

## DAFTAR PUSTAKA

- Anand, M. O., Krishnaswamy, J., & Das, A. (2008). Proximity to forests drives bird conservation value of coffee plantations: Implications for certification. *Ecological Applications*, 18(7), 1754–1763. <https://doi.org/10.1890/07-1545.1>
- Appel, A., Werhahn, G., Acharya, R., Ghimirey, Y., & Adhikary, B. (2013). Small carnivores in the Annapurna Conservation Area, Nepal. *Vertebrate Zoology*, 63(1), 111–121.
- Austin, S. C., Tewis, M. E., Grassman, L. I., & Silvy, N. J. (2007). Road ecology of the leopard cat in khao yai national park thailand. *Acta Zoologica Sinica*, 53(2), 373–377.
- Badan Standarisasi Nasional (BSN). (n.d.). *RSNI-1: Kelas Penutupan Lahan dalam Penafsiran Citra Optis Resolusi Sedang*. 17.
- Baldwin, R. A. (2009). Use of maximum entropy modeling in wildlife research. *Entropy*, 11(4), 854–866. <https://doi.org/10.3390/e11040854>
- Balen, S. van. (1999). *Bird on fragmented islands persistence in the forests of Java and Bali. Doctoral thesis*. (Issue December). Wageningen University and Research Center, The Netherlands.
- Banks, S., Finlayson, G., Lawson, S., Lindenmayer, D., Paetkau, D., Ward, S., & Taylor, A. (2005). The effects of habitat fragmentation due to forestry plantation establishment on the demography and genetic variation of a marsupial carnivore. *Biological Conservation*, 122(4), 581–597. <https://doi.org/10.1016/j.biocon.2004.09.013>
- Bashir, T., Bhattacharya, T., Poudyal, K., Sathyakumar, S., & Qureshi, Q. (2013). Estimating leopard cat *Prionailurus bengalensis* densities using photographic captures and recaptures. *Wildlife Biology*, 19(4), 462–472. <https://doi.org/10.2981/12-098>
- Bashir, T., Bhattacharya, T., Poudyal, K., Sathyakumar, S., & Qureshi, Q. (2014). Integrating aspects of ecology and predictive modelling: Implications for the conservation of the leopard cat (*Prionailurus bengalensis*) in the Eastern Himalaya. *Acta Theriologica*, 59(1), 35–47. <https://doi.org/10.1007/s13364-013-0145-x>
- Bibby, C., Jones, M., & Marsden, S. (1998). Expedition Field Techniques: Bird Surveys: Expedition Advisory Centre. In *Royal Geographical Society (with The Institute of British Geographers), London* (Vol. 44, Issue October).
- Blake, J. G., Guerra, J., Mosquera, D., Torres, R., Loiselle, B. A., & Romo, D. (2010). Use of Mineral Licks by White-Bellied Spider Monkeys (*Ateles belzebuth*) and Red Howler Monkeys (*Alouatta seniculus*) in Eastern Ecuador Use of Mineral Licks by White-Bellied Spider Monkeys (*Ateles belzebuth*) and Red Howler

- Monkeys (*Alouatta seniculu*). *International Journal of Primatology* ., 31, 471–483.  
<https://doi.org/10.1007/s10764-010-9407-5>
- Brodie, J., & Giordano, a. (2010). Small carnivores of the Maliau Basin, Sabah, Borneo, including a new locality for Hose's Civet *Diplogale hosei*. *Small Carnivore Conservation*, 44(June), 1–6.
- Buck, L. E., Gavin, T. A., Lee, D. R., Uphoff, N. T., Drinkwater, L. E., Hively, W. D., & Werner, F. R. (2004). *ECOAGRICULTURE: A Review and Assessment of its Scientific Foundations*. Cornell University Ithaca, New York.
- Calvo, L., & Blake, J. (1998). Bird diversity and abundance on two different shade coffee plantations in G ua temala. *Bird Conservation International*, May, 297–308.  
<https://doi.org/10.1017/S0959270900001945>
- Carthew, S. M., & Slater, E. (1991). Monitoring Animal Activity with Automated Photography. *The Journal of Wildlife Management*, 55(4), 689–692.
- Caudill, S. A., DeClerck, F. J. A., & Husband, T. P. (2015). Connecting sustainable agriculture and wildlife conservation: Does shade coffee provide habitat for mammals? *Agriculture, Ecosystems and Environment*, 199, 85–93.  
<https://doi.org/10.1016/j.agee.2014.08.023>
- Cheyne, S M, Morrogh-Bernard, H., & MacDonald, D. W. (2009). First flat-headed cat photo from Sabangau peat-swamp forest, Indonesian Borneo. *Cat News*, 51(March), 18. [Cheyne\\_et\\_al\\_2009\\_First\\_flat-headed\\_cat\\_photo\\_from\\_Borneo.pdf](#)
- Cheyne, Susan M., & Macdonald, D. W. (2011). Wild felid diversity and activity patterns in Sabangau peat-swamp forest, Indonesian Borneo. *Oryx*, 45(1), 119–124. <https://doi.org/10.1017/S003060531000133X>
- Crooks, K. R. (2002). Relative sensitivities of mammalian carnivores to habitat fragmentation. *Conservation Biology*, 16(2), 488–502.  
<https://doi.org/10.1046/j.1523-1739.2002.00386.x>
- Cullen, L., Bodmer, R. E., & Valladares Pádua, C. (2000). Effects of hunting in habitat fragments of the Atlantic forests, Brazil. *Biological Conservation*, 95(1), 49–56.  
[https://doi.org/10.1016/S0006-3207\(00\)00011-2](https://doi.org/10.1016/S0006-3207(00)00011-2)
- Cutler, T. L., & Swann, D. E. (1999). Using Remote Photography in Wildlife Ecology: A Review. *Wildlife Society Bulletin*, 27(3), 571–581.
- Datta, A., Anand, M. O., & Naniwadekar, R. (2008). Empty forests: Large carnivore and prey abundance in Namdapha National Park, north-east India. *Biological Conservation*, 141(5), 1429–1435.  
<https://doi.org/http://dx.doi.org/10.1016/j.biocon.2008.02.022>
- Dayer, A. A., Stinchfield, H. M., & Manfredo, M. J. (2007). Stories about wildlife: Developing an instrument for identifying wildlife value orientations cross-culturally. *Human Dimensions of Wildlife*, 12(5), 307–315.

