

DAFTAR PUSTAKA

- Alim, S., Eddy, S., & Mutiara, D. 2020. Karakteristik dan deskripsi ordo Passeriformes di Jalan Seniman Amri Yahya Jakabaring Palembang Sumatera Selatan. *Jurnal Indobiosains*, 2(2): 36-41, DOI: 10.31851/indobiosains.v2i4.4586.
- Biasotto, L.D., Moreira, F., Bencke, G.A., D'Amico, M., Kindel, A., & Ascensao, F. 2021. Risk of bird electrocution in power lines: a framework for prioritizing species and areas for conservation and impact mitigation. *Animal Conservation*, 25(2): 285-296, DOI: [10.1111/acv.12736](https://doi.org/10.1111/acv.12736).
- Bibby, J., Martin, J., & Stuart, M. 2000. *Teknik-Teknik Ekspedisi Lapangan Survei Burung*. Birdlife Indonesia. Bogor.
- Bora, N., Bora, C., Sharma, S.R., & Das, J. 2024. First photographic record of a colour aberrant spotted dove *Spilopelia chinensis* from the Brahmaputra valley of Assam, India. *Ornis Hungarica*, 32(1): 238-242, DOI: 10.2478/orhu-2024-0018.
- Coates, B.J. & Bishop, D. 1997. *Panduan Lapangan Burung-Burung di Kawasan Wallacea (Sulawesi, Maluku, dan Nusa Tenggara, Indonesia)*. Birdlife International Indonesia Programme. Bogor.
- Crespo, R., Franca, M.S., Fenton, H., & Shivaprasad, H.L. 2018. Galliformes and Columbiformes, in Terio, K.A., McAloose, D., & Legar, J.S., *Pathology of Wildlife and Zoo Animals* (pp. 747-773). Academic Press. New York. DOI: 10.1016/B978-0-12-805306-5.00031-6.
- Dewi, R.S., Mulyani, Y., & Santosa, T. 2007. Keanekaragaman jenis burung di beberapa tipe habitat Taman Nasional Gunung Ciremai. *Media Konservasi*, 12: 114-118, DOI: 10.29243/medkon.12.3.%p.
- Duyo, R.A. 2020. Analisis penyebab gangguan jaringan pada distribusi listrik menggunakan metode *fault tree analysis* di PT. PLN (PERSERO) Rayon Daya Makassar. *Vortex Elektro*, 12(2): 1-12, DOI: 10.26618/jte.v12i2.4017.
- Fauzy, A.N.R. 2019. Evaluasi gangguan jaringan distribusi listrik dengan metode *failure mode effect analysis* di PT PLN (PERSERO) area Surabaya Selatan. *Tesis*, Institut Teknologi Sepuluh November, Surabaya.
- Feng, M.L., Owolabi, O.O., Schafer, T.L.J., Sengupta, S., Wang, L., Matteson, D.S., Castaldo, J.P.C., & Sunter, D.A. 2022. Analysis of animal-related electric outages using species distribution models and community science data. *Environmental Research Ecology*, 1(1): 1-15, DOI: 10.1088/2752-664X/ac7eb5.
- Ferreira, M.M.D., Degrange, F.J., Tirao, G.A., & Tambussi, C.P. 2021. Endocranial morphology of the Piciformes (Aves, Coraciimorphae): Functional and ecological implications. *Journal of Anatomy*, 239(1): 1-17.
- Gammamerdianti. 2024. Identifikasi kejadian kemarau basah di Indonesia dan kaitannya dengan karakteristik anomali transpor kelembaban. *Tesis*, Institut Teknologi Bandung, Bandung.

- Girindra, I.B.P., Jondra, I.W., & Teresna, I.W. 2020. Tekep isolator gardu untuk menanggulangi gangguan binatang tupai. *Jurnal Matrix*, 10(2): 65-71, DOI: 10.31940/matrix.v10i2.1892.
- Gutierrez, V.R., Garcia, H.A.B., Parra, R.C., Drago, A.S., Gomez, M.A.A., & Contreras, V.R. 2022. *PROALAS: Latin American Landbird Program*. CONABIO. Mexico City.
- Hariato, Andono, A., Hasan, M., Dewi, Y., Triprajawan, T., Artawan, I., & Suparman, U. 2009. *Buku Informasi Burung Pemangsa (Raptor) di Taman Nasional Gunung Gede Pangrango*. Taman Nasional Gunung Gede Pangrango. Cianjur.
