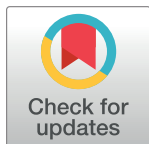


CORRECTION

# Correction: Genetics, Receptor Binding Property, and Transmissibility in Mammals of Naturally Isolated H9N2 Avian Influenza Viruses

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There is an error in [Fig 3](#). The genotype number of DK/ZJ/C1036/09 virus and the maximum body weight change of mice infected with this virus are missing. Please see the correct [Fig 3](#) here.

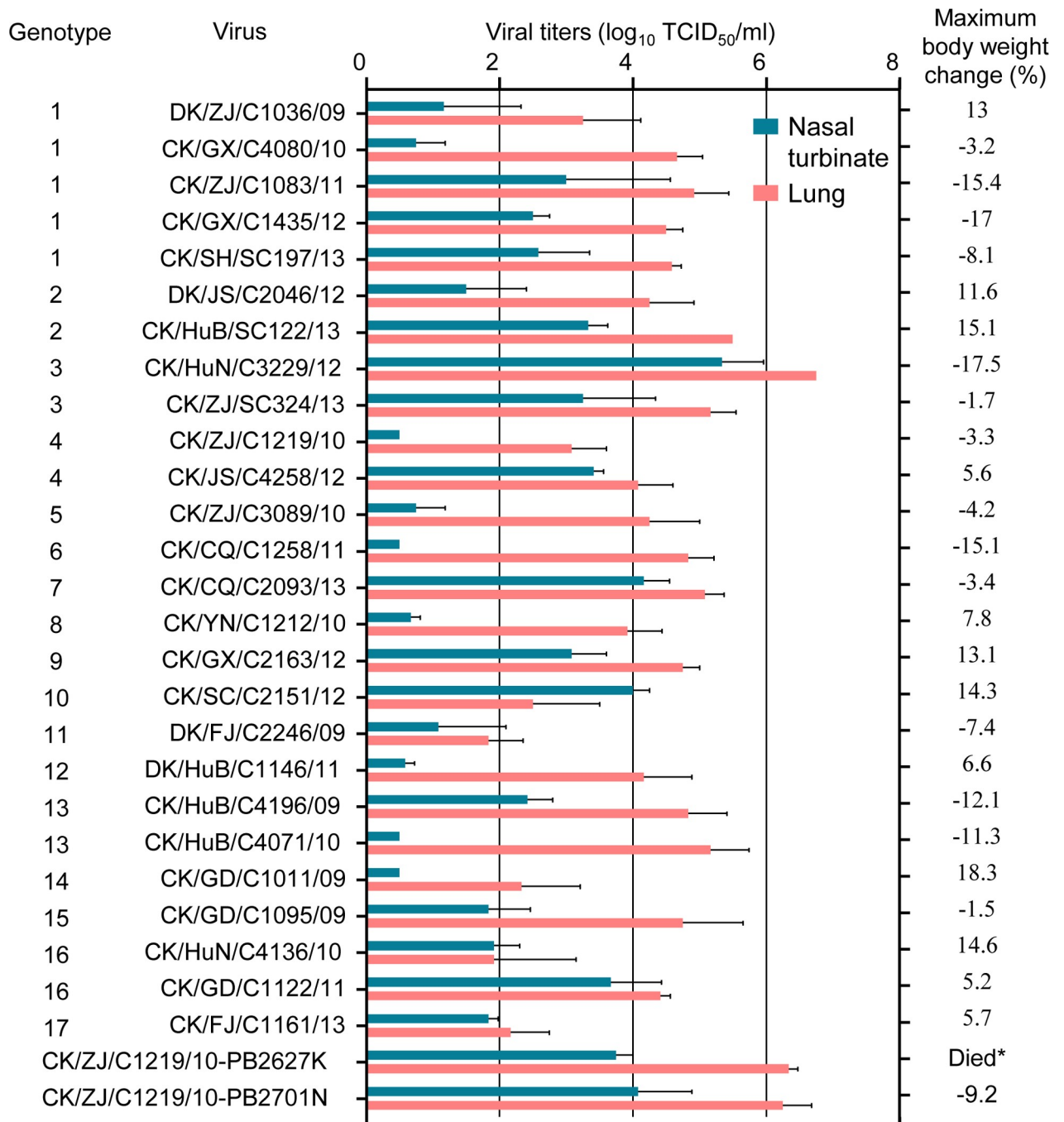


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**Fig 3. Replication and virulence of H9N2 viruses in mice.** Virus titers in organs of mice on day 3 p.i. with 10<sup>6</sup> EID<sub>50</sub> of test virus. Data shown are the mean titers from three mice; the error bars indicate the standard deviations. \*, mice inoculated with CK/ZJ/C1219/10-PB2/627K virus died before day 8 p.i. The dashed line indicates the lower limit of detection.

<https://doi.org/10.1371/journal.ppat.1008284.g001>

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- Li X, Shi J, Guo J, Deng G, Zhang Q, Wang J, et al. (2014) Genetics, Receptor Binding Property, and Transmissibility in Mammals of Naturally Isolated H9N2 Avian Influenza Viruses. *PLoS Pathog* 10(11): e1004508. <https://doi.org/10.1371/journal.ppat.1004508> PMID: 25411973