



DAFTAR PUSTAKA

- Abdo, Waled, Asmaa Magouz, Fares El-Khayat, and Tarek Kamal. 2017. Acute Outbreak of Co-Infection of Fowl Pox and Infectious Laryngotracheitis Viruses in Chicken in Egypt. *Pakistan Veterinary Journal* 37(3): 321–25.
- Adebajo, Meseko Clement, Shittu Ismail Ademola, and Akinyede Oluwaseun. 2012. Seroprevalence of Fowl Pox Antibody in Indigenous Chickens in Jos North and South Council Areas of Plateau State, Nigeria: Implication for Vector Vaccine. *ISRN Veterinary Science* 2012(Figure 1): 1–4.
- Alehegn, Elias, Mersha Chanie, and Desalegne Mengesha. 2014. A Systematic Review of Serological and Clinicopathological Features and Associated Risk Factors of Avian Pox. *British Journal of Poultry Sciences* 3(3): 78–87.
- Arathy, Author D S et al. 2019. Preliminary Molecular Characterization of a Fowl Poxvirus Isolate in Grenada Published by : American Association of Avian Pathologists Stable URL : <Https://Www.Jstor.Org/Stable/40801835> 54(3): 1081–85.
- Arhelger, R.B., and C.C. Randall. 1964. Electron microscopic observations on the development of FPV in chorioallantoic membrane. *Virol*. 22:59–66.
- Atkinson, C.T., Wiegand, K.C., Triglia, D. and Jarvi, S.I. 2012. Reversion to virulence and efficacy of an attenuated canarypox vaccine in Hawai ‘i ‘Amakihi (*Hemignathus virens*). *Journal of Zoo and Wildlife Medicine*, 43(4):808-819.
- Biswas, S.K., Jana, C., Chand, K., Rehman, W. and Mondal, B. 2011. Detection of fowl poxvirus integrated with reticuloendotheliosis virus sequences from an outbreak in backyard chickens in India. *Vet Ital*, 47(2):147-153.
- Boulianne, M., 2013. *Avian Disease Manual*. Jacksonville, Fla.: American Association of Avian Pathologists.
- Bwala, D.G., Fasina, F.O. and Duncan, N.M. 2015. Avian poxvirus in a free-range juvenile speckled (rock) pigeon (*Columba guinea*). *Journal of the South African Veterinary Association*, 86(1):01-04.
- Davidson, I., Raibstein, I. and Altory, A., 2015. Differential diagnosis of fowlpox and infectious laryngotracheitis viruses in chicken diphtheritic manifestations by mono and duplex real-time polymerase chain reaction. *Avian Pathology*, 44(1), pp.1-4.



- Dinev, Ivan. 2007. *Diseases Of Poultry*. 1st ed. Stara Zagora: Ceva Sante Animal.
- Dufour-Zavala, L. 2008. A Laboratory Laboratory Manual for the Isolation, Isolation, Identification, Identification, and Characterization of Avian Pathogens Fifth Edition. Jacksonville, FL: American Association of Avian Pathologists
- Gilhare, V.R., Hirpurkar, S.D., Kumar, A., Naik, S.K. and Sahu, T. 2015. Pock forming ability of fowl pox virus isolated from layer chicken and its adaptation in chicken embryo fibroblast cell culture. *Veterinary world*, 8(3): 245.
- Giotis, Efstatios S., and Michael A. Skinner. 2019. Spotlight on Avian Pathology: Fowlpox Virus. *Avian Pathology* 48(2): 87–90. <https://doi.org/10.1080/03079457.2018.1554893>.
- Kane OJ, Uhart MM, Rago V, et al., 2012. Avian Pox in Magellanic Penguins (*Spheniscus Magellanicus*). *J Wildl Dis* 48:790-4.
- Kementrian Pertanian. 2014. *Statistik Peternakan dan Kesehatan Hewan*. Direktorat Jendral Peternakan dan Kesehatan Hewan Kementrian Pertanian RI.
- Leary, Steven et al. 2019. *AVMA Guidelines for the Depopulation of Animals: 2019 Edition*. <https://www.avma.org/sites/default/files/2020-02/Guidelines-on-Euthanasia-2020.pdf>.
- Ledingham, J. C. G., and M. B. Aberd. 1931. The aetiological importance of the elementary bodies in vaccinia and fowl pox. *Lancet* 221:525–526.
- Lyles, D.S., C.C. Randall, L.G. Gafford, and H.B. White, Jr. 1976. Cellular fatty acids during FPV infection of three different host systems. *Virol*. 70:227–229.
- MacLachlan, N. James et al. 2016. Fenner's Veterinary Virology: Fifth Edition *Fenner's Veterinary Virology: Fifth Edition*.
- Mahy, B. W. J, dan M. H. V Van Regenmortel. 2008. Encyclopedia Of Virology. Amsterdam: Academic Press.
- Markey, Bryan et al. 2013. Mosby Elsevier *Clinical Veterinary Microbiology 2nd Edition*.
- McVey, D.S., Kennedy, M. Chengappa, M.M. 2013. *Veterinary Microbiology*. US: Wiley Blackwell.
- Mehrabadi, Fallah. 2020. Fowl Pox Outbreak in a Layer Farm : Update Data on Phylogenetic Analysis in Iran , 2018. 75(3): 1–10.
- Mutwakil, Shaza M., A. Ballal, and O.H. Osman. 2014. Isolation and Identification of Avian Infectious Laryngotracheitis Virus in Sudan.



