CORRECTION

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Correction: Damage-induced neuronal endopeptidase (DINE) enhances axonal regeneration potential of retinal ganglion cells after optic nerve injury

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were incorrect. The correct table is shown below. The authors confirm the conclusions of the study are not affected, and apologise for the error.

Since online publication of this article, the authors noticed that there was an error in Table 1. The sequences presented for the ATF3-F and ATF3-R qRT-PCR primers

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Table 1 Specific primers used for this study.

Gene	Sequence (5'–3')	Method
DINE KO-F	CGCATCGCCTTCTATCGCCTTCTTGACGAG	Genotyping
DINE KO-R1	GCTGGGGGACAGGTGGGAGCTGATGA	Genotyping
DINE KO-R2	CCCCACCAGCCCCGTTATGTTATCC	Genotyping
DINE ^{WT} Tg-F	GATGCCCAAGGTACCCCATG	Genotyping
DINE ^{WT} Tg-R	CTTGACAGCTCATCCATGCC	Genotyping
Atf3:BAC Tg-F	CAATAAGATGGAGTACAACACACGC	Genotyping
Atf3:BAC Tg-R	GACTCTTCCACAACATCCAACCTCAC	Genotyping
DINE-F	GTCTCTGAACACGGGGTATTGGCAC	qRT-PCR
DINE-R	GTAGGCCAGCTTGGGCTCCCATGTC	qRT-PCR
ATF3-F	ATGTCAGTCACCAAGCTGAGGC	qRT-PCR
ATF3-R	TGGATAAAGAGGTTCTCTCGTCTTCC	qRT-PCR
GAPDH-F	GGTGAAGGTCGGGTGAACG	qRT-PCR
GAPDH-R	CGTGAGTGGAGTCATACTGGA	qRT-PCR

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