

**Sequential roles for myosin-X in BMP6-dependent filopodial extension, migration, and activation of BMP receptors**

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The siRNA sequence information of myosin-X listed in the Materials and methods is incorrect. A corrected sequence is provided below. The authors apologize for this oversight.

Myo10 siRNA1 primers (5'-GATCCGCCAGACGAGAAGATATTATTCAAGAGATAAATATCTTCTCGTCTGGCTTTTTAAGCTTG-3' and 5'-AATTCAAGCTTAAAAAGCCAGACGAGAAGATATTATCTTGAATAAATATCTTCTCGTCTGGCG-3') and siRNA2 primers (5'-GATCCGGAATGCGAAGACAGTATATTCAAGAGATACTGTCTTCGCATTGCCTTTTTAAGCTTG-3' and 5'-AATTCAAGCTTAAAAAGGC-AATGCGAAGACAGTATATCTTGAATATACTGTCTTCGCATTGCCG-3') were used for synthesis of double-stranded DNA (Invitrogen).