

Retraction

Retraction: Rendon-Marin et al. Canine Morbillivirus from Colombian Lineage Exhibits In Silico and In Vitro Potential to Infect Human Cells. *Pathogens* 2021, 10, 1199

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The authors retract the article “Canine Morbillivirus from Colombian Lineage Exhibits In Silico and In Vitro Potential to Infect Human Cells” [1]. Following publication, the authors contacted the editorial office regarding contaminated batches of the virus. The experiments conducted were therefore performed with a virus batch that does not correspond to the wild type of the virus, but to a reference virus adapted to the cell culture.

This article [1] has been retracted and shall be marked accordingly. We apologize to the readers of *Pathogens*.

This retraction was approved by the Editor-in-Chief of the journal and all authors agreed to this retraction.



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Reference

1. Rendon-Marin, S.; Quintero-Gil, C.; Guerra, D.; Muskus, C.; Ruiz-Saenz, J. Canine Morbillivirus from Colombian Lineage Exhibits In Silico and In Vitro Potential to Infect Human Cells. *Pathogens* **2021**, *10*, 1199. [[CrossRef](#)] [[PubMed](#)]