- Haryani, D.S., Risnawati, Santoso, N.K., & Kurnia, S. 2021. Risk analysis of harvest faults based on enterprise risk management (erm) approach of plantation in Wacopek, Kecamatan Bintan Timur. Paper presented at the *The International Conference on Government Education Management and Tourism (ICoGEMT)*, 476-484.
- Hutami, A.T., Utami, A.T., Ramadhyanti, D., Sari, D.A.K., Faiqah, J.A., Indriani, L.D., Saputra, M.A., Purwani, Y., & Fitriana, N. 2022. Keanekaragaman jenis burung di Taman Kotan Spatodea dan Tabebuya, Jakarta Selatan. *BIOMA: Biologi UNJ Press.*, 18(1): 32-41, DOI: 10.21009/Bioma18(1).5.
- Illahi, F.M. & Ariusni. 2020. Pengaruh fasilitas rumah terhadap kesejahteraan masyarakat Kabupaten Kepulauan Mentawai. *Jurnal Kajian Ekonomi dan Pembangunan*, 2(2): 55-60, DOI: 10.24036/jkep.v2i2.8967.
- Ilmi, A.R., Elfidasari, D., & Mercusiana, S. 2022. Aktivitas harian elang jawa (*Nisaetus bartelsi*) rehabilitasi di Pusat Suaka Satwa Elang Jawa. *Jurnal Bios Logos*, 12(2): 80-86, DOI: 10.35799/jbl.v12i2.40730.
- iNaturalist. 2022. *Cave Swiftlet (Collocalia linchi)*. <https://www.inaturalist.org/observations/257324203>. Diakses tanggal 11 April 2025.
- iNaturalist. 2022. *Eurasian Tree Sparrow (Passer montanus)*. <https://www.inaturalist.org/observations/269684278>. Diakses tanggal 11 April 2025.
- iNaturalist. 2022. *Spotted dove (Streptopelia chinensis)*. <https://www.inaturalist.org/observations/269596549>. Diakses tanggal 11 April 2025.
- Integrated Taxonomic Information System. 2026. *Taxonomic Hierarchy: Ardeola speciosa (Horsfield, 1821)*. https://www.itis.gov/servlet/SingleRpt/SingleRpt?search_topic=TSN&search_value=174865#null. Diakses tanggal 22 Januari 2026.
- Integrated Taxonomic Information System. 2026. *Taxonomic Hierarchy: Anthreptes malacensis (Scopoli, 1786)*. https://www.itis.gov/servlet/SingleRpt/SingleRpt?search_topic=TSN&search_value=558621#null. Diakses tanggal 21 Januari 2026.
- Integrated Taxonomic Information System. 2026. *Taxonomic Hierarchy: Artamus leucoryn (Linnaeus, 1771)*. https://www.itis.gov/servlet/SingleRpt/SingleRpt?search_topic=TSN&search_value=916567#null. Diakses tanggal 21 Januari 2026.

- Integrated Taxonomic Information System. 2026. *Taxonomic Hierarchy: Collocalia linchi* Horsfield & F. Moore, 1854. https://www.itis.gov/servlet/SingleRpt/SingleRpt?search_topic=TSN&search_value=554945#null. Diakses tanggal 21 Januari 2026.
- Integrated Taxonomic Information System. 2026. *Taxonomic Hierarchy: Dicaeum trochileum* (Sparman, 1789). https://www.itis.gov/servlet/SingleRpt/SingleRpt?search_topic=TSN&search_value=559751#null. Diakses tanggal 21 Januari 2026.
- Integrated Taxonomic Information System. 2026. *Taxonomic Hierarchy: Geopelia striata* (Linnaeus, 1766). https://www.itis.gov/servlet/SingleRpt/SingleRpt?search_topic=TSN&search_value=177196#null. Diakses tanggal 21 Januari 2026.
- Integrated Taxonomic Information System. 2026. *Taxonomic Hierarchy: Lonchura leucogastroides* (Moore, 1858). https://www.itis.gov/servlet/SingleRpt/SingleRpt?search_topic=TSN&search_value=560854#null. Diakses tanggal 21 Januari 2026.
