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APPROVED BY
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

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SPECIALTY SECTION
This article was submitted to
AI in Food, Agriculture and Water,
a section of the journal
Frontiers in Artificial Intelligence

RECEIVED 11 August 2022
ACCEPTED 12 August 2022
PUBLISHED 01 September 2022

CITATION
Machuve D, Nwankwo E, Mduma N
and Mbelwa J (2022) Corrigendum:
Poultry diseases diagnostics models
using deep learning.
Front. Artif. Intell. 5:1016695.
doi: 10.3389/frai.2022.1016695

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Corrigendum: Poultry diseases diagnostics models using deep learning

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KEYWORDS

deep learning, agriculture, poultry disease diagnostics, dataset, image classification

A corrigendum on Poultry diseases diagnostics models using deep learning

by Machuve, D., Nwankwo, E., Mduma, N., and Mbelwa, J. (2022). *Front. Artif. Intell.* 5:733345. doi: 10.3389/frai.2022.733345

In the published article, there was an error in the **Funding** statement. The funding statement did not use the text that is on the project agreement with the funder. The funding statement was displayed as: “The research project was funded by two grants: (1) The 2019 Early Career Fellowship Program of the Organization for Women in Science for the Developing World (OWSD) and (2) The International Development Research Center (IDRC) with IDRC Grant Number: 109187-002 through the 2020 IndabaX-AI4D Innovation Grant.”

The correct **Funding** statement appears below.

Funding

This work was carried out with the aid of a grant from UNESCO and the International Development Research Center, Ottawa, Canada. The views expressed herein do not necessarily represent those of UNESCO, IDRC, or its Board of Governors.

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.

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