

DAFTAR PUSTAKA

- Abati, Yelji & Baillard, Kevine & Joseph, Philippe & Séverine, Ely-Marius & Jeanfrancois, Yanis. (2017). Ecology Of A Potentially Invasive Species In Martinique: *Triphasia Trifolia* Type (Method/Approach). *Journal of advances in biology*.9.
- Abdussalam, Muhtarom & Soendjoto, Mochamad & Indrayatie, Eko. (2021). Jenis makanan dan ketinggian tenggeran burung makan di Kebun Raya Banua Banjarbaru, Indonesia. *Jurnal Sylva Scientee*. 4. 476-484. 10.20527/jss.v4i3.3748
- Akpolu, E. S., & Moroye, E. (2023). Effect of Pawpaw-Carica Papaya Leaf Meal (CPLM) on Growth Performance of Turkey Poults. *International Journal of Advanced Research and Learning*, 2(3).
- Alamsyah, M., & Marhento, G. (2016). Identifikasi keanekaragaman jenis burung dan kearifan tradisional masyarakat dalam upaya konservasi di Suaka margasatwa Pulau Rambut Kepulauan Seribu. *Formatif: Jurnal Ilmiah Pendidikan MIPA*,6(2).
- Almazán-Núñez, R., Arizmendi, M., Eguiarte, L., & Corcuera, P. (2015). Distribution of the community of frugivorous birds along a successional gradient in a tropical dry forest in south-western Mexico. *Journal of Tropical Ecology*, 31(1), 57-68. doi:10.1017/S0266467414000601
- Amin, M. (2015). Determination of optimum maturity stage of banana. *Bangladesh Journal of Agricultural Research*, 40(2), 189–204. doi: 10.3329/bjar.v40i2.24557.
- Amini, N. A., & Nurcahyani, E. (2023). Pengaruh Senyawa Pengimbas Dan Ekspresi Gen Terhadap Cekaman Kekeringan Pada Cassava (*Manihot Esculenta* Crantz.). *Jurnal Pertanian Agros*, 25(3), 2817-2822.
- Arigela, R. K., Singh, R. K., & Reddy, C. S. (2022). Lectotypification of Some Names in Rivina (*Petiveriaceae*) and a New Synonym of *Rivina humilis* L. *National Academy Science Letters*, 45(2), 199-202.
- Ashitha T., & Seedikkoya K. (2020). Notes on food and feeding habits of oriental magpie robin (*Copsychus saularis*). *International Research Journal of Biological Sciences*. Vol. 9(3), 29-32.
- Bascompte, J. (2019). *Mutualism and biodiversity*. *Current Biology*, 29(11), R467–R470. doi:10.1016/j.cub.2019.03.062
- BKSDA Jakarta. (2023). *Data Burung dan Tumbuhan di Suaka Margasatwa Pulau Rambut*. BKSDA Jakarta
- Blancke, R. (2016). *Tropical fruits and other edible plants of the world: An*

illustrated guide. Cornell University Press.

