



### **DAFTAR PUSTAKA**

- Adkins-Regan, E. 2007. Hormones & the development of sex differences in behaviour. *J. Ornith.* 148: S17–S26
- Amy, M., Salvin, P., & Leboucher, G. 2018. The functions of female calls in birds dalam *Advance in the study of behavior, volume 50*. Elsevier Inc.
- Auzaini, M., Mudawamah, D., Suryanto., & Fadli,M.Z. (2013). Variasi Fenotipe Morfometri Burung Kenari Dewasa antara Warna Bulu Terang Kuning dan Putih. *Jurnal Ternak Tropika*,14 (2), 31- 37.
- Bautista, L. M., Silvan, G., Caceres, S., Martinez-Fernandez, L., Bravo, C., Illera, J. C., Alonso, J. C., & Blanco, G. 2013. Faecal sexual steroid in sex typing and endocrine status of great bustards. *Eur J Wildl Res* 59: 815-822
- Beato, M., & Klug, J. 2000. Steroid hormone receptors: an update. *Human Reproduction Update*. 6: 225 – 236.
- Beletsky, L. D., Gori, D. F., Freeman, S., & Wingfield, J. C. 1995. Testosterone and polygyny in birds. *Curr Ornithol* 12:1–41.
- Birkhead, T., Schulze-hagen, K., & Kinzelbach, R. 2004. Domestication of canary, *Serinus canaria* – the change from green to yellow. *Archives of natural history*. 31: 50 – 56.
- Boersma, P. D., & Davies, E. M. 1987. Sexing monomorphic birds by vent measurements. *Auk* 104: 779-783.
- Bramwell, R. K. 2003. Sexing chicks in the backyard flock. *Avian Advice*. 5: 4-5.
- Brenowitz, E. A., & Michael D. M. 2005. "Song Learning in Birds: Diversity and Plasticity, Opportunities and Challenges ." *TRENDS in Neurosciences*, 28 127-132.
- Bush, M., Kennedy, S., Wildt, D. E., & Seager, S. W. J. 1978. Sexing birds by laparoscopy. *Int Zoo Yearb* .18:197–199.
- Cain, Kristal E., & Naomi E. Langmore. 2015. "Female and Male Song Rates Across Breeding Stage: Testing for Sexual and Nonsexual Functions of Female Song." *Animal Behaviour*. 109: 65-71.
- Catchpole, C. K., & Slater, P. J. B. 2008. Bird Song: Biological *Themes and Variations*. Cambridge University Press, Cambridge.



- Cerit, H., & Avanus K. 2007. Sex identification in avian species using DNA typing methods. *World's Poultry Science Journal*. 63: 91-99.
- Cramp, S., & Perrins, C. M. 1994. *Bird of the Western Palearctic*. Volume 8. Oxford: Oxford University Press
- Dawson, A. 2008. Control of the annual cycle in birds: endocrine constraints and plasticity in response to ecological variability. *Phil Trans R Soc B* 363:1621–1633
- Deregnaucourt, S Saar., & M Gahr. 2009. "Dynamics of Crowing Development in the Domestic Japanese quail (*Coturnix coturnix japonica*)." *Proc. R. Soc. B.* 276: 2153-2162.
- Divers, S J. 2015. "Endoscopic Sex Identification in Chelonians and Birds (Psittacines, Passerines, and Raptors)." *Vet Clin Exot Anim* .18: 541 – 554
- Dubiec, A., & M. Zagalska-Neubauer. 2006. Molecular techniques for sex identification in birds. *Biological Lett.* 43 (1): 3-12.
- Farner, D.S., & Wingfield, J. C. 1980. Reproductive endocrinology of birds. *Ann Rev Physiol.* 42:457-472.
- Gil, D., & Gahr, M. 2002. The honesty of bird song: Multiple constraints for multiple traits. *Trends in Ecology & Evolution*. 17: 133–141.
- Goymann, W. 2005. Noninvasive monitoring of hormones in bird droppings: physiological validation, sampling, extraction, sex differences, and influences of diet on hormone metabolite levels. *Ann N Y Acad Sci.* 1046: 35–53.
- Gradner, T J., & F Nottebohm. 2005. "Freedom and Rules: The Acquisition and Reprogramming of a Bird's Learned Song." *Science* .308: 1046-1049.
- Griffiths, R., & B Tiwari. 1995. "Sex of The Last Wild Spix Macaw." *Nature*.375-454.
- Julita, U., & Fitri, L. L. 2007. Penilaian kulaitas suara serta pengmatan bentuk anatomi syrinx dua spesies burung bernyanyi, kenari (*Serinus canaria Linn.*) dan anis merah (*Zoothera citrina latham*). *Seminar*
- Julita, U., Fitri, L. L., & Fuadah, Y. T. 2015. Kemampuan Belajar Bernyanyi pada Burung Kenari Jantan Muda (*Serinus canaria Linn*) yang Didedahkan Secara Live-Tutoring dan Tape-Tutoring. *Jurnal Kajian Islam, Sains, dan Teknologi*. IX



