DAFTAR PUSTAKA

Achdiyat, M. dan Warhamni, S. 2018. Sikap Cara Belajar Dan Prestasi Belajar. *Jurnal Ilmiah Kependidikan*. 5(1), 49–58.

Aliro, T., Chenais, E., Odongo, W., Okello, D. M., Masembe, C. dan Ståhl, K. 2022. Prevention and Control of African Swine Fever in the Smallholder Pig Value Chain in Northern Uganda: Thematic Analysis of Stakeholders' Perceptions. *Frontiers in Veterinary Science*. 8(1): 707819. https://doi.org/10.3389/fvets.2021.707819

Allepuz, A., Hovari, M., Masiulis, M., Ciaravino, G. dan Beltrán-Alcrudo, D. 2022. Targeting the search of African swine fever-infected wild boar carcasses: A tool for early detection. *Transboundary and Emerging Diseases*. 69(5): e1682–e1692. https://doi.org/10.1111/tbed.14504

Beato, M. S., D'errico, F., Iscaro, C., Petrini, S., Giammarioli, M. dan Feliziani, F. 2022. Disinfectants against African Swine Fever: An Updated Review. *Viruses*. 14(7): 1–19. https://doi.org/10.3390/v14071384

Bergmann, H., Schulz, K., Conraths, F. J. dan Sauter-Louis, C. 2021. A review of environmental risk factors for african swine fever in european wild boar. *Animals*. 11(9): 1–19. https://doi.org/10.3390/ani11092692

Blome, S., Franzke, K. dan Beer, M. 2020. African swine fever – A review of current knowledge. *Virus Research*. 287(1): 198009. https://doi.org/10.1016/j.virusres.2020.198099

Bonnet, S. I., Bouhsira, E., Regge, N. De, Fite, J., Etor, F., Garigliany, M., Jori, F. dan Lempereur, L. 2020. Putative Role of Arthropod Vectors in African Swine. *Viruses-Basel*. 12(7): 778.

Bulu, P. M., Paga, A., Lasakar, A. S. dan Wera, E. 2023. Pig Farm Management and Its Contribution to The African Swine Fever Incidences in Kupang, Indonesia. *Jurnal Medik Veteriner*. 6(2): 155–161. https://doi.org/10.20473/jmv.vol6.iss2.2023.155-161

Casal, J., Tago, D., Pineda, P., Tabakovski, B., Santos, I., Benigno, C., Huynh, T., Ciaravino, G. dan Beltran-Alcrudo, D. 2022. Evaluation of the economic impact of classical and African swine fever epidemics using OutCosT, a new spreadsheet-based tool. *Transboundary and Emerging Diseases*. 69(5): e2474–e2484. https://doi.org/10.1111/tbed.14590

Chenais, E., Boqvist, S., Emanuelson, U., von Brömssen, C., Ouma, E., Aliro, T., Masembe, C., Ståhl, K. dan Sternberg-Lewerin, S. 2017. Quantitative assessment of social and economic impact of African swine fever outbreaks in northern Uganda. *Preventive Veterinary Medicine*. 144: 134–148. https://doi.org/10.1016/j.prevetmed.2017.06.002

Chenais, E., Depner, K., Guberti, V., Dietze, K., Viltrop, A. dan Ståhl, K. 2019. Epidemiological considerations on African swine fever in Europe 2014-2018. *Porcine Health Management*. 5(1): 1–10. https://doi.org/10.1186/s40813-018-0109-2

Chenais, E., Lewerin, S. S., Boqvist, S., Ståhl, K., Alike, S., Nokorach, B. dan Emanuelson, U. 2019. Smallholders' perceptions on biosecurity and disease control in relation to African swine fever in an endemically infected area in Northern Uganda. *BMC Veterinary Research*. 15(1): 1–13. https://doi.org/10.1186/s12917-019-2005-7

Chuong, V. D., Schambow, R. A., Diep, N. T., Minh, P. Q., Long, N. Van, Thi, B., Nga, T. dan Perez, A. M. 2025. Epidemiology and Control of African Swine Fever in

