



CORRECTION

## Correction to: CXCR5 overexpression in HL-60 cells enhances chemotaxis toward CXCL13 without anticipated interaction partners or enhanced MAPK signaling

Robert J. MacDonald<sup>1</sup> · Andrew Yen<sup>1</sup>

Published online: 21 September 2020

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**Correction to: In Vitro Cellular & Developmental Biology - Animal**

<https://doi.org/10.1007/s11626-018-0293-z>

There is a typographical error in the primer sequence published in this article. The correct sequence of the NheI 5' site primer given in Materials and Methods on p727 is: NheI: 5'-TATGGCTAGCATGAACTACCCGCTAACGCTG-3, not NheI: 5'- TATGCCTAGCATGAACTACCCGCTAACGCTG-3 which has C instead of the correct G. There is no change in the results or conclusions reported in the publication.

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The online version of the original article can be found at <https://doi.org/10.1007/s11626-018-0293-z>

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✉ Andrew Yen  
ay13@cornell.edu

<sup>1</sup> Department of Biomedical Sciences, Cornell University College of Veterinary Medicine, Veterinary Research Tower T4008A, Box 11, Ithaca, NY 14853, USA