- Blüthgen, N., Menzel, F. & Blüthgen, N. Measuring specialization in species interaction networks. *BMC Ecol* 6, 9 (2006). <https://doi.org/10.1186/1472-6785-6-9>
- Burns, K. C. (2013). What causes size coupling in fruit–frugivore interaction webs. *Ecology*, 94(2), 295-300.
- Caesaria, D. N., Akmadina, N., Safitri, S., Cahyaningtyas, T., Khairina, W., Wulaningsih, R. D., & Heryanti, E. (2022). Studi Meta-Analisis Kondisi Hutan Mangrove Terhadap Keanekaragaman Hewan Di Suaka margasatwa Pulau Rambut, Kepulauan Seribu, DKI Jakarta. *Jurnal Biolokus: Jurnal Penelitian Pendidikan Biologi dan Biologi*, 4(2), 72-79.
- Carlo, T. A., & Morales, J. M. (2016). Generalist birds promote tropical forest regeneration and increase plant diversity via rare-biased seed dispersal. *Ecology*, 97(7), 1819-1831.
- Carlo, Tomás & Camargo, Paulo & Pizo, Marco. (2022). Functional ecology of Neotropical frugivorous birds. *Ornithology Research*. 3. 10.1007/s43388-022-00093-2.
- Chen, P., Wen, J., & Chen, L. (2011). Spatial and temporal diversification of *Tetrastigma* (Vitaceae). *Gardens' Bulletin*, Singapore, 63, 307-327.
- Chinthu, R. V., Kumar, B. P., & Raveendran, M. (2023). A review on the genus *Calophyllum* (Clusiaceae): a potential medicinal tree species. *Plant Science Today*, 10(3), 01-05.
- David, J. P., Manakadan, R., & Ganesh, T. (2015). Frugivory and seed dispersal by birds and mammals in the coastal tropical dry evergreen forests of southern India: A review. *Tropical Ecology*, 56(1), 41-55.
- David, J. P., Murugan, B. S., & Manakadan, R. (2011). Frugivory by birds and mammals in Sriharikota Island, southern India. *J. Bombay Nat. Hist. Soc*, 108(1), 24-40.
- Divya, Divya & Singh, Rita & Das, Sanjay. (2023). Plant-avian Frugivory in the Urban Ecosystem of Delhi. *Ecology Environment and Conservation*. 29. S159-S169.
- Dunning Jr, J. B. (2007). *CRC handbook of avian body masses*. CRC press.
- Durand-Bessart, Clémentine & Cordeiro, Norbert & Chapman, Colin & Abernethy, Katharine & Forget, Pierre-Michel & Fontaine, Colin & Bretagnolle, François. (2022). Trait matching and sampling effort shape the structure of the frugivory network in Afrotropical forests. *New Phytologist*. 237. 10.1111/nph.18619.

- Elsamol, K. B., Sreekumar, V. B., Thasini, V. M., & Nimisha, E. S. (2019). Avian frugivory and seed dispersal of an exotic palm *Ptychosperma macarthurii* (H. Wendl. ex H. J. Veitch) H. Wendl. ex Hook. f. *Tropical Ecology*. doi:10.1007/s42965-019-00014-3
- Fabrina, R., & Faizah, U. (2022). Keanekaragaman dan kelimpahan jenis burung di kawasan mangrove bee jay bakau resort (BJBR) kota probolinggo. *Sains dan Matematika*, 7(1), 1-7.
- Firdausy, M. S., Mardiasuti, A., & Mulyani, Y. A. (2021). The community of ardeidae family and distribution of nest trees in Suaka margasatwa Pulau Rambut Wildlife Sanctuary, Jakarta Bay, Indonesia. In *Joint Symposium on Tropical Studies (JSTS-19)* (pp. 242-245). Atlantis Press.
- Fricke, Evan & Bender, John & Rehm, Evan & Rogers, Haldre. (2018). Functional outcomes of mutualistic network interactions: A community-scale study of frugivore gut passage on germination. *Journal of Ecology*. 107. 10.1111/1365-2745.13108.
- Hails, C. J., & Kavanagh, M. (2013). Bring Back The Birds. *The Raffles Bulletin of Zoology*, 29, 243-258.
- Hending, D., Randrianarison, H., Holderied, M., McCabe, G., & Cotton, S. (2021). The kapok tree (*Ceiba pentandra* (L.) Gaertn, Malvaceae) as a food source for native vertebrate species during times of resource scarcity and its potential for reforestation in Madagascar. *Austral Ecology*, 46(8), 1440-1444.
- Hendrayana, Y., Permana, D. T., Nurlaila, A., Adhya, I., & Supartono, T. (2023). Kumpulan Burung dan Mamalia pada Kiara Bunut (*Ficus virens*) di Hutan Gunung Tilu Kabupaten Kuningan. *Logika: Jurnal Penelitian Universitas Kuningan*, 14(01), 21-29.
- Hidayat, M., Laiyanah, L., Silvia, N., Putri, Y. A., & Marhamah, N. (2018). Analisis vegetasi tumbuhan menggunakan metode transek garis (line transek) di hutan Seulawah Agam Desa Pulo Kemukiman Lamteuba Kabupaten Aceh Besar. In *Prosiding Seminar Nasional Biotik* (Vol. 5, No. 1).
- Hidayat, Oki. (2014). Komposisi, Preferensi Dan Sebaran Jenis Tumbuhan Pakan Kakatua Sumba (*Cacatua Sulphurea Citrinocristata*) Di Taman Nasional Laiwangi Wanggameti. *Jurnal Penelitian Kehutanan Wallacea*, vol. 3. doi:10.18330/jwallacea.2014.vol3iss1pp25-36.
- Ings, T. C., Montoya, J. M., Bascompte, J., Blüthgen, N., Brown, L., Dormann, C. F., Edwards, F., Figueroa, D., Jacob, U., Jones, J. I., Lauridsen, R. B., Ledger, M. E., Lewis, H. M., Olesen, J. M., van Veen, F. J. F., Warren, P. H., & Woodward, G. (2009). Review: Ecological Networks: Beyond Food

