

CORRECTION

Correction: Generation of murine tumor cell lines deficient in MHC molecule surface expression using the CRISPR/Cas9 system

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There are two errors in [S2 Table](#). Labeling of primer sequences for PCR amplification are incorrect. Primers given for IA^bβ-chain are specific for β₂m and vice versa. Furthermore, there is a mistake in the sequence for the nested forward primer specific for β₂m.



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Citation: Das K, Eisel D, Lenkl C, Goyal A, Diederichs S, Dickes E, et al. (2018) Correction: Generation of murine tumor cell lines deficient in MHC molecule surface expression using the CRISPR/Cas9 system. PLoS ONE 13(12): e0209719. <https://doi.org/10.1371/journal.pone.0209719>

Published: December 19, 2018

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S2 Table. Primers used to for mutation analysis at genomic target sites.

IA ^b β-chain	forward	5'-TTTGCTTTCTGAAGGGGGCA-3'
	reverse	5'-AGAATGGAGTCTCACTCTCTCTT-3'
β ₂ m	nested forward	5'-TCTGAGTGGGATATTGTCAGC-3'
	nested reverse	5'-TTGCGCTCAGGGAGTCTA-3'
	forward	5'-AAGGGTTGAGTTCTGCCAGTT-3'
	reverse	5'-TCTCTCGACTTCGGTTGGAT-3'

<https://doi.org/10.1371/journal.pone.0209719.t001>

Reference

1. Das K, Eisel D, Lenkl C, Goyal A, Diederichs S, Dickes E, et al. (2017) Generation of murine tumor cell lines deficient in MHC molecule surface expression using the CRISPR/Cas9 system. PLoS ONE 12(3): e0174077. <https://doi.org/10.1371/journal.pone.0174077> PMID: 28301575