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Erratum: Blood B cell depletion reflects immunosuppression induced by live-attenuated infectious bursal disease vaccines

Frontiers Production Office*

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KEYWORDS

IBDV, live-attenuated vaccine, vaccine safety, immunosuppression, B cells, replication

An Erratum on

Blood B cell depletion reflects immunosuppression induced by live-attenuated infectious bursal disease vaccines

by Courtillon, C., Allée, C., Amelot, M., Keita, A., Bougeard, S., Härtle, S., Rouby, J.-C., Eterradossi, N., and Soubies, S. M. (2022). *Front. Vet. Sci.* 9:871549. doi: 10.3389/fvets.2022.871549

Due to a production error, there was a mistake in Figure 3 as published. The text in Figures 3A, B was not displaying correctly. The corrected Figure 3 appears below.

The publisher apologizes for this mistake. The original version of this article has been updated.

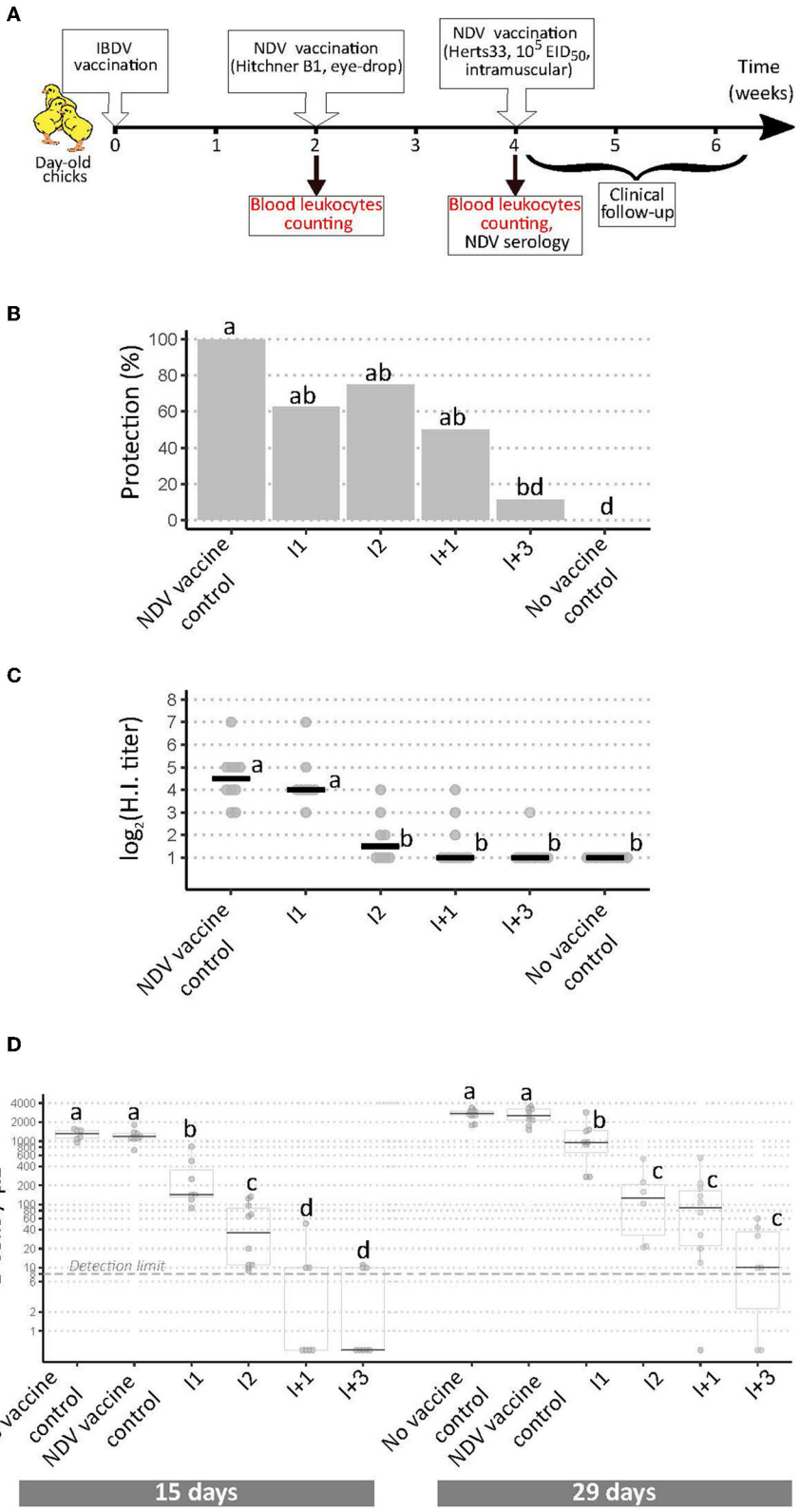

FIGURE 3
Implementation of a modified European Pharmacopoeia-derived protocol for IBDV immunosuppression testing. **(A)** Layout of animal experiment 3. Extra analyses compared to animal experiments 1 and 2 appear in red text. **(B)** Percentage of clinically protected chicks observed after velogenic Newcastle Disease Virus challenge. Different letters indicate statistically significant differences ($p < 0.05$) between groups using Fisher's exact test with FDR adjustment method for multiple pairwise comparisons. **(C)** Serological response to NDV vaccination during experiment 3. Horizontal bars indicate the median of each group. Different letters indicate statistically significant differences ($p < 0.05$) between groups using Kruskal-Wallis test. **(D)** Blood B cell concentrations prior to NDV vaccination ("15 days," left panel), and prior to NDV challenge ("29 days," right panel). Different letters indicate statistically significant differences ($p < 0.05$) between groups using Kruskal-Wallis test.