Vietnam : A Scoping Review. *Pathogens*. 14(329): 1–22.
Ciputra, L. A., Rahman, A. S., Nurfadhillah, B., Masyita, Toliu, W. W., Muslimin, I. K., Apada, A. M. S. dan Rell, F. 2023. African Swine Fever and Its Socio-Economic Impacts in Indonesia. *Media Kedokteran Hewan*. 34(3): 171–182. https://doi.org/10.20473/mkh.v34i3.2023.171-182
Constable, P. D., Hinchcliff, K. W., Done, S. H. dan Grunberg, W. (Eds.). 2017. *Veterinary Medicine: A Textbook of the Disease of Cattle, Horses, Sheep, Pigs, and Goats* (One). St.Louis: Elsevier.
Cooper, T. L., Smith, D., Gonzales, M. J. C., Maghanay, M. T., Sanderson, S., Cornejo, M. R. J. C., Pineda, L. L., Sagun, R. A. A. dan Salvacion, O. P. 2022. Beyond Numbers: Determining the Socioeconomic and Livelihood Impacts of African Swine Fever and Its Control in the Philippines. *Frontiers in Veterinary Science*. 8 : 734236. https://doi.org/10.3389/fvets.2021.734236
Dalton, K. R., Lee, M., Wang, Z., Zhao, S., Parks, C. G., Beane-Freeman, L. E., Motsinger-Reif, A. A. dan London, S. J. 2024. Occupational farm work activities influence workers' indoor home microbiome. *Environmental Research*. 243(1): 1–26. https://doi.org/10.1016/j.envres.2023.117819
Darsini, F. dan Cahyono, E. A. 2019. Pengetahuan ; Artikel Review. *Jurnal Keperawatan*. 12(1): 97.
Das, S., Deka, P., Deka, P., Kalita, K., Hazarika, R., Nath Barman, N. dan Ansari, T. 2021. African swine fever: Etiology, epidemiology, control strategies and progress toward vaccine development: A comprehensive review. *Journal of Entomology and Zoology Studies*. 9(1): 919–929. https://ictv.global/report/
Dione, M. M., Dohoo, I., Ndiwa, N., Poole, J., Ouma, E., Amia, W. C. dan Wieland, B. 2020. Impact of participatory training of smallholder pig farmers on knowledge, attitudes and practices regarding biosecurity for the control of African swine fever in Uganda. *Transboundary and Emerging Diseases*. 67(6): 2482–2493. https://doi.org/10.1111/tbed.13587
Dixon, L. K., Stahl, K., Jori, F., Vial, L. dan Pfeiffer, D. U. 2020. African Swine Fever Epidemiology and Control. *Annual Review of Animal Biosciences*. 8: 221–246. https://doi.org/10.1146/annurev-animal-021419-083741
Ekakoro, J. E., Nawatti, M., Singler, D. F., Ochoa, K., Kizza, R., Ndoboli, D., Ndumu, D. B., Wampande, E. M. dan Havas, K. A. 2023. A survey of biosecurity practices of pig farmers in selected districts affected by African swine fever in Uganda. *Frontiers in Veterinary Science*. 10: 1245754. https://doi.org/10.3389/fvets.2023.1245754
Galindo, I. dan Alonso, C. 2017. African swine fever virus: A review. *Viruses*. 9(5): 103. https://doi.org/10.3390/v9050103
Guo, G., Wen, Q. dan Zhu, J. 2015. The Impact of Aging Agricultural Labor Population on Farmland Output: From the Perspective of Farmer Preferences. *Mathematical Problems in Engineering*. 2015(1): 1–7. https://doi.org/10.1155/2015/730618
Haakuria, V. M., Pyatt, A. Z. dan Mansbridge, S. C. 2020. Exploration of veterinary service supply to rural farmers in Namibia: a one health perspective. *Pan African Medical Journal One Health*. 2(17): 1-12 https://doi.org/10.11604/pamj-oh.2020.2.17.24658
Han, M., Yu, W. dan Clora, F. 2022. Boom and Bust in China's Pig Sector during 2018–2021: Recent Recovery from the ASF Shocks and Longer-Term Sustainability Considerations. *Sustainability*. 14(11): 6784. https://doi.org/10.3390/su14116784

Imanuel, R., Noorrahman, N. F., Anjalani, R. dan Steffani, A. 2023. Kajian studi sistem pemeliharaan ternak babi yang terdampak Asian swine fever (ASF) di kota Palangka Raya Keywords : Pigs , Asian Swine Fever , rearing system , handling system. *Jurnal Vitek Bidang Kedokteran Hewan*.13(2): 101–108.

