

Correction

# Correction: Tajima et al. Amino Acids at Positions 156 and 332 in the E Protein of the West Nile Virus Subtype Kunjin Virus Classical Strain OR393 Are Involved in Plaque Size, Growth, and Pathogenicity in Mice. *Viruses* 2024, 16, 1237

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## Missing Table

In the original publication [1], there was a mistake in the Supplementary Materials file as published. Table S3 has been removed from the file. The corrected Supplementary Table S3 “Amino acid residues at positions E<sup>156</sup> and E<sup>332</sup> in viruses recovered from brain samples in Figure 6” is presented below, and the table has been added in the file.

**Table S3.** Amino acid residues at positions E<sup>156</sup> and E<sup>332</sup> in viruses recovered from brain samples in Figure 6.

Day 5 mouse brain infected with:	Amino acid at position in E	
	156	332
SP-B.2	Ser	Lys
SP-B.3	Ser	Lys
SP-B.5	Ser	Lys
rKUNV-LP.2	Phe	Thr
rKUNV-LP.3	Phe and Ser	Thr
rKUNV-LP-E <sup>F156S</sup> .1	Ser	Thr
rKUNV-LP-E <sup>F156S</sup> .2	Ser	Thr
rKUNV-LP-E <sup>F156S</sup> .3	Ser	Thr
rKUNV-LP-E <sup>F156S</sup> .4	Ser	Thr
rKUNV-LP-E <sup>F156S</sup> .5	Ser	Thr
rKUNV-LP-E <sup>T332K</sup> .1	Ser	Lys
rKUNV-LP-E <sup>T332K</sup> .2	Ser	Lys
rKUNV-LP-E <sup>T332K</sup> .3	Ser	Lys



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## Text Correction

A correction has been made to “Supplementary Materials” of the main text, It should be read:

**Supplementary Materials:** The following supporting information can be downloaded at: <https://www.mdpi.com/article/10.3390/v16081237/s1>, Figure S1: Schematic representation of the recombinant WNV<sub>KUN</sub> production. Figure S2: Levels of genomic copy number at 2 and 5 days after inoculation of WNV<sub>KUN</sub>-infected mice. Figure S3: Comparison of the amino acid sequences of the E protein (501 residues) in the WNV<sub>KUN</sub> and L1 WNV strains NY99. Figure S4: Neurovirulence of the WNV<sub>KUN</sub> strains. Figure S5: Structure of West Nile virus E protein (PDB ID: 2I69). Table S1: List of oligonucleotides used in this study. Table S2: *p* values in Figure 4. Table S3: Amino acid residues at positions E<sup>156</sup> and E<sup>332</sup> in viruses recovered from brain samples in Figure 6.

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The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

### Reference

1. Tajima, S.; Ebihara, H.; Lim, C.-K. Amino Acids at Positions 156 and 332 in the E Protein of the West Nile Virus Subtype Kunjin Virus Classical Strain OR393 Are Involved in Plaque Size, Growth, and Pathogenicity in Mice. *Viruses* **2024**, *16*, 1237. [[CrossRef](#)]

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