

DAFTAR PUSTAKA

- Al-Taii, N. A., Al-Gburi, N. M., & Khalil, N. K. (2024). Detection of Biofilm Formation and Antibiotics Resistance of *Staphylococcus* spp. Isolated from Humans and Birds Oral Cavities. *Open Veterinary Journal*, 14(9), 2215–2223. <https://doi.org/10.5455/OVJ.2024.v14.i9.9>.
- Arif Sya, R., Anggraeni, D., Dorthy Ellyany Sinaga, H., Sistem Informasi, P., & Royal Kisaran, S. (2022). *Application of Dempster Shafer for Canary Disease Diagnosis at In Livestock and Animal Health Service of Asahan Regency*. 3(2), 227–235. <https://doi.org/10.20884/1.jutif.2022.3.2.181>.
- Association of Avian Veterinarians. (2011). *Advancing and Promoting Avian Medicine and Stewardship*. Association of Avian Veterinarians.
- Blakston, W. A., Swaysland, W., & August F. Wiener, F. Z. S. (1887). *Illustrated Book of Canaries and Cagebirds, British, and Foreign*. Cassel, Petter, Galpin & Co.
- Brabb, T., Newsome, D., Burich, A., & Hanes, M. (2012). Infectious Diseases. Dalam *The Laboratory Rabbit, Guinea Pig, Hamster, and Other Rodents* (hlm. 637–683). Elsevier. <https://doi.org/10.1016/B978-0-12-380920-9.00023-7>.
- Brandão, J., & Beaufrère, H. (2013). Clinical Update and Treatment of Selected Infectious Gastrointestinal Diseases in Avian Species. *Journal of Exotic Pet Medicine*, 22(2), 101–117. <https://doi.org/10.1053/j.jepm.2013.05.003>.
- Briscoe, J. A., Morris, D. O., Rosenthal, K. L., Shofer, F. S., & Rankin, S. C. (2009). Evaluation of Mucosal and Seborrhic Sites for *Staphylococci* in Two Populations of Captive Psittacines. *Avian Medicine and Surgery*, 13(4), 234–240. <https://doi.org/10.1053/j.jepm.2009.07.003>.
- Carter, G. R., & Cole, J. R. (1990). *Diagnostic Procedures in Veterinary Bacteriology and Mycology*. Academic Press.
- Chitty, John., & Lierz, Michael. (2008). *BSAVA manual of raptors, pigeons and passerine birds*. British Small Animal Veterinary Association.
- Cork, S.C., Collins-Emerson, J.M., Alley, M.R., Fenwick, S.G. (1999). Visceral lesions caused by *Yersinia pseudotuberculosis*, serotype II, in different species of bird. *Avian Pathol.* 28, 393–399.
- Cowan, & Steel. (1993). *Cowan and Steel's Manual for the Identification of Medical Bacteria* (G. I. Barrow & R. K. A. Feltham, Ed.; 3rd ed.). Cambridge University Press.



- Ellegren, H. (2000). Evolution of the avian sex chromosomes and their role in sex determination. *Trends in Ecology & Evolution*, 15(5), 188–192.
- Fikriyah, L. I., Haryono, T., Ambarwati, R., Biologi, J., Matematika, F., Pengetahuan, I., Universitas, A., & Surabaya, N. (2015). Identifikasi Ektoparasit dan Endoparasit pada Burung Kenari (*Serinus canaria*) di penangkaran Identification of Ectoparasites and Endoparasites of Captive Canary (*Serinus canaria*). *LenteraBio*. <http://ejournal.unesa.ac.id/index.php/lenterabio>.
- Ghoziah Akbar, H., Widian Dinar, A., Jihadul Haq Jurusan Biologi-FMIPA Universitas Negeri Surabaya Kampus Ketintang Unesa, S., & Ketintang Surabaya, J. (2016). *Pengaruh Frekuensi Bathing terhadap Tingkat Serangan Ektoparasit*, 4(2).
- Glisson, J. R., Hofacre, C. L., Christensen, J. P. (2008). *Diseases of Poultry 12th Edition*. Blackwell Publishing.
- Griffiths, R., Double, M. C., Orr, K., & Dawson, R. J. G. (1998). A DNA test to sex most birds. *Molecular Ecology*, 7(8), 1071–1075.
- Hidayat, R., Busono, W., & Prayogi, H. S. (2015). Pengaruh Pemberian Biji-Bijian Bebas Pilih Terhadap Konsumsi Pakan Dan Bobot Badan Burung Kenari (*Serinus canaria*). *Jurnal Ternak Tropika*, 16(1), 8–14.
- Huda, Hudori, A., Firmansayah, M. Y., Perlambang, R., Jurusan, C., Agribisnis, M., & Jember, N. (2024). Analisis Kelayakan Usaha Burung Kenari (*Serinus Canaria*) dengan Sistem Kawin Poligami di Kecamatan Kencong Kabupaten Jember. *Jurnal Gallus-Gallus*, 2(3). <https://ojs.polipangkep.ac.id/index.php/gallusgallus/55>.
- Konig, H. E., & Liebich, H. G. (2020). *7th ed. Veterinary Anatomy of Domestic Animals Textbook and Colour Atlas*.
- Leboffe, M. J., & Pierce, B. E. (2011). *A Photographic Atlas for the Microbiology Laboratory* (4 ed.). Douglas N. Morton. www.morton-pub.com.
- M. Hoppes, S. (2024). Exotic and Laboratory Animal Manual: Pet Birds. Dalam *MSD Veterinary Manual*.
- Markey, B., Leonard, F., Archambault, M., Cullinane, A., & Maguire, D. (2013). *Clinical Veterinary Microbiology*.
- Moelle, M. N. V., Maker, U. P., & Kilmaskossu, A. (2019). Manajemen Pemeliharaan Burung Kicau pada Komunitas Kicau Mania Manokwari.



Prosiding Seminar Nasional MIPA UNIPA IV.
<https://www.researchgate.net/publication/337784552>.

Parsons, J. J. (1987). The Origin and Dispersal of the Domesticated Canary. *Journal of Cultural Geography*, 7(2): 19–33.
<https://doi.org/10.1080/08873638709478505>.

Priyambodo, N., Santoso, N., & Fanani, L. (2020). Pengembangan Sistem Informasi Manajemen Ternak Burung Kenari Berbasis Web. *Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer*, 4(7). <http://j-ptiik.ub.ac.id>.

Reavill, D. (2003). *Bacterial and Fungal Diseases of Pet Birds*. Avian Boards.

Shirihai, H., & Svensson, L. (2018). *Handbook of Western Palearctic Birds*, 2. Bloomsbury Publishing Plc.

Y. Kolbeinsson. (2017). *Island Canary*. Macaulay Library.
<https://macaulaylibrary.org/asset/107338401>.