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Cindy Bernelin-Cottet, Charlotte Deloizy, Ondrej Stanek, Céline Barc, Edwige Bouguyon, Celine Urien, Olivier Boulesteix, Jérémy Pezant, Charles-Adrien Richard, Mohammed Moudjou, et al.

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Corrigendum: A Universal Influenza Vaccine Can Lead to Disease Exacerbation or Viral Control Depending on Delivery Strategies

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In the original article, there was an error in the CpG oligo-dinucleotide sequence used as adjuvant.

A correction has been made to the section “Materials and Methods”, paragraph “Antibodies and adjuvants”: CpG oligo-dinucleotides 5'-ggTGCATCGATTATCGATTATCGATGCAGggggg-3' with lower case letters for phosphorothioate linkages and upper case letters for phosphodiester linkages previously shown to be efficient in pigs (26) were bought from Sigma.

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

Conflict of Interest Statement: CL, PS, and OS are inventors of the issued patent “A versatile delivery system for antigens or biologically active molecules.” EP 09290987.8-1222, 21.12.09. No license nor royalties. The other authors declare no conflict of interest.

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