- Integrated Taxonomic Information System 2026, *Taxonomic Hierarchy: Lonchura punctulata* (Linnaeus, 1758). https://www.itis.gov/servlet/SingleRpt/SingleRpt?search_topic=TSN&search_value=179619#null. Diakses tanggal 21 Januari 2026.
- Integrated Taxonomic Information System. 2026. *Taxonomic Hierarchy: Passer montanus* (Linnaeus, 1758). https://www.itis.gov/servlet/SingleRpt/SingleRpt?search_topic=TSN&search_value=179630#null. Diakses tanggal 21 Januari 2026.
- Integrated Taxonomic Information System. 2026. *Taxonomic Hierarchy: Pycnonotus aurigaster* (Vieillot, 1818). https://www.itis.gov/servlet/SingleRpt/SingleRpt?search_topic=TSN&search_value=562601#null. Diakses tanggal 21 Januari 2026.
- Integrated Taxonomic Information System. 2026. *Taxonomic Hierarchy: Spilopelia chinensis* (Scopoli, 1786). https://www.itis.gov/servlet/SingleRpt/SingleRpt?search_topic=TSN&search_value=1125210#null. Diakses tanggal 21 Januari 2026.
- Integrated Taxonomic Information System. 2026. *Taxonomic Hierarchy: Todiramphus chloris* (Boddaert, 1783). https://www.itis.gov/servlet/SingleRpt/SingleRpt?search_topic=TSN&search_value=692700#null. Diakses tanggal 21 Januari 2026.
- Integrated Taxonomic Information System. 2026. *Taxonomic Hierarchy: Yungipicus moluccensis* (J. F. Gmelin, 1788). https://www.itis.gov/servlet/SingleRpt/SingleRpt?search_topic=TSN&search_value=1145265#null. Diakses tanggal 21 Januari 2026.
- International Union for Conservation of Nature and Natural Resources Red List. 2024. *Brown-throated Sunbird (Anthreptes malacensis)*. <https://www.iucnredlist.org/species/103792612/264338143>. Diakses tanggal 24 Desember 2025.
- International Union for Conservation of Nature and Natural Resources Red List. 2025. *Cave Swiftlet (Collocalia linchi)*. <https://www.iucnredlist.org/species/22686498/280900165>. Diakses tanggal 24 Desember 2025.

- International Union for Conservation of Nature and Natural Resources Red List.
2024. *Collared Kingfisher (Todiramphus chloris)*.
<https://www.iucnredlist.org/species/22683399/263685424>. Diakses
tanggal 24 Desember 2025.
- International Union for Conservation of Nature and Natural Resources Red List.
2024. *Eastern Spotted Dove (Spilopelia chinensis)*.
<https://www.iucnredlist.org/species/60482887/264111548>. Diakses
tanggal 24 Desember 2025.
- International Union for Conservation of Nature and Natural Resources Red List.
2025. *Eurasian Tree Sparrow (Passer montanus)*.
<https://www.iucnredlist.org/species/22718270/137421099>. Diakses
tanggal 24 Desember 2025.
- International Union for Conservation of Nature and Natural Resources Red List.
2024. *Javan Munia (Lonchura leucogastroides)*.
<https://www.iucnredlist.org/species/22719809/263775642>. Diakses
tanggal 24 Desember 2025.
- International Union for Conservation of Nature and Natural Resources Red List.
2025. *Javan Pond Heron (Ardeola speciosa)*.
<https://www.iucnredlist.org/species/22697138/280965635>. Diakses
tanggal 22 Januari 2026.
- International Union for Conservation of Nature and Natural Resources Red List.
2025. *Scaly-breasted Munia (Lonchura punctulata)*.
<https://www.iucnredlist.org/species/22719821/137423643>. Diakses
tanggal 24 Desember 2025.
- International Union for Conservation of Nature and Natural Resources Red List.
2024. *Scarlet-headed Flowerpecker (Dicaeum trochileum)*.
<https://www.iucnredlist.org/species/22717587/263868738>. Diakses
tanggal 24 Desember 2025.
- International Union for Conservation of Nature and Natural Resources Red List.
2024. *Sooty-headed Bulbul (Pycnonotus aurigaster)*.
<https://www.iucnredlist.org/species/22712699/263801596>. Diakses
tanggal 24 Desember 2025.
- International Union for Conservation of Nature and Natural Resources Red List.
2025. *Sunda Pygmy Woodpecker (Yungipicus moluccensis)*.
