

## DAFTAR PUSTAKA

- Abrams P. 1980. Some Comments on Measuring Niche Overlap. *Ecology* **61**:44–49.
- Allen ML, Harris RE, Olson LO, Olson ER, Van Stappen J, Van Deelen TR. 2019. Resource limitations and competitive interactions affect carnivore community composition at different ecological scales in a temperate island system **83**:552–561. Available from <https://doi.org/10.1515/mammalia-2017-0162>.
- Anasari SD, Pusparini W, Andayani N. 2021. Predicting the Distribution of Sunda Pangolin (*Manis javanica* Desmarest, 1822) in Way Canguk Research Station, Bukit Barisan Selatan National Park, Lampung. *Journal of Tropical Biodiversity and Biotechnology* **06**.
- Bakri FAA, Yasuda M, Mohamed M, Sharuddin AI, Hambar MS. 2020. Mammalian Diversity of Gunung Ledang, Johor, Peninsular Malaysia. *Journal of Bioscience* **27**:221–227.
- BBTNBBS. 2015. Rencana Pengelolaan Jangka Panjang Periode 2015 - 2024. Kotaagung.
- BBTNBBS. 2019. Rencana Pengelolaan Jangka Pendek Taman Nasional Bukit Barisan Selatan. Balai Besar Taman Nasional Bukit Barisan Selatan, Kotaagung.
- BBTNBBS, WCS - IP. 2019. DINAMIKA POPULASI HARIMAU SUMATERA TAMAN NASIONAL BUKIT BARISAN SELATAN TAHUN 2015 DAN 2019. Kotaagung, Lampung.
- BBTNBBS, WCS -IP. 2020. Stasiun Penelitian Way Canguk: Dua dekade riset ekologi hutan hujan tropis dataran rendah Sumatera. BBTNBBS/WCS-IP, Kotaagung.
- Bellani GG. 2019. Order of carnivores (Carnivora). Pages 1–12 *Felines of the World*, 1st edition. Academic Press, Massachusetts.
- Bennie JJ, Duffy JP, Inger R, Gaston KJ. 2014. Biogeography of time partitioning

- in mammals. *Proceedings of the National Academy of Sciences of the United States of America* **111**:13727–13732.
- Block WM, Brennan LA. 1993. The Habitat Concept in Ornithology. *Current Ornithology* **11**:35–91.
- Bokman H. 2012. *Mammals of Ohio : Field Guide*. Division of Wildlife, Ohio Department of Natural Resources., Ohio.
- Borregaard MK, Hendrichsen DK, Nacman G. 2008. Spatial distribution patterns. *Encyclopedia of Ecology*.
- Brickner I. 2002. The impact of domestic dogs (*Canis familiaris*) on wildlife welfare and conservation: a literature review. *Prof. Yoram Yom-Tov*:31.
- Butler JRA, Du Toit JT, Bingham J. 2004. Free-ranging domestic dogs (*Canis familiaris*) as predators and prey in rural Zimbabwe: Threats of competition and disease to large wild carnivores. *Biological Conservation* **115**:369–378.
- Case LP. 1999. *The Dog : Its Behavior, Nutrition, and Health*. Iowa State University Press, Iowa.
- Case TJ, Gilpin ME. 1974. Interference Competition and Niche Theory. Pages 3073–3077 *Proceedings of the National Academy of Science (USA)*.
- Cavalcanti GN, Alfaro-Alvarado LD, Rodrigues FHG. 2014. Home range and activity patterns of *Conepatus semistriatus* (Carnivora, Mephitidae) in Emas National Park, Brazil. *Animal Biology* **64**:151–162. Brill, Leiden, The Netherlands. Available from [https://brill.com/view/journals/ab/64/2/article-p151\\_4.xml](https://brill.com/view/journals/ab/64/2/article-p151_4.xml).
- Chen M-T, Tewes ME, Pei KJ, Grassman Jr LI. 2009. Activity patterns and habitat use of sympatric small carnivores in southern Taiwan. *Mammalia* **73**:20–26.
- Chutipong W et al. 2016. *Martes flavigula*. The IUCN Red List of Threatened Species 2016: e.T41649A45212973. **8235**. Available from <http://dx.doi.org/10.2305/IUCN.UK.2016-1.RLTS.T41649A45212973.en%0ADisclaimer>.
- Chutipong W, Steinmetz R, Savini T, Gale GA. 2017. Assessing resource and predator effects on habitat use of tropical small carnivores. *Mammal*