<https://doi.org/10.1080/10871200701555410>

Dias, P. C. (1996). Sources and sinks in population biology. *Trends in Ecology and Evolution*, 11(8), 326–330. [https://doi.org/10.1016/0169-5347\(96\)10037-9](https://doi.org/10.1016/0169-5347(96)10037-9)

Eisenberg, C. (2014). *Carnivore Way Coexisting with and Conserving North America's Predators*. Island Press.

Elith, J., H. Graham, C., P. Anderson, R., Dudík, M., Ferrier, S., Guisan, A., J. Hijmans, R., Huettmann, F., R. Leathwick, J., Lehmann, A., Li, J., G. Lohmann, L., A. Loiselle, B., Manion, G., Moritz, C., Nakamura, M., Nakazawa, Y., McC. M. Overton, J., Townsend Peterson, A., ... E. Zimmermann, N. (2006). Novel methods improve prediction of species' distributions from occurrence data. *Ecography*, 29(2), 129–151. <https://doi.org/10.1111/j.2006.0906-7590.04596.x>

Elith, J., & Leathwick, J. (2009). Species distribution models: ecological explanation and prediction across space and time. *Annual Review of Ecology, Evolution, and Systematics*, 40, 677–697. <https://doi.org/10.1146/annurev.ecolsys.110308.120159>

Elmhagen, B., & Angerbjörn, A. (2001). The applicability of metapopulation theory to large mammals. *Oikos*, 94(1), 89–100. <https://doi.org/doi:10.1034/j.1600-0706.2001.11316.x>

Fleschutz, M. M., Gálvez, N., Pe'er, G., Davies, Z. G., Henle, K., & Schüttler, E. (2016). Response of a small felid of conservation concern to habitat fragmentation. *Biodiversity and Conservation*, 25(8), 1447–1463. <https://doi.org/10.1007/s10531-016-1118-6>

Fourcade, Y., Engler, J. O., Rödder, D., & Secondi, J. (2014). Mapping species distributions with MAXENT using a geographically biased sample of presence data: A performance assessment of methods for correcting sampling bias. *PLoS ONE*, 9(5), 1–13. <https://doi.org/10.1371/journal.pone.0097122>

*FRAGMENTASI HUTAN ALAM LAHAN KERING DI PROVINSI JAWA TENGAH (Fragmentation of Dryland Natural Forest in Central Java Province )\**. (2010). May 2016.

Fulton, D. C., Manfredo, M. J., & Lipscomb, J. (1996). Wildlife value orientations: A conceptual and measurement approach. *Human Dimensions of Wildlife*, 1(2), 24–47. <https://doi.org/10.1080/10871209609359060>

Gamborg, C., & Jensen, F. S. (2016a). Wildlife Value Orientations: A Quantitative Study of the General Public in Denmark. *Human Dimensions of Wildlife*, 21(1), 34–46. <https://doi.org/10.1080/10871209.2015.1098753>

Gamborg, C., & Jensen, F. S. (2016b). Wildlife Value Orientations Among Hunters, Landowners, and the General Public: A Danish Comparative Quantitative Study. *Human Dimensions of Wildlife*, 21(4), 328–344. <https://doi.org/10.1080/10871209.2016.1157906>

Ghimirey, Y., Ghimire, B., Pal, P., Koirala, V., Acharya, R., Dahal, B. V., & Appel, A.

