## Correction



# **Correction: Assessing Mathematical Models of Influenza Infections Using Features of the Immune Response**

## The PLOS ONE Staff

Two Supporting Information files were mistakenly omitted. Please view these Supporting Information files.

### **Supporting Information**

File S1. Infection Severity (PDF)

File S2. Model Equations (PDF)

#### Reference

 Dobrovolny HM, Reddy MB, Kamal MA, Rayner CR, Beauchemin CAA (2013) Assessing Mathematical Models of Influenza Infections Using Features of the Immune Response. PLoS ONE 8(2): e57088. doi:10.1371/ journal.pone.0057088

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