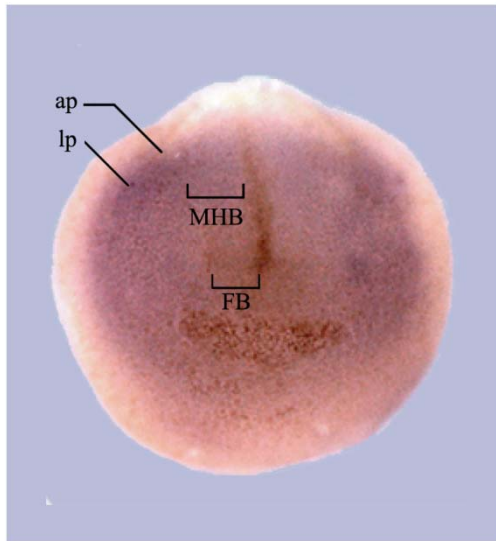


XFGF8 upstream (-2715/Luc)



XFGF8 Expression

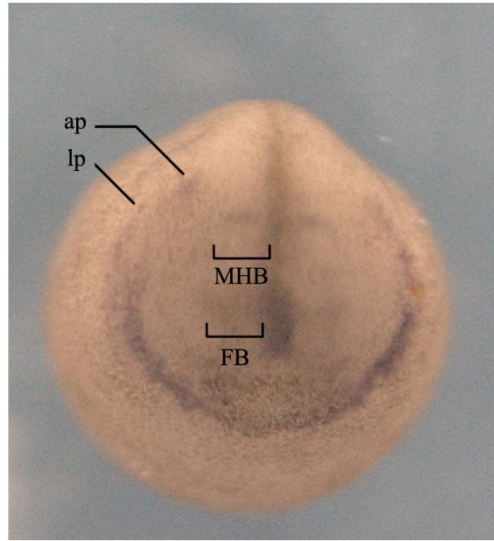


Fig. S2. The spatial expression pattern of 2.4 kb-long upstream region of the *XFGF8* gene (-2715/Luc)-driven luciferase. Whole-mount *in situ* hybridization was performed using antisense luciferase riboprobe from -2715/Luc at stage 15. Although the expression domain of -2715/Luc overlapped with that of endogenous *XFGF8*, much broader signals of -2715/Luc than that of endogenous *XFGF8* were observed. MHB, mid-hind brain junction; FB, forebrain; ap, auditory placode; lp, lens placode.