

Daftar Pustaka

- Ahnström, J., Höckert, J., Bergeå, H.L., Francis, C.A., Skelton, P. & Hallgren, L. 2009b. Farmers and nature conservation: What is known about attitudes, context factors and actions affecting conservation? *Renewable Agriculture and Food Systems*, 24(1): 38–47. Tersedia di https://www.cambridge.org/core/journals/renewable-agriculture-and-food-systems/article/abs/farmers-and-nature-conservation-what-is-known-about-attitudes-context-factors-and-actions-affecting-conservation/4C0DAA344CD4CB0D190CDA88F72ABF60?utm_source=chatgpt.com [Accessed 17 Juni 2026].
- Aliando, Y.A., Prayoga, W. & Imron, M.A. 2021. Keragaman Jenis dan Kondisi Habitat Herpetofauna Paska Kebakaran di Taman Nasional Tesso Nilo-Riau. *Jurnal Ilmu Kehutanan*, 15(2): 185–200. Tersedia <https://jurnal.ugm.ac.id/v3/jik/article/view/1799> [Accessed 19 Mei 2026].
- Amin, M.A.T.H.A. 2024. Pemodelan Kesesuaian Habitat Monyet Ekor Panjang (*Macaca Fascicularis*) Di Kawasan Karst Gunung Sewu, Kabupaten Gunung Kidul, Daerah Istimewa Yogyakarta. Universitas Gadjah Mada. Tersedia di <https://etd.repository.ugm.ac.id/penelitian/detail/244332> [Accessed 14 Agustus 2025].
- Angkaew, R., Round, P.D., Ngoprasert, D., Powell, L.A., Limparungpatthanakij, W. & Gale, G.A. 2022. Collateral damage from agricultural netting to open-country bird populations in Thailand. *Conservation Science and Practice*, 4(11). Tersedia di <https://conbio.onlinelibrary.wiley.com/doi/10.1111/csp2.12810> [Accessed 16 Juli 2025].
- Badan Pusat Statistik Kabupaten Gunung Kidul 2025. Kapanewon Panggang Dalam Angka 2025 - Badan Pusat Statistik Kabupaten Gunung Kidul. Tersedia di <https://gunungkidulkab.bps.go.id/id/publication/2025/09/26/d5f89ab60ebb54cad0374974/Kapanewon-panggang-dalam-angka-2025.html> [Accessed 13 Juni 2026].
- Barbour, M.G. 1980. *Terrestrial plant ecology*. Menlo Park, CA : Benjamin/Cummings Pub. Co. Tersedia di <http://archive.org/details/terrestrialplant0000barb> [Accessed 18 September 2025].

- Bayne, E.M., Scobie, C.A. & Rawson-Clark, M. 2012. Factors influencing the annual risk of bird–window collisions at residential structures in Alberta, Canada. *Wildlife Research*, 39(7): 583–592. Tersedia di <https://www.publish.csiro.au/wr/WR11179> [Accessed 10 September 2025].
- Berry, N., O’connor, W., Holderied, M.W. & Jones, G. 2004. Detection and Avoidance of Harp Traps by Echolocating Bats. *Acta Chiropterologica*, 6(2): 335–346. Tersedia di <http://www.bioone.org/doi/abs/10.3161/001.006.0211> [Accessed 7 Juni 2026].
- Bibby, C.J., Marsden, S. & Jones, M. 1998. Bird surveis: expedition field techniques. London: Expedition Advisory Centre.
- Birdlife International 2025. Java Sparrow Padda Oryzivora Species Factsheet. BirdLife DataZone. Tersedia di <https://datazone.birdlife.org/species/factsheet/java-sparrow-padda-oryzivora> [Accessed 10 September 2025].
- Birdlife International , 2026. *Sunda Scops-owl Otus lempiji Species Factsheet*. BirdLife DataZone. Tersedia di <https://datazone.birdlife.org/species/factsheet/sunda-scops-owl-otus-lempiji> [Accessed 8 Juni 2026].
- Brown, B.B., Santos, S. & Ocampo-Peñuela, N. 2021. Bird-window collisions: Mitigation efficacy and risk factors across two years. *PeerJ*, 9: e11867. Tersedia di <https://peerj.com/articles/11867> [Accessed 10 September 2025].
- Chng, S.C.L. & Eaton, J.A. 2026. *In the market for extinction: eastern and central Java - Wildlife Trade Report from TRAFFIC*. Tersedia di <https://www.traffic.org/cn/publications/reports/in-the-market-for-extinction/> [Accessed 7 Juni 2026].
- Damayanti, A. & Sari, D.F.N. 2018. Karakteristik dan pola persebaran dolina di Kapanewon Ponjong dan Semanu, Kabupaten Gunungkidul. *Jurnal Geografi Lingkungan Tropik*, 2(2). Tersedia di <https://scholarhub.ui.ac.id/jglitrop/vol2/iss2/5/> [Accessed 16 Juli 2025].
- Dawson, D.K. & Efford, M.G. 2009. Bird population density estimated from acoustic signals. *Journal of Applied Ecology*, 46(6): 1201–1209. Tersedia di <https://besjournals.onlinelibrary.wiley.com/doi/10.1111/j.1365-2664.2009.01731.x> [Accessed 10 Desember 2025].
- Dawson, N.M. & Suich, H. 2025. Advancing social impact assessments for more effective and equitable conservation. *Conservation Biology*, 39(2): e14453.