Ivanova, P. P. dan Ivanova, E. 2019. Economic model for calculation of direct and indirect economical losses from African swine fever occurrence. *Bulgarian Journal of Veterinary Medicine*. 22(2): 227–236. https://doi.org/10.15547/bjvm.2037

Jean-Pierre, R. P., Hagerman, A. D. dan Rich, K. M. 2022. An analysis of African Swine Fever consequences on rural economies and smallholder swine producers in Haiti. *Frontiers in Veterinary Science*. 9: 960344. https://doi.org/10.3389/fvets.2022.960344

Juszkiewicz, M., Walczak, M., Woźniakowski, G. dan Podgórska, K. 2023. African Swine Fever: Transmission, Spread, and Control through Biosecurity and Disinfection, Including Polish Trends. *Viruses*. 15(11): 1–17. https://doi.org/10.3390/v15112275

Kim, Y. J., Park, B. dan Kang, H. E. 2021. Control measures to African swine fever outbreak: active response in South Korea, preparation for the future, and cooperation. *Journal of Veterinary Science*. 22(1): 1–14. https://doi.org/10.4142/jvs.2021.22.e13

Kivumbi, C. C., Yona, C., Hakizimana, J. N. dan Misinzo, G. 2021. An assessment of the epidemiology and socioeconomic impact of the 2019 African swine fever outbreak in Ngara district, western Tanzania. *Veterinary and Animal Science*. 14: 100198. https://doi.org/10.1016/j.vas.2021.100198

Li, Z., Chen, W., Qiu, Z., Li, Y., Fan, J., Wu, K., Li, X., Zhao, M., Ding, H., Fan, S. dan Chen, J. 2022. African Swine Fever Virus: A Review. *Life*. 12(8): 1–41. https://doi.org/10.3390/life12081255

Liu, Y., Zhang, X., Qi, W., Yang, Y., Liu, Z., An, T., Wu, X. dan Chen, J. 2021. Prevention and control strategies of african swine fever and progress on pig farm repopulation in China. *Viruses*. 13(12): 1–18. https://doi.org/10.3390/v13122552

Madha, C., Susetya, H., Haryanto, A. dan Wera, E. 2024. Economic Impact of African Swine Fever (ASF) Disease on Pigs in Ngada Regency East Nusa Tenggara Province. *International Journal of Life Science and Agriculture Research*. 03(07): 521–525. https://doi.org/10.55677/ijlsar/v03i7y2024-03

Maini, E., De Rosa, M. dan Vecchio, Y. 2021. The role of education in the transition towards sustainable agriculture: A family farm learning perspective. *Sustainability (Switzerland)*. 13(14): 3–4. https://doi.org/10.3390/su13148099

Mazur-Panasiuk, N., Żmudzki, J. dan Woźniakowski, G. 2019. African swine fever virus - persistence in different environmental conditions and the possibility of its indirect transmission. *Journal of Veterinary Research (Poland)*. 63(3): 303–310. https://doi.org/10.2478/jvetres-2019-0058

Memmase, J. Z., Sumarni dan Purwanto. 2024. Analisis Kemampuan Berpikir Spasial Siswa SMA Pada Materi Sistem Informasi Geografi Ditinjau dari Perbedaan Gender. *Jurnal Kajian, Penelitian Dan Pengembangan Pendidikan*. 12(2): 779–792.

Neumann, E. J., Hall, W. F., Dahl, J., Hamilton, D. dan Kurian, A. 2021. Is transportation a risk factor for African swine fever transmission in Australia: a review. *Australian Veterinary Journal*. 99(11): 459–468. https://doi.org/10.1111/avj.13106

Nga, B. T. T., Padungtod, P., Depner, K., Chuong, V. D., Duy, D. T., Anh, N. D. dan Dietze, K. 2022. Implications of partial culling on African swine fever control effectiveness in Vietnam. *Frontiers in Veterinary Science*. 9: 957918. https://doi.org/10.3389/fvets.2022.957918

Nguyen-Thi, T., Pham-Thi-Ngoc, L., Nguyen-Ngoc, Q., Dang-Xuan, S., Lee, H. S., Nguyen-Viet, H., Padungtod, P., Nguyen-Thu, T., Nguyen-Thi, T., Tran-Cong, T., dan Rich, K. M. 2021. An Assessment of the Economic Impacts of the 2019 African Swine Fever Outbreaks in Vietnam. *Frontiers in Veterinary Science*. 8: 1–14. https://doi.org/10.3389/fvets.2021.686038

Nielsen, S. S., Alvarez, J., Bicout, D. J., Calistri, P., Depner, K., Drewe, J. A., Garin-Bastuji, B., Gonzales Rojas, J. L., Schmidt, C., Herskin, M., Michel, V., Pasquali, P., Roberts, H. C., Sihvonen, L. H., Spoolder, H., Stahl, K., Velarde, A., Winckler, C., Blome, S. dan Miranda Chueca, M. A. 2021. Research priorities to fill knowledge gaps in the control of African swine fever: possible transmission of African swine fever virus by vectors. *EFSA Journal*. 19(6): e06676. https://doi.org/10.2903/j.efsa.2021.6676