- Research **62**:21–36. Mammal Research. Available from <http://dx.doi.org/10.1007/s13364-016-0283-z>.
- Clutton-Brock J. 1995. Origins of the Dog: Domestication and Early History. Cambridge University Press, Cambridge.
- Daan S. 1981. Adaptive Daily Strategies in Behavior. *Biological Rhythms*:275–298.
- Davis DD. 1961. Mammals of the lowland rain-forest of north Borneo. *Bulletin of the Singapore National Museum* **31**:1–129.
- de Cassia Bianchi R et al. 2020. Dog activity in protected areas: behavioral effects on mesocarnivores and the impacts of a top predator. *European Journal of Wildlife Research* **66**. *European Journal of Wildlife Research*.
- Dias D de M, Lima Massara R, de Campos CB, Henrique Guimarães Rodrigues F. 2019. Human activities influence the occupancy probability of mammalian carnivores in the Brazilian Caatinga. *Biotropica* **51**:253–265. John Wiley & Sons, Ltd. Available from <https://doi.org/10.1111/btp.12628>.
- Dobney K, Larson G. 2006. Genetics and animal domestication: New windows on an elusive process. *Journal of Zoology* **269**:261–271.
- Donadio E, Buskirk SW. 2006. Diet, morphology, and interspecific killing in carnivora. *American Naturalist* **167**:524–536.
- Dunn A, Amir Z, Decoeur H, Dehaudt B, Nursamsi I, Mendes C, Moore JH, Negret PJ, Sovie A, Luskin MS. 2022. The ecology of the banded civet (*Hemigalus derbyanus*) in Southeast Asia with implications for mesopredator release, zoonotic diseases, and conservation. *Ecology and Evolution* **12**:1–13.
- Firmansyah AB, Imron MA, Wibowo RA, Mukti GW, Herawati ME. 2021. Pola Penegakan Hukum dalam Pengurangan Aktifitas Ilegal untuk Perlindungan Habitat Harimau Sumatera (*Panthera tigris sumatrae*) di Tambling Wildlife Nature Conservation, Taman Nasional Bukit Barisan Selatan. *Jurnal Ilmu Kehutanan* **15**.
- Frey S, Fisher JT, Burton AC, Volpe JP. 2017. Investigating animal activity patterns and temporal niche partitioning using camera-trap data: challenges

- and opportunities. *Remote Sensing in Ecology and Conservation* **3**:123–132.
- Gause FG. 1934. The struggle for existence [10]. Page Nature. Williams and Wilkins Company, Baltimore.
- Gaynor KM, Hojnowski CE, Carter NH, Brashares JS. 2018. The influence of human disturbance on wildlife nocturnality. *Science (New York, N.Y.)* **360**:1232–1235. United States.
- Giller P. 1984. Community structure and the niche. Springer, Dordrecht.
- Giman B, Jukie A. 2012. Distribution of Sunda stink-badger *Mydaus javanensis* in Sarawak, Malaysia. *Small Carnivore Conservation* **46**:12–16.
- Gompper ME. 2013. Free Ranging Dogs and Wildlife Conservation. Oxford Scholarship Online, Oxford.
- Gonska HH. 1983. On approximation in spaces of continuous functions. *Bulletin of the Australian Mathematical Society* **28**:411–432.
- Grassman Jr. LI, Tewes ME, Silvy NJ, Kreetiyutanont K. 2005. Ecology of Three Sympatric Felids in a Mixed Evergreen Forest in North-Central Thailand. *Journal of Mammalogy* **86**:29–38. Available from [https://doi.org/10.1644/1545-1542\(2005\)086%3C0029:EOTSFI%3E2.0.CO](https://doi.org/10.1644/1545-1542(2005)086%3C0029:EOTSFI%3E2.0.CO).
- Grassman LI, Tewes ME, Silvy NJ. 2005. Ranging, habitat use and activity patterns of binturong *Arctictis binturong* and yellow-throated marten *Martes flavigula* in north-central Thailand. *Wildlife Biology* **11**:49–57.
- Green JS, Gipson PS. 1994. Feral Dogs. Page Prevention and Control of Wildlife Damage. University of Nebraska, Lincoln.
- Grinnell J. 1917. The Niche-Relationships of the California Thrasher. *The Auk* **34**:427–433.
- Guedes JJM, Feio RN, Assis C, Quintela FM. 2021. The impacts of domestic dogs ( *Canis familiaris* ) on wildlife in two Brazilian hotspots and implications for conservation. *Animal Biodiversity and Conservation*:44–58.
- Guggisberg CAW. 1975. Wild cats of the world, 1st edition. Taplinger, New York.
- Halle S. 2000. Ecological Relevance of Daily Activity Patterns **141**:67–90.
- Hansen MC et al. 2013. High-Resolution Global Maps of 21st-Century Forest