Tersedia di <https://onlinelibrary.wiley.com/doi/abs/10.1111/cobi.14453>
[Accessed 9 September 2025].

Department Biodiversity, Conservation and Attractions 2024. SOP Mist netting for capture of birds. Tersedia di <https://www.dbca.wa.gov.au/media/4406/download> [Accessed 19 September 1925].

Farthing, M.W., J. Mann-Lang & Childs, A.R. 2022. Assessment of fishing guide knowledge, attitudes, and behaviours in global recreational fisheries. *Fisheries Research*, 255: 106453. Tersedia di <https://www.sciencedirect.com/science/article/abs/pii/S0165783622002302> [Accessed 8 Juni 2026].

Fikri, A.R. 2020. Konflik Antara Monyet Ekor Panjang (*Macaca Fascicularis*) Dengan Petani Di Kabupaten Gunungkidul. Universitas Gadjah Mada. Tersedia Di <https://Etd.Repository.Ugm.Ac.Id/Penelitian/Detail/188495> [Accessed 13 Agustus 2025].

Garrett, K.L. & Walker, R.L. 2023. Spotted Dove (*Spilopelia chinensis*), version 1.2. *Birds of the World*. Tersedia di <https://birdsoftheworld.org/bow/species/spodov/cur/introduction> [Accessed 6 Juni 2026].

Hager, S.B. & Craig, M.E. 2014. Bird-window collisions in the summer breeding season. *PeerJ*, 2: e460. Tersedia di <https://peerj.com/articles/460> [Accessed 16 Juli 2025].

Hakim, F.B., Yunita, P.E., Supriyadi, D., Isbaya, I. & Ramly, A.T. 2021. Persepsi, Pengambilan Keputusan, Konsep diri dan Value. *Diversity: Jurnal Ilmiah Pascasarjana*, 1(3). Tersedia di <http://ejournal.uika-bogor.ac.id/index.php/Diversity/article/view/3972> [Accessed 7 November 2025].

Haryono, E., Susetyo, J.Y.E. & Faida, L.R.W. 2018. Dynamic Interrelationship Between Landform Evolutions, Human Habitation And Biodiversity In Gunung Sewu Karst, Java-Indonesia. Tersedia Di <https://Osf.Io/Fc8eq> [Accessed 16 Juli 2025].

Holt, D.W., Berkley, R., Deppe, C., Enríquez, P.L., Petersen, J.L., Rangel Salazar, J.L., Segars, K.P., Wood, K.L., Marks, J.S. & Hansasuta, C. 2024. Sunda Scops-Owl (*Otus lempiji*), version 1.2. *Birds of the World*. Tersedia di <https://birdsoftheworld.org/bow/species/susowl2/cur/introduction> [Accessed 5

Juni 2026].

Ibrahim, S. 2026. *Insidensi Serangan Hama Landak Jawa (Hystrix Javanica) Di Kabupaten Gunungkidul*. Universitas Gadjah Mada. Tersedia Di <https://Etd.Repository.Ugm.Ac.Id/Penelitian/Detail/270071> [Accessed 7 Juni 2026].

