SUPPLEMENTARY MATERIAL

corresponding to:

Expression of the ALK1 family of type I BMP/ADMP receptors during gastrula stages in *Xenopus* embryos

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Supplementary Fig. S1. The ALK1 (ACVRL1) and ALK2 (ACVR1) receptors in *Xenopus laevis*. Protein sequence comparison of the two (S and L) ALK1 (A) and ALK2 (B) receptors in the *Xenopus laevis* genome. Comparisons were performed to their counterparts from *Xenopus tropicalis*, chicken and human. Amino acids in dark gray represent identical residues while light gray shading identifies similar amino acids. Gaps are marked with dashes.