

CORRECTION

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Correction: Reverse vaccinology approaches to design a potent multiepitope vaccine against the *HIV* whole genome: immunoinformatic, bioinformatics, and molecular dynamics approaches

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Following publication of the original article [1], we have been notified that the authors missed adding the code of ethics to the paper: IR.SUMS.MED.REC.1403.371.

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References

1. Hashempour, et al. *BMC Infect Dis.* 2024;24:873. <https://doi.org/10.1186/s12879-024-09775-2>.

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