Imron, M., Tantaryzard, M., Satria, R., Maulana, I. & Pudyatmoko, S. 2018. UNDERSTORY AVIAN COMMUNITY IN A TEAK FOREST OF CEPU, CENTRAL JAVA. *JOURNAL OF TROPICAL FOREST SCIENCE*, 30(4): 509–518. Tersedia di <https://jtfs.frim.gov.my/jtfs/article/view/381> [Accessed 25 Juli 2026].

IUCN SSC Human-Wildlife Conflict and Coexistence Specialist Group 2023. IUCN SSC guidelines on human-wildlife conflict and coexistence. 1 ed. IUCN, International Union for Conservation of Nature. Tersedia di <https://portals.iucn.org/library/node/50756> [Accessed 16 Juli 2025].

Kanopi Indonesia 2024. Final Report Develop Community Based Java Sparrow monitoring through bird adoption in gunung sewu Geopark Yogyakarta Indonesia. AEZA Silent Forest Asian songbir crisis projet. Final Report. Yayasan Kanopi Indonesia.

Gallagher, L., Munton, T.E., Klinck, H., Gutiérrez, R.J. & Peery, M.Z. 2023. Estimating population size for California spotted owls and barred owls across the Sierra Nevada ecosystem with bioacoustics. *Ecological Indicators*, 154: 110851. <https://linkinghub.elsevier.com/retrieve/pii/S1470160X23009937> [Accessed 12 Desember 2025].

Kirwan, G. M, Baptista, L.F. & Trail, P.W. 2026. *Diet and Foraging - Zebra Dove – Geopelia striata - Birds of the World*. Tersedia di <https://birdsoftheworld.org/bow/species/zebdov/cur/foodhabits> [Accessed 6 Juni 2026].

Kirwan, G.M., Baptista, L.F., P. W. Trail, Horblit, H.M., Garcia, E. & P. F. D. Boesman 2015. *Field Identification - Asian Emerald Dove - Chalcophaps indica - Birds of the World*. Tersedia di <https://birdsoftheworld.org/bow/species/emedov2/cur/identification> [Accessed 6 Juni 2026].

Kusumayudha, S., Setiawan, J., Ciptahening, A. & Septianta, P. 2015. Geomorphologic Model of Gunungsewu Karst, Gunung Kidul Regency, Yogyakarta Special

Territory, Indonesia: The Role of Lithologic Variation and Geologic Structure. *Journal of Geological Resource and Engineering*, 3.

Malaivijitnond, S. & Hamada, Y. 2008. Current Situation and Status of Long-tailed Macaques (*Macaca fascicularis*) in Thailand. *Tropical Natural History*, 8(2): 185–204. Tersedia di <https://li01.tci-thaijo.org/index.php/tnh/article/view/102975> [Accessed 9 September 2025].

Mas Untung, N. 05640024 2012. Keanekaragaman Jenis Dan Kemelimpahan Burung Di Kawasan Pantai Karst Gunungkidul D.I.Yogyakarta. [Skripsi] Uin Sunan Kalijaga. Tersedia Di <https://Digilib.Uin-Suka.Ac.Id/Id/Eprint/7265/> [Accessed 14 Agustus 2025].

Martin, G.R. 2011. Understanding bird collisions with man-made objects: a sensory ecology approach. *Ibis*, 153(2): 239–254. Tersedia di <https://onlinelibrary.wiley.com/doi/10.1111/j.1474-919X.2011.01117.x> [Accessed 5 Juni 2026].

Matseketsa, G., Muboko, N., Gandiwa, E., Kombora, D.M. & Chibememe, G. 2019. An assessment of human-wildlife conflicts in local communities bordering the western part of Save Valley Conservancy, Zimbabwe. *Global Ecology and Conservation*, 20: e00737. Tersedia di <https://www.sciencedirect.com/science/article/pii/S2351989419302781> [Accessed 11 Desember 2025].

Miller, M. 2017. HBW and BirdLife International Illustrated Checklist of the Birds of the World Volume 2: Passerines Josep del Hoyo, Nigel J. Collar. 2016. Lynx Edicions, Barcelona, 1013 pages, hundreds of color plates. ISBN 9788496553989.\$269. *Journal of Field Ornithology*, 88: 421–424.

McKnight, P.E. & Najab, J. 2010. Mann-Whitney U Test. I.B. Weiner, ed., *The Corsini Encyclopedia of Psychology*. Hoboken, New Jersey: John Wiley & Sons, Inc.