- (2012). Status of felids in Makalu-Ba- run National Park , Nepal. *Cat News*, ISSN 1027-2992, 7.
- Gil-sánchez, J. M., Moral, M., Bueno, J., & Rodríguez-siles, J. (2011). The use of camera trapping for estimating Iberian lynx ( *Lynx pardinus* ) home ranges. *European Journal of Wildlife Research*, December. <https://doi.org/10.1007/s10344-011-0533-y>
- Gleffe, J. D., Collazo, J. a, Groom, M. J., & Miranda-castro, L. (2006). Avian reproduction and the conservation value of shaded coffee plantations. *Ornitologia Neotropical*, 17(53), 271–282.
- Graham, C., Elith, J., Hijmans, R., & Zimmermann, N. E. (2008). The influence of spatial errors in species occurrence data used in distribution models. *Journal of Applied Ecology*, 45((1)), 239–247. <https://doi.org/10.1111/j.1365-2664.2007.01408.x>
- Grassman, L. (2000). Movements and diet of the leopard cat *Prionailurus bengalensis* in a seasonal evergreen forest in south-central Thailand. *Acta Theriologica*, 45(3), 421–426. [http://rcin.org.pl/ibs/Content/13035/BI002\\_27023\\_Cz-40-2\\_Acta-T45-nr39-421-426\\_o.pdf](http://rcin.org.pl/ibs/Content/13035/BI002_27023_Cz-40-2_Acta-T45-nr39-421-426_o.pdf)
- Grassman, L. I., Tewes, M. E., Silvy, N. J., & Kreetiyutanont, K. (2005). Ecology of Three Sympatric Felids in a Mixed Evergreen Forest in North-Central Thailand. *Journal of Mammalogy*, 86(1), 29–38. [https://doi.org/10.1644/1545-1542\(2005\)086<0029:EOTSFI>2.0.CO;2](https://doi.org/10.1644/1545-1542(2005)086<0029:EOTSFI>2.0.CO;2)
- Guzman, A., Link, A., Castillo, J. A., & Botero, J. E. (2016). Agroecosystems and primate conservation: Shade coffee as potential habitat for the conservation of Andean night monkeys in the northern Andes. *Agriculture, Ecosystems and Environment*, 215(May), 57–67. <https://doi.org/10.1016/j.agee.2015.09.002>
- Hall, L. S., Krausman, P. R., & Morrison, M. L. (1997). The habitat concept and a plea for standard terminology. *Wildlife Society Bulletin*, 25(1), 173–182. <https://doi.org/10.2307/3783301>
- Hanski, I., & Gilpin, M. (1991). metapopulation dynamics: brief history and conceptual domain. *Biological Journal of The Linnean Society*, 42, 3–16.
- Hanski, I., Pakkala, T., Kuussaari, M., & Lei, G. (1995). Metapopulation Persistence of an Endangered Butterfly in a Fragmented Landscape. *Oikos*, 72(1), 21–28.
- Hanski, I., & Simberloff, D. (1997). The metapopulation approach, its history, conceptual domain, and application to conservation. *Metapopulation Biology: Ecology, Genetics, and Evolution*, 124, 40–44. <https://doi.org/10.1016/j.exppara.2009.07.014>
- Harrison, R. D. (2011). Emptying the Forest: Hunting and the Extirpation of Wildlife from Tropical Nature Reserves. *BioScience*, 61(11), 919–924. <https://doi.org/10.1525/bio.2011.61.11.11>

- Hendra Gunawan. (2010). *Habitat dan penyebaran macan tutul jawa (*Panthera pardus melas* Cuvier 1809) di Lansekap Terfragmentasi di Jawa Tengah*. Institut Pertanian Bogor.
- Hughson, D. L., Darby, N. W., & Dungan, J. D. (2010). Comparison of motion-activated cameras for wildlife investigations. *California Fish and Game*, 96(2), 101–109.
- Imron, M. A., & Djuwantoko. (2003). A New Possibility for Biodiversity Conservation on Totally Fragmented Forest: A Case Study in the Menoreh Hills Community Forest, Central Java, Indonesia. *World Forestry Congress*.
- Imron, M. A., Herzog, S., & 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. <https://doi.org/10.1007/s00267-010-9577-0>
- Izawa, M., Doi, T., Nakanishi, N., & Teranishi, A. (2009). Ecology and conservation of two endangered subspecies of the leopard cat (*Prionailurus bengalensis*) on Japanese islands. *Biological Conservation*, 142(9), 1884–1890. <https://doi.org/10.1016/j.BIOCON.2009.05.005>
- Jacobs, M. H. (2007). Wildlife value orientations in the Netherlands. *Human Dimensions of Wildlife*, 12(5), 359–365. <https://doi.org/10.1080/10871200701555345>
- Jacobs, M. H. (2009). Why do we like or dislike animals? *Human Dimensions of Wildlife*, 14(1), 1–11. <https://doi.org/10.1080/10871200802545765>
- Jacobs, M. H., Vaske, J. J., & Sijtsma, M. T. J. (2014). Predictive potential of wildlife value orientations for acceptability of management interventions. *Journal for Nature Conservation*, 22(4), 377–383. <https://doi.org/10.1016/j.jnc.2014.03.005>
- Jacobs, M. H., Vaske, J. J., Teel, T. L., & Manfredo, M. J. (2012). Human Dimensions of Wildlife. In L. Steg, A. E. van den Berg, & J. de Groot. (Eds.), *Environmental Psychology: An Introduction* (first edit, pp. 77–86). the British Psychological Society and John Wiley & Sons, Ltd. <https://doi.org/10.1002/9781119241072.ch9>
- Jeffers, K. A., A., & Cheyne, S. M. (2019). Small cat surveys: 10 years of data from Central Kalimantan, Indonesian Borneo. *Journal of Threatened Taxa*, 11(4), 13478–13491. <https://doi.org/10.11609/jott.4466.11.4.13478-13491>
- Jezeer, R., & Verweij, P. (2015). *Shade-Grown Coffee. Double dividend for biodiversity and small-scale farmers in Peru* (Issue April). <https://doi.org/10.13140/RG.2.1.1393.2405>
- Jinping, Y. (2010). Leopard cat (*Prionailurus bengalensis*). *CATnews Special Issue 5 Autumn*, 45(3), 91–94.
- Kaczensky, P. (2007). Wildlife value orientations of rural Mongolians. *Human Dimensions of Wildlife*, 12(5), 317–329.



