



## DAFTAR PUSTAKA

- Aarts, N. dan Maartje van Lieshout., 2006. "Street Corner Conflicts - Shifting Frames in Different Relational Contexts." Pp. 1–14 in *Paper for the 19th IACM Conference Montreal, June 2006*.
- Ahmad, S.H., 2017. Conservation Initiative In the Community-Based Forest Management System In Kemuning Village, Bejen Subdistrict, Temanggung Regency. Undergraduate Thesis, Faculty of Forestry, Universitas Gadjah Mada. Yogyakarta, 120pp.
- Alikodra, H.S., 1990. *Pengelolaan Satwa Liar Jilid I*, Bogor: Direktorat Jendral Pendidikan Tinggi Pusat Antar Universitas Ilmu Hayati IPB.
- Alikodra, H.S., 2002. Teknik Pengelolaan Satwa Liar dalam Rangka Mempertahankan Keanekaragaman Hayati Indonesia. IPB Press Bogor
- Archer, K.J., Lemeshow, S., dan Hosmer, D.W., 2007. Goodness of Fit Tests for Logistic Regression Models When Data Are Collected Using A Complex Sampling Design. *Computational Statistics and Data Analysis* 51 (2007) 4450-4464.
- Arismayanti, E., 2014. Daerah Jelajah dan Penggunaan Ruang Kukang Jawa ( *Nycticebus javanicus* ) di Taman Nasional Gunung Halimun Salak, Jawa Barat. Institut Pertanian Bogor.
- Aryam, C. A. C., Mendoza, M. E., Etter, A., dan Salicrup, D. R. P. 2016. "Habitat Connectivity in Biodiversity Conservation: A Review of Recent Studies and Applications." *Progress in Physical Geography* 40(1):7–37. <https://doi.org/10.1177/0309133315598713>.
- Austin, M., 2007. Species Distribution Models and Ecology Theory: A critical Assessment and some Possible New Approaches. *Ecological Modelling*, 200(1-2), 1-19.
- Awang, S.A., 2006. Sosiologi Pengetahuan Deforestasi: Konstruksi Sosial dan Perlawanan. Debut Press. Yogyakarta.



- Ayling, R.D dan Kelly, K., 1997. Dealing with conflict: natural resources and dispute resolution. *Commonwealth Forestry Review* 76 (3): 182-185.
- Bailey, J.A., 1984. Principles of Wildlife Management. New York: John Wiley & Son, Inc. [http://www.amazon.com/Principles-Wildlife-Management-James-Bailey/dp/0471016497#reader\\_0471016497](http://www.amazon.com/Principles-Wildlife-Management-James-Bailey/dp/0471016497#reader_0471016497).
- Baldwin, R. A., 2009. Use of maximum entropy modeling in wildlife research. *Entropy*, 11(4), 854-866.
- Balen, S.V., 1999. Birds on Fragmented Islands Persistence in the Forests of Java and Bali. PhD Thesis. Wageningen University and Research Centre, The Netherlands, 175pp.
- Banks, S. C., S. J. Ward, D. B. Lindenmayer, G. R. Finlayson, S. J. Lawson dan A. C. Taylor., 2005, The effects of habitat fragmentation on the social kin structure and mating system of the agile antechinus, *Antechinus agilis* *Molecular Ecology* : 1789–1801 doi: 10.1111/j.1365-294X.2005.02535.
- Bardwell L. V., 1991. *Problem-Framing: A Perspective on Environmental Problem-Solving*, University of Michigan, Environmental Management vol. 15, No 5. Pp 603-612.
- Basalamah, F., A. Zulfa, D. Suprobowati, D. Asriana, Susilowati, A. Anggraeni dan R. Nurul., 2010. Primate population In mountain Gede Pangrango National Park and Halimun Salak National Park, West Java. *Jurnal Primatologi Indonesia* 7 (2): 55-59.
- Briot, H., Campera, Muhammad, A.I, Nekaris K. A. I, 2019. Artificial canopy bridges improve connectivity in fragmented landscapes: The case of Javan slow lorises in an agroforest environment. *American Journal of Primatology*. 2019;e23076. <https://doi.org/10.1002/ajp.23076>.
- Bolen, E.G. dan W.L. Robinson., 2003. *Wildlife Ecology and Management*. Pearson Education Inc., New Jersey.
- Brandon-Jones, D., A. A. Eudey, T. Geissmann, C. P. Groves, D. J. Melnick, J. C. Morales, M. Shekelle, dan C.-B. Stewart., 2004. Asian Primate Classification. *International Journal of Primatology*, 25(1), pp.97–164.



- Brown, E., dan Senior, M. J. M., 2014. *Common Guidance for the Management and Monitoring of High Conservation Value*. HCV Resource Network
- Burley, J., Seppälä, R., El-Lakany, H., Sayer, J., dan Krott, M., 2001. *Voicing interest and concerns: challenges for forest research*. *Forest Policy and Economic*, 2, 79–88.
- Cabana, F., Dierenfeld, E., Wirdateti, W., Donati, G. dan Nekaris, K.A.I. 2017a. The Seasonal Feeding Ecology of the Javan Slow Loris (*Nycticebus javanicus*). *American Journal of Physical Anthropology*, (January). Tersedia di <http://doi.wiley.com/10.1002/ajpa.23168>.
- Cabana, F., Dierenfeld, E.S., Wirdateti, Donati, G. dan Nekaris, K.A.I. 2017b. Exploiting A Readily Available but Hard to Digest Resource: A Review of Exudativorous Mammals Identified Thus Far and How They Cope in Captivity. *Integrative Zoology*. Tersedia di <http://doi.wiley.com/10.1111/1749-4877.12264>.
- Chen J.-H., Pan D., Groves C., Wang Y.-X., Narushima E., Fitch-Snyder H., Crow P., Thanh V.N., Ryder O., Zhang H.-W., Fu Y.-X., dan Zhang Y.-P., 2006. Molecular Phylogeny of *Nycticebus* Inferred from Mitochondrial Genes. , 27(4), pp.1187–1200.
- Datta, A. dan S.P. Goyal., 1996. Comparison of forest structure and use by the Indian Giant Squirrel (*Ratufa indica*) in two riverine forests of central India. *Biotropica* 28(3): 394-399.
- Das, N., Nekaris, K.A.I. dan Bhattacharjee, P.C., 2014. Medicinal Plant Exudativory by the Bengal Slow Loris *Nycticebus bengalensis*. *Endangered Species Research*, 23(2): 149–157.
- Dewi A. H., 2010. Kelembagaan pengelolaan kopi di bawah tegakan dalam sistem PHBM dan kontribusinya terhadap pendapatan petani (Kasus di Desa Kemuning BKPH Candiroto KPH Kedu Utara Perum Perhutani Unit I Jawa Tengah), Skripsi (Tidak dipublikasikan). Fakultas Kehutanan, Institut Pertanian Bogor, Bogor.



- Djokonomo, D., 1986. Penguasaan Teritorial oleh Jajaran Perum Perhutani. PHT 50 - Seri Umum 23. Jakarta. Perum Perhutani.
- Dormann, C. F., Elith, J., Bacher, S., Buchmann, C., Carl, G., Carré, G., dan Lautenbach, S., 2013. "Collinearity: A Review of Methods to Deal with It and a Simulation Study Evaluating Their Performance." *Ecography* 36(1):027–046. <https://doi.org/10.1111/j.1600-0587.2012>.
- Elith, J., S.J. Phillips, T. Hastie, M. Dudik, Y.E. Chee, dan C. j. Yates., 2011. "A Statistical Explanation of Maxent for Ecologist." *Diversity and Distributions* 17:43–57. DOI: 10.1111/j.1472-4642.2010.00725.x.
- Elith J., Graham C. H., Anderson R. P., Dudík M., Ferrier S., Guisan A., dan Zimmermann, N. E., 2006. Novel methods improve prediction of species' distributions from occurrence data. *Ecography*, 29 (January), 129–151. <https://doi.org/10.1111/j.2006.0906-7590.04596.x>
- Estrada, A., Garber, P.A., Mittermeier, R.A., Wich, S., Gouveia, S., Dobrovolski, R., Nekaris, K.A.I., Nijman, V., Rylands, A.B., Maisels, F. dan Williamson, E.A., Marques, J.B., Oliviera, L., Scwithzer, C., Roos, C., Cheyne, S.M., Kierulff, M.C.M., Raharovilolona, B., Talebi, M., Ratsibazafy, J., Supriatna, J., Boonratana, R., Wedana, M., dan Setiawan, A., 2018. Primates in peril: the significance of Brazil, Madagascar, Indonesia and the Democratic Republic of the Congo for global primate conservation. *PeerJ*, 6, p.e4869.
- Ewusie, J.Y., 1990. Pengantar Ekologi Tropika: Membicarakan Alam Ekologi Tropika Afrika, Asia, Pasific, dan Dunia Baru. Terjemahan Usman Tabwidjaja. Institut Teknologi bandung. Bandung
- Fawcett, T., 2006. "An Introduction to ROC Analysis." *Pattern Recognition Letters* 27(8):861–874. <https://doi.org/10.1016/j.patrec.2005.10>.
- Fischer, F., David J.A., Van Butsic, M.J. Chappel., Johan E., Jan H., Tobias K., Henric G.S., Henric, V.W., 2013. Land sparing versus land sharing: moving forward. *Conservation Letters*. <https://doi.org/10.1111/conl.12084>
- Frankham, R., 2003, Genetic and Conservation Biology, C. R. Biologies 326 : S22–S29



- Franklin, J., 2009. *Mapping Species Distribution: Spatial Inference and Prediction*. New York, United State of America: Cambridge University Press.
- Garber, P.A., 1992. Vertical clinging, small body size, and the evolution of feeding adaptations in the Callitrichinae. *American Journal of Physical Anthropology* 88(4): 469-482.
- Garsetiasih, R., 2007. Daya dukung kawasan hutan baturraden sebagai habitat penangkaran rusa. *Penelitian Hutan dan Konservasi Alam*, IV, pp.531–542.
- Garshelis, D.L., 2000. Delusions in Habitat Evaluation: Measuring Used, Selection and Importance dalam Boitani L. dan Fuller, T.K. Editor. *Research Techniques in Animal Ecology, Controversies and Consequences*. Columbia University Press. New York.
- George T. L., and Zack S., 2001. Spatial and Temporal Considerations in Restoring Habitat for Wildlife. *Restoration Ecology*. 9(3): 272- 279.
- Goffman, E., 1974. The presentation of the self in everyday life, New York, Harper and Row.
- Gray, B., 2003. *Framing of Environmental Disputes*, In: Lewicki R.J., Gray B., Elliot M. (Eds.), *Making Sense of Intractable Environmental Conflicts: Frames and Cases*, (p. 11-34). Washington, DC: Island Press.
- Green, R.E., Stephen J.C., Jorn P.W.S., Andrew B., 2005. Farming and the Fate of Wild Nature. *Science* vol. 307.
- Grove C., 2001. *Primate Taxonomy*, Washington DC: Smithsonian Institution Press.
- Guissan, and Zimmermann., 2000. “Predictive Habitat Distribution Models in Ecology.” *Ecological Modelling* 135(2000):147–186.
- Haidir, I. A., Albert, W. R., Pinondang, I. M. R., Ariyanto, T., Widodo, F. A., dan Ardiantiono., 2017. Buku panduan pemantauan populasi harimau Sumatera. Direktorat Jenderal Konservasi Sumber Daya Alam dan Ekosistem, Kementerian Lingkungan Hidup dan Kehutanan, Jakarta.
- Hair, J. F., William C. B., Barry J. B., dan Rolph, E. A., 2010 . Multivariate Data Analysis (7th ed.). Englewood Cliffs, NJ : Prentice Hall.



- Hair, J. F., William C. B., Barry J. B., dan Rolph, E. A., 2014. *Multivariate Data Analysis, 7<sup>th</sup> Edition*. Pearson Education Limited.
- Harvey, D.S. dan Weatherhead, P.J., 2006. A Test of The Hierarchical Model of Habitat Selection Using Eastern Massasauga Rattle Snakes (*Sistrurus c. Catenatus*). *Biological Conservation* 130: 206-216.
- Haryanto., 1994. Strategi Implikasi Konservasi Keanekaragaman Hayati (*Biodiversity*) untuk Pembangunan Berkelanjutan. Makalah pada: "Implementasi Konservasi Keanekaragaman Hayati Untuk Pembangunan Berkelanjutan". Jurusan Konservasi Sumberdaya Hutan, Fakultas Kehutanan Institut Pertanian Bogor, Bogor, Jawa Barat.
- Hashimoto, H., Natuhara, Y., dan Morimoto, Y., 2005. A Habitat Model for *Parus major minor* Using A Logistic Regression Model for Urban Area of Osaka, Japan. *Landscape and Urban Planning* 70: 245-250.
- Heller, R., J. B. A. Okello dan H. Siegismund., 2010, Can small wildlife conservancies maintain genetically stable populations of large mammals? Evidence for increased.
- Herwanto, A.C., 2016. *Prediksi Kehadiran Burung Madu Family Nectariniidae di Daerah Istimewa Yogyakarta*. Tesis. Pasca Sarjana S2 Program Studi Ilmu Kehutanan Fakultas Kehutanan Universitas Gadjah Mada, Yogyakarta.
- Higginbottom, T. P, Collar, N. J, Symeonakis, E., Marsden, S. J., 2019. Deforestation dynamics in an endemic-rich mountain system: Conservation successes and challenges in West Java 1990-2015. *Biol Conserv* 229: 152-159. DOI: 10.1016/j.biocon.2018.11.017.
- Hijmans, R. J., dan Elith, J., 2019. *Spatial Distribution Models*. <https://doi.org/10.1016/b978-008045405-4.00677-7>.
- Hogg, M. A., et. al., 1995. A tale of two theories: A critical comparison of identity theory with social identity theory. *Social psychology quarterly*, 255-269.
- Hosmer, D.W. dan S. Lemeshow., 2000. *Applied Logistic Regression*. John Wiley & Sons Inc., New York, 375pp.
- Hutta, R.L., 1985. Habitat selection by Non Breeding, Migratory Land Birds In



- M.I., Cody (ed). Habitat Selection in Selection Birds. Orlando Academic Press.
- Indrawan, M. P., dan R.B., Supriatna J., 2007, *Biologi Konservasi*, Jakarta. Yayasan Obor Indonesia.
- Imron, M. A, Sinaga, J.O., 2007. Manusia dan distribusi banteng (*Bos javanicus* D'Alton 1832) di Taman Nasional Alas Purwo. *Jurnal Ilmu Kehutanan* 2(2):47–54.
- Imron, M.A., Herzog, S., dan Berger, U., 2011. The Influence of Agroforestry and Other Land-use Types on The Persistence of a Sumatran Tiger (*Panthera tigris sumatrae*) Population: An Individual-Based Model Approach. *Environmental Management*, 48 (2), 276-288.
- James, C., 2014. Comparing Tree Diversity in Conventional and Organic Shade Grown Coffee Systems to Forest Ecosystems: Discussing the Economic, Social and Environmental Value of Preserving Tree Species. Thesis. Washington State University.
- Jiang, Z., Huete, A.R., Chen, J., Chen, Y., Li, J., Yan, G., dan Zhang, X., 2006. Analysis of NDVI and scaled difference vegetation index retrievals of vegetation fraction. *Remote sensing of environment*, 101(3), pp.366-378.
- Johansson, T., 1985. Estimating canopy density by the vertical tube method. *Forest Ecology Management* 11: 139-144.
- Johns, A. D., 1986. Effects of selective logging on the behavioral ecology of West Malaysian primates.” *Ecology* 67(3):684–694
- Johnson, D. H., 1980. The Comparison of Usage and Availability Measurements for Evaluating Resource Preference. *Ecology*, 61(1); 65-71.
- Kaplan, R. D., 1994. The coming anarchy: How scarcity, crime, overpopulation, and disease are rapidly destroying the social fabric of our planet. *Atlantic Monthly*: 44-76.
- Kartasubrata, J. dan D. Suharjito., 1989. “Prosiding Seminar Hasil Penelitian Perhutanan Sosial Di Jawa.” Pusat Studi Pembangunan. Fakultas Kehutanan IPB. Bogor. in *Sage, Thousand Oaks*.



- Kavanau, J., 1979. Illuminance preferences of nocturnal primate. *Primate*, 2(20), pp.245–258.
- Kawamura, S. dan Kubotera, N., 2004. Ancestral loss of short wave-sensitive cone visual pigment in lorisiform prosimians, contrasting with its strict conservation in other prosimians. *Journal of Molecular Evolution*, 3, pp.314–321.
- Kays, R. dan A. Alisson., 2001. Arboreal tropical forest vertebrates: current knowledge and research trends. *Plant Ecology* 153: 109–120.
- Keltner, J. W., 1994. *The management of struggle: Elements of dispute resolution through negotiation, mediation, and arbitration*. Creeskill, NJ: Hampton Press.
- Kershaw, K.A., 1973. Quantitative an Dynamic Plant Ecology. Second Edition. Butter and Tanner, London.
- Knight, A., 2013, The Genetic Structure and Dispersal Patterns of Nigeria-Cameroon Chimpanzee (*Pan troglodytes ellioti*), Thesis, University of Canterbury.
- Krisanti, A. K., T. Widiyani dan M.A. Imron., 2017. Species diversity and population distribution of arboreal mammals in Kemuning Forest, Temanggung, Central Java, Indonesia. *Biodiversitas* 18(3): 1190-1195. <https://doi.org/10.13057/biodiv/d180342>
- Laidlaw, R. K., 2000. Effects of habitat disturbance and protected areas on mammals of Peninsular Malaysia. *Conservation Biology* 14(6):1639–1648.
- Laurance, W. F., Lovejoy, T. E., Heraldo, L., Vasconcelos, Bruna, E. M., Didham, R. K., Stouffer, P. C, Gascon, C., Bierregaard, R. O, Laurance, S. G., dan Sampaio, E., 2002. Ecosystem decay of Amazonian forest fragments : A 22-year investigation. *Conservation Biology* 16(3):605–618.
- Lehtinen, J., 2015. Distribution of the Javan Slow Loris (*Nycticebus javanicus*): Assessing the Presence in East Java, Indonesia. *Cannopy: Journal of the MSc in Primate Conservation*, 15(2): 8–9.
- Linkie, M., Y. Dinata, A. Nugroho, dan I. A. Haidir., 2007. Estimating occupancy



- of a data deficient mammalian species living in tropical rainforests : Sun bears in the Kerinci Seblat region , Sumatra. *Biological Conservation*, 7, pp.20–27.
- MacColl, M., danTribe, A., 2017. *Wildlife Tourism and Conservation: The Hidden Vale Project*. Springer, Australia.
- MacDonald, D., J. R. Crabtree., G. Wiesinger., T. Dax., N. Stamou., P. Fleury., J.G. Lazpita dan A. Gibon., 2000. Agricultural abandonment in mountain areas in Europe: environmental consequences and policy response. *Journal of Environmental Management* 59: 47-69.
- MacKenzie, D. I., Nichols, J. D, Lachman, G. B., Droege. S., Royle, A. J, dan Langtimm, C. A., 2002. Estimating site occupancy rates when detection probabilities are less than one. *Ecology* 83(8):2248–255.
- Mackenzie, D.I. dan Royle, J.A., 2005. Designing occupancy studies : general advice and allocating survey effort. *Journal of Applied Ecology*, 42, pp.1105–1114.
- MacKenzie, D. I., Nichols, J. D., Royle, J.A., Pollock, K.H., Bailey, L.L., dan Hines, J. E., 2006. Occupancy estimation and modeling. Inferring patterns and dynamics of species occurrence. Elsevier Academic Press, London, UK.
- Mackinnon, K., 1987. Conservation Status of Primates in Malesia, with special reference to Indonesia. *Primate Conservation*, 8, pp.175–183.
- Malone, N., A.R. Purnama, dan M. Wedana., 2002. “Assessment of the Sale of Primates at Indonesian Bird Markets.” *Asian Primates* 8:7–11
- Manly, BFJ., McDonald, L.L., Thomas, D.L., McDonald, T.L., dan Erickson, W.P., 2002. Resource Selection by Animals, Statistical Design and Analysis for Field Studies. Western EcoSystem Technology Inc., Cheyenne,Wyoming, USA.
- Marini, L., P. Fontanaa, S. Klimekc, A. Battistia dan K.J. Gastonb., 2009. Impact of farm size and topography on plant and insect diversity of managed grasslands in the Alps. *Biological Conservation* 142(2): 394-403.
- Maryanto, I., Maharatunkamsi, A.S. Achmadi, S. Wiyantoro, E. Sulistyadi, M.



- Yoneda, A. Suyanto, J. Sugardjito. 2020. Checklist of the Mammals of Indonesia. Third Edition. Research Centre For Bioloy, Indonesian Institute of Sciences (LIPI). Bogor.
- Mbora, D.N.M. dan D.B. Meikle., 2004. Forest fragmentation and the distribution, abundance and conservation of the Tana River Red Colobus (*Procolobus1 rufomitratus*). *Biological Conservation* 118(1): 67-77. <https://doi.org/10.1016/j.biocon.2003.07.009>.
- McComb, B.C., 2008. Wildlife Habitat Management, Concepts and Applications in Forestry. CRC Press.
- Menteri Kehutanan, 2004. Peraturan Menteri Kehutanan R.I Nomor: SK.159/Menhut-II Tentang Restorasi Ekosistem Di Kawasan Hutan Produksi, Jakarta.
- Mittermeier, R. A., Wallis, J., Rylands, A. B., Ganzhorn, J. U., Oates, J. F., Williamson, A., Palacios, E., Heymann, E. W., Kierulff, M., Cecília, M., Y. Long., Supriyatna, J., Roos, C., Walker, S., Cortés-ortiz, L., dan Schwitzer, C., 2010. Primates in Peril : The World ' s 25 Most Endangered Primates 2008 – 2010. *Primate Conservation*, (24), pp.1–57.
- Mittermeier, R. A., Schwitzer, C., Rylands, A. B., Taylor, L. A., Chiozza, F., Williamson, E. A., dan Wallis J., 2012. *Primates in Peril: The World's 25 Most Endangered Primates 2012–2014*. Arlington (US): Bristol Conservation and Science Foundation.
- Mittermeier, R. A., Rylands, A. B., dan Wilson, D.E., 2013. Handbook of the Mammals of The World. Vol.3 Primates. Barcelona: Lynx Editions.
- Moguel, P., dan V. M. Toledo., 1999. Biodiversity conservation in traditional coffee systems of Mexico. *Conservation Biology* 13(1): 11-21
- Morris, D. W., 1987. Test of density-dependent habitat selection in a patchyenvironment. *Ecological Monographs*. 57(4):269–281.
- Morrison, M. L., Block, W. M., Stricland, M. D., dan Kendall, W. L., 2001. WildlifeStudy Design. Springer-Verlag. New York Inc.



- Morrison, M. L., 2002. *Wildlife Restoration: Technique for habitat analysis and animal monitoring*, Island Press: Washington.
- Morrison, M. L., Marcot, B. G, dan Mannan, R. W., 2006. Wildlife-habitat relationship. Third Ed. Island Press, Washington.
- Mulyoutami, E., Rismawan, R., dan Joshi, L., 2009. Local knowledge and management of *simpukng* (forest gardens) among the Dayak people in East Kalimantan, Indonesia. *Forest Ecology and Management*, 257(10), 2054-2061.
- Munds, R. A., Nekaris, K. A. I., dan Ford, S. M., 2013. Taxonomy of the Bornean Slow Loris, With New Species *Nycticebus kyan* (Primates, Lorisidae). *American Journal of Primatology*, 75:46-56.
- Mysterud, A., dan Ims, R.A., 1998. Functional responses in habitat use: availability influences relative use in trade-off situations. *Ecology* 79: 1435-1441.
- Neale, P., S. Thapa., dan C. Boyce., 2006. Preparing A Case Study: A Guide for Designing and Conducting a Case Study for Evaluation Input. Pathfinder International, Watertown, USA
- Nekaris, K. A. I., J. A. A. Pambudi., D. Susanto., R. J. Ahmad., dan V. Nijman., 2014. Densities, distribution and detectability of a small nocturnal primate (Javan Slow Loris *Nycticebus javanicus*) in a montane rainforest. *Endangered Species Research* 24: 95-103. <https://doi.org/10.3354/esr00585>
- Nekaris, K. A. I., Wirdateti., Rode, E. J., dan Nijman, V., 2013b. *Nycticebus javanicus*. The IUCN Red List of Threatened Species. *The IUCN Red List of Threatened Species*, e.T39761A1. Tersedia di <http://www.iucnredlist.org/details/39761/0>.
- Nekaris, K. A. I., 2014. Extreme Primates : Ecology and Evolution of Asian Lorises. *Evolutionary Anthropology*, 187, pp.177–187.
- Nekaris, K. A. I., dan Bearder, S. K., 2011. The Lorisiform Primates of Asia Diversity Shrouded in Darkness. *Primates in Perspective*, 23–72.



- Nekaris, K. A. I., Collins, R., dan Navarro-Montes, A., 2010. Comparative Ecology of Exudate Feeding by Lorises (*Nycticebus*, *Loris*) and Pottos (*Perodicticus*, *Arctocebus*). *Folia Primatologica*. Springer Science + Business Media, LLC, hal.81–82.
- Nekaris, K. A. I., C. R. Shepherd., C. R. Starr., dan V. Nijman., 2010. Exploring cultural drivers for wildlife trade via an ethnoprimateological approach: A case study of slender and slow lorises (*Loris* and *Nycticebus*) in South and Southeast Asia. *American Journal of Primatology* 72:877–886
- Nekaris, K. A. I., Blackham, G., Nijman, V., 2008. Conservation implications of low encounter rates of five nocturnal primate species ( *Nycticebus* Spp .) in Asia. *Biodiversity and Conservation* 17:733–747.
- Nekaris, K. A. I., and Jaffe, S., 2007. Unexpected diversity of slow lorises ( *Nycticebus* spp .) within the Javan pet trade : implications for slow loris taxonomy. *Contributions to Zoology*, 76(3), pp.187–196.
- Nekaris K.A.I., and Nijman, V., 2007. CITES Proposal Highlights Rarity of Asian Nocturnal Primates ( Lorisidae : *Nycticebus* ). *Folia Primatol*, 78, pp.211–214.
- Nekaris, K. A. I., Karmele, L. Sanches., James, S. Thorn. , I. W., dan V.N., 2008. Javan Slow Loris (*Nycticebus javanicus* E. Geoffroy, 1812) Indonesia. , pp.44–46.
- Nekaris, K. A. I., dan Bearder, S., 2007. The Lorisiform Primates of Asia Diversity Shrouded in Darkness. In *Primates in Perspective*, ed. Oxford: Oxford University Press, pp. 24–45.
- Nekaris, K. A. I., Poindexter, S., Reinhardt, K. D., Sigaoud, M., Cabana, F., Wirdateti, W., dan Nijman, V., 2017. Coexistence between Javan slow lorises (*Nycticebus javanicus*) and humans in a dynamic agroforestry landscape in West Java. *International Journal of Primatology* 38(2): 303- 320.
- Nekaris, K. A. I. dan Rasmussen, D. T., 2003. Diet and Feeding Behavior of Mysore Slender Lorises. *International Journal of Primatology*, 24(1): 33–46.
- Nekaris, A., D. Spaan., dan V. Nijman., 2019. Non Leaping Slow Lorises.



- Ecological Constraints of Living in Flooded Habitats, pp279-283.  
In: Nowak, K., A. Barnett & I. Matsuda (eds.). *Primates in Flooded Habitats: Ecology and Conservation*. Cambridge University Press, Cambridge. <https://doi.org/10.1017/9781316466780.036>
- Nijman, V., dan Balen, S., 1998. A faunal survey of the Dieng Mountains , Central Java , Indonesia : distribution and conservation of endemic primate taxa. 32: pp.146–158.
- Njurumana, G.N., 2000). Pola Pengelompokan Komunitas Mamar di Timor. Thesis pada Program Pasca Sarjana, Fakultas Kehutanan Universitas Gadjah Mada. Yogyakarta
- Norconk, M., Grafton, B.W., dan Conklin, N., 1998. Seed Dispersal by Neotropical Seed Predators. American Journal of Primatology 45: 103-126.
- Nurcahyani, A., 2015. *Aktivitas Harian dan Wilayah Jelajah Kukang Jawa (Nycticebus javanicus Geoffroy 1812) di Taman Nasional Gunung Halimun Salak*. Institut Pertanian Bogor.
- Odum, E.P., 1998. Dasar Dasar Ekologi. Terjemahan Tjahyono Samigan. Gadjah Mada University Press. Yogyakarta.
- Osman-Hill, W. C., 1953. *Primates: A Comparative Anatomy and Taxonomy*. I - Strepsirrhini, Edinburgh: Edinburgh University Press.
- Pan, Y., dan R. T. Jackson., 2008. Ethnic difference in the relationship between acute inflammation and serum ferritin in US adult males. *Epidemiology and Infection* 136(3): 421-431. <https://doi.org/10.1017/S095026880700831X>.
- Pambudi, J. A. A., 2008. *Studi Populasi, Perilaku, dan Ekologi Kukang Jawa (Nycticebus coucang E.Geoffroy, 1812) di Hutan Bodogol Taman Nasional Gunung Gede Pangrango Jawa Barat*. Universitas Indonesia.
- Perfecto, I., R. A. Rice., R. Greenberg., dan M. E. van der Voort., 1996. Shade coffee: a disappearing refuge for biodiversity. *BioScience* 46(8): 598-609.
- Perfecto, I., I. Armbrecht, S.M. Philpott, T. Dietsch., dan Soto-Pintol.,



2007. Shaded coffee and the stability of rain forest margins in Latin America, pp227-264. In: Tscharntke, T., C. Leuschner, M. Zeller, E. Guhudja & A. Bidin (eds.). *The Stability of Tropical Rainforest Margins: Linking Ecological, Economic, and Social Constraints of Land Use and Conservation*. Springer, Environmental Science Series, Heidelberg, Germany.
- Perum Perhutani., 1988. Pedoman Pelaksanaan Program Perhutanan Sosial. Perum Perhutani Unit II Jawa Timur.
- Perum Perhutani., 1999. Petunjuk Pelaksanaan Tim Pembinaan Masyarakat Desa Hutan Terpadu. Pemerintah Propinsi Daerah Tingkat I Jawa Timur.
- Peterson, A. T., adan Shaw, J. J., 2003. Lutzomyia vectors for cutaneous leishmaniasis in southern Brazil: ecological niche models, predicted geographical distributions, and climate change effects. *International Journal of Parasitology*, 33, 919–931.
- Phillips, S. J., Anderson, R. P., dan Schapire, R. E., 2006. Maximum entropy modeling of species geographic distributions. *Ecological Modelling*, 190(3–4), 231–259. Retrieved from <https://doi.org/10.1016/j.ecolmodel.2005.03.026>. Accessed on 05-04-2019
- Philipps, S. J. dan Dudik, M., 2008. “Modeling of Species Distributions with Maxent: New Extensions and a Comprehensive Evaluation.” *Ecography* 31(Desember 2007):161–175. <https://doi.org/10.1111/j.2007.0906-7590>.
- Phillips, S. J., dan Research, A. 2017. *A Brief Tutorial on Maxent*. Accessed on 03-07-2019. ([http://biodiversityinformatics.amnh.org/open\\_source/maxent/](http://biodiversityinformatics.amnh.org/open_source/maxent/)).
- Philpott, S. M., P. Bichier., R. Rice., dan R. Greenberg., 2007. Field-testing ecological and economic benefits of coffee certification programs. *Conservation Biology* 21(4): 975-985. <https://doi.org/10.1111/j.1523-1739.2007.00728.X>.
- Pierce, B. M., Bowyer, R.T., dan Bleich, V.C., 2004. Habitat selection by mule deer: foragebenefits or risk of predation? *Journal of Wildlife Management* 68: 533-41.



- Pliosungnoen, M., G. Gale., dan T. Savini., 2010. Density and microhabitat use of Bengal Slow Loris in primary forest and non-native plantation forest. *American Journal of Primatology* 72(12): 1108-1117. <https://doi.org/10.1002/ajp.20875>.
- Pontius, Jr. R.G., dan Schneider, L., 2001. “Modeling Land-Use Change in the Ipswich Watershed, Massachusetts, USA.” *Agriculture. Ecosystems and Environment* 85.
- Prasetyo, N., 2014. Karakteristik Habitat Kukang Jawa (*Nycticebus javanicus*) di Hutan Alas Kemuning, Bejen, Temanggung. Skripsi. Fakultas Kehutanan Universitas Gadjah Mada Yogyakarta.
- Pudyatmoko, S., Djuwantoko., dan Sabarno, Y., 2007. Evidence of Banteng (*Bos javanicus*) Decline in Baluran National Park, Indonesia. *Journal of Biological Sciences*, 7:854–859.
- Pudyatmoko, S., 2019. Merawat Hubungan Manusia-Satwa Liar. Pidato Pengukuhan Jabatan Guru Besar Dalam Bidang Ilmu Pengelolaan Satwa Liar Pada Fakultas Kehutanan Universitas Gadjah Mada. Yogyakarta
- Purnomo, D. W. dan S. Pudyatmoko., 2011. Karakteristik Habitat Banteng (*Bos javanicus* d'Alton, 1823) Di Resort Rowobendo Taman Nasional Alas Purwo. *Biota* 16(1): 16-25.
- Rahman, S. A., Imam, M. H., Snelder, D. J., dan Sunderland, T., 2012. Agroforestry for livelihood security in agrarian landscapes of the Padma floodplain in Bangladesh. *Smallscale Forestry*, 11(4), 529-538. <http://doi.org/10.1007/s11842-012-9198-y>.
- Rahu, A. A., Hidayat, K., Ariyadi, M., dan Hakim, L., 2014. Management of Kaleka (traditionalgardens) in Dayak community in Kapuas, Central Kalimantan. *International Journal of Science and Research*, 3(3), 205-210.
- Ray, P.C., A. Kumar., J. Biswas., N. Das., A. Sangma., K. Sarma., dan M. Krishna., 2012. Red Giant Flying Squirrel (*Petaurista petaurista*) in Assam, India. *Taprobanica* 4(2): 108-111.
- Reinhardt, K. D., Wirdateti., dan Nekaris, K. A. I., 2016. “Climate-Mediated



Activity of the Javan Slow Loris, *Nycticebus javanicus*. Environmental Science 3(April):249–260.

Redon, M., dan Luque, S., 2010. “Presence-Only Modelling for Indicator Species Distribution: Biodiversity Monitoring in the French Alps.” *6th Spatial Analysis and Geomatics International Conference (SAGEO 2010)* 1:42–55

Rode-margono, E. J., V. Nijman., Wirdateti., dan K.A.I. Nekaris., 2014. Ethology of the Critically Endangered Javan Slow Loris *Nycticebus javanicus* E. Geoffroy Saint-Hilaire in West Java. *Asian Primates Journal* 4(2): 27-38. [http://www.primate-sg.org/asian\\_primates\\_4\\_2/](http://www.primate-sg.org/asian_primates_4_2/) accessed on 07 April 2019.

Rode-margono, J., dan Nekaris, K.A.I., 2014. Impact of climate and moonlight on a venomous mammal , the Javan slow loris ( *Nycticebus javanicus* Geoffroy , 1812 ). , (May 2016).

Ross, C., R. Boonratana., J. Supriatna., J.R. Fellowes., C. P. Groves., S. D. Nash., A. B. Rylands., dan R. A. Mittermeier., 2014. An updated taxonomy and conservation status review of Asian primates. *Asian Primates Journal* 4(1): 1-44.

Rowe, N., 1996. *The Pictorial Guide to The Living Primates*, New York: Pogonian Press.

Rudnick, D., Ryan, S., Beier, P., et al., 2012. “The Role of Landscape Connectivity in Planning and Implementing Conservation and Restoration Priorities.” *Issues in Ecology* 16:20–20

Schroth, G., G.A.B. Fonseca, C.A. Harvey., H.l. Vasconcelos., C. Gascon., dan M. N. Izac., 2004. Introduction. The role of Agroforestry in Biodiversity Conservation In Tropical Landscape. *Agroforestry and Biodiversity Conservation in Tropical Landscape* (pp. 1-12).

Schwitzer, C., R. A. Mittermeier., A. B. Rylands., F. Chiozza., E. A. Williamson., E. J. Macfie., J. Wallis., dan A. (eds. ). Cotton. 2017. *Primates in Peril : The World's 25 Most Endangered Primates 2016-2018*. Conservation International (CI), USA.



- Seller, W.I., 1996. A biomechanical investigation into the absence of leaping in the locomotor repertoire of the Slender Loris (*Loris tardigradus*). *Folia Primatol*, 67, pp.1–14.
- Setchell, J. M., dan Curtis, D., 2003. *Field and Laboratory Methods in Primatology A practical Guide*, United Kingdom: Cambridge University Press.
- Shannon, N. H., Hudson, R. J., Brink, V. C., dan Kitts, W. D., 1975. Determinants of spatial distribution of Rocky Mountain bighorn sheep. *J. Wild. Manage.* 39(2):387–401.
- Shmueli, D., Elliott, M., dan Kaufman S., 2006. Frame Changes and the Management of Intractable Conflicts. *Conflict Resolution Quarterly*, vol. 24, no. 2, Winter 2006 © Wiley Periodicals, Inc. 207 and the Association for Conflict Resolution.
- Sinclair., Anthony. R. E.; John, M. Fryxell., dan Graeme, Caughley., 2006. *Wildlife Ecology, Conservation and Management. Second Edition*. Blackwell Publishing, Australia.
- Simon, H., 1999. Pengelolaan Hutan Bersama Masyarakat: Teori dan Aplikasi pada Hutan Jati di Jawa. Bigraf Publishing. Jogjakarta.
- Siregar, F.A.H., 2014. Hubungan Antara Aktivitas Manusia Terhadap Distribusi Kukang Java (*Nycticebus javanicus*) Pada Fragmen Hutan Di Temanggung [Relationship Between Human Activity on The Distribution of Javan Slow Loris (*Nycticebus javanicus*) In Forest Fragment of Temanggung]. Undergraduate Thesis, Faculty of Forestry. Universitas Gadjah Mada, Yogyakarta, 58pp.
- Smiet, A. C., 1990. Forest Ecologists on Java: Conversion and Usage in A Historical Perspective. *Journal of Tropical Forest Science* 2(4):286–302.
- Sodik, M., Satyawan , P., Pujo, S.H.Y., Muhammad, A.I., 2019. “Resource Selection by Javan Slow Loris *Nycticebus Javanicus* E. Geoffroy, 1812 (Mammalia: Primates: Lorisidae) in a Lowland Fragmented Forest in Central Java, Indonesia.” *Journal of Threatened Taxa* 11(6):13667–13679. <https://doi.org/10.11609/jott.4781.11>.



- Sodik, M., Satyawan , P., Pujo, S.H.Y., Muhammad, A.I., 2019. Okupansi Kukang Jawa (*Nycticebus javanicus* E. Geoffroy 1812) di Hutan Tropis Dataran Rendah di Kemuning, Bejen, Temanggung, Jawa Jurnal Ilmu Kehutanan **13**: 15-27
- Sprem, N., Frantz, A. C., Cubric-curik, V., Safner, T., dan Curik, I., 2013. Influence of habitat fragmentation on population structure of red deer in Croatia. *Mammalian Biology* **78**:290–95.
- Steinmetz, R., Seuaturien, N., dan Chutipong, W., 2013. “Tigers, leopards, and dholes in a half-empty forest: assessing species interactions in a guild of threatened carnivores. *Biological Conservation* **163**:68–78. Retrieved (<http://dx.doi.org/10.1016/j.biocon.2012.12.016>).
- Streicher, U., 2004. *Aspects of Ecology and Conservation of the Pygmy Loris Nycticebus pygmaeus in Vietnam*. Ludwig-Maximilians Universitat.
- Sugiyanto, M.D., 2017. Hubungan Tebal Hujan Dengan Karakteristik Hidrograf Aliran Pada Lahan Agroforestry (Rimba Alam Dan Kopi) Di Hutan Kemuning, Kabupaten Temanggung [The Correlation of Rainfall Depth With Characteristic of Discharge Hydrograph In The Agroforestry System (Natural Forest and Coffee) In Kemuning Forest, Temanggung Regency. Undergraduate Thesis, Faculty of Forestry. Universitas Gadjah Mada. Universitas Gadjah Mada, Yogyakarta, 114pp.
- Sulistyari, D., 2013. Sejarah Penunjukan Kawasan Konservasi. Universitas Gadjah Mada. Yogyakarta.
- Supriatna, J., Dwiyahreni, A.A., Winarni, N., Mariati, S. Dan Margules, C., 2017. Deforestation of primate habitat on Sumatra and adjacent islands, Indonesia. *Primate Conservation*, **31**, pp.71-82.
- Supriatna, J., 2019. Field Guide to The Indonesian Primate. Yayasan Pustaka Obor Indonesia.
- Sutherland, W. J., 1996. Oxford series in ecology and evolution. Population to behaviour individual from evolution and ecologi. Oxford University Press.



