

Review of: "Risks of Coronavirus Infectious Disease 19 (SARS-CoV-2) in Companion Animals"

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Potential competing interests: No potential competing interests to declare.

The manuscript is well-written and contains all aspects of the subject, including: Coronavirus disease in dogs and cats, Risk of COVID-19 in pets, Role of Pet Animals in Zoonotic Transmission of SARS-CoV-2, Measures to prevent and control SARS-CoV-2 at the animal–human interface, Recent developments in SARS-CoV-2 diagnosis in animals, and Treatment and pharmaceutical prophylaxis of COVID-19. The article is very interesting and provides important bibliographic value to the scientific community.

The following change (Reference N°40) needs to be made regarding the authors who reported SARS-CoV-2 in companion animals in Argentina:

1-Fuentealba, N. A., Moré, G., Bravi, M. E., Unzaga, J. M., De Felice, L., Salina, M., Viegas, M., Nabaes Jodar, M. S., Valinotto, L. E., Rivero, F. D., Di Lullo, D., Pecoraro, M., & Panei, C. J. (2021). First detection and molecular analysis of SARS-CoV-2 from a naturally infected cat from Argentina. *Veterinary microbiology*, 260, 109179. <https://doi.org/10.1016/j.vetmic.2021.109179>

2-Panei, C. J., Bravi, M. E., Moré, G., De Felice, L., Unzaga, J. M., Salina, M., Rivero, F. D., Di Lullo, D., Pecoraro, M., Alvarez, D., Castro, E., & Fuentealba, N. A. (2022). Serological evidence of SARS-CoV-2 infection in pets naturally exposed during the COVID-19 outbreak in Argentina. *Veterinary immunology and immunopathology*, 254, 110519. <https://doi.org/10.1016/j.vetimm.2022.110519>

Also, the title "Risks of COVCID -19 (SARS-COV-2) in Pets" needs revision (COVCID should be replaced by COVID).