

CORRECTION

Correction: Influenza A virus hemagglutinin glycosylation compensates for antibody escape fitness costs

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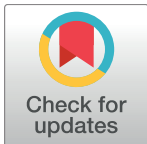
[S2 Table](#) is a duplicate of S1 Table. Please view the correct [S2 Table](#) here.

Supporting information

S2 Table. Minor allele frequency background level in primerID and Nextera/ViVan sequencing.
(DOCX)

Reference

1. Kosik I, Ince WL, Gentles LE, Oler AJ, Kosikova M, Angel M, et al. (2018) Influenza A virus hemagglutinin glycosylation compensates for antibody escape fitness costs. *PLoS Pathog* 14(1): e1006796. <https://doi.org/10.1371/journal.ppat.1006796> PMID: 29346435



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