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Correction

A Novel Bat Coronavirus Closely Related to SARS-CoV-2 Contains Natural Insertions at the S1/S2 Cleavage Site of the Spike Protein

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The raw reads generated in this study are now available at the NCBI Sequence Read Archive (SRA) database under the BioProject accession number PRJNA656060 at <https://www.ncbi.nlm.nih.gov/sra/SRR12432009>. The authors apologize for any inconvenience.