- Cover Change. *Science* **342**:850–853. American Association for the Advancement of Science. Available from <https://doi.org/10.1126/science.1244693>.
- Harris SN, Froehly JL, Glass SL, Hannon CL, Hewett Ragheb EL, Doonan TJ, Jachowski DS. 2021. High density and survival of a native small carnivore, the Florida spotted skunk (*Spilogale putorius ambarvalis*), in south-central Florida. *Journal of Mammalogy* **102**:743–756.
- Hayward MW, Slotow R. 2009. Temporal partitioning of activity in large african carnivores: Tests of multiple hypotheses. *African Journal of Wildlife Research* **39**:109–125.
- HELGEM KM, LIM NT-L, HELGEN LE. 2008. The hog-badger is not an edentate: systematics and evolution of the genus *Arctonyx* (Mammalia: Mustelidae). *Zoological Journal of the Linnean Society* **154**:353–385. Available from <https://doi.org/10.1111/j.1096-3642.2008.00416.x>.
- Hennings L, Parks M. 2016. The impacts of dogs on wildlife and water quality : A literature review. Oregon.
- Hines J. 2006. Presence: Software to estimate patch occupancy and related parameters. USGS Patuxent Wildlife Research Center.
- Holden J. 2006. Small carnivores in central Sumatra. *Small Carnivore Conservation* **34** & **35**:35–38.
- Hon J, Azlan MJ, Duckworth JW. 2008. *Hemigalus derbyanus* , Banded Civet. International Union for Conservation of Nature **T41689A105**.
- Horne JS, Garton EO, Rachlow JL. 2008. A synoptic model of animal space use: Simultaneous estimation of home range, habitat selection, and inter/intra-specific relationships. *Ecological Modelling* **214**:338–348.
- Hughes J, Macdonald DW. 2013. A review of the interactions between free-roaming domestic dogs and wildlife. *Biological Conservation* **157**:341–351. Elsevier Ltd. Available from <http://dx.doi.org/10.1016/j.biocon.2012.07.005>.
- Hurlbert S. 1978. The Measurement of Niche Overlap and Some Relatives. *Ecology* **59**:67–77.
- Hutchinson GE. 1957. Concluding Remarks. Cold Spring Harbor Symposia on

