








Author Correction: Cytotoxic innate lymphoid cells sense cancer cell-expressed interleukin-15 to suppress human and murine malignancies

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Correction to: *Nature Immunology* <https://doi.org/10.1038/s41590-022-01213-2>, published online 26 May 2022.









In the version of the article originally published, the GEO identifier provided in the Data availability section was incorrectly shown as GSE19978. The identifier has been corrected to “accession ID [GSE199798](https://www.ncbi.nlm.nih.gov/geo/query/acc.cgi?acc=GSE199798)” in the HTML and PDF versions of the article.

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Author Correction: B lymphocyte-derived acetylcholine limits steady-state and emergency hematopoiesis

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In the version of this article originally published, there were phrasing errors in the last sentence of the Abstract (corrected to read “Pharmacologic inhibition of acetylcholine esterase decreased the systemic supply of inflammatory myeloid cells in mice and humans with cardiovascular disease”), in the second sentence of the Discussion (corrected to read “We found decreased numbers of leukocytes in humans and mice treated with acetylcholine esterase inhibitors, and increased leukocyte numbers in mice with B cell-specific deletion of the gene encoding the enzyme Chat...”), and in the fourth sentence of the Discussion (corrected to read “*Cd19^{Cre}Chat^{fl/fl}* mice with atherosclerosis or post-MI heart failure had increased cardiovascular inflammation and worse disease outcomes”). The changes have been made in the HTML and PDF versions of the article.

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