



OPEN ACCESS

APPROVED BY
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

*CORRESPONDENCE
Frontiers Production Office
✉ production.office@frontiersin.org

SPECIALTY SECTION
This article was submitted to
Viral Immunology,
a section of the journal
Frontiers in Immunology

RECEIVED 09 March 2023
ACCEPTED 09 March 2023
PUBLISHED 21 March 2023

CITATION
Frontiers Production Office (2023) Erratum:
Virus-like particles are efficient tools for
boosting mRNA-induced antibodies.
Front. Immunol. 14:1183189.
doi: 10.3389/fimmu.2023.1183189

COPYRIGHT
© 2023 Frontiers Production Office. This is
an open-access article distributed under the
terms of the [Creative Commons Attribution
License \(CC BY\)](https://creativecommons.org/licenses/by/4.0/). The use, distribution or
reproduction in other forums is permitted,
provided the original author(s) and the
copyright owner(s) are credited and that
the original publication in this journal is
cited, in accordance with accepted
academic practice. No use, distribution or
reproduction is permitted which does not
comply with these terms.

Erratum: Virus-like particles are efficient tools for boosting mRNA-induced antibodies

Frontiers Production Office*

Frontiers Media SA, Lausanne, Switzerland

KEYWORDS

SARS-CoV-2, vaccine, virus-like particles, mRNA, COVID-19

An Erratum on

Virus-like particles are efficient tools for boosting mRNA-induced antibodies

by Vogt A-CS, Jörg L, Martina B, Krenger PS, Chang X, Zeltins A, Vogel M, Mohsen MO and Bachmann MF (2022) *Front. Immunol.* 13:864718. doi: 10.3389/fimmu.2022.864718

An omission to the funding section of the original article was made in error. The following sentence has been added: “Open access funding was provided by the University Of Bern”.

The original version of this article has been updated.