- Quantitative Biology **22**:415–427.
- Hwang Y Ten, Larivière S. 2003. *Mydaus javanensis*. Mammalian Species **2003**:1–3. Available from <https://doi.org/10.1644/723>.
- Ikeda T, Uchida K, Matsuura Y, Takahashi H, Yoshida T, Kaji K, Koizumi I. 2016. Seasonal and Diel Activity Patterns of Eight Sympatric Mammals in Northern Japan Revealed by an Intensive Camera-Trap Survey. PLoS ONE **11**.
- Jennings AP, Veron G. 2015. Predicted distributions, niche comparisons, and conservation status of the spotted linsang (*Prionodon pardicolor*) and banded linsang (*Prionodon linsang*). Mamm res **60**:107–116.
- Kavanau JL, Ramos J. 1975. Influences of Light on Activity and Phasing of Carnivores. The American Naturalist **109**:391–418. [University of Chicago Press, American Society of Naturalists]. Available from <http://www.jstor.org/stable/2459909>.
- Keen WH. 1982. Habitat Selection and Interspecific Competition in Two Species of Plethodontid Salamanders. Ecology **63**:94–102.
- Krausman PR. 1999. Some Basic Principles of Habitat Use. Grazing Behavior of Livestock and Wildlife:85–90.
- Kronfeld-Schor N, Dayan T. 2003. Partitioning of Time as an Ecological Resource. Annual Review of Ecology, Evolution, and Systematics **34**:153–181.
- Kumaraguru A, Saravanamuthu R, Brinda K, Asokan S. 2011. Prey preference of large carnivores in Anamalai Tiger Reserve, India. European Journal of Wildlife Research **57**:627–637.
- Lawlor LR. 1980. Overlap , Similarity , and Competition Coefficients. Ecology Society of Amercia **61**:245–251.
- Lenth BE, Knight RL, Brennan ME. 2008. The effects of dogs on wildlife communities. Natural Areas Journal **28**:218–227.
- Lessa I, Corrêa Seabra Guimarães T, de Godoy Bergallo H, Cunha A, M. Vieira E. 2016. Domestic dogs in protected areas: a threat to Brazilian mammals? Natureza e Conservacao **14**:46–56. Associação Brasileira de Ciência

Ecológica e Conservação. Available from

<http://dx.doi.org/10.1016/j.ncon.2016.05.001>.

- Leuchtenberger C, de Oliveira ÊS, Cariolatto LP, Kasper CB. 2018. Activity pattern of medium and large sized mammals and density estimates of *Cuniculus paca* (Rodentia: Cuniculidae) in the Brazilian pampa | Padrão de atividade de mamíferos de médio e grande porte e estimativa da densidade de *Cuniculus paca* (Rodentia: cun. Brazilian Journal of Biology **78**:697–705.
- Lubis MI, Hussein S, Ismanto, Wandono H, R.Affandi F, Marthy W. 2019. MONITORING PERUBAHAN TUTUPAN HUTAN DI BENTANG ALAM BUKIT BARISAN SELATAN PERIODE 2000-2017. BBTNBBS & WCS-IP, Bogor.
- Lupo K. 2011. A Dog is For Hunting. Page Ethnozoarchaeology: The Present and Past of Human-Animal Relationships,. Oxford Press, Oxbow.
- M'closkey RT, Hecnar SJ. 1994. Interspecific Spatial Overlap.
- Macarthur R, Levins R. 1967. The Limiting Similarity , Convergence , and Divergence of Coexisting Species Author ( s ): Robert Macarthur and Richard Levins Source : The American Naturalist , Vol . 101 , No . 921 ( Sep . - Oct . , 1967 ) , pp . 377-385 Published by : The University of C **101**:377–385.
- Mackenzie DI, Bailey LL, Nichols JD. 2004. Investigating species co-occurrence patterns when species. Journal of Animal Ecology **73**:546–555.
- Maher CR, Lott DF. 1995. Definitions of territoriality used in the study of variation in vertebrate spacing systems. Animal Behaviour **49**:1581–1597.
- Malhotra R, Jiménez JE. 2021. Patch characteristics and domestic dogs differentially affect carnivore space use in fragmented landscapes in southern Chile:2190–2203.
- Manor R, Saltz D. 2004. The impact of free-roaming dogs on gazelle kid/female ratio in a fragmented area. Biological Conservation **119**:231–236.
- Mardiastuti A. 2018. Ekologi Satwa Pada Lanskap yang Didominasi Manusia. IPB Press, Bogor.
- Maryanto I, Noerdjito M, Partomihardjo T. 2012. Ekologi Gunung Slamet. LIPI



Press, Bogor.

