

熱帯微生物学分野

論文

A 欧文

A-a

- 1 . Nguyen TTN, Choo EM, Nakamura Y, Suzuki R, Shiina T, Shin-I T, Fukuta M, Nguyen CT, Nguyen TTT, Nguyen LKH, Hoang VMP, Morita K, Dang DA, Hasebe F, Le TQM, Moi ML: Pre-existing cross-reactive neutralizing activity against SARS-CoV-2 and seasonal coronaviruses prior to the COVID-19 pandemic (2014-2019) with limited immunity against recent emerging SARS-CoV-2 variants, Vietnam. *Int J Infect Dis* 139: 109-117,2024. doi: 10.1016/j.ijid.2023.11.008.
- 2 . Fraenkel S, Nabeshima T, Xayavong D, Nguyen TTN, Xu Q, Kapandji M, Yamao K, Balingit JC, Pandey BD, Morita K, Hasebe F, Ngwe Tun MM, Takamatsu Y: The Development of New Primer Sets for the Amplification and Sequencing of the Envelope Gene of All Dengue Virus Serotypes. *Microorganisms* 12(6): 1092,2024. doi: 10.3390/microorganisms12061092.
- 3 . Hoa-Tran TN, Nakagomi T, Vu HM, Nguyen TTT, Dao ATH, Nguyen AT, Bines JE, Thomas S, Grabovac V, Kataoka-Nakamura C, Taichiro T, Hasebe F, Kodama T, Kaneko M, Dang HTT, Duong HT, Anh DD, Nakagomi O: Evolution of DS-1-like G8P[8] rotavirus A strains from Vietnamese children with acute gastroenteritis (2014-21): Adaptation and loss of animal rotavirus-derived genes during human-to-human spread. *Virus Evol* 10(1): veae045,2024. doi: 10.1093/ve/veae045.

B 邦文

B-c

- 1 . 長谷部 太（分担執筆）：フラビウイルス科オルソフラビウイルス属. 標準微生物学第15版 : 427-434, 2024.

B-d

- 1 . 長谷部 太：ベトナムにおけるニパウイルス感染症研究. 長崎市医師会報 生涯教育シリーズ : 2024.