Webs. *Journal of Animal Ecology*, 78(1), 253–269.
<http://www.jstor.org/stable/27696362>

Jindal, M., & Kumar, M. (2023). Habitat Ecology of Asian Koel (*Eudynamys scolopaceus*) in Agroecosystem. *Indian Journal of Entomology*, 85(3), 636–639. <https://doi.org/10.55446/IJE.2023.971>

Kissling, D. W., K. Bohning € -Gaese, And W. Jetz. (2009). The Global Distribution Of Frugivory In Birds. *Glob. Ecol. Biogeogr.* 18: 150–162

Kuswandi, K., Andini, M., & Hadiati, S. (2019). Pengaruh Curah Hujan Dalam Pembentukan Bunga Dan Buah Jambu Bol (*Syzygium Malaccense*). *Jurnal Budidaya Pertanian*, 15(1), 38-43.
<https://Doi.Org/10.30598/Jbdp.2019.15.1.38>

Li, N., Zhang, S., Ren, YH. *et al.* (2020). Importance of plant and bird traits on the seedremoval pattern of endangered trees across different forest patches in southeast China. *Ecol Process* 9, 43 (2020).
<https://doi.org/10.1186/s13717-020-00253-6>

MacKinnon J. (2010). *Field Guide for Birds in Sumatra, Java, Bali and Kalimantan*. Jakarta: Puslitbang Biologi-LIPI.

Masyithoh, G., & Kwatrina, R. T. (2023). Potential and diversity of bird species in various land covers in PT BSM, South Sumatera. *In IOP Conference Series: Earth and Environmental Science* (Vol. 1243, No. 1, p. 012009). IOP Publishing.

Morán-López, Teresa & González-Castro, Aarón & Morales, Juan & Nogales, Manuel. (2020). Behavioural complementarity among frugivorous birds and lizards can promote plant diversity in island ecosystems. *Functional Ecology*. 10.1111/1365-2435.13476.

Morelli, Federico & Benedetti, Yanina & Moller, Anders & Fuller, Richard. (2019). Measuring avian specialization. *Ecology and Evolution*. 9. 10.1002/ece3.5419.

Najihah, Amal & Corstanje, Ron & Harris, Jim & Grafius, Darren & Siriwardena, Gavin. (2017). Ecological connectivity networks in rapidly expanding cities. *Heliyon*. 3. e00325. 10.1016/j.heliyon.2017.e00325.

Naniwadekar, Rohit & Gopal, Abhishek & Page, Navendu & Ghuman, Sartaj & Ramachandran, Vivek & Joshi, Jahnavi. (2021). Large frugivores matter more on an island: Insights from island-mainland comparison of plant–frugivore communities. *Ecology and Evolution*. 11. 10.1002/ece3.7151.

Nugraha, B. H., & Kusmana, C. (2022). Species composition and vegetation

structure of lowland forest in Rambut Island Wildlife Reserve, Kepulauan Seribu, DKI Jakarta. In *IOP Conference Series: Earth and Environmental Science* (Vol. 950, No. 1, p. 012021). IOP Publishing.

Nugroho, A. S., Anis, T., & Ulfah, M. (2015). Analisis keanekaragaman jenis tumbuhan penghasil buah di hutan lindung Surokoto, Kendal, Jawa Tengah dan potensinya sebagai kawasan konservasi burung. In *Prosiding Seminar Nasional Masyarakat Biodiversitas Indonesia* (Vol. 1, No. 3, pp. 472-476).