<https://doi.org/10.1080/10871200701555303>

- Khan, M. M. H. (2004). Food habit of the leopard cat *Prionailurus bengalensis* (KERR, 1972) in Sundarbans east wildlife sanctuary, Bangladesh. *Zoo's Print*, 19(5), 1945–1946.
- Kitchener, A. C., Breitenmoser-Würsten, C., Eizirik, E., Gentry, A., Werdelin, L., Wilting, A., N. Y., Abramov, A. ., Christiansen, P., Driscoll, C., Duckworth, J. ., Johnson, W., Luo, S.-J., Meijaard, E., O'Donoghue, P., Sanderson, J., Seymour, K., Bruford, M., Groves, C., ... Tobe, S. (2017). A revised taxonomy of the Felidae. The final report of the Cat Classification Task Force of the IUCN/ SSC Cat Specialist Group. In *CAT news Special Issue 11*.
- Krausman, P. R. (1999). Some Basic Principles of Habitat Use. *Grazing Behavior of Livestock and Wildlife*, 85–90.
- Lee, M. J., Song, W., & Lee, S. (2015). Habitat mapping of the leopard cat (*Prionailurus bengalensis*) in South Korea using GIS. *Sustainability (Switzerland)*, 7(4), 4668–4688. <https://doi.org/10.3390/su7044668>
- Lindenmayer, D., & Fischer, J. (2006). *Habitat fragmentation and landscape change: An ecological and conservation synthesis*. islandpress.
- Lorica, M. R. P., & Heaney, L. R. (2013). Survival of a native mammalian carnivore , the leopard cat *Prionailurus bengalensis* Kerr , 1792 ( Carnivora : Felidae ), in an agricultural landscape on an oceanic Philippine island. *Journal of Threatened Taxa*, 5(June), 4451–4560. <https://doi.org/10.11609/JoTT.o3352.4451-60>
- Lynam, A. J. A., Jenks, K. E. K. E., Steinmetz, R., Reed, D. H., Tantipisanuh, N., Chutipong, W., Ngoprasert, D., Gale, G. A., Steinmetz, R., Sukmasuang, R., Bhumpakphan, N., Grassman, L. I., Cutter, P., Kitamura, S., Reed, D. H., Baker, M. C., Mcshea, W., Songsasen, N., & Leimgruber, P. (2013). Terrestrial activity patterns of wild cats from camera-trapping. *The Raffles Bulletin of Zoology*, 61(1), 407–415. <https://doi.org/10.1371/journal.pone.0067940>
- Macdonald, D. W., Loveridge, A. J., & Nowell, K. (2010). Dramatis personae: an introduction to the wild felids. *Biology and Conservation of Wild Felids*, 3–58.
- Manel, S., Ceri Williams, H., & Ormerod, S. J. (2001). Evaluating presence-absence models in ecology: The need to account for prevalence. *Journal of Applied Ecology*, 38(5), 921–931. <https://doi.org/10.1046/j.1365-2664.2001.00647.x>
- Manfredo, M. J., Vaske, J. J., & Decker, D. J. (2014). *Human Dimensions of Wildlife Management : Basic Concepts*. July.
- Manohar, M., Lim, E. A. L., Arni, A. G., Badariah, S. J., Fatihah, N. I., Fauzi, M. Z., Libes, J. J., Noordiana, S., Nursyadiq, A., Munieleswar, R., & Puan, C. L. (2012). Review on wildlife value orientation for ecotourism resource management. *Malaysian Forester*, 75(1), 1–13.
- Marjan Jafarpour<sup>1</sup>, M. M. 2. (2014). Wildlife Value Orientations Based on Age, Gender

