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Corrigendum: Experimental validation of immunogenic SARS-CoV-2 T cell epitopes identified by artificial intelligence

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A Corrigendum on

Experimental validation of immunogenic SARS-CoV-2 T cell epitopes
identified by artificial intelligence

by Federico L, Malone B, Tennøe S, Chaban V, Osen JR, Gainullin M, Smorodina E, Kared H,
Akbar R, Greiff V, Stratford R, Clancy T and Munthe LA (2023) *Front. Immunol.* 14:1265044.
doi: 10.3389/fimmu.2023.1265044

Text correction

In the published article, there were two errors: The "Material and methods" section
preceded the "Introduction" section, and there was an inaccuracy in the wording of a
sentence in the "Reagents" sub-section of "Material and methods".

The "Introduction" now precedes the "Material and methods", and a correction has
been made to a sentence in "Materials and methods", sub-section "Reagents".

This sentence previously stated:

"Peptides were synthesized by GenScript (Piscataway, NJ, USA) at a purity ≥85%, and
used at a final concentration of 1.5mg/mL each."

The corrected sentence appears below:

"Peptides were synthesized by GenScript (Piscataway, NJ, USA) at a purity ≥85% and
stored at a final concentration of 1.5mg/mL."

The authors apologize for these errors and state that this does not change the scientific
conclusions of the article in any way. The original article has been updated.

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