

DAFTAR PUSTAKA

- Asmara, W. 2006. Diversitas Genetik dan Potensi Penularan Virus Avian Influenza ke Manusia. Makalah yang disampaikan dalam Seminar Ilmiah Avian Influenza: A Global New Life Threating Disease tanggal 18 Juni 2006. BEM FK UGM.
- Alexander DJ (2007) An overview of the epidemiology of avian influenza. *Vaccine* 25:5637–5644
- Chen H, Yuan H, Gao R, Zhang J, Wang D, Xiong Y, Fan G, Yang F, Li X, Zhou J, Zou S, Yang L, Chen T, Dong L, Bo H, Zhao X, Zhang Y, Lan Y, Bai T, Dong J, Li Q, Wang S, Zhang Y, Li H, Gong T, Shi Y, Ni X, Li J, Zhou J, Fan J, Wu J, Zhou X, Hu M, Wan J, Yang W, Li D, Wu G, Feng Z, Gao GF, Wang Y, Jin Q, Liu M, Shu Y (2014) Clinical and epidemiological characteristics of a fatal case of avian influenza A H10N8 virus infection: a descriptive study. *Lancet* 383:714–721
- Chen H. H5N1 avian influenza in China. *Science in China(Series C:Life Sciences)*, 2009;(05): 419- 27.
- Chinnery, P.F. & D.M. Turnbull. 2000. Mitochondrial DNA Mutations in The Pathogenesis of Human Disease. *Mol. Med. Today*. 6,425-432.
- Fenner F.J., E. P.J. Gibbs, F.A. Murphy, R. Rott, M.J. Studdert And D.O. White. 1993. Orthomyxoviridae. In: *Veterinary Virology*. 2ed. Academic Press Inc. California. pp. 545 – 557
- Gerber N. 2006. Factors affecting egg quality in commercial laying hen: a review. Auckland (NZ): Poultry Industri Association of New Zeland.
- Grieve D. 2004. Environmental stress and amelioration in livestock production. *Australian Jurnal ExpoAgricultural*. 34: 285-295
- Guo YJ, Krauss S, Senne DA, Mo IP, Lo KS, Xiong XP, Norwood M, Shortridge KF, Webster RG, Guan Y. Characterization of the pathogenicity of members of the newly established H9N2 influenza virus lineages in Asia. *Virology*, 2000; 267(2): 279-88.

- Harimoto, T., and Y. Kawaoka. 2001. Pandemic Threat Posed by Avian Influenza A Viruses. *Clin. Microbial. Rev.*14: 129- 149
- HanM, KimJ, JeonE, Lee H, Koo B, Min K, Lee S, Bae Y, Mo J, Cho S, Jang H, Mo I. 2016. The current epidemiological status of infectious coryza and efficacy of PoulShot Coryza in specific pathogen-free chickens. *J Vet Sci.*17(3): 323–330.
- Homme PJ, Easterday BC. Avian influenza virus infections. I. Characteristics of influenza A-turkey-Wisconsin-1966 virus. *Avian Dis*, 1970; 14(1): 66-74
- Houadfi, ME., Fellahi, S., Nassik, S., Guerin, JL., Ducatez. 2016. First Outbreaks and phylogenetic analyses of avian influenza H9N2 viruses isolated from poultry flocks in Morocco. *Virology journal*, 13:140
- Jeon e, Kim J, Lee H, Koo B, Min K, HanM, Lee S, BaeY, MoJ, Cho, LeeC, MoI. 2014. Eggshell apex abnormalities associated with *Mycoplasma synoviae* infection in ayam petelurs. *J Vet Sci.* 15(4): 579–582. doi:10.4142/jvs.2014.15.4.579
- KabirSML. 2010. Avian Colibacillosis and Salmonellosis: A Closer Look at Epidemiology, Pathogenesis, Diagnosis, Control and Public Health Concerns. *Int J Environ Res Public Health.* 7(1): 89–114.
- Li C, Yu K, Tian G, Yu D, Liu L, Jing B, Ping J, Chen H. Evolution of H9N2 influenza viruses from domestic poultry in Mainland China. *Virology*, 2005; 340(1): 70-83.
- Liu JH, Okazaki K, Shi WM, Wu QM, Mweene AS, Kida H (2003) Phylogenetic analysis of neuraminidase gene of H9N2 influenza viruses prevalent in chickens in China during 1995–2002. *Virus Genes* 27:197–202
- Lisdiyanti. 1997. Polimerase Chain Reaction: Cara Mudah Memperbanyak DNA. Warta Biotek. Bogor.
- Nili H, Asasi K. Natural cases and an experimental study of H9N2 avian influenza in commercial broiler chickens of Iran. *Avian Pathol*, 2002; 31(3): 247-52.
- North MO, Bell D. 1990. Commercial chicken production manual. United States of America (US): Incorporate.