Noon, B.R. 1981. Techniques for Sampling Avian Habitats. D.E. Capen, ed., *The Use of Multivariate Statistics in Studies of Wildlife Habitat*, General Technical Report RM-87. Fort Collins, Colorado: USDA Forest Service.

Nugroho, P., Faida, L.R.W., Wiyono, Yudhistira, E.M., Adhistry, G.R. & Hidayah, M.F.N. 2025. Clustering Residents' Attitudes Toward Human-Wildlife Conflict: A Case Study of Neighboring Communities in Paliyan Wildlife

Sanctuary, Indonesia. *Jurnal Sylva Lestari*, 13(3): 712–727. Tersedia di <https://sylvalestari.fp.unila.ac.id/index.php/JHT/article/view/1119> [Accessed 9 September 2025].

Nurvianto, S. 2009. *Pengaruh tipe penggunaan lahan terhadap komunitas burung di Kabupaten Gunung Kidul Propinsi Daerah Istimewa Yogyakarta*. Universitas Gadjah Mada. Tersedia di <https://etd.repository.ugm.ac.id/penelitian/detail/44456> [Accessed 7 Juni 2026].

Nyhus, P.J. 2016. Human–Wildlife Conflict and Coexistence. *Annual Review of Environment and Resources*, 41(1): 143–171. Tersedia di <https://www.annualreviews.org/doi/10.1146/annurev-environ-110615-085634> [Accessed 16 Juli 2025].

Orlando, G., Varesio, A. & Chamberlain, D. 2021b. Field evaluation for playback surveys: species-specific detection probabilities and distance estimation errors in a nocturnal bird community. *Bird Study*, 68(1): 78–87. Tersedia di <https://www.tandfonline.com/doi/full/10.1080/00063657.2021.1968790> [Accessed 7 Juli 2026].

Peterson, M.N., Birkhead, J.L., Leong, K., Peterson, M.J. & Peterson, T.R. 2010. Rearticulating the myth of human–wildlife conflict. *Conservation Letters*, 3(2): 74–82. Tersedia di <https://conbio.onlinelibrary.wiley.com/doi/10.1111/j.1755-263X.2010.00099.x> [Accessed 16 Juli 2025].

Piratelli, A. 2003. Mesh size and bird capture rates in Mato Grosso do Sul State, Brazil. *Brazilian Journal of Biology*, 63: 105–111. Tersedia di <https://www.scielo.br/j/bjb/a/m6LktdXFDh88CKLFGhLC4yb/?lang=en> [Accessed 5 Juni 2026].

Priya, P., Singh, D., Delu, V., Yodha, K., Dahiya, T., Kour, A. & Punia, N. 2022. Role of birds in agroecosystem: A review on agricultural and economic ornithology. 2300–2314.

RARE & The Behavior Insight Team 2019. Behavior Change for Nature. Rare. Tersedia di <https://rare.org/research-reports/behavior-change-for-nature/> [Accessed 7 November 2025].

Riyanto, I.A., Cahyadi, A., Sismoyo, D., Ulfa, A., Fathoni, W.A. & Wicaksono, G.N. 2022. Geomorfologi Tanah Pada Transisi Geologi Formasi Wonosari dan

Nglanggran di Kapanewon Purwosari Gunungkidul Yogyakarta. Jurnal Geografi, Edukasi dan Lingkungan (JGEL), 6(2): 74–86. Tersedia di <https://journal.uhamka.ac.id/index.php/jgel/article/view/9072> [Accessed 14 Agustus 2025].

Robins, S.P.R. & Judge, T.A. 2016. *Organizational Behavior*, 17e. Tersedia di https://www.oreilly.com/library/view/organizational-behavior-17e/9780134103983/longalt/la_ex_17_001.xhtml?utm_source=chatgpt.com [Accessed 7 November 2025].

Sagar, H.S.S.C., Gilroy, J.J. & Swinfield, T. 2022. Avifauna recovers faster in areas less accessible to trapping in regenerating tropical forests.

Sha, J.C.M., Gumert, M.D., Lee, Benjamin P.Y.H., Fuentes, A., Rajathurai, S., Chan, S. & Jones-Engel, L. 2009. *Status of the long-tailed macaque *Macaca fascicularis* in Singapore and implications for management | Biodiversity and Conservation*. Tersedia di <https://link.springer.com/article/10.1007/s10531-009-9616-4> [Accessed 9 September 2025].

