Edinburgh Research Explorer

Corrigendum

Citation for published version:

Digital Object Identifier (DOI):
10.3389/fcimb.2023.1194878

Link:
Link to publication record in Edinburgh Research Explorer

Document Version:
Publisher's PDF, also known as Version of record

Published in:
Frontiers in Cellular and Infection Microbiology

General rights
Copyright for the publications made accessible via the Edinburgh Research Explorer is retained by the author(s) and / or other copyright owners and it is a condition of accessing these publications that users recognise and abide by the legal requirements associated with these rights.

Take down policy
The University of Edinburgh has made every reasonable effort to ensure that Edinburgh Research Explorer content complies with UK legislation. If you believe that the public display of this file breaches copyright please contact openaccess@ed.ac.uk providing details, and we will remove access to the work immediately and investigate your claim.
Corrigendum: The molecular basis of differential host responses to avian influenza viruses in avian species with differing susceptibility

Katrina M. Morris1*, Anamika Mishra2*, Ashwin A. Raut2, Eleanor R. Gaunt1, Dominika Borowska1, Richard I. Kuo1, Bo Wang1, Periyasamy Vijayakumar2, Santhalembi Chingtham2, Rupam Dutta2, Kenneth Baillie1, Paul Digard1, Lonneke Vervelde1, David W. Burt1 and Jacqueline Smith1

1The Roslin Institute and R(D)SVS, The University of Edinburgh, Edinburgh, United Kingdom, 2National Institute of High Security Animal Diseases, Indian Council of Agricultural Research, Bhopal, India

KEYWORDS
avian influenza, transcriptome, H5N1, chicken, duck, pigeon, crow, disease resistance

Error in author list

In the published article, there was an error in the named corresponding authors, and author Anamika Mishra was erroneously excluded. The corrected corresponding author list appears below.

Katrina M. Morris* - katrina.morris@roslin.ed.ac.uk; katrina.m.morris345@gmail.com
Anamika Mishra - reach2anamika@yahoo.com

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

Publisher’s note

All claims expressed in this article are solely those of the authors and do not necessarily represent those of their affiliated organizations, or those of the publisher, the editors and the reviewers. Any product that may be evaluated in this article, or claim that may be made by its manufacturer, is not guaranteed or endorsed by the publisher.