CORRECTION



Correction to: Llama peripheral B-cell populations producing conventional and heavy chain-only IgG subtypes are phenotypically indistinguishable but immunogenetically distinct

Kevin A. Henry 1 · Henk van Faassen 1 · Doreen Harcus 2 · Anne Marcil 2 · Jennifer J. Hill 1 · Serge Muyldermans 3 · C. Roger MacKenzie 1,4

Published online: 13 February 2023

© Crown 2023

Correction to: Immunogenetics (2019) 71:307–320 https://doi.org/10.1007/s00251-018-01102-9

At the time of publication approval could not be obtained to disclose the amino acid sequences of the anti-isotypic mAbs 1C10 and 5E4. These are now provided in Supplementary Table SV.

Supplementary Information The online version contains supplementary material available at https://doi.org/10.1007/s00251-023-01299-4.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at https://doi.org/10.1007/s00251-018-01102-9.

- ⊠ Kevin A. Henry kevin.henry@nrc-cnrc.gc.ca
- Human Health Therapeutics Research Centre, National Research Council Canada, 100 Sussex Drive, Ottawa, ON K1A 0R6, Canada
- Human Health Therapeutics Research Centre, National Research Council Canada, 6100 Royalmount Avenue, Montréal, QC H4P 2R2, Canada
- ³ Laboratory of Cellular and Molecular Immunology, Vrije Universiteit Brussel, Brussels, Belgium
- School of Environmental Sciences, University of Guelph, 50 Stone Road East, Guelph, ON N1G 2W1, Canada

