CORRECTION

Correction: A mathematical model describing the localization and spread of influenza A virus infection within the human respiratory tract
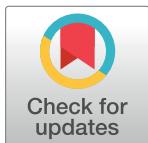
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In Fig 7 there is an error in the figure caption. The correct figure caption is provided below.

Fig 7. The effect of cellular regeneration on the MM prediction of IAV infection kinetics. The effect of varying (a–c) the regeneration rate (r_D) or (d–f) the regeneration delay (τ_D) are shown. Unless varied, $\tau_D = 1$ d and $r_D = 0.75$ d^{-1}.

Reference

1. Quirouette C, Younis NP, Reddy MB, Beauchemin CAA (2020) A mathematical model describing the localization and spread of influenza A virus infection within the human respiratory tract. PLoS Comput Biol 16(4): e1007705. https://doi.org/10.1371/journal.pcbi.1007705 PMID: 32282797

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