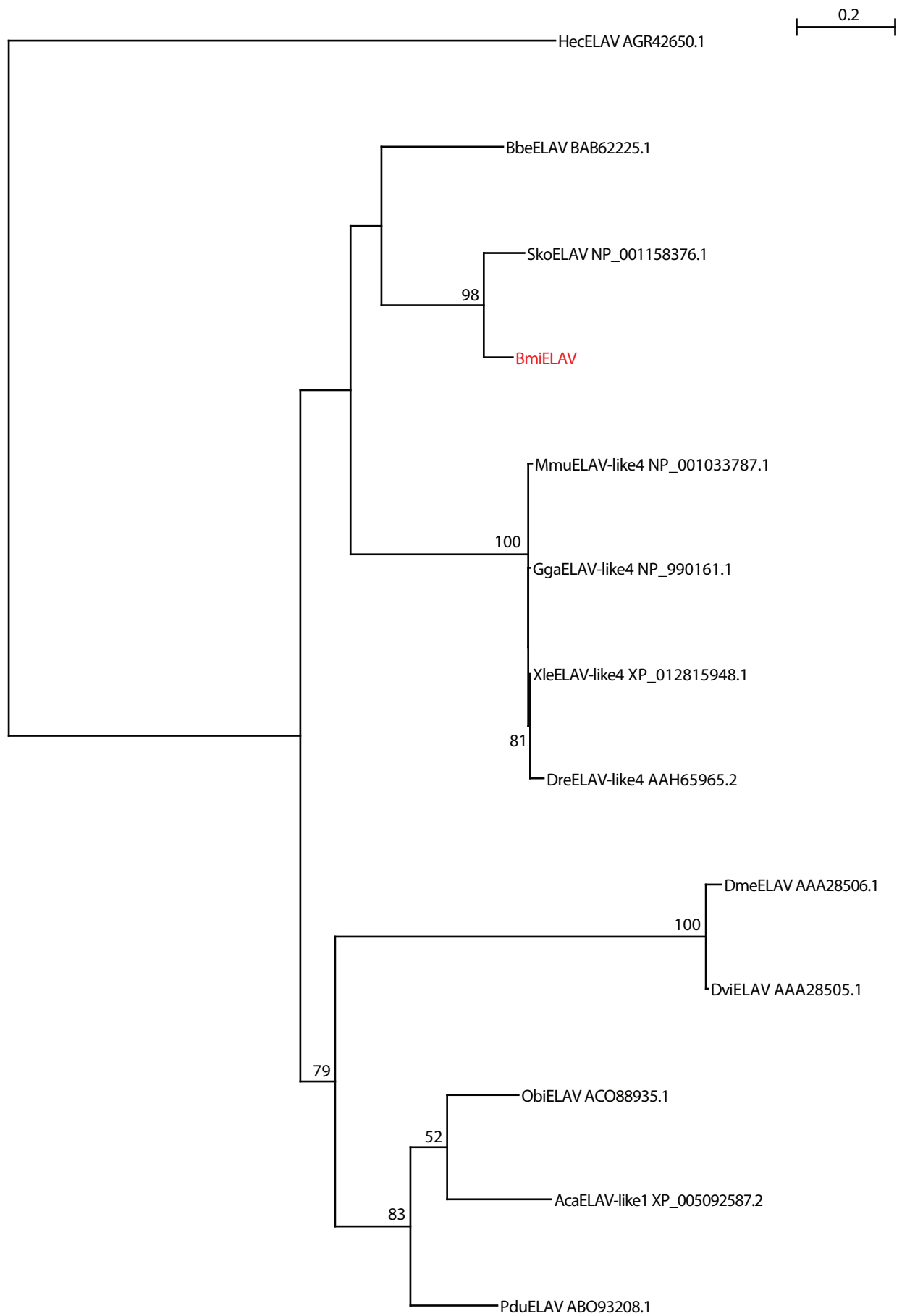


Fig.S1D: Hybridization of *BmiEn* in larvae with unpierced (*) AND pierced (#) protoceol for comparison.



Fig.S1E: Hybridization of *BmiNk2.2* in larva with unpierced (*) AND pierced (#) protoceol for comparison.



1

