

CORRECTION

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Correction to: Transmission of H7N9 influenza virus in mice by different infective routes

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Correction to: *Virology Journal* 2014, 11:185

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Following publication of the original article [1], the authors realised that in Fig. 2a, the immunohistochemical result of the kidney of the negative control mouse was unfortunately misplaced with lung tissue. The

correct photo has now been replaced as shown below. The authors would like to apologise for this mistake and are very sorry for the inconvenience caused.

Authors would like to confirm that this correction does not impact the conclusions of the study.

The original article can be found online at <https://doi.org/10.1186/1743-422X-11-185>.

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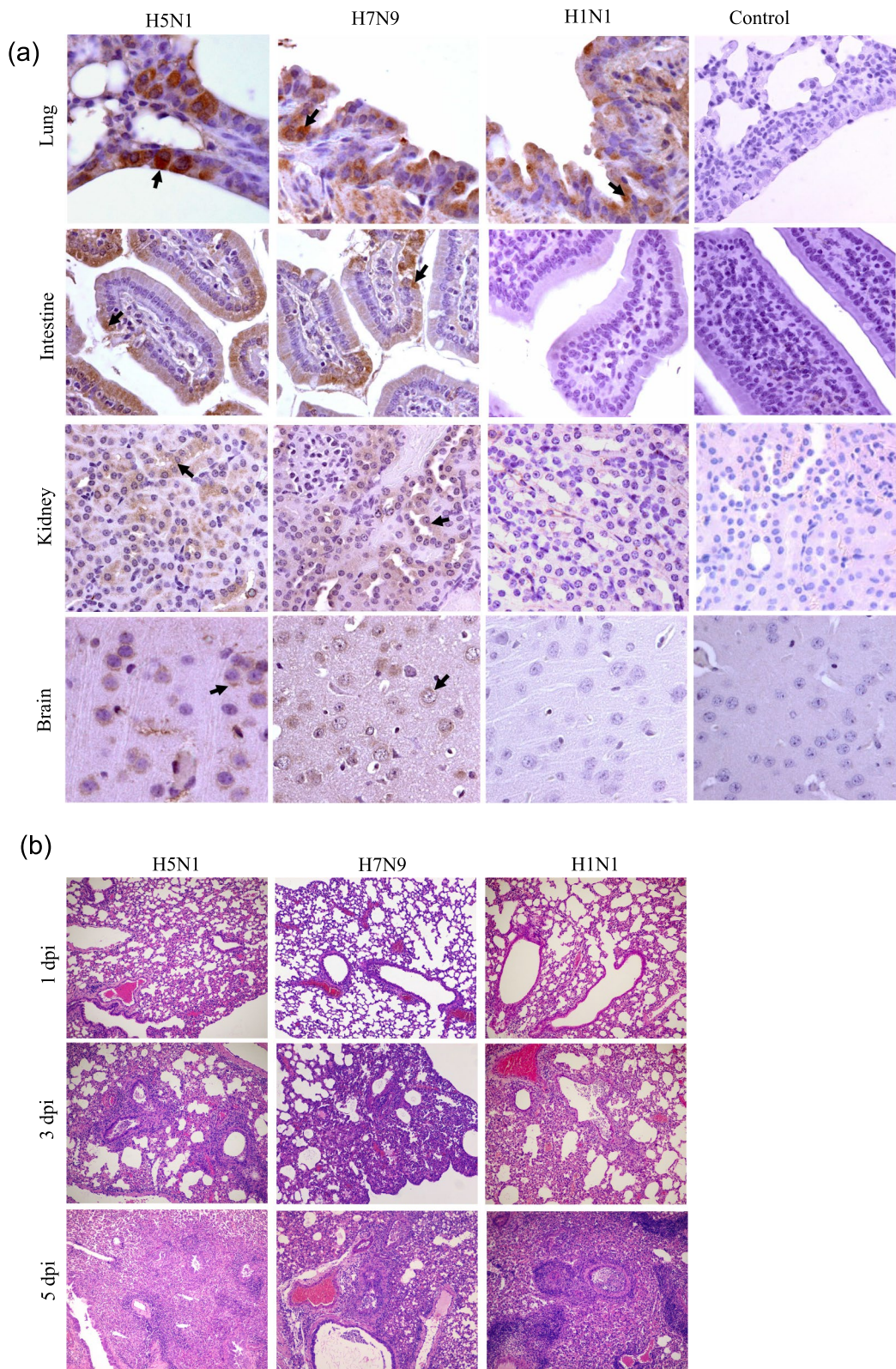


Fig. 2 Histopathology and immunohistochemistry (IHC) analysis of infected mice. **a** Distribution of H7N9, H5N1, and H1N1 viruses in the tissues of infected mice as determined by IHC. Representative viral antigen distribution in tissues at 3 dpi is shown. Viral antigens are denoted with solid arrows ($\times 400$ magnification). **b** Hematoxylin and eosin stain (HE) staining of lung tissues from infected mice ($\times 100$ magnification)

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