

Bibliografia consultabile

Houston, E., Temeeyasen, G., & Piñeyro, P. E. (2020). Comprehensive review on immunopathogenesis, diagnostic and epidemiology of Senecavirus A. *Virus research*, 286, 198038.

Zhang, X., Zhu, Z., Yang, F., Cao, W., Tian, H., Zhang, K., ... & Liu, X. (2018). Review of Seneca Valley virus: a call for increased surveillance and research. *Frontiers in microbiology*, 9, 940.

Wu, Q., Zhao, X., Bai, Y., Sun, B., Xie, Q., & Ma, J. (2017). The first identification and complete genome of Senecavirus A affecting pig with idiopathic vesicular disease in China. *Transboundary and Emerging Diseases*, 64(5), 1633-1640.

Sun, D., Vannucci, F., Knutson, T. P., Corzo, C., & Marthaler, D. G. (2017). Emergence and whole-genome sequence of Senecavirus A in Colombia. *Transboundary and emerging diseases*, 64(5), 1346-1349.

Rodtian, P., Temeeyasen, G., Wegner, M., & Nilubol, D. (2018). first detection of Senecavirus A in pigs in Thailand, 2016. *Transboundary and emerging diseases*.

Arzt, J., Bertram, M. R., Vu, L. T., Pauszek, S. J., Hartwig, E. J., Smoliga, G. R., ... & Dung, D. H. (2019). First detection and genome sequence of Senecavirus A in Vietnam. *Microbiology resource announcements*, 8(3), e01247-18.

Leme, R. A., Miyabe, F. M., Dall Agnol, A. M., Alfieri, A. F., & Alfieri, A. A. (2019). A new wave of Seneca Valley virus outbreaks in Brazil. *Transboundary and Emerging Diseases*, 66(3), 1101-1104.

https://assets.publishing.service.gov.uk/government/uploads/system/uploads/attachment_data/file/1127874/

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