

DAFTAR PUSTAKA

- Alberto, J., & Hermanto, D., 2023. Klasifikasi Jenis Burung Menggunakan Metode CNN Dan Arsitektur ResNet-50. *JATISI (Jurnal Teknik Informatika dan Sistem Informasi)*, 10(3), 34-46.
- Alonso, J.C., Bautista, L.M. & Alonso, J.A., 2019. Sexual size dimorphism in the Common Crane, a monogamous, plumage-monomorphic bird. *Ornis Fennica*, 96(4), pp.194-204.
- Auzaini, M., Mudawamah, M., Sunarto, D., & Fadli, M. Z., 2013. Variasi fenotipe morfometrik burung kenari dewasa antara warna bulu terang kuning dan putih. *Ternak Tropika Journal of Tropical Animal Production*, 14(2), 31-37.
- Braun, C. E., & Schroeder, M. A., 2015. Age and sex identification from wings of sage-grouse. *Wildlife Society Bulletin*, 39(1), 182-187.
- BirdLife International., 2023. Important Bird Area factsheet: Segara Anakan - Nusa Kambangan. Downloaded from <http://datazone.birdlife.org/site/factsheet/segara-anakan-nusa-kambangan-iba-indonesia> accessed on 03/10/2023.
- BirdLife International., 2024. Species factsheet: *Leptoptilos javanicus*. Downloaded from <https://datazone.birdlife.org/species/factsheet/lesser-adjutant-leptoptilos-javanicus> on 29/02/2024.
- Bibby, C. J., Jones, M., & Marsden, S., 1998. *Bird surveys* (pp. 1-137). London: Expedition Advisory Centre.
- Cheong, S., Sung, H.C. & Park, S.R., 2007. A New Method For Sexing Oriental White Storks. *Journal of Field Ornithology*, 78(3), pp.329-333.
- de Silva, Thilina N., Sumudu Fernando, Haritha B. de Silva, & Parami Tennakoon., 2015. "Lesser Adjutant *Leptoptilos javanicus* Horsfield, 1821 (Ciconiiformes: Ciconiidae) in the dry lowlands of Sri Lanka: distribution, ecology, and threats." *Journal of Threatened Taxa* 7, no. 14, 8089-8095.
- Dharmayanthi, A. B., Muchsinin, A., Pulungan, A., & Zein, M. S. A., 2021. Diversitas Genetika dan Identifikasi Jenis Kelamin Burung Pelikan (*Pelecanus conspicillatus* Temminck, 1824) di Penangkaran Taman Margasatwa Ragunan Jakarta. *Jurnal Biologi Indonesia*, 17(2), 105-114.
- eBird., 2023. Collection of eBird checklist S33187892. <https://macaulaylibrary.org/asset/44801551> accessed on 10/10/2023.
- eBird., 2024. Collection of eBird checklist S49308812. Bangau bluwok - eBird. accessed on 22/07/2024.
- Elliot, A., 1994. *Order Ciconiiformes. familia Ciconiidae (Storks)*. In: del Hoyo, J., A. Elliot & J. Sargatal (eds.), *Handbook of the Birds of the World*. Volume 1. Ostrich to Ducks. Lynx Edicions, Barcelona, Spain. Pp. 436-465.
- Gala, R. E., Saerang, J. L. P., & Lambey, L. J., 2023. Morfometrik burung hantu (*Tyto rosenbergii*) di Daerah Wisata Kabupaten Minahasa. I, 43(2), 237-245.
- Genovart, M., M. McMinn, & D. Bowler., 2003. A discriminant function for predicting sex in the Balearic Shearwater. *Waterbirds* 26: 72-76.

- Griffith, S.C., Owens, I.P. & Thuman, K.A., 2002. Extra pair paternity in birds: a review of interspecific variation and adaptive function. *Molecular ecology*, 11(11), pp.2195-2212.
- Haryono, M., & Pramono, H., 2019. Panduan Identifikasi Jenis Satwa liar Dilindungi. *Jakarta: Kementerian Lingkungan Hidup dan Kehutanan*.
- Hernowo, J. B., & H. Arif., 1998. Pengembangan Fungsi Hutan Mangrove Bagi Spesies-spesies Langka dan Dilindungi di Segara Anakan. Laporan Akhir. Bagian Proyek Konservasi dan Pembangunan Segara Anakan. Direktorat Jenderal Pembangunan Daerah dengan LPP Mangrove. Jakarta.
- Jarulis, J., Meidian, A., Kamilah, S. N., & Alrahmado, A., 2013. *Breeding dan Moulting* Burung-burung di Hutan Terfragmen Taman Wisata Alam Seblat, Bengkulu. *Semirata*, 1(1).
- Kahl, M. P., 1972. A Revision of The Family Ciconiidae (Aves). *Journal of Zoology*, 167(4), pp.451-461.
- Kazimirski, P.P., Kaczmarek, M., Zagalska-Neubauer, M.M., Żołnierowicz, K.M. & Tobółka, M., 2019. Absence of sex differences in digit ratio in nestlings of the White Stork *Ciconia ciconia*, a monomorphic bird species. *Bird Study*, 66(4), pp.503-509.
- Lambey, L. J., Noor, R. R., Manalu, W., & Duryadi, D., 2013. Karakteristik morfologi, perbedaan jenis kelamin, dan pendugaan umur Burung Weris (*Gallirallus philippensis*) di Minahasa, Sulawesi Utara. *Jurnal Veteriner*, 14(2), 228-238.
- Lombardo, M.P. & Thorpe, P.A., 2008. Digit Ratios in Green Anolis Lizards (*Anolis carolinensis*). *Anat. Rec.* 291: 433–440
- MacKinnon, J.B., K. Phillipps & B. van Balen., 2010. *Burung-burung di Sumatera, Jawa, Bali dan Kalimantan*. Jakarta: Puslitbang LIPI.
- Marchetti, K., & Price, T., 1989. Differences in the foraging of juvenile and adult birds: the importance of developmental constraints. *Biological Reviews*, 64(1), 51-70.
- Maust, M., Clum, N., & Sheppard, C., 2007. Ontogeny of chick behavior: a tool for monitoring the growth and development of lesser adjutant storks. *Zoo Biology*, 26(6), 533-538.
- Norazlimi, N. A., & Ramli, R., 2015. The Relationships Between Morphological Characteristics and Foraging Behavior in Four Selected Species of Shorebirds and Water Birds Utilizing Tropical Mudflats. *The Scientific World Journal*
- Nugroho, H.A. & Zein, M.S.A., 2015. Evaluasi metode penentuan jenis kelamin pada nuri kepala hitam (*Lorius lory*, Linnaeus 1758). *J Fauna Tropika*, 24, pp.83-93.
- Patterson, R. L., 1952. *The Sage Grouse in Wyoming*. Sage Books, Denver, USA.
- Pokorny, B., Samaroo, C., Sheppard, C., Mahood, S., Hook, N., Raphael, B., & Oehler, D. A., 2017. The Lesser Adjutant Stork, *Leptoptilos javanicus*, its