- KBBI, 2019. Kamus Besar Bahasa Indonesia (KBBI). [Online] Available at: <http://kbbi.web.id/pusat>, [Diakses 21 Juni 2019].
- Krebs, J. R., & Kroodsma, D. E. 1980. Repertoires and Geographical Variation in Bird Song. *Adv. Study Behav.* 11: 143-177.
- Kurniawan, Nia., & Adityas Arifianto. 2017. *Ornitologi Sejarah, Biologi, dan Konservasi*. Jakarta: UB Press
- Langmore, N. E., Davies, N. B., Hatchwell, B. J., & Hartley, I. R. 1996. Female song attracts males in the alpine accentor *Prunella collaris*. *Proceedings of the Royal Society, London B*. 263: 141–146.
- Marler, P., & Waser, M. S. 1977. Role of Auditory Feedback in Canary Song Development. *J Comp Physiol Psychol.* 91: 8-16.
- Marler, P. 2004. Bird calls: Their potential for behavioral neurobiology. *Annals of the New York Academy of Sciences*. 1016: 31–44.
- Muladno. 2002. *Teknik Rekayasa Genetika*. Bogor: Pustaka Wirausaha Muda dan USESE Foundation.
- Nottebohm, F. & Arnold, A. P. 1976. Sexual Dimorphism in Vocal Control Areas of the Songbird Brain. *Science*. 194: 211–213.
- Nottebohm, F., Nottebohm, M. E., & Crane, L. 1986. Developmental and Seasonal Changes in Canary Song and Their Relation to Changes in the Anatomy of Song –control Nuclei. *Behav Neural Biol.* 46 : 445-71.
- Nottebohm, F., Stokes, T. M., & Leonard, C. M. 1976. Central Control of Song in The Canary, *Serinus canaries*. *J Comp Neurol.* 165: 457-86.
- O'Dwyer, T. W., Priddel, D., Carlile, N., Bartle, J. A., & Buttemer, W. A. 2006. An evaluation of three field techniques for sexing Gould's petrels (*Pterodroma leucoptera*) (Procellariidae). *Emu*. 106: 245-252.
- Ogawa, A., Murata, K., & Mizuno, S. 1998. The location of Z- and W-linked marker genes and sequence on the homomorphic sex chromosomes of the ostrich and the emu. *Proc Natl Acad Sci U S A*. 95:4415– 8.
- Parsons, L. M., & Shimojo, S. (1987). *Spatial information processing in the cutaneous perception and motor production of patterns*. Manuscript submitted for publication.
- Petrie, M., Schwabl, H., Brande-Lavridsen, N., & Burke, T. 2001. Sex differences in avian yolk hormone levels. *Nature*. 412:498.



- Price, T. & Birch G. L. 1996. Repeated Evolution Of Sexual Color Dimorphism in Passerine Birds. *Auk.* 113: 842–848.
- Ritchie, B., & Brindley, C. 1994, ICT Adoption By Smes: Implications for Relationships And Management. *New Technology, Work and Employment*, 20(3), 205-217.
- Sasvári, L., Péczely, P., & Hegyi, Z. 2008. Parental testosterone and estradiol concentrations in the early nestling period correlate with the age-dependent breeding performance in Tawny Owls *Strix aluco*. *Orn Fenn.* 85:46–54.
- Smith, E F, P Arctander, J Fjeldsa., & O G Amir. 1991. "a New Species of Shrike (Laniidae: Laniarius) from Somalia, verified by DNA Sequence data from the only known individual." *Ibis*.133:227-235
- Soeseno, A. 2008. *Beternak Kenari Edisi Revisi*. Jakarta: Penebar Swadaya
- Sresemann, E. 1923. Die Vogelbilder des Numbergers Lazarus Roting. *Verhandlungen der Ornithologischen Gesellschaft in Bayern*. 15:308- 315.
- Sutejo. 1997. Master Burung Lomba. Tribus Agrisarana. Surabaya. 1998. *Mengawin Silangkan Kenari*.Tribus Agrisana Surabaya
- Swengel, S. R. 1996. *Special techniques, C: Sex determination In: Cranes: Their Biology, Husbandry, and Conservation*; Ellis, D.H.; Gee, G.F.; Mirande, C.M. Eds.;
- Turut, Rusli. 2014. *Kenari*. Jakarta: Penebar Swadaya.
- Walker, G. B. R., & Avon, D. 1987. *Coloured type and song canaries*. Poole: Blandford.
- Wingfield, J. C., Williams, T. D., & Visser, M. E. 2008. Introduction. Integration of ecology and endocrinology in avian reproduction: a new synthesis. *Phil Trans R Soc.* 363:1581–1588.