



OPEN ACCESS

EDITED AND REVIEWED BY

Michael Kogut,
United States Department of Agriculture,
United States

*CORRESPONDENCE

Faten A. Okda
✉ faten.okda@stjude.org;
✉ faten.okda@jacks.sdstate.edu
Richard Webby
✉ richard.webby@stjude.org

RECEIVED 27 June 2025

ACCEPTED 30 June 2025

PUBLISHED 19 August 2025

CITATION

Okda FA, Griffith E, Sakr A, Nelson E and Webby R (2025) Correction: New diagnostic assays for differential diagnosis between the two distinct lineages of bovine influenza D viruses and human influenza C viruses. *Front. Vet. Sci.* 12:1654802. doi: 10.3389/fvets.2025.1654802

COPYRIGHT

© 2025 Okda, Griffith, Sakr, Nelson and Webby. This is an open-access article distributed under the terms of the [Creative Commons Attribution License \(CC BY\)](#). The use, distribution or reproduction in other forums is permitted, provided the original author(s) and the copyright owner(s) are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.

Correction: New diagnostic assays for differential diagnosis between the two distinct lineages of bovine influenza D viruses and human influenza C viruses

Faten A. Okda^{1,2*}, Elizabeth Griffith³, Ahmed Sakr⁴, Eric Nelson⁵ and Richard Webby^{1*}

¹Department of Infectious Diseases, St. Jude Children's Research Hospital, Memphis, TN, United States, ²Veterinary Division, National Research Center, Cairo, Egypt, ³Department of Chemical and Therapeutic, St. Jude Children's Research Hospital, Memphis, TN, United States, ⁴Department of Business Administration and Management, Dakota State University, Madison, SD, United States, ⁵Veterinary & Biomedical Sciences Department, Animal Disease Research and Diagnostic Laboratory, South Dakota State University, Brookings, SD, United States

KEYWORDS

influenza D viruses, influenza C viruses, differential diagnosis, peptide ELISAs, blocking ELISA, diagnostic assay

A Correction on

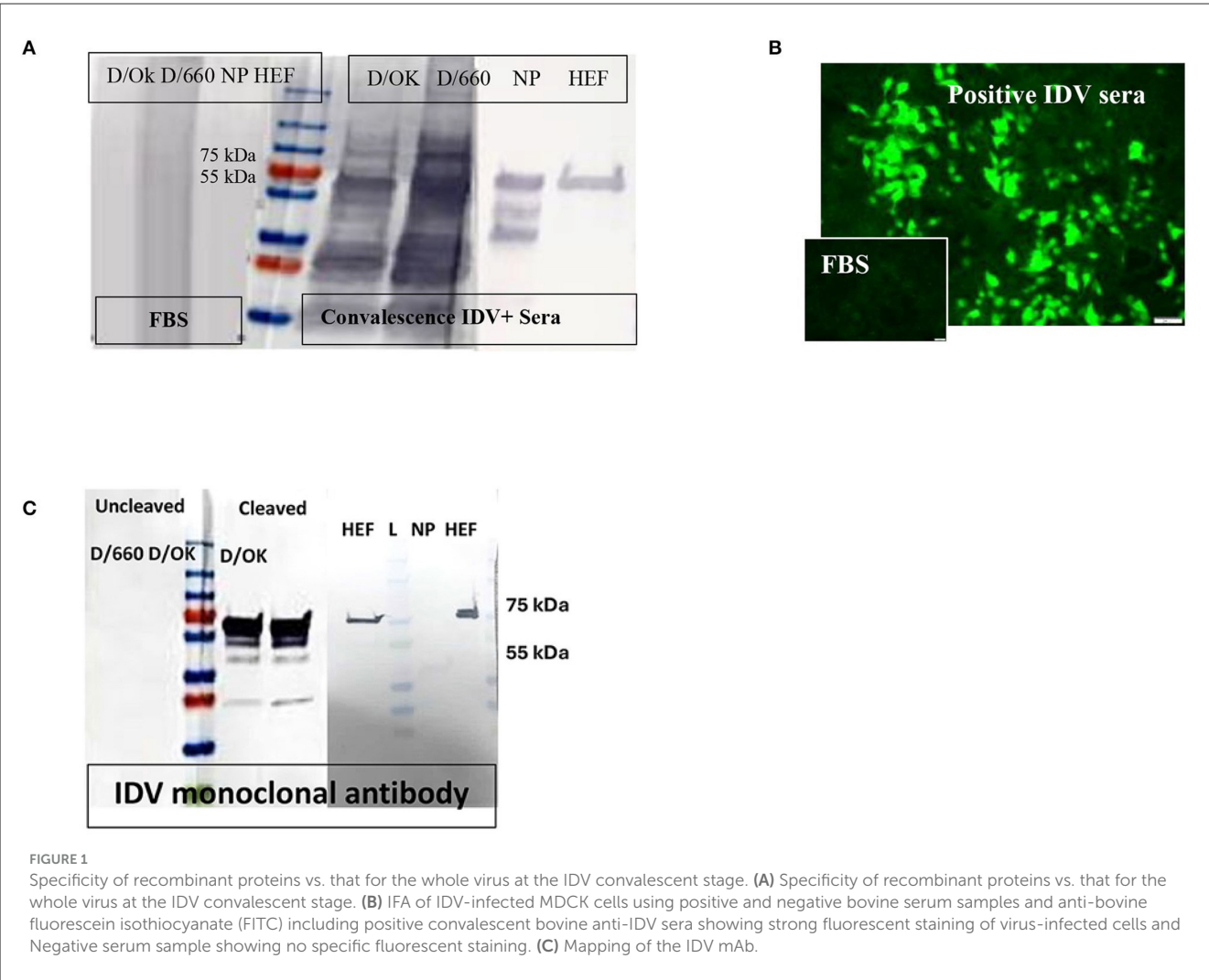
New diagnostic assays for differential diagnosis between the two distinct lineages of bovine influenza D viruses and human influenza C viruses

by Okda, F., Griffith, E., Sakr, A., Nelson, E., and Webby, R. (2020). *Front. Vet. Sci.* 7:605704. doi: 10.3389/fvets.2020.605704

There was a mistake in [Figure 1C](#), as published. In the published figure, one line was missing. The corrected [Figure 1](#) and its caption appears below.

In the published article, Supplementary Images 1–5 were omitted. The files have now been published.

The original version of this 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.