

1. Takamatsu Y., Okamoto K., Dinh DT., Yu F., Hayasaka D., Uchida L., Nabeshima T., Buerano C.C., Morita K.: NS1' protein expression facilitates production of Japanese encephalitis virus in avian cells and embryonated chicken eggs. *J. Gen. Virol.* 95(2):373-383. 2014.
2. Luat L.X., Ngwe Tun M.M., Buerano C.C., Aoki K., Morita K., Hayasaka D.: Pathologic potential of variant clones of the Oshima strain of Far Eastern subtype tick-borne encephalitis virus. *Trop. Med. Health.* In press.
3. Hayasaka D., Shirai K., Aoki K., Nagata N., Simantini D.S., Kitaura K., Takamatsu Y., Gould E., Suzuki R., Morita K.: TNF- α Acts as an Immunoregulator in the Mouse Brain by Reducing the Incidence of Severe Disease Following Japanese Encephalitis Virus Infection. *PLOS ONE.* 8(8):1-18, 2013.