- and Education in Malaysia. *Life Science Journal*, 11(May 2005), 194–201.
- McCarthy, J. L., Wibisono, H. T., McCarthy, K. P., Fuller, T. K., & Andayani, N. (2015). Assessing the distribution and habitat use of four felid species in Bukit Barisan Selatan National Park, Sumatra, Indonesia. *Global Ecology and Conservation*, 3(2015), 210–221. <https://doi.org/http://dx.doi.org/10.1016/j.gecco.2014.11.009>
- Meijaard, E. (2004). Biogeographic History of the Javan Leopard *Panthera Pardus* Based on a Craniometric Analysis. *Journal of Mammalogy*, 85(2), 302–310. <https://doi.org/10.1644/BER-010>
- Merow, C., Smith, M. J., & Silander, J. A. (2013). A practical guide to MaxEnt for modeling species' distributions: What it does, and why inputs and settings matter. *Ecography*, 36(10), 1058–1069. <https://doi.org/10.1111/j.1600-0587.2013.07872.x>
- Miller, B., Dugelby, B., Foreman, D., del Rio, C. M., Noss, R., Phillips, M., Reading, R., Soule, M. E., Terborgh, J., Willcox, L., Martinez, C., Noss, R., Phillips, M., Reading, R., Soule, M. E., Terborgh, J., & Willcox, L. (2001). The importance of large carnivores to healthy ecosystems. *Endangered Species Update*, 18(5), 202–210. [http://scholar.googleusercontent.com/scholar?q=cache:TyfkzUwiD4IJ:scholar.google.com/+The+importance+of+large+carnivores+to+healthy+ecosystems&hl=en&as\\_sdt=0,5](http://scholar.googleusercontent.com/scholar?q=cache:TyfkzUwiD4IJ:scholar.google.com/+The+importance+of+large+carnivores+to+healthy+ecosystems&hl=en&as_sdt=0,5)
- Miller, J. (2010). Species distribution modeling. *Geography Compass*, 4(6), 490–509. <https://doi.org/10.1111/j.1749-8198.2010.00351.x>
- Mir, Z. R., Noor, A., Habib, B., & Veeraswami, G. G. (2015). Attitudes of Local People Toward Wildlife Conservation: A Case Study From the Kashmir Valley. *Mountain Research and Development*, 35(4), 392–400. <https://doi.org/10.1659/MRD-JOURNAL-D-15-00030.1>
- Mohamed, Rahel, S., Bernard, H., Ambu, L. N., Lagan, P., Mannan, S., Hofer, H., Wilting, A., Mohamed, A., & Sollmann, R. (2013). Density and habitat use of the leopard cat (*Prionailurus bengalensis*) in three commercial forest reserves in Sabah, Malaysian Borneo. *Journal of Mammalogy*, 94(1), 82–89. <https://doi.org/10.1644/11-MAMM-A-394.1>
- Moruzzi, T. L., Fuller, T., Degraaf, R. M., Brooks, R. T., & Li, W. (2002). Assessing Remotely Triggered Cameras for Surveying Carnivore Distribution. *Wildlife Society Bulletin*, 30(21), 380–386. <https://doi.org/10.2307/3784494>
- Nijman, V. (2013). One hundred years of solitude: Effects of long-term forest fragmentation on the Primate community of Java, Indonesia. In *Primates in Fragments: Complexity and Resilience, Developments in Primatology: Progress and Prospects*. [https://doi.org/10.1007/978-1-4614-8839-2\\_30](https://doi.org/10.1007/978-1-4614-8839-2_30)
- Nijman, V., Nekaris, K. A. I., Wildlife, O., & Ali, M. (2018). *Asian songbird crisis also affects unprotected species*. <https://doi.org/10.1017/S0030605318001175>

- Nowell, K., & Jackson, P. (1996). Wild cats. Status Survey and Conservation Action Plan. *IUCN, Gland, Switzerland*, 110–113. <https://doi.org/10.1023/A:1008907403806>
- Nyiramana, A., Mendoza, I., Kaplin, B. A., & Forget, P. (2011). Evidence for Seed Dispersal by Rodents in Tropical Montane Forest in Africa. *Biotropica*, 43(6), 654–657. <https://doi.org/10.1111/j.1744-7429.2011.00810.x>
- O'Brien, T. G., Kinnaird, M. F., & Wibisono, H. T. (2003). Crouching tigers, hidden prey: Sumatran tiger and prey populations in a tropical forest landscape. *Animal Conservation*, 6(2), 131–139. <https://doi.org/10.1017/S1367943003003172>
- O'Connell, A. F., Nichols, J. D., & Karanth, K. U. (2011). Camera traps in animal ecology: Methods and analyses. In *Camera Traps in Animal Ecology: Methods and Analyses*. Springer Japan. <https://doi.org/10.1007/978-4-431-99495-4>
- Odum, E. (1996). *Dasar-dasar Ekologi* (T. (terjemahan) Samingan (Ed.)). Gadjah Mada University Press.
- Oh, D.-H., Moteki, S., Nakanish, N., & Izawa, M. (2010). Effects of Human Activities on Home Range Size and Habitat use of the Tsushima leopard Cat *Prionailurus bengalensis* euphilurus in a Suburban Area on the Tsushima Islands, Japan. *Journal of Ecology and Field Biology*, 33(1), 3–13. <https://doi.org/10.5141/JEFB.2010.33.1.003>
- Opdam, P. (1991). Metapopulation theory and habitat fragmentation: a review of holarctic breeding bird studies. *Landscape Ecology*, 5(2), 93–106. <https://doi.org/10.1007/BF00124663>
- Park, M. R., Korea, S., Park, H., Lim, A., Choi, T.-Y., Lim, S.-J., & Park, Y.-C. (2017). Estimating Population Density of Leopard Cat (*Prionailurus bengalensis*) from Camera Traps in. *Journal of Forest and Environmental Science J For Environ Sci*, 33(3), 239–242. <https://doi.org/10.7747/JFES.2017.33.3.239>
- Patel, R. P., Wutke, S., Lenz, D., Mukherjee, S., Ramakrishnan, U., Veron, G., Fickel, J., Wilting, A., & Förster, D. W. (2017). Genetic structure and phylogeography of the leopard cat (*Prionailurus bengalensis*) inferred from mitochondrial genomes. *Journal of Heredity*, 108(4), 349–360. <https://doi.org/10.1093/jhered/esx017>
- Perfecto, I., Rice, R. A., Greenberg, R., & Van Der Voort, M. E. (1996). Shade coffee: A disappearing refuge for biodiversity: Shade coffee plantations can contain as much biodiversity as forest habitats. *BioScience*, 46(8), 598–608. <https://doi.org/10.2307/1312989>
- Petersen, W. J., Savini, T., Steinmetz, R., & Ngoprasert, D. (2019). *Estimating Leopard Cat Prionailurus bengalensis (Carnivora: Felidae) density in a degraded tropical forest fragment in northeastern Thailand*. 1792(June). <https://doi.org/10.11609/jott.4553.11.4.13448-13458>
- Phillips, S.J. (2017). A Brief Tutorial on Maxent. Available from url:



