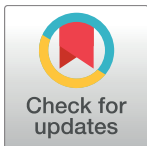CORRECTION

Correction: A novel hemagglutinin protein produced in bacteria protects chickens against H5N1 highly pathogenic avian influenza viruses by inducing H5 subtype-specific neutralizing antibodies

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Fig A and Fig B are omitted from the S1 Appendix file. Please see the complete, corrected S1 Appendix here.

Supporting information

S1 Appendix. Fig A in S1 Appendix SDS-PAGE showing (A) expression and (B) purification of rH5-*E. coli*. Fig B in S1 Appendix Antigenicity of rH5-*E. coli*. Table A in S1 Appendix Anti-H5 hemagglutinin antibodies used in this work. Table B in S1 Appendix Hemagglutination activity of rH5-*E. coli*. S1 Appendix Supplementary data on vaccine antigen.
(DOC)

Reference

1. Sączyńska V, Romanik A, Florys K, Cecuda-Adamczewska V, Kęsik-Brodacka M, Śmietanka K, et al. (2017) A novel hemagglutinin protein produced in bacteria protects chickens against H5N1 highly pathogenic avian influenza viruses by inducing H5 subtype-specific neutralizing antibodies. PLoS ONE 12 (2): e0172008. https://doi.org/10.1371/journal.pone.0172008 PMID: 28212428

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