Mathai J, Hon J, Juat N, Peter A, Gumal M. 2010. Small carnivores in a logging concession in the Upper Baram, Sarawak, Borneo. *Small Carnivore Conservation* **42**:1–9. Available from [http://smallcarnivoreconservation.org/sccwiki/images/9/9c/Mathais\\_et\\_al.pdf](http://smallcarnivoreconservation.org/sccwiki/images/9/9c/Mathais_et_al.pdf)

Mathai J, Sollmann R, Meredith ME, Belant JL, Niedballa J, Buckingham L, Wong ST, Asad S, Wilting A. 2017. Fine-scale distributions of carnivores in a logging concession in Sarawak, Malaysian Borneo. *Mammalian Biology* **86**:56–65.

McCarthy JL, Fuller TK. 2014. Records of small carnivores from Bukit Barisan Selatan National Park, southern Sumatra, Indonesia. *Small Carnivore Conservation* **51**:59–63.

McCarthy JL, Wibisono HT, McCarthy KP, Fuller TK, 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. Elsevier B.V. Available from <http://dx.doi.org/10.1016/j.gecco.2014.11.009>.

Meredith M, Ridout M. 2014. Overview of The Overlap Package. R Proj.

Morrison ML, Marcot BG, Mannan RW. 2006. *Wildlife-Habitat Relationships: Concepts and Applications*. Island Press, Washington DC.

Murbarani ADP. 2018. The influence of free-roaming dogs to the conservation of critically endangered bawean deer and human health annisa diva putri murbarani. Bogor Agricultural University.

NAGANO H, OKADA K, NAKASHIMA Y, SAMEJIMA H, Nais J, Kitayama K. 2019. Habitat use of Bornean Ferret Badger *Melogale everetti* in Sabah, Malaysian Borneo. *Small Carnivore Conservation* **57**:25–33.

Nesbitt WH. 1975. Ecology of a feral dog pack on a wildlife refuge. Pages 391–395 *Wild Canids: their Systematics, Behavioural Ecology and Evolution*. Van Nostrand Reinhold, New York.

Niedballa J, Sollmann R, Courtiol A, Wilting A. 2016. *camtrapR: An R package*



for efficient camera trap data management. *Methods in Ecology and Evolution* **7**.

- O'Brien TG, Kinnaird MF, Wibisono HT. 2003. Crouching tigers, hidden prey: Sumatran tiger and prey populations in a tropical forest landscape. *Animal Conservation* **6**:131–139.
- Parr<sup>1</sup> J, Duckworth J. 2007. Notes on diet, habituation and sociality of Yellow-throated Marten *Martes flavigula*. *Small Carnivore Conservation* **36**:27–29. Available from [http://www.smallcarnivoreconservation.org/sccwiki/images/c/c0/SCC36\\_Parr\\_and\\_Duckworth.pdf](http://www.smallcarnivoreconservation.org/sccwiki/images/c/c0/SCC36_Parr_and_Duckworth.pdf).
- Pettorelli N, Vik JO, Mysterud A, Gaillard JM, Tucker CJ, Stenseth NC. 2005. Using the satellite-derived NDVI to assess ecological responses to environmental change. *Trends in Ecology and Evolution* **20**:503–510.
- Polis GA, Sears ALW, Huxel GR, Strong DR, Maron J. 2000. When is a trophic cascade a trophic cascade? *Trends in Ecology and Evolution* **15**:473–475.
- Prater SH. 1971. The book of Indian animals, 3rd edition. Bombay Natural History Society and Oxford University Press, Mumbai.
- Pusparini W, Batubara T, Surahmat F, Ardiantiono, Sugiharti T, Muslich M, Amama F, Marthy W, Andayani N. 2018. A pathway to recovery: The Critically Endangered Sumatran tiger *Panthera tigris sumatrae* in an “in danger” UNESCO World Heritage Site. *Oryx* **52**:25–34.
- Putri RAA, Mustari AH, Ardiantiono. 2017. Keanekaragaman Jenis Felidae Menggunakan Camera Trap Di Taman Nasional Bukit Barisan Selatan. *Jurnal Penelitian Hutan dan Konservasi Alam* **14**:21–34.
- Radinal, Kiswayadi D, Akbar M, Boyhaqi T, Gumay DW. 2019. Monitoring species diversity using camera traps in Ulu Masen ecosystem, Aceh Province, Indonesia. Page 365 IOP Conf. Series: Earth and Environmental Science.
- Ridout MS, Linkie M. 2009. Estimating overlap of daily activity patterns from camera trap data. *Journal of Agricultural, Biological, and Environmental Statistics* **14**:322–337.

