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## Correction: Exosomes Derived from Burkitt's Lymphoma Cell Lines Induce Proliferation, Differentiation, and Class-Switch Recombination in B Cells

This information is current as of September 19, 2019.

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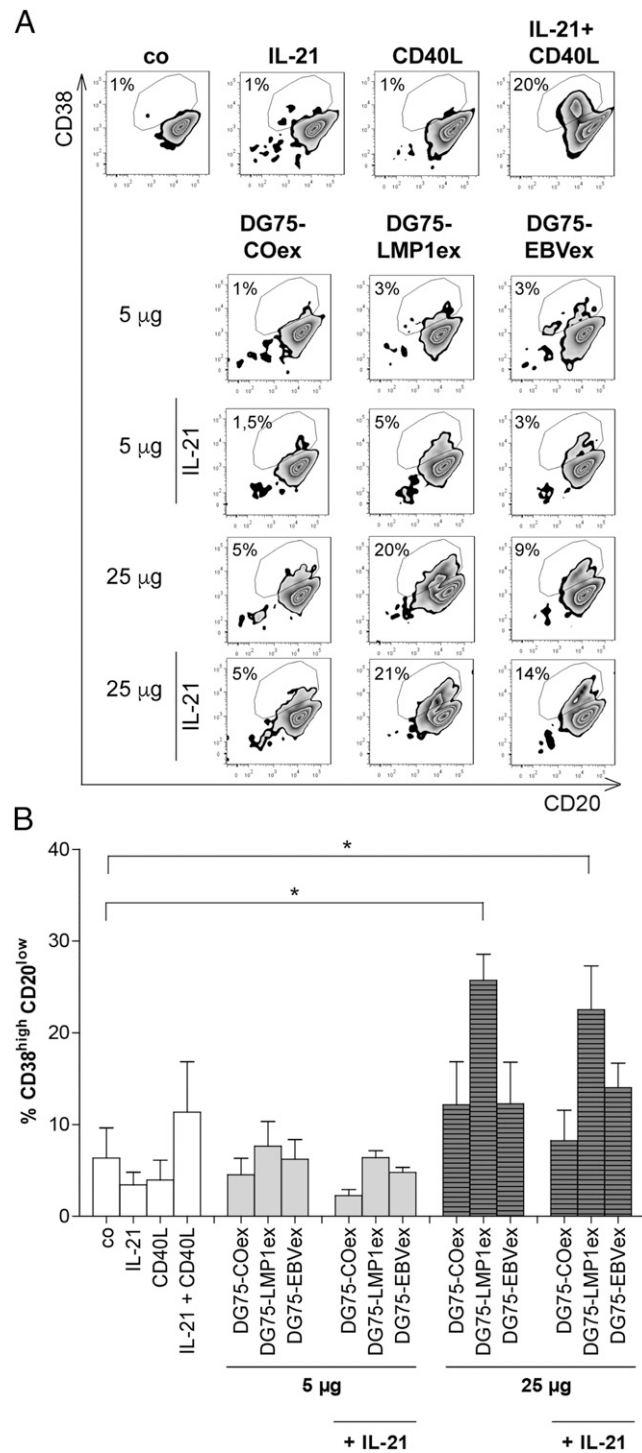
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## Corrections

Gutzeit, C., N. Nagy, M. Gentile, K. Lyberg, J. Gumz, H. Vallhov, I. Puga, E. Klein, S. Gabrielsson, A. Cerutti, and A. Scheynius. 2014. Exosomes derived from Burkitt's lymphoma cell lines induce proliferation, differentiation, and class-switch recombination in B cells. *J. Immunol.* 192: 5852–5862.

In the published version of Fig. 6A, the FACS dotplot shown for the stimulation of DG75-COex at 25  $\mu$ g in the presence of IL-21 was inadvertently duplicated from the 5  $\mu$ g/IL-21 panel. The indicated frequency of 5% of CD38<sup>high</sup>CD20<sup>low</sup> B cells, however, is correct. This correct value of 5% was used in Fig. 6B, so the error in Fig. 6A did not influence the interpretation of the results and conclusions of this work. Fig. 6A has now been corrected with the correct dotplot for stimulation of DG75-COex at 25  $\mu$ g in the presence of IL-21. The corrected version of Fig. 6 is shown below. The figure legend was correct as published and is shown below for reference. Fig. 6 has also been corrected in the online version of the article, which now differs from the print version originally published.



**FIGURE 6.** DG75-LMP1ex induces differentiation into a CD38<sup>high</sup>CD20<sup>low</sup> plasmablast-like B cell population. CFSE-labeled B cells ( $1.5 \times 10^5$  cells/200  $\mu$ l) were either left unstimulated (co) or stimulated with IL-21, CD40L, or IL-21 + CD40L or with 5 or 25  $\mu$ g DG75 exosomes/well, with or without IL-21. After 5 d of culture, B cells were stained for CD19, CD20, and CD38 and assessed by flow cytometry. **(A)** Representative plots from one donor are shown, and the percentage of CD38<sup>high</sup>CD20<sup>low</sup> B cells is indicated. **(B)** Combined results from four blood donors (mean  $\pm$  SEM). \* $p \leq 0.05$ , Mann-Whitney  $U$  test.