*SUST Journal of Agriculture and Veterinary Sciences (SJAVS) 15(2):
1858–6775.*

- Niemeyer C, Favero CM, Kolesnikovas CK, et al., 2013. Two different Avipoxviruses associated with Pox disease in Magellanic Penguins (*Spheniscus Magellanicus*) along the Brazilian coast. *Avian Pathol* 42:546-51.
- OIE. 2018. Fowl Pox. in Manual of Diagnostic Tests and Vaccines for Terrestrial Animals. Paris, France: World Organisation for Animal Health (OIE), 906–913.
- Pudjiatmoko 2014. Manual Penyakit Unggas. 2nd edn. Jakarta: Subdit Pengamatan Penyakit Hewan Direktorat Kesehatan Hewan Direktorat Jenderal Peternakan dan Kesehatan Hewan Kementerian Pertanian.
- Qosimah, D., Murwani, S. and Amalia, I., 2017. *Penyakit Viral pada Unggas*. Universitas Brawijaya Press.
- Quinn, P.J., Markey, B.K., Leonard, F.C., FitzPatrick, E.S., Fanning, S. Hartigan, P.J. 2011. *Veterinary Microbiology and Microbial Diseases*. UK: Wiley-Blackwell.
- Rajasekaran, R., Kirubahanan, J.J., Rajalakshmi, S. and Vidhya, M. 2019. Molecular detection of integrated reticuloendothelial virus genes in fowlpox virus field isolates and live vaccines of poultry. *Indian Journal of Animal Sciences*, 89(4):377-380.
- Retnowati, A. and Sondang, D. 2018. Mengenal Telur Spesific Pathogen Free (SPF) Sebagai Salah Satu Media Pembawa Hama Penyakit Hewan Karantina. in Proc. of the 20th FAVA CONGRESS & The 15th KIVNAS PDHI, Bali Nov. Bali, 347–349.
- Roy, B., Joardar, S. N., Samanta, I., Das, P. K., Halder, A. and Nandi, S. 2013. Molecular Characterization of Fowl Pox Virus Isolates from Backyard. *Advances in Animal and Veterinary Sciences*, 1: 1–6.
- Ruiz-Martínez J, Ferraguti M, Figuerola J, et al., 2016. Prevalence and Genetic Diversity of Avipoxvirus in House Sparrows in Spain. *PLoS One* 11:1-13.
- Sharma, B., Nashiruddullah, N., Ahmed, J.A., Sharma, S. and Ahamad, D.B. 2019. Pathology of Avipoxvirus Isolates in Chicken Embryonated Eggs. *Journal homepage: http://www.ijcmas.com*, 8(09).
- Soud, Abdul E.A et al. 2020. Antigenic And Genomic Characterization Of Local Fowlpox Virus Isolate In 2017. *Journal of Applied Veterinary Sciences* 0(0): 31–39.
- Sultana, Rebeka et al. 2019. Isolation and Molecular Detection of Fowl Pox and Pigeon Pox Viruses for the Development of Live Attenuated Vaccine



Seeds from the Local Isolates. *Journal of the Bangladesh Agricultural University* 17(2): 211–19.

Swayne, D. dan Boulian, M. 2020. *Diseases of Poultry*. Hoboken: Wiley Blackwell

Tortora, Gerard J, Berdell R Funke, and Christine L Case. 2010. “Microbiology - An Introduction.” : 964.

Tripathy, D.N. and Reed, W.M. 2008. Pox, p 291–309. *Diseases of poultry, 12th ed.* Wiley-Blackwell, Ames, IA.

Tully, Thomas N., Gerry M. Dorresteijn, Alan K. Jones, and John E. Cooper. 2009. *Handbook of Avian Medicine Handbook of Avian Medicine*.

Weli, S.C. and Tryland, M. 2011. Avipoxviruses: infection biology and their use as vaccine vectors. *Virology journal*, 8(1): 49.

Wibowo, Michael Haryadi et al. 2015. Deteksi Molekuler Virus Infectious Bursal Disease (IBD) Pada Sampel Bursa Fabrisius Yang Diperoleh Dari Ayam Terdiagnosa Penyakit IBD Molecular Detection of Infectious Bursal Diseases Virus at Bursa Fabrisius Samples Obtained. *Jurnal Sain Veteriner* 33(2): 156–66.

Woodruff, A. M. and Goodpasture, E. W. 1931. The susceptibility of the chorio-allantoic membrane of chick embryo to infection with the fowlpox virus. *Am J Pathol.*, 7:209-222.

Youngchim, Sirida, Joshua D. Nosanchuk, Siriporn Chongkae, and Nongnuch Vanittanakom. 2017. Ketoconazole Inhibits Malassezia Furfur Morphogenesis in Vitro under Filamentation Optimized Conditions. *Archives of Dermatological Research* 309(1): 47–53.