

CORRECTION

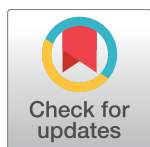
Correction: Kinesin-1 promotes chondrocyte maintenance during skeletal morphogenesis

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In [Table 1](#), the incorrect primer sequences are shown for *bip-F* and *bip-R*. The sequence for *bip-F* should read *bip-F*: AGTGATTGGGATCGACCTTG and the sequence for *bip-R* should read *bip-R*: AGCTGGATGTGAGGCTTGTT. Please see the corrected [Table 1](#) here.

Table 1. Primers used in this work.

Genotyping	
<i>kif5Ba^{ae12}-F</i>	GGAGTGCACCATTAAAGTCATGTG
<i>kif5Ba^{ae12}-R</i>	GTCGGTGTCAAATATTGAGGTC
<i>kif5Bb^{ae21}-F</i>	CATTTC AAGGAGAGGACAGTGTGCTGA
<i>kif5Bb^{ae21}-R</i>	AGGTGGTTAGCGGATGCTAATA
<i>kif5Bb^{ae22,ae23,ae24}-F</i>	ATCATCCTCATCATCCTCCTTCTC
<i>kif5Bb^{ae22,ae23,ae24}-R</i>	AGGTGGTTAGCGGATGCTAATA
<i>pipetai^{ta98}-F</i>	GATTACTGCCTGCGCAATGAAAC
<i>pipetai^{ta98}-R</i>	GGTCTTGAAGTGGTCGTACACGCG
<i>Knypek^{fr6}-F</i>	GACCAATCAAGGCTTATCTTC
<i>Knypek^{fr6}-R</i>	AACTAACAATTAAGGAGGGCTA
<i>Gal4-F</i>	CTCCAAAACCAAAGTCTCC
<i>Gal4-R</i>	TGAAGCCAATCTATCTGTGACGG
Mutagenesis	
<i>kif5Bb gRNA-F</i>	TAGGAGAGGACAGTGTGGTCAT
<i>kif5Bb gRNA-R</i>	AAACATGCACCACACTGTCCTCT
qRT-PCR	
<i>ef1α-F</i>	AGCCTGGTATGGTTGTGACCTTCG
<i>ef1α-R</i>	CCAAGTTGTTTTCTTTCTGCG
<i>kif5Ba-F</i>	GACTTTGCACAACCTCAGGAAA
<i>kif5Ba-R</i>	GCAGACGCTTCTCCAGTTTAGG
<i>kif5Bb-F</i>	TCTCAATGAGGAGCTGGTCAAA
<i>kif5Bb-R</i>	GTTTTTCATGCTCCACCTTCAA
<i>bip-F</i>	AGTGATTGGGATCGACCTTG
<i>bip-R</i>	AGCTGGATGTGAGGCTTGTT
<i>sil-F</i>	CAGGAAAGAGTAAAACAGCAACCG
<i>sil-R</i>	CCGAAATTTTGCTCTCACTGCATC
<i>sox9a-F</i>	GACCCCTACCTGAAGATGAC
<i>sox9a-R</i>	CGCGGAGTCCCTCGGACATG
<i>col2a1-F</i>	GCTGGATTACGGACTCTCC
<i>col2a1-R</i>	CCTTTGCACCAAGTGACCGG



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Reference

1. Santos-Ledo A, Garcia-Macia M, Campbell PD, Gronska M, Marlow FL (2017) Kinesin-1 promotes chondrocyte maintenance during skeletal morphogenesis. *PLoS Genet* 13(7): e1006918. <https://doi.org/10.1371/journal.pgen.1006918> PMID: 28715414