

# [Corrigendum: spleen-dependent immune protection elicited by cpg adjuvanted reticu...](https://assignbuster.com/corrigendum-spleen-dependent-immune-protection-elicited-by-cpg-adjuvanted-reticulocyte-derived-exosomes-from-malaria-infection-is-associated-with-changes-in-t-cell-subsets-distribution/)

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A corrigendum on
[Spleen-Dependent Immune Protection Elicited by CpG Adjuvanted Reticulocyte-Derived Exosomes from Malaria Infection Is Associated with Changes in T Cell Subsets' Distribution](https://doi.org/10.3389/fcell.2016.00131)

*by Martín-Jaular, L., de Menezes-Neto, A., Monguió-Tortajada, M., Elizalde-Torrent, A., Díaz-Varela, M., Fernández-Becerra, C., et al. (2016). Front. Cell Dev. Biol. 4: 131. doi:* [*10. 3389/fcell. 2016. 00131*](https://doi.org/10.3389/fcell.2016.00131)

Due to an oversight, PVREX was missing from affiliation 2 and ICREA from affiliation 5. The correct affiliations appear above. This does not change the scientific conclusion of the article in any way. The authors apologize for this oversight.

## Conflict of Interest Statement

The authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest.