

Leopard cat

(*Prionailurus bengalensis*)

1. Adul, Ripoll B., Limin S. H. & Cheyne S. M. 2016. Felids of Sebangau: camera trapping to estimate activity patterns and population abundance in Central Kalimantan, Indonesia. *Biodiversitas* 16, 151-155.
2. Alcala A.C. & Brown W.C. 1969. Notes on the food habits of three Philippine wild mammals. *Silliman J.* 16, 91-94.
3. Allen M. L., Sibarani M. C., Utomo L. & Krofel M. 2020. Terrestrial mammal community richness and temporal overlap between carnivores in Bukit Barisan Selatan National Park, Sumatra. *Animal Biodiversity and Conservation* 43.1, 97-
4. Anonymous 2001 Apr. Featured Feline: Leopard Cat (*Prionailurus bengalensis*). *Cat Times - ISEC Newsletter*, 7-8.
5. Anonymous. *Felis bengalensis* - The status of Asian Leopard Cat - Populations and Trade International Wildlife Coalition; 19 p.
6. Anonymous. Leopard cat 2 p.
7. Banks E. 1949. Bornean mammals. Kuching Press, Kuching.
8. Bernard H., Joseph N., Baking E. L., Ean T. S., Tachiki Y., Oram F., Seelan J. S. S. & Khan F. A. A. 2019. Animal use of rehabilitated formerly fire damaged peat-swamp forest in western Sabah, Malaysia. *Raffles Bulletin of Zoology* 67, 660-670.
9. Brodie J. & Giordano A. 2011. Small carnivores of the Maliau Basin, Sabah, Borneo, including a new locality for the Hose's Civet *Diplogale hosei*. *Small Carnivore Conservation* 44, 1-6.
10. Brodie J. F., Giordano A. J. & Ambu L. 2015. Differential responses of large mammals to logging and edge effects. *Mammalian Biology* 80, 7-13.
11. Cheyne S. M. & Macdonald D. W. 2011. Wild felid diversity and activity patterns in Sabangau peat-swamp forest, Indonesian Borneo. *Oryx* 45, 119-124.
12. Cheyne S. M., Höing A., Houlihan P. R., Kursani, Rowland D. & Zrust M. 2015. Report on the large mammals of the Uut Murung Region, Central Kalimantan, Indoneasia. *Journal of Indonesian Natural History* 3, 38-45.
13. Collins N. M., Sayer J. A. & Whitmore T. C. (Eds) 1991. The conservation atlas of tropical forests: Asia and the Pacific. IUCN, Gland, Switzerland.
14. Corbett G. B. & Hill J. E. 1993. The mammals of the Indo-Malayan region: A systematic review. Oxford Univ. Press for British Museum (Natural History).
15. Cox R. 1988. The conservation status of biological resources in the Philippines. Unpubl. report by the World Conservation Monitoring Centre to the International Institute for Environment and Development, Cambridge.
16. Davies G. & Payne J. 1982. A faunal survey of Sabah. Unpubl. report, WWF Malaysia for the Game Branch, Forest Dept., Sabah.
17. DENR 2019. Administrative Order 2019-09: Updated National List of Threatened Philippine Fauna and Their Categories. Department of Environment and Natural Resources, Republic of the Philippines, Quezon City, Philippines. 35 pp.
18. Eisenberg J.F. 1981. The mammalian radiations: an analysis of trends in evolution, adaptation, and behavior. Univ. Chicago Press, Chicago.