Onrizal & Cecep Kusmana. (2004). Kajian Ekologi Hutan Pantai di Kawasan Suaka Margasatwa Pulau Rambut, Teluk Jakarta. *Jurnal Komunikasi Penelitian* Vol 16 (6).

Onwumere, G. B. (2017). Mechanized Infantry Training Exercise as a Threat to the Vegetation Resources in the Savanna Ecological Zone, Nigeria. *Journal of Natural Sciences Research*.

Paguntalan, L. J., Canag, J. F. D., Oporto, D., Godfrey Jakosalem, P., Cruz, M. D., & Fernandez, G. (2021). Bird surveys in Turtle Islands Wildlife Sanctuary, Philippines. *Editorial Board*, 101.

Palacio, R. D., Valderrama-Ardila, C., & Kattan, G. H. (2016). Generalist species have a central role in a highly diverse plant–frugivore network. *Biotropica*, 48(3), 349-355.

Partasmita, R. (2015). The role of frugivorous birds in the dispersal of shrubs in submontane zone of tropical forest, West Java, Indonesia. *Nusantara Bioscience*, 7(2).

Patil, A. S., Paikrao, H. M., & Patil, S. R. (2013). *Passiflora foetida* Linn: a complete morphological and phytopharmacological review. *International Journal of Pharma and Bio Sciences*, 4(1), 285-296.

Pattinasarany, C & Latupapua, L & Sanduan, A & Latupapua, Y & Tetelay, Febian & Soselisa, F. (2021). The diversity of bird species based on the altitude of the protected forest area in Sirimau Mountain in Soya Village - Ambon City. *IOP Conference Series: Earth and Environmental Science*. 883. 012025. 10.1088/1755-1315/883/1/012025

Putri, Lily. (2016). Habitat use by birds in Ranggawulung's Urban Forest, Subang, West Java, Indonesia. *IOSR Journal of Environmental Science, Toxicology and Food Technology*. 10. 42-47.

Rahayu, N., Hikmat, A., & Tjitrosoedirjo, S.(2017). Karakteristik Komunitas Tumbuhan Merambat Di Suaka margasatwa Pulau Rambut. *Media Konservasi*.

Rahmadini, Fathia & Elisa, Julianti & Lubis, Z.. (2020). Warna Kulit Dan

Komposisi Kimia Buah Asam Gelugur (*Garcinia Atroviridis* Griffith Et Anders.) Pada Tingkat Kematangan Yang Berbeda. *Agrointek*. 14. 270-277. 10.21107/Agrointek.V14i2.6159.

Saibi, R. P., Saroyo, S., & Pontoring, H. H. (2019). Studi Keanekaragaman Jenis Burung Di Kawasan Hutan Kota Desa Kuwil Kabupaten Minahasa Utara. *Pharmacon*, 8(3), 725–733. <https://doi.org/10.35799/Pha.8.2019.29398>

Saputra, A., Hidayati, N. A., & Mardiasuti, A. (2020). Keanekaragaman burung pemakan buah di hutan kampus Universitas Bangka Belitung. *EKOTONIA: Jurnal Penelitian Biologi, Botani, Zoologi dan Mikrobiologi*, 5(1), 1-8.

Sawitri, R., & Garsetiasih, R. (2015). Habitat dan populasi punai (Columbidae) di Mempawah dan Suaka Margasatwa Pelaihari. *Jurnal Penelitian Hutan Dan Konservasi Alam*, 12(2), 209-221.

Schaefer, H. & Schaefer, Veronika. (2006). The fruits of selectivity: How birds forage on *Goupia glabra* fruits of different ripeness. *J. Ornithol.* 147. 638-643. 10.1007/s10336-006-0089-x.

Schellekens, Mark & Trainor, Dr Colin & Imansyah, M. & Encalada, JJR. (2009). Status of the Pied Imperial Pigeon *Ducula bicolor* and Pink-necked Green-Pigeon *Treron vernans* on Flores, Nusa Tenggara. *Kukila*. 14. 16-20.

Simaulidia, Gilang. (2019). *Kunjungan Burung Madu Dan Mangrove Di Pulau Rambut, Kepulauan Seribu*. SKRIPSI. Universitas Negeri Jakarta.

