

Correction

Correction: Mase et al. Genetic Analysis of the Complete S1 Gene in Japanese Infectious Bronchitis Virus Strains. *Viruses* 2022, 14, 716

Masaji Mase ^{1,2,3,*} , Kanae Hiramatsu ⁴, Satoko Watanabe ¹ and Hiroshi Iseki ¹ 

¹ National Institute of Animal Health, National Agriculture and Food Research Organization, 3-1-5 Kannondai, Tsukuba 305-0856, Japan

² United Graduate School of Veterinary Sciences, Gifu University, 1-1 Yanagido, Gifu 501-1193, Japan

³ Graduate School of Life and Environmental Sciences, Osaka Prefecture University, Izumisano 598-8531, Japan

⁴ Oita Livestock Hygiene Service Center of Oita Prefecture, 442 Onozuru, Oita 870-1153, Japan

* Correspondence: masema@affrc.go.jp; Tel.: +81-29-838-7738

Error in Table

In the original publication [1], there was a mistake in “Table 2. List of RT-PCR primers” as published. The primers in Table 2 are not for infectious bronchitis virus, and the sequence of avian reovirus amplification is mistakenly listed. The corrected Table 2 appears below. The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

Table 2. List of RT-PCR primers.

Name	Sequence (5'-3')	Position ^a	Length (bp)	Reference
Forward 15F	AGGAATGGTAAGTTRCTRGTWAGAG	20343–20367	671	Mase et al., 2004 [11]
Reverse 26Rm	GCGCAGTACCRTRAYAAAATAAGC	21013–20989		Mase et al., 2004 [11]
19F	GCAGTGTGTTGTTACGCATG	20689–20708	1333	in this study
1R	CATAACTAACATAAGGGCAA	22021–22002		in this study

^a Position is given for the S1 gene of strain Beadette42 (Acc.No.NC001451).

Reference

1. Mase, M.; Hiramatsu, K.; Watanabe, S.; Iseki, H. Genetic Analysis of the Complete S1 Gene in Japanese Infectious Bronchitis Virus Strains. *Viruses* **2022**, *14*, 716. [[CrossRef](#)]



Citation: Mase, M.; Hiramatsu, K.; Watanabe, S.; Iseki, H. Correction: Mase et al. Genetic Analysis of the Complete S1 Gene in Japanese Infectious Bronchitis Virus Strains. *Viruses* **2022**, *14*, 2098. <https://doi.org/10.3390/v14102098>

Received: 14 September 2022

Accepted: 20 September 2022

Published: 22 September 2022

Publisher's Note: MDPI stays neutral with regard to jurisdictional claims in published maps and institutional affiliations.



Copyright: © 2022 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (<https://creativecommons.org/licenses/by/4.0/>).