<https://www.iucnredlist.org/species/22681064/280956592>. Diakses
tanggal 24 Desember 2025.
- International Union for Conservation of Nature and Natural Resources Red List.
2024. *White-breasted Woodswallow (Artamus leucorhyn)*.
<https://www.iucnredlist.org/species/22706305/263792589>. Diakses
tanggal 24 Desember 2025.
- International Union for Conservation of Nature and Natural Resources Red List.
2025. *Zebra Dove (Geopelia striata)*.
<https://www.iucnredlist.org/species/22690708/154432791>. Diakses
tanggal 24 Desember 2025.
- Ishak, F., Katili, A.S., & Ibrahim, M. 2022. Deskripsi avifauna di Ruang Terbuka
Hijau (RTH) Kota Gorontalo. *Jambura Edu Biosfer Journal*, 4(2):
109-116, DOI: 10.34312/jebj.v4i2.10069.

- Jayady, A. & Moerdianto, E. 2022. Risk management of time control on the construction of daumlaki port. *Indonesian Journal of Multidisciplinary Science*, 1(12): 1581-1597, DOI: 10.55324/ijoms.v1i12.239.
- Kartikasari, D., Pudyatmoko, S., Wawandono, N.B., & Utami, P. 2018. Respon komunitas burung terhadap Pembangkit Listrik Tenaga Panas Bumi (PLTP) Kamojang, Bandung, Jawa Barat. *Jurnal Ilmu Kehutanan*, 12(2018): 156-171, DOI: 10.22146/jik.40145.
- Kartikasari, D., Abidin, A.Z., Agustina, C.S., & Nurdianyoto, I. 2024. Keanekaragaman dan kelimpahan burung pemakan biji di area persawahan Tanjungsari, Tulungagung. *Lentera Bio*, 13(2): 262-269, DOI: 10.26740/lenterabio.v13n2.
- Kementerian Lingkungan Hidup dan Kehutanan Republik Indonesia. 2018. *Peraturan Menteri Lingkungan Hidup dan Kehutanan RI Nomor P.106/MENLHK/SETJEN/KUM.1/12/2018*.
- Khoirunnisa, N., Inayah, N., Wberdiansyah, F., Adyano, I.K.D., & Aribowo, D. 2024. Studi literatur tentang jenis dan penyebab gangguan pada saluran transmisi. *Surya Teknika*, 11(2): 569-573, DOI:10.37859/jst.v11i2.8200.
- Kusumahadi, K.S., Husein, H.Z., & Hamdani, M. 2024. Composition and diversity of avifauna species in the Angke-Kapuk protected forest area, North Jakarta. *Journal of Tropical Biodiversity*, 4(3): 112-123, DOI: 10.59689/bio.v4i3.231.
- Kusumanegara, H., Untara, G.D., Wahyudi, K., Nurdian, T.E., & Arie, S. 2015. *Burung-Burung Taman Nasional Bali Barat*. Balai Taman Nasional Bali Barat. Bali.
- Labe, T.E., Iwar, I.M., & Uloko, I.J. 2018. Species diversity and abundance of avifauna in the university of agriculture, Benue state, north central Nigeria. *Forestry Research and Engineering: International Journal*, 2(4): 198-202, DOI: 10.15406/freij.2018.02.00048.
- Latupeirissa, H.L. 2018. Analisa umur pakai transformator distribusi 20 KV di PT. PLN Cabang Ambon. *Jurnal Simetrik*, 8(2): 126-132, DOI: 10.31959/js.v8i2.101.
- Ma, X. 2016. Investigation on present bird trouble of electrical power system and the raise of a new intelligent environmental bird-repellent method. Paper presented at the *6th International Conference on Mechatronics, Computer and Education Informationization (MCEI 2016)*, 130: 461-465, DOI: 10.2991/mcei-16.2016.95.
- MacKinnon, J., Phillips, K., & van Balen, B. 2010. *Burung-burung di Sumatera, Jawa, Bali dan Kalimantan (Termasuk Sabah, Sarawak dan Brunei Darussalam)*. Birdlife International Indonesia Programme. Bogor.
- Maisyaroh, W., Hakim, L., & Batoro, J. 2021. Bird diversity in the Gumuk ecosystem in Jember. Paper presented at the *2nd Biennial Conference of Tropical Biodiversity in IOP Conference Series: Earth and Environmental Science*, 886, DOI: 10.1088/1755-1315/886/1/012046.