- [http://biodiversityinformatics.amnh.org/open\\_source/maxent/](http://biodiversityinformatics.amnh.org/open_source/maxent/). In *AT&T Research* (pp. 1–38). <https://doi.org/10.4016/33172.01>
- Phillips, S.J., Dudík, M., & Schapire, R. (2004). A maximum entropy approach to species distribution modeling. *Proceedings of the Twenty-First International Conference on Machine Learning*, 655–662. <https://doi.org/10.1145/1015330.1015412>
- Phillips, Steven J., Anderson, R. P., & Schapire, R. E. (2006). Maximum entropy modeling of species geographic distributions. *Ecological Modelling*, 190((2006)), 231–259.
- Phillips, Steven, Phillips, S. J., Anderson, R. P., Schapire, R. E., & Dudik, M. (2006). Maxent Maximum entropy modeling of species geographic distributions. *Ecological Modelling Ecography*, 190(31), 161–175. <https://doi.org/10.4016/33172.01>
- Poor, E. E., Frimpong, E., Imron, M. A., & Kelly, M. J. (2019). Protected area effectiveness in a sea of palm oil: a Sumatran case study. *Biological Conservation*, 234, 123–130. <https://doi.org/10.1016/j.biocon.2019.03.018>
- Primack, R. B. (1998). *Biologi Konservasi* (Pertama). Yayasan Obor Jakarta.
- Pulliam, D. W. (1998). Sources, Sinks, and Population Regulation. In *American Society of Naturalists* (Vol. 132, Issue 5, pp. 652–661). <https://doi.org/10.2307/2678832>
- Raadik, J., & Cottrell, S. (2007). Wildlife value orientations: An Estonian case study. *Human Dimensions of Wildlife*, 12(5), 347–357. <https://doi.org/10.1080/10871200701555378>
- Rabinowitz, A. (1990). Notes on the Behavior and Movements of Leopard Cats, *Felis bengalensis*, in a Dry Tropical Forest Mosaic in Thailand. *Biotropica*, 22(4), 397–403. <https://doi.org/10.2307/2388557>
- Rajaratnam, R., Sunquist, M., Rajaratnam, L., & Ambu, L. (2007). Diet and habitat selection of the leopard cat (*Prionailurus bengalensis borneoensis*) in an agricultural landscape in Sabah, Malaysian Borneo. *Journal of Tropical Ecology*, 23, 209–217. <https://doi.org/10.1017/S0266467406003841>
- Roemer, G. W., Gompper, M. E., & Van Valkenburgh, B. (2009). The Ecological Role of the Mammalian Mesocarnivore. *BioScience*, 59(2), 165–173. <https://doi.org/10.1525/bio.2009.59.2.9>
- Ross, J., Brodie, J., Cheyne, S., Hearn, A., Izawa, M., Loken, B., Lynam, A., McCarthy, J., Mukherjee, S., Phan, C., Rasphone, A., & Wilting, A. (2015). *Prionailurus bengalensis*. *The IUCN Red List of Threatened Species 2015: e.T18146A50661611*. <http://dx.doi.org/10.2305/IUCN.UK.2015-4.RLTS.T18146A50661611.en>
- Ross, J., Hearn, a J., Bernard, H., Secoy, K., & MacDonald, D. W. (2010). *The Bornean wild cats - A framework for a Wild Cat Action Plan for Sabah. OCTOBER 2010*, 1–49. <https://doi.org/10.13140/2.1.3511.2005>