Staniczenko, P., Kopp, J. & Allesina, S. (2013). The ghost of nestedness in ecological networks. *Nat Commun* 4, 139. <https://doi.org/10.1038/ncomms2422>

Susilokarti, D., Arif, S. S., Susanto, S., & Sutiarto, L. (2015). Identifikasi perubahan iklim berdasarkan data curah hujan di wilayah selatan Jatiluhur Kabupaten Subang, Jawa Barat. *Agritech*, 35(1), 98-105.

Sutiawan, R. & Hernowo, J.B. 2017. Analisis Populasi Dan Habitat Bangau Tongtong (*Leptoptilos Javanicus* Horsfields 1921) Di Taman Nasional Alas Purwo, Jawa Timur. *Media Konservasi*. 21, 3 (May 2017), 207-215. Doi:<https://doi.org/10.29244/Medkon.21.3.207-215>.

Suweis, S., Simini, F., Banavar, J. R., & Maritan, A. (2013). Emergence of structural and dynamical properties of ecological mutualistic networks. *Nature*, 500(7463), 449-452.

Tarigan, Salvionita B., and Jarwadi B. Hernowo.(2016). Habitat Dan Perilaku Kangkareng Perut-putih (*Anthracoseros Albirostris* Convexus Temm. 1832) Di Resort Rowobendo Tn Alas Purwo. *Media Konservasi*, vol. 21. doi:10.29243/medkon.21.2.199-206.

- Trolliet F, Serckx A, Forget PM, Beudels-Jamar RC, Huynen MC, Hambuckers 2016. Ecosystem services provided by a large endangered primate in a forestsavanna mosaic landscape. *Biological Conservation* 203: 55–66.
- Ullum, I. T. N. H., Fitria, A., & Widodo, W. (2024). Variasi Hasil Analisis Data Hasil El Nino-Southern Oscillation (ENSO) terhadap Iklim Global. *JSN : Jurnal Sains Natural*, 2(2), 40-47. <https://doi.org/10.35746/jsn.v2i2.528>
- Valdovinos, F. S. (2019). Mutualistic networks: moving closer to a predictive theory. *Ecology letters*, 22(9), 1517-1534.
- Vidal, M. M., Hasui, E., Pizo, M. A., Tamashiro, J. Y., Silva, W. R., & Guimarães Jr, P. R. (2014). Frugivores at higher risk of extinction are the key elements of a mutualistic network. *Ecology*, 95(12), 3440-3447.
- Voigt, F. A., Farwig, N., & Johnson, S. D. (2011). Interactions between the invasive tree *Melia azedarach* (Meliaceae) and native frugivores in South Africa. *Journal of tropical ecology*, 27(4), 355-363.
- Walther, B. A., Geier, J., Chou, L. S., & Bain, A. (2018). The figs of winter: Seasonal importance of fruiting fig trees (*Ficus*: Moraceae) for urban birds. *Acta Oecologica*, 90, 28-34.
- Wandrag, E. M., Dunham, A. E., Miller, R. H., & Rogers, H. S. (2015). Vertebrate seed dispersers maintain the composition of tropical forest seedbanks. *AoB Plants*, 7, plv130.
- Wardhani, P. K., Sukandar, P., & Isfaeni, H. (2014). Studi Tempat Bertengger Burung Cikalang di Suaka Margasatwa Pulau Rambut. *Bioma*, 10(1), 816.
- Whittaker, R. J., & Jones, S. H. (1994). The role of frugivorous bats and birds in the rebuilding of a tropical forest ecosystem, Krakatau, Indonesia. *Journal of Biogeography*, 245-258.
- Widodo, Wahyu. (2007). Studi pendahuluan daerah penyebaran populasi dan habitat betet Jawa. *Journal of Biological Researches*. 12. 121-128. 10.23869/bphjbr.12.2.20075.
- Yuliawati, A., Pramadi, R. A., Zuldin, M., Yusuf, D. K., Jamaludin, A. N., & Patoni, U. (2021). Recommended plants for green open space to enrich bird diversity in Gedebage region Bandung West Java. In *IOP Conference Series: Materials Science and Engineering* (Vol. 1098, No. 5, p. 052002). IOP Publishing.