- Maulida, A.L., Dasumiati, D., & Widodo, W. 2021. Keragaman dan kepadatan populasi burung di Kawasan Hijau Cibinong Science Center (CSC) LIPI, Jawa Barat. *Al-Kaunyah: Jurnal Biologi*. 14(2): 325-334. DOI: 10.15408/kaunyah.v14i2.19942.
- Negara, H.K., Untara, G.D., Wahyudi, K., & Nurdian, T.E. 2015. *Burung-Burung Taman Nasional Bali Barat*. TN Bali Barat. Bali.
- Nurdin, Supartono, T., & Nurdian, Y. 2019. Habitar dan populasi burung madu sebagai agen penyerbuk (*ornithophily*) di kawasan Wisata Alam Pasirbatang Taman Nasional Gunung Ciremai. Jurnal dipresentasikan pada *Prosiding Seminar Nasional dan Call for Papers: Konservasi untuk Kesejahteraan Masyarakat I*.
- Nutriana, C. & Jatman, S. 2010. Studi anatomi ginjal burung walet sarang putih (*Collocalia fuciphaga*) dan sriti (*Collocalia linchi*). *Jurnal Sain Veteriner*, 28(2): 55-62, DOI: 10.22146/jsv.294.
- Odum, E.P. 1993. *Dasar-Dasar Ekologi* (Terjemahan Samingan, T.). Gadjah Mada University Press. Yogyakarta.
- Polat, O., Yumak, K., Atilla, N.E., & Bagriyanik, M. 2016. An overview of bird related issues in electrical power systems. Paper presented at the *IOP Conference Series: Materials Science and Engineering*, 161: 1-9, DOI: 10.1088/1757-899X/161/1/012091.
- Qiu, Z., Zhou, Z., & Wan, Z. 2024. Automatic classification of bird species related to power line faults using deep convolution features and ECOC-SVM model. *IET Generation, Transmission & Distribution*, 18(19): 3138-3149, DOI: 10.1049/gtd2.13265.
- Rivaldi, L.S., Rachmadhani, M.M., Tosofu, A.Z., Mbisikmbo, M., & Supriatna, I.I. 2024. Analisa risiko menggunakan metode *likelihood* dan *consequence risk matriks*. *Industrial Engineering Journal-System*, 2(2): 67-77, DOI: 10.33506/system.v2i02.3573.
- Rosadi, M. & Amar, S.B. 2019. Faktor-faktor yang mempengaruhi konsumsi listrik di Indonesia. *Jurnal Kajian Ekonomi dan Pembangunan*, 1(2): 273-286, DOI: 10.24036/jkep.v1i2.6170.
- Rubio, N.M., Sayol, F., & Lapiedra, O. 2024. Extinction selectivity obscures patterns of trait-dependent endangerment in Columbiformes. *Global Ecology and Biogeography*, 33(3), DOI: [10.1111/geb.13851](https://doi.org/10.1111/geb.13851).
- Rumblat, W., Bagas, A., Irfanullah, F., & Winarsih, A. 2021. Komunitas burung di beberapa situ Kota Tangerang Selatan, Banten. *AL-KAUNIYAH: Jurnal Biologi*, 14(2): 229-239, DOI: 10.15408/kaunyah.v14i2.15580.
- Saibi, R.P., Saroyo, & Pontororing, H.H. 2021. Studi keanekaragaman jenis burung di kawasan hutan kota Desa Kuwil Kabupaten Minahasa Utara. *Eugenia*, 27(1): 15-24, DOI: 10.35791/eug.27.1.2021.43260.
- Saleh, P., Pollo, H.N., & Tasirin, J.S. 2023. Keanekaragaman jenis avifauna untuk pengembangan ekowisata *birdwatching* di Hutan Mangrove Desa Bango, Pulau Mantehage, Taman Nasional Bunaken. *Silvarum*, 2(1): 36-46, DOI: 10.35791/sil.v2i1.46417.
- Sanchez, C.R. 2015. *Chapter 27- Apodiformes and Coliiformes*. In Miller, R.E. & Fowler, M.E. *Fowler's Zoo and Wild Animal Medicine*, volume 8. Elsevier. Netherlands.

- Sanjaya, A.L., Purwantoro, A., & Wahyuningsih, N. 2017. Katurangganing kutut. *Jurnal Ekspresi Seni: Jurnal Ilmu Pengetahuan dan Karya Seni*, 19(2): 174-192.