19. Fernandez D. A. P. & de Guia A. P. O. 2011. Feeding habits of Visayan leopard cats (*Prionailurus bengalensis rabori*) in sugarcane fields of Negros Occidental, Philippines. *Asia Life Sciences* 20, 143-154.
20. Fernandez D. A. P., de Guia A. P. O., Bimalibot J. C. & Bantayan N. C. 2018. Spatial ecology of a male and a female leopard cat (*Prionailurus bengalensis heaneyi* Groves 1997) in Aborlan, Palawan, Philippines. *Sylvatrop* 28, 1-16.
21. Gimam B., Stuebig R., Megum N., McShea W.J. & Stewart C. M. 2007. A camera trapping inventory for mammals in a mixed used plated forest in Sarawak. *Raffles Bulletin of Zoology* 55(1), 209-215.
22. Groves C. P. 1997. Leopard-cats, *Prionailurus bengalensis* (Carnivora: Felidae) from Indonesia and the Philippines, with the description of two new subspecies. *Z Saeugetierk* 62, 330-8.
23. Guggisberg C.A.W. 1975. Wild cats of the world. David and Charles, London.
24. Harrison J. 1974. An introduction to mammals of Singapore and Malaya. Malayan Nature Society, Singapore.
25. Hemmer H. 1976. Gestation period and postnatal development in felids. In *The world's cats* vol 3. Eaton R. L. (Ed.). Carnivore Research Institute, Univ. Washington, Seattle, pp. 143-165
26. Hood A. S. C., Aryawan A. A. K., Advento A. D., Purnomo D., Wahyuningsih R., Luke S. H., Ps S., Snaddon J. L., Foster W. A., Caliman J.-P., Turner E. C. & Naim M. 2019. Understory vegetation in oil palm plantations promotes leopard cat activity, but does not affect rats or rat damage. *Frontiers in Forests and Global Change* 2, 51.
27. Irawan N., Pudyatmoko S., Yuwono P. S. H., Tafrichan M., Giordano A. J. & Imron M. A. 2020. The importance of unprotected areas as habitat for the leopard cat (*Prionailurus bengalensis javanensis* Desmarest, 1816) on Java, Indonesia. *Jurnal Ilmu Kehutanan* 14, 198-212.
28. Jeffers K. A., Adul & Cheyne S. M. 2019. Small cat surveys: 10 years of data from Central Kalimantan, Indonesian Borneo. *Journal of Threatened Taxa* 11(4), 13478-13491.
29. Johns A.D. 1989. Timber, the environment and wildlife in Malaysian rain forests. Final report to Institute of South-East Asian Biology, Univ. Aberdeen, Aberdeen, Scotland, UK.
30. Jones M. L. 1977. Record keeping and longevity of felids in captivity. In *The world's cats Vol 3: contributions to breeding, behavior, management and husbandry*. Eaton R.L., (Ed.) Carnivore Res. Inst., Univ. Washington, Seattle, pp. 132-138.
31. Kitchener A. C., Breitenmoser-Würsten Ch., Eizirik E., Gentry A., Werdelin L., Wilritng A., Yamaguchi N., Bramov A. V., Christiansen P., DriscollC., Duckworth J. W., Johnson W., Luo S.-J., Meijaard E., O'Donoghue P., Sanderson J., Seymour K., Bruford M., Groves C., Hoffmann M., Nowell K., Timmons Z. & Tobe S. 2017. A revised taxonomy of the Felidae. The final report of the Cat Classificaiton Task Force of the IUCN Cat Specialist Group. *Cat News Special Issue* 11, 80 pp.
32. Leyhausen P. 1979. Cat behavior: the predatory and social behavior of domestic and wild cats. Garland, New York. Engl. transl. B.A. Tonkin.
33. Lo C. L. C., Fernandez D. A. P., de Luna M. C. T., de Guia A. P. O. & Paller V. G. V. 2021. Diet, parasites, and other pathogens of Sunda leopard cats (*Prionailurus javanensis* Desmarest 1816) in Aborlan, Palawan Island, Philippines. *Journal of Parasitic Diseases* 45, 627-633.
34. Lorica R. 2008. *Prionailurus bengalensis* ssp. *rabori*. In IUCN 2013. IUCN Red List of Threatened Species. Version 2013.1. Available from: www.iucnredlist.org (last accessed on: 13.09.2013).
35. Lorica M. R. P. & Oliver W. L. R. 2006. Distribution and habitat utilization of the Visayan leopard cat *Prionailurus bengalensis rabori*. *Banwa* 3(1&2), 117-29