Husbandry & Conservation at the Wildlife Conservation Society. *Avicultural Magazine*, 122 (3)

- Raunsay, K.R. & Abidondifu, D.F., 2022. Kelimpahan Populasi *Paradisaea minor jobiensis* Rothschild, 1897 di Barawai Yapen Papua. *Berita Biologi Jurnal Ilmu-Ilmu Hayati*, 21(2), pp.133-141
- Rizwar, R., Darmi, D., Jarulis, J. & Sipriyadi, S., 2023. Struktur Umur dan Sex Rasio Sub-Sub Populasi Simpai (*Presbytis melalophos melalophos*) pada Lanskap Campuran dalam Kawasan Hutan Lindung Bukit Daun. *BIOEDUSAINS: Jurnal Pendidikan Biologi dan Sains*, 6(2), pp.645-656.
- Rodríguez-Rodríguez, E.J. & Negro, J.J., 2021. Integumentary colour allocation in the stork family (Ciconiidae) reveals short-range visual cues for species recognition. *Birds*, 2(1), pp.138-146.
- Roslinawati, E., Prihatini, W., & Haryoko, T., 2016. Variasi Ciri Morfometrik Burung Bondol (Genus *Lonchura*) Di Indonesia. *FMIPA Univ. Pakuan*, (1), 132-152.
- Rudaya, S.V., O.O. Katerynych, M.V. Drahulian, A.B. Chaplygina & O.Y. Pakhomov., 2020. Sex identification of different species of wild birds using a single universal protocol to the bird sexing method based on gene polymorphism. *Regulatory Mechanisms in Biosystems*. 11(3): 399– 404. doi:10.15421/022061.
- Saraswati, T. R., Tana, S., & Yuniwanti, E. Y. W., 2018. Deskripsi Morfologi Skeleton Celepuk Jawa (*Otus angelina*) Betina. *Buletin Anatomi dan Fisiologi*, 3(1), 110-115.
- Setyawati, I., Yuni, L.E.K., Kawuri, R., Suartini, N.M., Sudatri, N.W. & Putra, I.G.A.P., 2022. Morphometry of Eagle Species (Family Accipitridae) at Bali Bird Park. *Indonesian Biodiversity Journal*, 3(3), pp.30-34.
- Sari, W., Umami, R., Oktavia, W., Fithri, A., & Rosnizar, R., 2023. Karakteristik Morfologi Bulu Selama Perkembangan Puyuh (*Cortunix cortunix japonicus*). *Jurnal Bioleuser*, 7(1), 1-4
- Siwi, N., Wahyuni, H.T., Hamdan. 2014. Identifikasi Morfologi dan Morfometrik Organ Pencernaan Serta Sifat Kualitatif Warna Bulu Belibis Kembang (*Dendrocygna arcuata*) dan Belibis Batu (*Dendrocygna javanica*). *Jurnal Peternakan Integratif*. 2 (2) ;pp 193-208
- Stettenheim, P. R., 2000. The integumentary morphology of modern birds—an overview. *American Zoologist*, 40(4), 461-477.
- Subaraj, R., & Lok, A. F. S. L., 2009. Status Of The Lesser Adjutant Stork (*Leptoptilos javanicus*) in Singapore. *Nature in Singapore*, 2, 107-113.
- Sunaryo, S., Moniharapon, M. & Eddy, L., 2021. 12. Inventory Of Coast Birds In Coast Coast Beach Village Liang, Central Maluku Regency. *Jurnal Medika Veterinaria*, 15(1).
- Sutiawan, R., & Hernowo, J. B., 2016. Analisis Populasi dan Habitat Bangau Tongtong (*Leptoptilos javanicus* Horsfields 1921) di Taman Nasional Alas Purwo, Jawa Timur. *Media Konservasi*, 21(3), 207-215.

Weckauf, R., & Handschuh, M., 2011. A method for identifying the sex of lesser adjutant storks *Leptoptilos javanicus* using digital photographs. *Cambodian Journal of Natural History*, 23-28.

Zavalaga, C. B., & R. Paredes. ,1997. Sex determination of adult Humboldt Penguins using morphometric characters. *Journal of Field Ornithology* 68: 102–112.