Nuanualsuwan, S., Songkasupa, T., Boonpornprasert, P., Suwankitwat, N., Lohlamoh, W. dan Nuengjamnong, C. 2022. Thermal Inactivation of African Swine Fever Virus in Swill. *Frontiers in Veterinary Science*. 9: 1–8. https://doi.org/10.3389/fvets.2022.906064

Osei-Kofi, P. S., Badu, E. E., Dadzie, P. S. dan Bandanaa, J. 2023. Demographic characteristics of farmers and the effectiveness of disseminating information on agriculture in Ghana. *Ghana Journal of Agricultural Science*. 58(2): 98–114. https://dx.doi.org/10.4314/gjas.v58i2.9

Pari, A. U. H. 2018. Pemanfaatan Recording untuk Meningkatkan Manajemen Ternak Kerbau di Kecamatan Matawai La Pawu Kabupaten Sumba Timur. *Journal Sains Peternakan Indonesia*. 13(1): 36–42.

Patimah, I., Yekti W, S., Alfiansyah, R., Taobah, H., Ratnasari, D. dan Nugraha, A. 2021. Hubungan Tingkat Pengetahuan dengan Perilaku Pencegahan Penularan Covid-19 pada Masyarakat. *Jurnal Kesehatan*. 12(1): 52–60. https://doi.org/10.26630/jk.v12i1.2302

Primatika, R. A., Sudarnika, E., Sumiarto, B. dan Basri, C. 2022. Estimation of the probability risks of African swine fever outbreaks using the maximum entropy method in North Sumatra Province, Indonesia. *Veterinary World*. 15(7): 1814–1820. https://doi.org/10.14202/vetworld.2022.1814-1820

Ranganatha, S., Rathnamma, D., Isloor, S., Hiremath, J., Chandranaik, B. M., Shivashankar, B. P., Shyamsundar, K. A., Rashmi, L. dan Patil, S. S. 2024. African swine fever: analysing its epidemiology, pathogenesis and control strategies: a review. *Indian Journal of Animal Research*. 1(10): 1–10. https://doi.org/10.18805/ijar.b-5274

Ridwan, M., Syukri, A. dan Badarussyamsi, B. 2021. Studi Analisis Tentang Makna Pengetahuan Dan Ilmu Pengetahuan Serta Jenis Dan Sumbernya. *Jurnal Geuthèë: Penelitian Multidisiplin*. 4(1): 31. https://doi.org/10.52626/jg.v4i1.96

Sabriana, R., Riyandani, R., Wahyuni, R. dan Akib, A. 2022. Hubungan Pengetahuan dan Sikap Ibu Tentang Pemberian ASI Eksklusif. *Jurnal Ilmiah Kesehatan Sandi Husada*. 11: 201–207. https://doi.org/10.35816/jiskh.v11i1.738

Sánchez-Cordón, P. J., Montoya, M., Reis, A. L. dan Dixon, L. K. 2018. African swine fever: A re-emerging viral disease threatening the global pig industry. *Veterinary Journal*. 233: 41–48. https://doi.org/10.1016/j.tvjl.2017.12.025

Sánchez-Vizcaíno, J. M., Mur, L., Gomez-Villamandos, J. C. dan Carrasco, L. 2015.

An update on the epidemiology and pathology of African swine fever. *Journal of Comparative Pathology*. 152(1): 9–21. https://doi.org/10.1016/j.jcpa.2014.09.003

Sauter-Louis, C., Conraths, F. J., Probst, C., Blohm, U., Schulz, K., Sehl, J., Fischer, M., Forth, J. H., Zani, L., Depner, K., Mettenleiter, T. C., Beer, M. dan Blome, S. 2021. African swine fever in wild boar in europe—a review. *Viruses*. 13(9): 1717. https://doi.org/10.3390/v13091717

Savioli, G., Ahmadi, B. V., Muñoz, V., Rosso, F. dan Schuppers, M. 2022. A methodology to assess indirect economic impacts of animal disease outbreaks: A case of hypothetical African swine fever outbreak in Switzerland. *Transboundary and Emerging Diseases*. 69(5): e1768–e1786. https://doi.org/10.1111/tbed.14512

Semarabawa, I. G. 2023. Penyuluhan Strategi Pencegahan Penularan African Swine Fever (ASF) di Kelurahan Bakunase II , Kota Kupang. *Jurnal Pengabdian Kepada Masyarakat Nusantara (JPkMN)*. 4(3): 1658–1664.