36. 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, 4451-4560.
37. Lynam A. J., Jenks K. E., Tantipisanuh N., Chutipong W., Ngoprasert D., Gale G.A., Steinmetz R., Sukmasuang R., Bhumpakphan N., Grassman L. I. Jr., 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. *Raffles Bulletin of Zoology* 61, 407-415.
38. 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, 210-221.
39. Medway G. 1978. The wild mammals of Malaya (Peninsular Malaysia) and offshore islands including Singapore, 2d edn. Oxford Univ. Press, Kuala Lumpur.
40. Mohamed A., Samejima H. & Wilting A. 2009. Records of five Bornean cat species from Deramakot Forest Reserve in Sabah, Malaysia. *Cat News* 51, 12-15.
41. Mohamed A., Sollmann R., Bernard H., Ambu L.N., Lagan P., Mannan S., Hofer H., Wilting A. 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.
42. Mohamed A., Ross J., Hearn A., Cheyne S. M., Alfred R., Bernard H., ... & Wilting A. 2016. Predicted distribution of the leopard cat *Prionailurus bengalensis* (Mammalia: Carnivora: Felidae) on Borneo. *Raffles Bulletin of Zoology Supplement No.* 33, 180-185.
43. Nichols D. G., Fuller K. S., McShane-Caluzi E. & Klerner-Eckenrode E. 1991. Wildlife trade laws of Asia and Oceania. Gaski A.L. and Hemley G., eds. TRAFFIC USA, WWF-US, Washington D.C.
44. Nijman V., Ardiansyah A., Bergin D., Birot H., Brown E., Langgeng A., Morcatty T., Spaan D., Siriwat P., Imron M. A., & Nekaris K. A.-I. 2019. Dynamics of illegal wildlife trade in Indonesian markets over two decades, illustrated by trade in Sunda leopard cats. *Biodiversity* 20, 27-40.
45. Packer C. 1986. The ecology of sociality in felids. In Rubenstein D. I. & Wrangham R. W. (Eds). *Ecological aspects of social evolution*. Princeton Press, Princeton, pp. 429-451.
46. Patel R. P., Wutke S., Lenz D., Mukherjee S., Ramakrishnan U., Veron G., Fickel J., Wilding A. & Förster D. W. 2017. Genetic structure and phylogeography of the leopard cat (*Prionailurus bengalensis*) inferred from mitochondrial genomes. *Journal of Heredity* 108, 349-360.
47. Prator T., Thomas W.D., Jones M. & Dee M. 1988. A twenty-year overview of selected rare carnivores in captivity. In 5th World Conference on Breeding Endangered Species in Captivity. Dresser B., Reece R. & Maruska E. (Eds). Cincinnati, Ohio, pp. 191-229.
48. Pusparini W., Wibisono H.T., Reddy G. V., Tarmizi T. & Bharata P. 2014. Small and medium sized cats in Gunung Leuser National Park, Sumatra, Indonesia. *Cat News Special Issue* 8, 4-9.
49. Rabor S. 1986. Guide to Philippine flora and fauna 11: birds and mammals. Natural Resources Management Center, Ministry of Natural Resources and Univ. Philippines, Manila.
50. 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. *Trop Ecol* 23, 209-17.
51. 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. Available from: <http://www.iucnredlist.org/details/18146/0> (last accessed on: 05.04.2016).

52. Sanderson J., Sunarto S., Wilting A., Driscoll C., Lorica R., Ross J., Hearn A., Mujkherjee S., Khan J.A., Habib B. & Grassman L. 2008. *Prionailurus bengalensis*. In IUCN 2013. IUCN Red List of Threatened Species. Version 2013.1. Available from: www.iucnredlist.org (last accessed on 13.09.2013).
53. Santiapillai C. & Suprahman H. 1985. On the status of the leopard cat in Sumatra. *Tigerpaper* 12(3), 8-13.
54. Scott D. M., Gemita E. & Maddox T. M. 2004. Small cats in human modified landscapes in Sumatra. *Cat News* 40, 23-25.
55. Sicuro F. L. & Oliveira L. F. B. 2015. Variations in leopard cat (*Prionailurus bengalensis*) skull morphology and body size: sexual and geographic influences. *PeerJ* 3, e1309.
56. Subagyo A., Supriatna J., Andayani N., Mardiastuti A. & Sunarto. 2020. Diversity and activity pattern of wild cats in Way Kambas National Park, Sumatra, Indonesia. IOP conf. Series: Earth and Environmental Science 481, 012005.
57. Verwilghen A. 2015. Rodent pest management and predator communities in oil palm plantations in Indonesia: a comparison of two contrasting systems. PhD thesis, University of Franche Comte, France. 240 pp.
58. Wearn O. R., Rowcliffe J. M., Carbone C., Bernard H. & Ewers R. M. 2013. Assessing the status of wild felids in a highly-disturbed commercial forest reserve in Borneo and the implications for camera trap survey design. *PLoS ONE* 8, e77598.
59. Weiskopf S. 2016. Assessing mammal biodiversity in forest fragments of the Asian tropics. MSc thesis, University of Delaware, 64 pp.
60. Yue S., Brodie J. F., Zipkin E. F. & Bernard H. 2015. Oil palm plantations fail to support mammal diversity. *Ecological Applications* 25, 2285-2292.