- Rovero, F., Tobler, M., & Sanderson, J. (2010). Camera trapping for inventorying terrestrial vertebrates. *Manual on Field Recording Techniques and Protocols for All Taxa Biodiversity Inventories and Monitoring*, 6, 100–128. [http://www.scubla.it/images/Schede\\_pdf/ecologia/approfondimenti\\_fototrappole/06camera\\_trapping\\_inventorying\\_terrestrial Vertebrates.pdf](http://www.scubla.it/images/Schede_pdf/ecologia/approfondimenti_fototrappole/06camera_trapping_inventorying_terrestrial Vertebrates.pdf)
- Rowcliffe, J. M., Field, J., Turvey, S. T., & Carbone, C. (2008). Estimating animal density using camera traps without the need for individual recognition. *Journal of Applied Ecology*, 45(4), 1228–1236. <https://doi.org/10.1111/j.1365-2664.2008.01473.x>
- Savidge, J. A., & Seibert, T. F. (1988). An Infrared Trigger and Camera to Identify Predators at Artificial Nests. *The Journal of Wildlife Management*, Vol. 52(2), 291–294.
- Saxena, A., & Rajvanshi, A. (2016). *Diurnal activity of leopard cat in Rajaji National Park, India. April*, 0–3.
- Schaik, C. Van, & Griffiths, M. (1996). Activity Periods of Indonesian Rain Forest Mammals. *Biotropica*, 28(1), 105–112. <https://doi.org/Doi 10.2307/2388775>
- Schmidt, K., Nakanishi, N., Izawa, M., Okamura, M., Watanabe, S., Tanaka, S., & Doi, T. (2009). The reproductive tactics and activity patterns of solitary carnivores: The Iriomote cat. *Journal of Ethology*, 27(1), 165–174. <https://doi.org/10.1007/s10164-008-0101-4>
- Schroth, G., Fonseca, G. a B., Harvey, C. a., Vasconcelos, H. L., Gascon, C., & Izac, a. M. N. (2004). Introduction: The Role of Agroforestry in Biodiversity Conservation in Tropical Landscapes. In *Agroforestry and Biodiversity Conservation in Tropical Landscapes* (pp. 1–12).
- Schwenk, K., Padilla, D. K., Bakken, G. S., & Full, R. J. (2009). Grand challenges in organismal biology. *Integrative and Comparative Biology*, 49(1), 7–14. <https://doi.org/10.1093/icb/icp034>
- Selvan, M., Lyngdoh, S., Gopi, G. V., & Habib, B. (2014). Density estimation of leopard cat *Prionailurus bengalensis* using capture-recapture sampling in lowland forest of Pakke Tiger Reserve, Arunachal Pradesh, India. *Mammalia*, 78(4), 555–559. <https://doi.org/10.1515/mammalia-2013-0084>
- Seufert, V., Linden, B., & Fischer, F. (2010). Revealing secondary seed removers: results from camera trapping. *African Journal of Ecology*, 48(4), 914–922.
- Silmi, M., Anggara, S., & Dahlen, B. (2013). Using leopard cats ( *Prionailurus bengalensis* ) as biological pest control of rats in a palm oil plantation. *Journal of Indonesian Natural History*, 1(1), 31–36.
- Soley, F. G., & Alvarado-Díaz, I. (2011). Prospective thinking in a mustelid? *Eira barbara* (Carnivora) cache unripe fruits to consume them once ripened. *Naturwissenschaften*, 98, 693–698.

- Spellerberg, I. F., & Fedor, P. J. (2003). A tribute to Claude-Shannon (1916-2001) and a plea for more rigorous use of species richness, species diversity and the “Shannon-Wiener” Index. *Global Ecology and Biogeography*, 12(3), 177–179. <https://doi.org/10.1046/j.1466-822X.2003.00015.x>
- Srivathsa, A., Parameshwaran, R., Sharma, S., & Karanth, K. U. (2015). Estimating population sizes of leopard cats in the Western Ghats using camera surveys. *Journal of Mammalogy*, 96(4), 742–750. <https://doi.org/10.1093/jmammal/gyv079>
- Steinmetz, R., Seuaturien, N., & Chutipong, W. (2013). Tigers, leopards, and dholes in a half-empty forest: Assessing species interactions in a guild of threatened carnivores. *Biological Conservation*, 163(0), 68–78. <https://doi.org/http://dx.doi.org/10.1016/j.biocon.2012.12.016>
- Subagyo, A., Yunus, M., Sumianto, Supriatna, J., Andayani, N., Mardiasuti, A., Sjahfirdi, L., Yasman, & Sunarto. (2013). Survei dan monitoring kucing liar (Carnivora: Felidae) di Taman Nasional Way Kambas, Lampung, Indonesia. *Seminar Nasional Sains & Teknologi V Lembaga Penelitian Universitas Lampung 19-20 November 2013*, 2(Astria Hijriani1), Ady Candra2), Novi Hardiansyah3) dan Tubagus Riki Andrian4)), 84–95.
- Sulistiyari, D. (2013). *Sejarah penunjukkan kawasan konservasi pada periode 1919-2010 di provinsi Jawa Tengah*. Gadjah Mada University.
- Sunarto, Sollmann, R., Mohamed, A., & Kelly, M. J. (2013). Camera trapping for the study and conservation of tropical carnivores. *The Raffles Bulletin of Zoology*, 28, 21–42.
- Sunquist, M., & Sunquist, F. (2002). *wild cats in the worlds*. The University of Chicago Press.
- Swallow, B., Boffa, J., Centre, W. A., Scherr, S. J., & Trends, F. (2006). The potential for agroforestry to contribute to the conservation and enhancement of landscape biodiversity. In *World Agroforestry into the Future* (pp. 95–101).
- Syahrial, A. H., & Sakaguchi, H. (2003). *Monitoring research and the javan leopard Panthera pardus melas in Gunung Halimun National Park, Indonesia. Research on Endangered Species in Gunung Halimun National Park*.
- Tanakanjana, N., & Saranet, S. (2007). Wildlife value orientations in Thailand: Preliminary findings. *Human Dimensions of Wildlife*, 12(5), 339–345. <https://doi.org/10.1080/10871200701555519>
- Teel, T. L., & Manfredo, M. J. (2010). Understanding the diversity of public interests in wildlife conservation. *Conservation Biology*, 24(1), 128–139. <https://doi.org/10.1111/j.1523-1739.2009.01374.x>
- Teel, T. L., Manfredo, M. J., Jensen, F. S., Buijs, A. E., Fischer, A., Riepe, C., Arlinghaus, R., & Jacobs, M. H. (2010). Understanding the Cognitive Basis for Human-Wildlife Relationships as a Key to Successful Protected-Area

