CORRIGENDUM



Corrigendum

The potential chemical structure of anti-SARS-CoV-2 RNA-dependent RNA polymerase.

The article to which this Corrigendum refers was published in Journal of Medical Virology 92(6): 693 to 697 (https://onlinelibrary.wiley.com/doi/full/10.1002/jmv.25761).

The corrigendum corrects protease to polymerase in the "For coronaviruses, RNA-dependent.

RNA polymerase (RdRp) is an important protease that catalyzes the replication of RNA from RNA template and is an

attractive the rapeutic target." of abstract section. The authors apologize for the error. $^{\! 1}$

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REFERENCE

 Lung J, Lin Y-S, Yang Y-H, et al. The potential chemical structure of anti-SARS-CoV-2 RNA-dependent RNA polymerase. J Med Virol. 2020;92: 693-697. https://doi.org/10.1002/jmv.25761