Sharp, T.M., Cope, H. & Saunders, G. 2022. *NSW code of practice and standard operating procedures for the effective and humane management of pest birds*. Orange, NSW: NSW Department of Primary Industries.

Sahri, M.S., Salsabila, A., Hasanah, L.M., Daulay, A.M., Hazza, M.R.R.A. & Rahmadani, K. 2024. Pencegahan Hama Kera Ekor Panjang Sebagai Upaya Mengatasi Permasalahan Petani di Dusun Tekik, Desa Ngloro, Kapanewon Saptosari, Kabupaten Gunungkidul. *Welfare : Jurnal Pengabdian Masyarakat*, 2(3): 606–610. Tersedia di <https://jurnalfebi.iainkediri.ac.id/index.php/Welfare/article/view/1585> [Accessed 13 Agustus 2025].

Sulistiyowati, E., Lintang, C.N. & Ambangsih, R. 2024. Sumber Daya Tumbuhan Dan Konflik Antara Manusia Dan Monyet (*Macaca Fascicularis*) Di Gunungkidul, Yogyakarta. *Bioma : Jurnal Biologi Makassar*, 9(2): 19–29. Tersedia di <https://journal.unhas.ac.id/index.php/bioma/article/view/32997> [Accessed 13 Agustus 2025].

Suyanto, A.K. 2001. *Kelelawar di Indonesia*. Puslitbang Biologi LIPI. Tersedia di [//labskylibrary.labschool.unj.sch.id%2Flabskylibrary%2Findex.php%3Fp%3Dshow_detail%26id%3D2354](http://labskylibrary.labschool.unj.sch.id%2Flabskylibrary%2Findex.php%3Fp%3Dshow_detail%26id%3D2354) [Accessed 8 Juni 2026].

Taufiqurrahman, I., Yuda, P., Untung, M., Atmaja, E. & Budi, N. 2015. Daftar Burung Daerah istimewa Yogyakarta.

Tjia, H.D. 2013. Morphostructural Development of Gunungsewu Karst, Jawa Island. Indonesian Journal on Geoscience, 8(2): 75–88. Tersedia di <https://ijog.geologi.esdm.go.id/index.php/IJOG/article/view/157> [Accessed 14 Agustus 2025].

UNESCO Global Geopark - International Geoscience and Geoparks Programme. Tersedia di <https://www.unesco.org/en/igpp/gunung-sewu-unesco-global-geopark> [Accessed 9 Juni 2026].

United Nations Office for Disaster Risk Reduction (UNDRR) 2026. *Definition: Mitigation* | UNDRR. <https://www.undrr.org/terminology/disaster>. Tersedia Di https://www.undrr.org/terminology/mitigation?utm_source=chatgpt.com [Accessed 10 Juni 2026].

Wahyuningsih, E. 2005. Sistem pengelolaan kayu rakyat di Pegunungan Kapur Selatan :: Studi kasus Hutan Rakyat di Desa Girisekar, Kec. Panggang, Kab. Gunung Kidul, DIY. Universitas Gadjah Mada. Tersedia di <https://etd.repository.ugm.ac.id/penelitian/detail/27505> [Accessed 14 Agustus 2025].

WHO 2008. *Advocacy, communication and social mobilization for TB control: a guide to developing knowledge, attitude and practice surveys*. Geneva: World Health Organization : Stop TB Partnership.

Widiatmoko, B. 2013. Konflik Monyet Ekor Panjang (*Macaca Fascicularis*) Dan Manusia Pada Berbagai Tipe Penggunaan Lahan Di Suaka Margasatwa Paliyan Dan Sekitarnya. Universitas Gadjah Mada. Tersedia Di <https://Etd.Repository.Ugm.Ac.Id/Penelitian/Detail/63381> [Accessed 13 Agustus 2025].

Woodall, P.F. 2020. Javan Kingfisher (*Halcyon cyanoventris*), version 1.0. *Birds of the World*. Tersedia di <https://birdsoftheworld.org/bow/species/javkin1/cur/introduction> [Accessed 5 Juni 2026].

Wu, Y., Hadly, E.A., Teng, W., Hao, Y., Liang, W., Liu, Y. & Wang, H. 2016. Retinal transcriptome sequencing sheds light on the adaptation to nocturnal and diurnal lifestyles in raptors. *Scientific Reports*, 6(1): 33578. Tersedia di