- Management. *International Journal of Sociology*, 40(3), 104–123. <https://doi.org/10.2753/IJS0020-7659400306>
- Teel, T. L., Manfredo, M. J., & Stinchfield, H. M. (2007). The need and theoretical basis for exploring wildlife value orientations cross-culturally. *Human Dimensions of Wildlife*, 12(5), 297–305. <https://doi.org/10.1080/10871200701555857>
- Treves, A., Wallace, R. B., Naughton-Treves, L., & Morales, A. (2006). Co-managing human–wildlife conflicts: A review. *Human Dimensions of Wildlife*, 11(6), 383–396. <https://doi.org/10.1080/10871200600984265>
- Trolle, M., & Kery, M. (2003). Estimation of ocelot density in the pantanal using capture-recapture analysis of camera-trapping data. *Journal Of Mammalogy*, 84(2), 607–614.
- Trolliet, F., Huynen, M.-C., Vermeulen, C., & Hambuckers, A. (2014). Use of camera traps for wildlife studies. A review. *Biotechnol. Agron. Soc. Environ*, 18(3), 446–454. [https://doi.org/10.1016/0308-0161\(78\)90006-6](https://doi.org/10.1016/0308-0161(78)90006-6)
- Turner, M. G., Gardner, R. H., & O’neill, R. V. (2001). *Landscape Ecology in Theory and Practice*. Springer.
- van Nouhuys, S. (2009). Metapopulation Ecology. *Encyclopedia of Life Sciences*, 1–9. <https://doi.org/10.1002/9780470015902.a0021905>
- Vaske, J. J., Jacobs, M. H., & Sijtsma, M. T. J. (2011). Wildlife value orientations and demographics in The Netherlands. *European Journal of Wildlife Research*, 57(6), 1179–1187. <https://doi.org/10.1007/s10344-011-0531-0>
- Wibisono, H. T., Wahyudi, H. A., Wilianto, E., Romaria Pinondang, I. M., Primajati, M., Liswanto, D., & Linkie, M. (2018). Identifying priority conservation landscapes and actions for the Critically Endangered Javan leopard in Indonesia: Conserving the last large carnivore in Java Island. *PLoS ONE*, 13(6). <https://doi.org/10.1371/journal.pone.0198369>
- Widiastuti, G., Rustiati, E. L., Master, J., Subagyo, A., Yunus, M., Sumianto, Alim, N., Apriawan, Ali Mansuri, D., & Sunarwanto. (2013). *Pengenalan kucing congkok* (. 7, 460–464.
- Wilting, A., Patel, R., Pfestorf, H., Kern, C., Sultan, K., Ario, A., Peñaloza, F., Kramer-Schadt, S., Radchuk, V., Foerster, D. W., & Fickel, J. (2016). Evolutionary history and conservation significance of the Javan leopard *Panthera pardus melas*. *Journal of Zoology*, 299(4), 239–250. <https://doi.org/10.1111/jzo.12348>
- Woo, D., Oh, D.-H., Kim, Y.-J., Yoo, M.-W., & Park, C. (2011, August). Wildlife habitat conservation plan of leopard cats, and raccoon dogs in Gang-seo ecological Park, Seoul. *Conference: 96th ESA Annual Convention 2011*.
- Yost, A. C., Petersen, S. L., Gregg, M., & Miller, R. (2008). Predictive modeling and mapping sage grouse (*Centrocercus urophasianus*) nesting habitat using Maximum Entropy and a long-term dataset from Southern Oregon. *Ecological Informatic*,

3(6), 375–386.

Zainal Abidin, Z. A., & Jacobs, M. H. (2016). The Applicability of Wildlife Value Orientations Scales to a Muslim Student Sample in Malaysia. *Human Dimensions of Wildlife*, 21(6), 555–566. <https://doi.org/10.1080/10871209.2016.1199745>

Zinn, H. C., Manfredo, M. J., & Barro, S. C. (2002). Patterns of wildlife value orientations in hunters' families. *Human Dimensions of Wildlife*, 7(3), 147–162. <https://doi.org/10.1080/10871200260293324>

Zinn, H. C., & Shen, X. S. (2007). *Wildlife Value Orientatioan in China.pdf*.