- Saputri, L.D., Hidayati, N.A., & Mardiasuti, A. 2020. Burung-burung yang memanfaatkan *Spathodea campanulata* dan *Melastoma malabatricum* di kawasan hutan kampus Universitas Bangka Belitung. *Ekotonia: Jurnal Penelitian Biologi, Botani, Zoologi dan Mikrobiologi*, 5(1): 26-30, DOI: 10.33019/ekotonia.v5i1.1946.
- Susanto, E., Riandini, E., & Rivai, M.P.P. 2025. Feeding guild of birds in Rojolelo Forest Park (TAHURA) Central Bengkulu. *Jurnal Biologi Tropis*, 25(3): 2418-2425. DOI: 10.29303/jbt.v25i3.9366.
- Tarmidzi, I. 2018. Identifikasi kelas aves di kawasan Hutan Gunung Masigit Kareumbi Kabupaten Bandung Jawa Barat. *Skripsi*. Universitas Pasundan, Bandung.
- Taufiqurrahman, I., Akbar, P.G., Purwanto, A.A., Untung, M., Assiddiqi, Z., Wibowo, W.K., Iqbal, M., & Tirtaningtyas, F.N. 2022. *Panduan Lapangan Burung-Burung di Indonesia: Seri 1. Sunda Besar (Sumatera, Kalimantan, Jawa, Bali)*. Interlude Yogyakarta.
- Tsang, L.R. & McDonald, P.G. 2019. A comparative study of avian phenotypes, and the functional implications of Australian raptor pedal flexibility. *Emu-Austral Ornithology*, 119(1): 14-23, DOI: 10.1080/01584197.2018.1483203.
- Ulum, M.I.R., Lazuardi, M., Retno, N.D.L., Hastutiek, P., Soeharsono, & Amrullah, A.M. 2022. Identification of ectoparasites and gastrointestinal parasites in eurasian tree sparrow (*Passer montanus*). *Journal of Parasite Science*, 6(1): 29-32, DOI: 10.20473/jops.v6i1.34232.
- Wahyuni, A.I. 2021. Identifikasi jenis dan peran ekologi burung di sekitar wilayah Dusun Turi Desa Kembangan Kecamatan Pula Kabupaten Trenggalek. Jurnal dipresentasikan pada *Seminar Nasional Konservasi untuk Kesejahteraan Masyarakat II*, 1-10.
- Wahyuni, D.S., Latif, H., Sudarwanto, M.B., & Basri, C. 2022. Pola pemeliharaan burung walet di pulau-pulau utama penghasil sarang burung walet di Indonesia. *Jurnal Sain Veteriner*, 40(2): 117-127, DOI: 10.22146/jsv.69112.
- Withaningsih, S., Parikesit, P., & Rakha, R. 2022. Diversity of bird species in Pangheotan grassland and Mount Masigit Kareumbi Hunting Park, West Java, Indonesia. *Biodiversitas Journal of Biological Diversity*, 23(6). DOI: 10.13057/biodiv/d230602.
- Wulandari, E.Y. & Kuntjoro, S. 2019. Keanekaragaman dan kelimpahan jenis burung di kawasan Cagar Alam Besowo Gadungan dan sekitarnya Kabupaten Kediri Jawa Timur. *Jurnal Riset Biologi dan Aplikasinya*, 1(1): 18-25, DOI: 10.26740/jrba.v1n1.
- Yahya, R.A. 2021. Keanekaragaman spesies burung pada beberapa habitat di Panton Luas Kecamatan Sawang Kabupaten Aceh Selatan sebagai referensi mata kuliah Ornitologi. *Skripsi*, Universitas Islam Negeri Ar-Raniry, Banda Aceh.

- Yoza, D. 2006. Keanekaragaman jenis burung di berbagai tipe daerah tepi (*edges*) Taman Hutan Raya Sultan Syarif Hasyim Provinsi Riau. *Tesis*. Institut Pertanian Bogor, Bogor.
- Zakia, R., Lestari, F., Azizah, D., & Raza'I, T.S. 2024. Analisis indeks ekologi ekosistem mangrove di Kawasan pesisir Tanjungpiayu Kota Batam. *Jurnal Akuatiklestarti*, 7(2): 164-170, DOI: 10.31629/akuatiklestarti.v7i2.6704.