

14. Department of Quality Assurance and Radiological Protection

- 1) Tamura M, Kageyama D, Honda N, Fujimoto H, Kato A. Enzymatic activity necessary to restore the lethality due to *Escherichia coli* RNase E deficiency is distributed among bacteria lacking RNase E homologues. PLoS ONE, 12(5): e0177915, 2017
- 2) Fujita K, Naito S, Ochiai M, Konda T, Kato A. A comparative study on the lot release systems for vaccines as of 2016. Jpn J Infect Dis, 70(5): 565-570, 2017