

CORRECTION

# Correction: Accelerating Influenza Research: Vaccines, Antivirals, Immunomodulators and Monoclonal Antibodies. The Manufacture of a New Wild-Type H3N2 Virus for the Human Viral Challenge Model

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[Fig 11](#), “Mean mucus weight by day in all subjects in the Human Viral Challenge Model.” is a duplicate of Fig 9, “Mean symptom score by day in symptom positive subjects in the Human Challenge Viral Model.” Please view the correct [Fig 11](#) here.

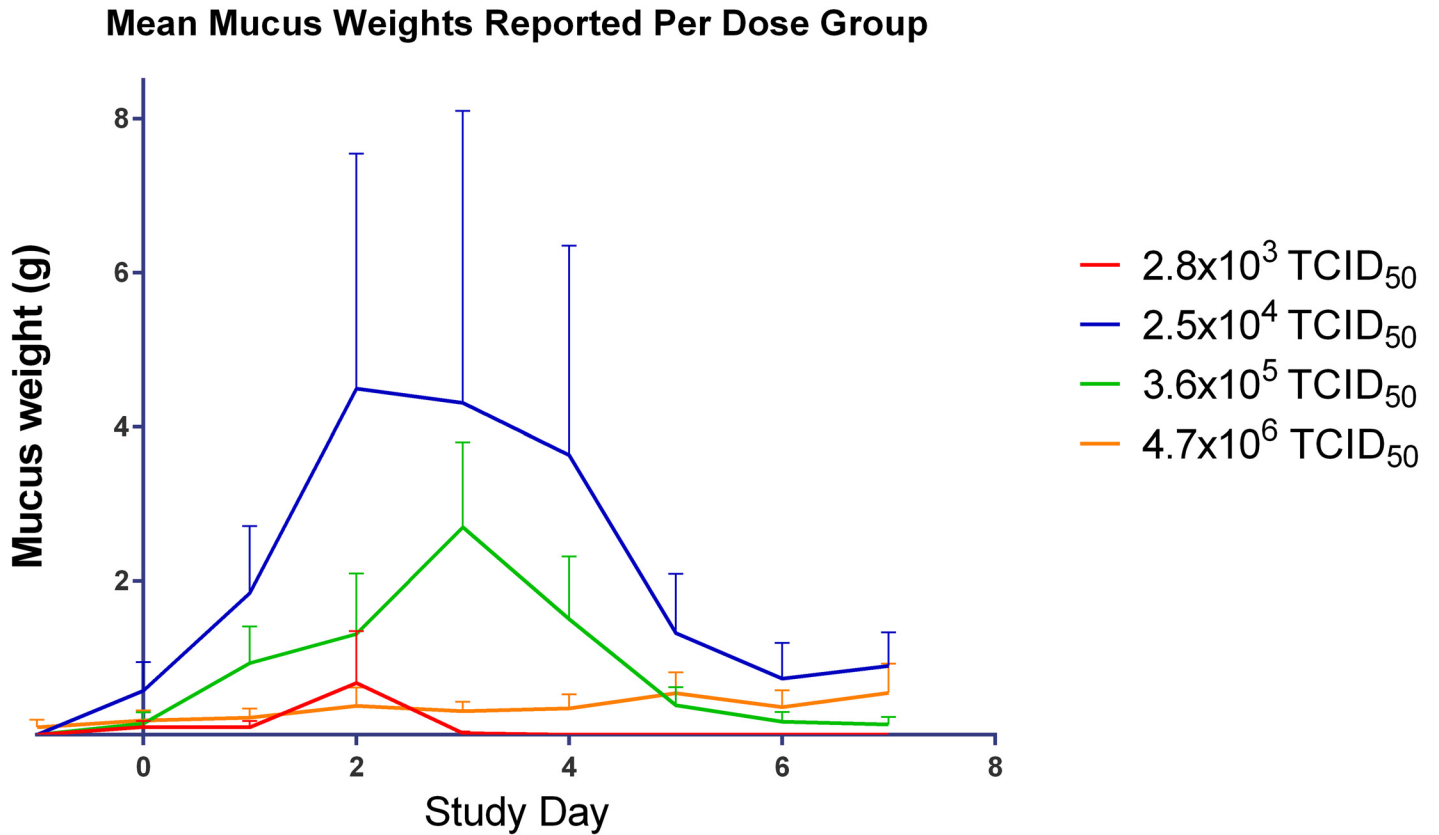


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**Fig 11. Mean mucus weight by day in all subjects in the Human Viral Challenge Model.**

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### Reference

1. Fullen DJ, Noulin N, Catchpole A, Fathi H, Murray EJ, Mann A, et al. (2016) Accelerating Influenza Research: Vaccines, Antivirals, Immunomodulators and Monoclonal Antibodies. The Manufacture of a New Wild-Type H3N2 Virus for the Human Viral Challenge Model. PLoS ONE 11(1): e0145902. doi: [10.1371/journal.pone.0145902](https://doi.org/10.1371/journal.pone.0145902) PMID: [26761707](https://pubmed.ncbi.nlm.nih.gov/26761707/)