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| | <p>1. SCI</p> <p>1 Ding H*, Xie L*, Sun Z*, Kao Q, Huang R, Yang X, Huang C, Wen Y**, Pan J, Pu X, Jin T, Zhou X, Zheng L, Li J, Wang F. 2014. Epidemiologic characterization of 30 confirmed cases of human infection with avian influenza A(H7N9) virus in Hangzhou, China. <i>BMC Infectious Diseases</i>. 14: 175. * **</p> <p>2 Wang C*, Wang J*, Su W, Gao S, Luo J, Zhang M, Xie L*, Liu S, Liu X, Chen Y, Jia Y, Zhang H, Ding H, He H**. 2013. Relationship between domestic and wild birds in live poultry market and a novel human H7N9 virus in China. <i>J Infect Dis</i> 209: 34-37. * **</p> <p>3 Xie L*, Ding H*, Kao Q, Yang X, Wen Y**, Lv H, Chen Z, Chen E, Sun Z, Pan J, Pu X, Li J, Wang F, Xu X. 2013. Clinical and epidemiological survey and analysis of the first case of human infection with avian influenza A(H7N9) virus in Hangzhou, China. <i>Eur J Clin Microbiol Infect Dis</i>. 32: 1617- 1620. * **</p> <p>4 Wang C, Luo J, Wang J, Su W, Gao S, Zhang M, Xie L, Ding H, Liu S, Liu X, Chen Y, Jia Y, He H**. 2014. Novel human H7N9 influenza virus in China. <i>Integr Zool</i> 9: 372-375. **</p> <p>5 Su W, Wang C, Luo J, Zhao Y, Wu Y, Chen L, Zhao N, Li M, Xing C, Liu H, Zhang H, Chang YF, Li T, Ding H, Wan X, He H**. 2015. Testing the Effect of Internal Genes Derived from a Wild-Bird-Origin H9N2 Influenza A Virus on the Pathogenicity of an A/H7N9 Virus. <i>Cell Rep</i> doi:10.1016/j.celrep.2015.08.029. **</p> <p>6 Wang C, Liu H, Luo J, Chen L, Li M, Su W, Zhao N, Liu SL, Xie L, Jia YX, Ding H, Wan XF, He HX**. HA Triggers the Switch from MEK1 SUMOylation to Phosphorylation of the ERK Pathway in Influenza A Virus-Infected Cells and Facilitates Its Infection. <i>Front Cell Infect Microbiol</i>. **</p> <p>2. 1 , , . 2013 H7N9</p> |

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| | <p>2013, 34(9): 944-945. 2 . 2013. H7 2013, 40(5): 416-424. 3 H7N9 , 2018, 35(5): 720-722. 4 H7 N9 2015, (5): 429-435</p> |
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