Sendow, I., Ratnawati, A., Dharmayanti, N. I. dan Saepulloh, M. 2020. African Swine Fever: Penyakit Emerging yang Mengancam Peternakan Babi di Dunia. *Indonesian Bulletin of Animal and Veterinary Sciences*. 30(1): 15. https://doi.org/10.14334/wartazoa.v30i1.2479

Suartana, D. P. dan Arzam, T. S. 2024. Mortality And Economic Impact of African Swine Fever (ASF) Outbreak on Pigs in Luwu Timur Regency. *INFLUENCE: International Journal of Science Review*. 6(2): 259–268.

Sujana, K., Hariyadi, S. dan Purwanto, E. 2018. Hubungan Antara Sikap Dengan Perilaku Peduli Lingkungan Pada Mahasiswa. *Jurnal Ecopsy*. 5(2): 81. https://doi.org/10.20527/ecopsy.v5i2.5026

Sukoco, H., Wahyuni, S., Utami, S. dan Cahyani, A. P. 2024. African Swine Fever (Asf) : Etiologi , Patogenesis Dan Gejala Klinis , Transmisi , Pencegahan Serta Pengendalian Pada Ternak Babi African Swine Fever (Asf) : Etiology , Pathogenesis , Clinical Symptoms , Transmission , Prevention and Control in Pigs. *Jurnal Pertanian Agros*. 26(1): 4412–4426.

Syamaun, S. 2019. Pengaruh Budaya Terhadap Sikap dan Perilaku Keberagaman. *Jurnal At-Taujih Bimbingan Dan Konseling Islam*. 2(2): 81–95.

Tampubolon, K. dan Sibuea, N. 2022. Peran Perilaku Guru dalam Menciptakan Disiplin Siswa. *All Fields of Science Journal Liaison Academia and Society*. 2(4):1-7

Tauer, L. W. 2017. *Farmer Productivity By Age Over Eight U.S. Census Years*.New York: Dyson School of Applied Economics and Management Cornell University.

Tenaya, W. M., Swacita, I. B. N., Wirata, K., Damriyasa, M., Besung, N. K., Suarsana, N., Sari, T. K. dan Agustina, K. K. 2023. A study of African swine fever virus in Regional VI of the Disease Investigation Center of Denpasar Bali in Indonesia. *Veterinary World*.16(4): 844–850. https://doi.org/10.14202/vetworld.2023.844-850

Thusi, N. M., Malepe, K., Mbajiorgu, C. A. dan Oguttu, J. W. 2023. Knowledge, Attitude and Practices Towards African Swine Fever in Uthukela District, Kwazulu Natal, South Africa: a Community Based Cross-Sectional Study. *Applied Ecology and Environmental Research*. 21(6): 5329–5346. https://doi.org/10.15666/aeer/2106_53295346

Wales, A. D. dan Davies, R. H. 2021. Disinfection to control African swine fever virus: A UK perspective. *Journal of Medical Microbiology*. 70(9) 001410. https://doi.org/10.1099/jmm.0.001410

Wang, H., Chen, M., Guo, Z., Shen, Y., Chen, Y., Luo, T., Liu, Y., Li, J., Wang, F. dan Wan, J. 2023. The Influencing Factors of “Post-African Swine Fever” Pig Farm Biosecurity: Evidence from Sichuan Province, China. *Animals*. 13(19): 1–19. https://doi.org/10.3390/ani13193053

Xu, B., Zhou, L., Qiu, C., Li, Y. dan Zhang, W. 2021. What determines pig farmers’ epidemic coping behaviors: A qualitative analysis of endemically infected areas in relation to african swine fever. *Veterinary Sciences*. 8(11): 12–16. https://doi.org/10.3390/vetsci8110266

Yan, Z., Wang, M., Li, X. dan Jiang, H. 2023. Impact of African Swine Fever Epidemic on the Cost Intensity of Pork Production in China. *Agriculture*. 13(2): 497. https://doi.org/10.3390/agriculture13020497

Yoo, D., Kim, H., Lee, J. Y. dan Yoo, H. S. 2020. African swine fever: Etiology, epidemiological status in Korea, and perspective on control. *Journal of Veterinary Science*. 21(2): 1–24. https://doi.org/10.4142/JVS.2020.21.E38