

CORRECTION

# Correction: An Open Receptor-Binding Cavity of Hemagglutinin-Esterase-Fusion Glycoprotein from Newly-Identified Influenza D Virus: Basis for Its Broad Cell Tropism

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The affiliation for the seventh author is incorrect. Ajit Varki is not affiliated with #4 but with #3 University of California, San Diego, CA, USA.

The following information is missing from the Funding section: This work was also supported by NIH grants R01GM32373 and U01 CA199792 (to AV).

There are errors in the Author Contributions. The correct contributions are: Conceived and designed the experiments: GFG YS HS JQ. Performed the experiments: HS JQ SD. Analyzed the data: HS JQ YS ZK. Contributed reagents/materials/analysis tools: HS JQ YS HY XC. Wrote the paper: HS AV YS GFG. Collected the X-ray data and solved the structures: JQ. Array analysis and interpretation: ZK SD AV. Synthesis of glycans for array: HY XC.

## Reference

1. Song H, Qi J, Khedri Z, Diaz S, Yu H, Chen X, et al. (2016) An Open Receptor-Binding Cavity of Hemagglutinin-Esterase-Fusion Glycoprotein from Newly-Identified Influenza D Virus: Basis for Its Broad Cell Tropism. *PLoS Pathog* 12(1): e1005411. doi:[10.1371/journal.ppat.1005411](https://doi.org/10.1371/journal.ppat.1005411) PMID: [26816272](https://pubmed.ncbi.nlm.nih.gov/26816272/)



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