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Author Correction: Designing multiepitope-based vaccine against *Eimeria* from immune mapped protein 1 (IMP-1) antigen using immunoinformatic approach

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Correction to: *Scientific Reports* https://doi.org/10.1038/s41598-021-97880-6, published online 14 September 2021

The original version of this Article contained an error in the Results section under the subheading 'Prediction of cytotoxic T-cell/CD8+ T-cell epitopes', where an incorrect Vaxijen score was stated for the epitope 'FKISVFGFA'.

"A total of 77 CTL epitopes were detected to be antigenic in nature, with epitope 'FKISVFGFA' having the highest Vaxijen score of 2 0.2931."

now reads:

"A total of 77 CTL epitopes were detected to be antigenic in nature, with epitope 'FKISVFGFA' having the highest Vaxijen score of 2.2931."

The original Article has been corrected.

nature portfolio   1