- Taylor, P. D., Fahrig L, Henein K, et al., 1993. "Connectivity Is a Vital Element of Landscape Structure." *Oikos* 68:571–73.
- Thorn, J. S., Nijman, V., Smith, D., dan Nekaris, K. A.I., 2009. Ecological niche modelling as a technique for assessing threats and setting conservation priorities for Asian slow lorises (Primates : *Nycticebus*).” *Diversity and Distribution* 15:289–98. <https://doi.org/10.1111/j.1472-4642.2008.00535.x>.
- Torres, B., Maza, O. J., Aguirre, P., Hijojosa, L., dan Günter, S., 2015. The contribution of traditional agroforestry to climate change adaptation in the Ecuadorian Amazon: The chakra system. In *Handbook of Climate Change Adaptation* (pp. 1973-1994). Verlag Berlin Heidelberg: Springer. [http://doi.org/10.1007/978-3-642-38670-1\\_90](http://doi.org/10.1007/978-3-642-38670-1_90).
- Tumur, A., D. Abliz., dan M. Halik., 2013. Habitat dynamics and its influence on the genetic diversity of Tarim red deer (*Cervus elaphus yarkandensis*) Xayar population of Xinjiang, China, *Quaternary International* 311 : 140-145.
- Van den Berg, L.J.L., J.M. Bullock, R.T. Clarke, R.H.W. Langston, dan R.J. Rose., 2001. Territory Selection by the Dasrtford Warbler (*Sylvia undata*) in Dorset, England: The role of vegetation type, habitat fragmentation and population size. *Biological Conservation* 101:217-228.
- Vidal, M.D. dan R. Cintra., 2006. Effects of forest structure components on the occurrence, group size and density of groups of Bare-Face Tamarin (*Saguinus* Bicolor-Primates: Callitrichinae) in central Amazonia. *Acta Amazonica* 36(2): 237-248.
- Voskamp, A., E. J. Rode., C. N. Z. Coudrat., Wirdateti., Abinawanto., R. J. Wilson., dan K.A.I. Nekaris., 2014. Modelling the habitat use and distribution of the threatened Javan slow loris *Nycticebus javanicus*. , 23(Smiet 1999), pp.277–286.
- Voss, D. S., 2004. *Multicollinearity*. Encyclopedia of Social Measurement.
- Weins, T. S., Dale, B.C., Boyce, M.S., Kershaw, G. P., 2008. Three Way K-Fold Cross- Validation of Resource Selection Functions. *Ecological Modeling* 212: 244-255.



- Whitmore, T. C., 1975. Tropical rain forests of the far east. Claredon Press, Oxford.
- Whitten, A., R. E. Soerjaatmaja, dan S. A. Afiff, 1999, Ekologi Jawa dan Bali, Prenhallindo, Jakarta
- Wirdateti, 1999. *Kekerabatan kukang di Indonesia dengan Penanda mitokondria*. Institut Pertanian Bogor.
- Wirdateti, 2012. Sebaran Habitat kukang Jawa (*Nycticebus javanicus*) di Area Perkebunan Sayur Gunung Papandayan, Kabupaten Garut. *Berita Biologi*, 11(April), pp.111–118.
- Wirdateti, Dahrudin, H., dan Sumajaya A., 2010. Sebaran Dan Habitat Kukang Jawa (*Nycticebus javanicus*) di Lahan Pertanian (Hutan rakyat) Wilayah Kabupaten Lebak (Banten) dan Gunung Salak (Jawa Barat). *Zoo Indonesia*, 1, pp.17–25.
- Wirdateti, Setyorini, L. E., dan Suparno, H.T., 2005. Pakan dan Habitat Kukang (*Nycticebus coucang*) di Hutan Lindung Perkampungan Baduy, Rangkas Bitung-Banten Selatan. *Biodiversitas*, 6, pp.45–49.
- Wiens, F., 2002. *Behavior and Ecology of Wild Slow Lorises ( Nycticebus coucang): Social Organization , Infant Care System , and Diet*. Bayreuth University.
- Wiens, F., dan Zitzmann, A., 2006. Fast Food for slow lorises: is low metabolism related to secondary compaounds in high energy plant diet? *Journal of Mammalogy*, 4, pp.790–798.
- Winarti I., 2011. *Habitat, Populasi, Dan Sebaran Kukang Jawa (Nycticebus javanicus Geoffroy 1812) di TalunTasikmalaya dan Ciamis, Jawa Barat*. Institut Pertanian Bogor.
- World Bank, (2004). Sustaining Forests: A Development Strategy. The World Bank, Washington, DC.
- World Resource Institute, 2003. World Resources 2002–2004: Decisions for the Earth: Balance, Voice, and Power, United Nations Development Programme. United Nations Environment Programme. World Bank and World Resources Institute



- World Resources Institute, 2004. Regional Resources for Asia On-line Electronic Data Base. The Environmental Information Portal. World Resources Institute World Resources Institute, Washington D.C.
- Yasmi, Y., H. Schanz, dan A. Salim., 2006. Manifestation of conflict escalation in natural resource management. *Environmental Science & Policy*, 9(6), 538-546.
- Yasmi, Y., 2007. Institutionalization of conflict capability in the management of natural resources: Theoretical Perspectives and empirical experiences in Indonesia. PHD Thesis Wageningen University, Wageningen, The Netherlands.
- Yasmi, Y., dan Schanz, H., 2007. Analyzing conflict escalation in NRM empirically: lessons from forest land use conflict in Sumatra. *Institutionalization of Conflict Capability in The Management of Natural Resources*, 129.
- Yasmi, Y., Kelley, L., dan Enters, T., 2010. Conflict over Forests and Land in Asia: Impacts, Causes and Management. RECOFTC — The Center for People and Forests, Bangkok, Thailand. 36 pp.