

CORRECTION

Correction: Split inactivated COBRA vaccine elicits protective antibodies against H1N1 and H3N2 influenza viruses

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There is an error in [Table 2](#). The coloring of cells in the table is incorrect. The coloring should appear as below. Additionally, “historical” is misspelled in the published table’s footnote.



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Citation: Allen JD, Ray S, Ross TM (2018) Correction: Split inactivated COBRA vaccine elicits protective antibodies against H1N1 and H3N2 influenza viruses. PLoS ONE 13(12): e0210043. <https://doi.org/10.1371/journal.pone.0210043>

Published: December 27, 2018

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Table 2. Historical vaccine strain panel (1995–2016) HAI heat map.

1:40 Cutoff	Nan/95	Syd/97	Pan/99	Fuj/02	NY/04	Wisc/05	Bris/07	Perth/09	Vic/11	Tx/12	Switz/13	HK/14	Sing/16
PBS	0	0	0	0	0	0	0	0	0	0	0	0	0
HK/14	0	0	0	0	0	1	4	1	1	2	0	5	7
Switz/13	0	0	0	0	0	0	0	0	0	2	4	0	0
Tx/12	0	0	0	0	1	7	5	8	8	8	6	7	8
Uru/07	0	0	0	1	4	8	8	4	1	5	0	5	0
Wisc/05	0	0	0	1	2	8	5	0	2	3	0	0	0
COBRA T7	0	0	0	0	4	5	6	0	0	0	0	0	6
COBRA T11	0	0	0	0	0	1	1	3	5	5	1	3	3
1:80 Cutoff	Nan/95	Syd/97	Pan/99	Fuj/02	NY/04	Wisc/05	Bris/07	Perth/09	Vic/11	Tx/12	Switz/13	HK/14	Sing/16
PBS	0	0	0	0	0	0	0	0	0	0	0	0	0
HK/14	0	0	0	0	0	0	3	1	1	1	0	5	5
Switz/13	0	0	0	0	0	0	0	0	0	0	3	0	0
Tx/12	0	0	0	0	0	6	5	8	8	8	5	5	5
Uru/07	0	0	0	0	3	8	8	1	1	4	0	5	0
Wisc/05	0	0	0	0	0	8	4	0	0	1	0	0	0
COBRA T7	0	0	0	0	1	5	6	0	0	0	0	0	5
COBRA T11	0	0	0	0	0	1	0	2	5	4	0	2	1

Numbers represent the number of animals from each group that achieved an antibody titer $\geq 1:40$ in the (top table) and $\geq 1:80$ (bottom table) against 13 historical H3N2 vaccine strains. Colors range from red representing 0 animals achieving the designated titer to dark green representing when all 8 animals surpassed the antibody titer cutoff.

<https://doi.org/10.1371/journal.pone.0210043.t001>

Reference

- Allen JD, Ray S, Ross TM (2018) Split inactivated COBRA vaccine elicits protective antibodies against H1N1 and H3N2 influenza viruses. *PLoS ONE* 13(9): e0204284. <https://doi.org/10.1371/journal.pone.0204284> PMID: 30265682