

[Pigs are not susceptible to SARS-CoV-2 infection but are a model for viral immunogenicity studies](#)

URL: <https://onlinelibrary.wiley.com/toc/18651682/68/4>

Authors: [Vergara?Alert, Júlia](#) / [Rodon, Jordi](#) / [Carrillo, Jorge](#) / [Te, Nigeer](#) / [Izquierdo?Useros, Nuria](#) / [de la Concepción, María](#) / [Ávila?Nieto, Carlos](#) / [Guallar, Victor](#) / [Valencia, Alfonso](#) / [Cantero, Guillermo](#) / [Blanco, Julià](#) / [Clotet, Bonaventura](#) / [Bensaid, Albert](#) / [Segalés, Joaquim](#)

Publication: Transboundary and Emerging Diseases

Volume / Pagination: 68 / 1721 - 1725

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 18 ago 2024 - 01:23): <https://www.bsc.es/ca/research-and-development/publications/pigs-are-not-susceptible-sars%20%90cov%20%902-infection-are-model-viral>