- Noda T, Sagara H, Yen A, Takada A, Kida H, Cheng RH, Kawaoka Y (2006) Architecture of ribonucleoprotein complexes in influenza A virus particles. *Nature* 439:490–492
- Qingfeng S, Qianli W, Liwen J, Haiyan , Yue C, Lufang J, Qingwu J. 2016. Biological Characteristics of H9N2 Avian Influenza Viruses from Healthy Chickens in Shanghai, China. *Med Sci Monit.*; 22: 4844–4853.
- Salele CCL, Roimpandey B, Massie MT, Waleleng POV. 2014. Analisis penggunaan faktor produksi pada perusahaan ayam ras petelur (studi kasus pada ud. Kakaskasen indah dan cv. Nawanua farm). *Jurnal Zootek*. Vol 34.
- Steinhauer, D. A. and Skehel, J. J. (2002). Genetics of influenza viruses. *Annu Rev Genet* 36, 305–332.
- Sturm-Ramirez KM, Ellis T, Bousfield B, Bisset L, Dryting K, Rehg JE, Poon Y, Guan Y, Peiris M, Webster RG. (2004). Reemerging H5N1 Influenza Viruses in Hongkong in 2002 Are Highly Pathogenic to Ducks. *Journal of Virology*. 78: 4892-4901.
- Swayne DE, Halvorson DA. Influenza. In: Saif YM, Barnes HJ, Fadly AM, Glisson JR, McDougald LR, Swayne DE, editors. *Diseases of Poultry*. 11th ed. Ames, IA: Iowa State University Press; 2003. pp. 135–160.
- Sudaryani. 2003. *Kualitas Telur*. Penebar Swadaya. Jakarta.
- Sun Y, Liu J (2015) H9N2 influenza virus in China: a cause of concern. *Protein Cell* 6:18–25
- Uhlendorff J, Matrosovich T, Klenk HD, Matrosovich M. Functional significance of the hemadsorption activity of influenza virus neuraminidase and its alteration in pandemic viruses. *Arch Virol*. 2009;154:945–957. doi: 10.1007/s00705-009-0393-x.
- Xu KM, Smith GJ, Bahl J, Duan L, Tai H, Vijaykrishna D, Wang J, Zhang JX, Li KS, Fan XH, Webster RG, Chen H, Peiris JS, Guan Y. The genesis and evolution of H9N2 influenza viruses in poultry from southern China, 2000 to 2005. *J Virol*, 2007; 81(19): 10389-401. • Xue Y, Wang J, Yan Z, Li G, Ch
- Yu H, Hua RH, Wei TC, Zhou YJ, Tian ZJ, Li GX, Liu TQ, Tong GZ. Isolation and genetic characterization of avian origin H9N2 influenza viruses from pigs in China. *Vet Microbiol*, 2008; 131(1-2): 82-92.

- Yepyhardi. 2011. Mengenal PCR (Polymerase Chain Reaction).
<http://sciencebiotech.net/mengenal-pcr-polymerase-chain-reaction/>
- Zhang P, Tang Y, Liu X, Peng D, Liu W, Liu H, Lu S, Liu X. Characterization of H9N2 influenza viruses isolated from vaccinated flocks in an integrated broiler chicken operation in eastern China during a 5 year period (1998-2002). *J Gen Virol*, 2008; 89(Pt 12): 3102-12.
- Zaher KS and Zeinab MSA. 2014. Concurrent Infectious Bronchitis and Newcastle Disease Infection in Egypt. *British Journal of Poultry Sciences*. 3 (1): 01-05. DOI: 10.5829/idosi.bjps.2014.3.1.83211
- Zhang P, Tang Y, Liu X, Peng D, Liu W, Liu H, Lu S, Liu X (2008) Characterization of H9N2 influenza viruses isolated from vaccinated flocks in an integrated broiler chicken operation in eastern China during a 5 year period (1998–2002). *J General Virol* 89:3102–3112
- Zhu Y, Yang Y, Liu W, et al. Comparison of biological characteristics of H9N2 avian influenza viruses isolated from different hosts. *Arch Virol*. 2015;160:917–27.
- Zalizar L , Pancapalaga W , IndratmiD. 2016. .potensi ekonomi pemakaian antelmintika pada peternakan ayam petelur. Seminar Nasional dan Gelar Produk

