

## DAFTAR PUSTAKA

- Agustinus, Itishom, R., & Pramesti, M. D. (2018). *Biologi Reproduksi Pria*. Surabaya: Airlangga University Press.
- Alward, B. A., Cornil, C. A., Balthazard, J., & Ball, G. F. (2018). The regulation of birdsong by testosterone: Multiple time-scales and multiple sites of action. *Hormones and Behavior*, 32-40. doi:<https://doi.org/10.1016/j.yhbeh.2018.04.010>.
- Alward, B. A., Rouse Jr., M. L., Balthazard, J., & Ball, G. F. (2017). Testosterone Regulates Birdsong in an Anatomically Specific Manner. *Animal Behaviour*(124), 291-298. doi:<https://doi.org/10.1016/j.anbehav.2016.09.013>.
- Astuti, P., Airin, C. M., Nururrozi, A., Aidi, R., Hana, A., Hadi, S., & Harimurti, H. (2020). Potential Natural Aromatase Blockers on Enhance the Frequency and Sound Quality of Male Canaries. *E3S Web of Conferences*(151), 1-3. doi:10.1051/e3sconf/202015101024
- Astuti, P., Airin, C. M., Sarmin, S., Nururrozi, A., & Harimurti, S. (2019). Effect of Shell as Natural Testosterone Boosters in Sprague Dawley Rats. *Veterinary Worlds*, 12(10), 1677-1681. doi:[www.doi.org/10.14202/vetworld.2019.1677-1681](http://www.doi.org/10.14202/vetworld.2019.1677-1681)
- Corradi, P. F., Corradi, R. B., & Greene, L. W. (2016). Physiology of the Hypothalamic Pituitary Gonadal Axis in the Male. *Urologic Clinics of North America*, 2(43), 151-162. doi:<https://doi.org/10.1016/j.ucl.2016.01.001>.
- Dewanto, A., & Sitanggang, M. (2009). *Buku Pintar Merawat dan Melatih Burung Kicauan*. Jakarta Selatan: PT AgroMedia Pustaka.
- Egwurugwu, J. N., Ifedi, C. U., Uchefuna, R. C., Ezeokafor, E. N., & Alagwu, E. A. (2013). Effects of Zinc on Male Sex Hormones and Semen Quality in Rats. *Niger J Physiol Sci*, 28(1), 17-22.
- Julita, U., Fitri, L. L., & Fuadah, Y. T. (2015, Juni). Kemampuan Belajar Bernyanyi Pada Burung Kenari Jantan Muda (*Serinus canaria* Linn.) yang Didedahkan Secara Live-Tutoring dan Tape-Tutoring. *Jurnal Istek*, 1(9), 254-273.
- Mabrukah, K. R. (2020). *PENGARUH PEMBERIAN TEPUNG CANGKANG KERANG DARAH (Anadara granosa) TERHADAP VOKALISASI KENARI JANTAN*. Skripsi. Universitas Gadjah Mada, Yogyakarta.
- Madison, F. N., Rouse Jr, M. L., Balthazard, J., & Ball, G. F. (2015). Reversing Song Behavior Phenotype : Testosterone Driven Induction of Singing and Measures of Song Quality in Adult Male and Female Canaries (*Serinus canaria*). *Gen Comp Endocrinol*, 215, 61-75. doi:10.1016/j.ygcen.2014.09.008

- Marks, D. B., Marks, A. D., & Smith, C. M. (2000). *Biokimia Kedokteran Dasar : Sebuah Pendekatan Klinis*. (B. U. Pendit, Penerj.) Jakarta: E.G.C.
- McLoughlin, M. P., Stewart, R., & McElligott, A. G. (2019). Automated Bioacoustics : Methods in Ecology and Conservation and Their Potential for Animal Welfare Monitoring. *Journal of Royal Society Interface*, 16, 1-12. doi:<http://dx.doi.org/10.1098/rsif.2019.0225>
- Nieschlag, E., & Behre, H. M. (2012). *Testosterone : Action, Deficiency, Substitution* (Vol. 4). New York: Cambridge University Press.
- Noakes, D. E., Parkinson, T. J., & England, G. C. (2001). *Arthur's Veterinary Reproduction and Obstetrics* (Vol. 8). Philadelphia: W.B. Saunders.
- Putra, M. P. (2021, *Data Unpublished*). *PERBANDINGAN KADAR TESTOSTERON FESES DAN SERUM BURUNG KENARI (*S. canaria*) SETELAH PEMBERIAN ZINC SULFAT*. Skripsi. Universitas Gadjah Mada, Yogyakarta.
- Saputri, F. (2020). *PENGARUH PEMBERIAN TEPUNG CANGKANG KERANG DARAH (*Anadara granosa*) TERHADAP KADAR TESTOSTERON KENARI (*Serinus canaria*)*. Skripsi. Universitas Gadjah Mada, Yogyakarta.
- Sing, K., & Sitanggang, M. (2010). *Jurus Sukses Merawat & Menangkarkan Kenari*. Jakarta Selatan: PT AgroMedia Pustaka.
- Sudradjad. (2005). *Petunjuk Memilih Burung Ocehan Bakalan : Edisi Revisi*. Jakarta: Penebar Swadaya.
- Supriyadi, A., Soetarto, E., & Dharmawan, A. H. (2008). Analisis Sosio-Ekologi dan Sosio-Budaya Burung Berkicau di Dua Kota di Indonesia : Teladan dari Surabaya dan Yogyakarta. *Jurnal Transdisiplin Sosiologi, Komunikasi, dan Ekologi Manusia*, 1(2), 99-120. doi:<https://doi.org/10.22500/sodality.v2i1.5889>
- Turut, R. (2010). *Kenari*. Jakarta: Penebar Swadaya.
- Widhyari, S. D. (2012). Peran dan Dampak Defisiensi Zinc (Zn) Terhadap Sistem Tanggap Kebal. *WARTAZOA*, 3(22), 141-148.
- Williams, H. (2004). Birdsong and Singing Behavior. *Annals of the New Academy of Sciences*, 1-30. doi:<https://doi.org/10.1196/annals.1298.029>