

- induces severe acute respiratory syndrome, SARS-CoV. *J. Virol. Methods*, 121, 85-91.
15. Kozbor, D. and Roder, J. C. (1984): In vitro stimulated lymphocytes as a source of human hybridomas. *Eur. J. Immunol.*, 14, 23-27.
 16. Ishii, K., Ueda, Y., Matsuo, K., Matsuura, Y., Kitamura, T., Kato, K., Izumi, Y., Someya, K., Ohsu, T., Honda, M. and Miyamura, T. (2002): Structural analysis of vaccinia virus DIs strain: application as a new replication-deficient viral vector. *Virology*, 302, 433-444.
 17. Storch, G. A. (2001): Diagnostic Virology. p. 493-531. *In* Knipe, D.M., Howley, P.M., (ed.), *Fields Virology*. 4th ed. Vol. 1. Lippincott Williams & Wilkins, Philadelphia.
 18. Karasuyama, H., Rolink, A. and Melchers, F. (1993): A complex of glycoproteins is associated with VpreB/lambda 5 surrogate light chain on the surface of mu heavy chain-negative early precursor B cell lines. *J. Exp. Med.*, 178, 469-478.
 19. Nakajima, N., Asahi-Ozaki, Y., Nagata, N., Sato, Y., Dizon, F., Paladin, F. J., Olveda, R. M., Odagiri, T., Tashiro, M. and Sata, T. (2003): SARS coronavirus-infected cells in lung detected by new in situ hybridization technique. *Jpn. J. Infect. Dis.*, 56, 139-141.
 20. Hedman, K., Hietala, J., Tiilikainen, A., Hartikainen-Sorri, A. L., Raiha, K., Suni, J., Vaananen, P. and Pietilainen, M. (1989): Maturation of immunoglobulin G avidity after rubella vaccination studied by an enzyme linked immunosorbent assay (avidity-ELISA) and by haemolysis typing. *J. Med. Virol.*, 27, 293-298.
 21. Lai, M. M. C. and Holmes, K. V. (2001): *Coronaviridae*: the viruses and their replication. *In* Knipe, D. M. and Howley, P. M. (ed.), *Fields Virology*. 4th ed. Vol. 1. Lippincott Williams & Wilkins, Philadelphia.
 22. Che, X. Y., Qiu, L. W., Pan, Y. X., Wen, K., Hao, W., Zhang, L. Y., Wang, Y. D., Liao, Z. Y., Hua, X., Cheng, V. C. and Yuen, K. Y. (2004): Sensitive and specific monoclonal antibody-based capture enzyme immunoassay for detection of nucleocapsid antigen in sera from patients with severe acute respiratory syndrome. *J. Clin. Microbiol.*, 42, 2629-2635.
 23. Lau, S. K., Woo, P. C., Wong, B. H., Tsoi, H. W., Woo, G. K., Poon, R. W., Chan, K. H., Wei, W. I., Peiris, J. S. and Yuen, K. Y. (2004): Detection of severe acute respiratory syndrome (SARS) coronavirus nucleocapsid protein in SARS patients by enzyme-linked immunosorbent assay. *J. Clin. Microbiol.*, 42, 2884-2889.
 24. Young, P. R., Hilditch, P. A., Bletchly, C. and Halloran, W. (2000): An antigen capture enzyme-linked immunosorbent assay reveals high levels of the dengue virus protein NS1 in the sera of infected patients. *J. Clin. Microbiol.*, 38, 1053-1057.
 25. Sutthent, R., Gaudart, N., Chokpaibulkit, K., Tanliang, N., Kanoksinsombath, C. and Chaisilwatana, P. (2003): p24 Antigen detection assay modified with a booster step for diagnosis and monitoring of human immunodeficiency virus type 1 infection. *J. Clin. Microbiol.*, 41, 1016-1022.
 26. Towner, J. S., Rollin, P. E., Bausch, D. G., Sanchez, A., Crary, S. M., Vincent, M., Lee, W. F., Spiropoulou, C. F., Ksiazek, T. G., Lukwiya, M., Kaducu, F., Downing, R. and Nichol, S. T. (2004): Rapid diagnosis of Ebola hemorrhagic fever by reverse transcription-PCR in an outbreak setting and assessment of patient viral load as a predictor of outcome. *J. Virol.*, 78, 4330-4341.
 27. Li, W., Moore, M. J., Vasilieva, N., Sui, J., Wong, S. K., Berne, M. A., Somasundaran, M., Sullivan, J. L., Luzuriaga, K., Greenough, T. C., Choe, H. and Farzan, M. (2003): Angiotensin-converting enzyme 2 is a functional receptor for the SARS coronavirus. *Nature*, 426, 450-454.