

## 15. Division of Radiological Protection and Biology

- 1) Yokoyama H, Yokoyama T, Yuasa M, Fujimoto H, Sakudoh T, Honda N, Fugo H, Tsuchida K, Lipid transfer particle from the silkworm, *Bombyx mori*, is a novel member of the apoB/large lipid transfer protein family. *J. Lipid Res.*, 54:2379-2390, 201
- 2) Okajima K, Iseki K, Koyano S, Kato A, Azuma H. Virological Study of a Regional Mumps Outbreak in the Northern Island of Japan–Mumps Virus Genotyping and Clinical Description. *Jpn. J. Infect. Dis.*, 66:561-563, 2013
- 3) Abe M, Tahara M, Sakai K, Yamaguchi H, Kanou K, Shirato K, Kawase M, Noda M, Kimura H, Matsuyama S, Fukuhara H, Mizuta K, Maenaka K, Ami Y, Esumi M, Kato A, Takeda M. TMPRSS2 is an activating protease for respiratory parainfluenza viruses. *J Virol.*, 87:11930-11935, 2013
- 4) Nagata S, Maedera T, Nagata N, Kidokoro M, Takeuchi K, Kuranaga M, Takeda M and Kato A. Comparison of the live attenuated mumps vaccine (Miyahara strain) with its preattenuated parental strain. *J Vaccines Immun.* 1: 13-21, 2013