- Ripple WJ, Estes JA, Schmitz OJ, Constant V, Kaylor MJ, Lenz A, Motley JL, Self KE, Taylor DS, Wolf C. 2016. What is a Trophic Cascade? Trends in Ecology & Evolution **31**:842–849. Available from <https://www.sciencedirect.com/science/article/pii/S0169534716301379>.
- ROEMER GW, GOMPPER ME, VALKENBURGH B VAN. 2009. The Ecological Role of the Mammalian Mesocarnivore. Bioscience **59**:165–173.
- Sari EK, Rustiati EL, Rahman F. 2018. Temuan Jerat Satwa di Jalur Aktif Patroli Berbasis Smart (Spatial Monitoring and Reporting Tool) di Taman Nasional Bukit Barisan Selatan. Pages 71–82 Seminar Nasional Hasil-Hasil Penelitian “Diseminasi Hasil Penelitian Dalam Mendukung Pembangunan Berkelanjutan.” Bandar Lampung.
- Schipper J, Chanson JS, Chiozza F, Cox NA. 2008. The status of the world’s land and marine mammals: diversity, threat, and knowledge. Science **322**.
- Schoener TW. 1974. Resouce partitioning in ecological communities: Research on how similar species divide resources helps. Science **185**:27–39.
- Schoener TW. 1983. Field Experiments on Interspecific Competition. The American Naturalist **122**:240–286.
- Scott MD, Causey K. 1973. Ecology of Feral Dogs in Alabama. The Journal of Wildlife Management **37**:253–265. [Wiley, Wildlife Society]. Available from <http://www.jstor.org/stable/3800116>.
- Sethy J, Nps C. 2014. Occurrence of Small Carnivores in Gandhigram Range of Namdapaha National Park , Arunachal Pradesh , India.
- Silva-Rodriguez EA, Ortega-Solis GR, Jimenez JE. 2010. Conservation and ecological implications of the use of space by chilla foxes and free-ranging dogs in a human-dominated landscape in southern Chile. Austral Ecology **35**:765–777.
- Sintayehu DW, Kassaw M. 2019. Impact of land cover changes on elephant conservation in babile elephant sanctuary, Ethiopia. Biodiversity Int J. **3**:65–71.
- SMART. 2012. SMART Technology. Available from <https://smartconservationtools.org/SMART-Approach/Technology> (accessed

July 29, 2022).

- Smith LM, Hartmann S, Munteanu AM, Villa PD, Quinnell RJ, Collins LM. 2019. The Effectiveness of Dog Population Management: A Systematic Review. *Animals (Basel)* **9**:1020.
- Solina ID, Novarino W, Rizaldi, Giordano AJ. 2018. Activity pattern and habitat profile of small carnivores in an oil palm landscape. *Journal of Indonesian Natural History* **6**.
- Sunquist M, Sunquist F. 2002. *Wild Cats of the World*. University of Chicago Press, Chicago.
- Takahashi JS, Turek FW, Moore RY. 2001. *Circadian Clocks (Handbooks of Behavioral Neurobiology)*. Page The Quarterly Review of Biology. Kluwer Acar/Plenum, New York.
- Team Rs. 2021. RStudio: Integrated Development Environment for R. PBC, Boston. Available from <http://www.rstudio.com/>.
- TFCA Sumatera. 2020. Taman Nasional Bukit Barisan Selatan. Available from [http://tfcasumatera.org/bentang\\_alam/taman-nasional-bukit-barisan-selatan/](http://tfcasumatera.org/bentang_alam/taman-nasional-bukit-barisan-selatan/).
- Untung O. 1997. *Merawat dan Melatih Anjing*. Penerbit Swadaya, Jakarta.
- Van Schaik CP, Griffiths M. 1996. Activity Periods of Indonesian Rain Forest Mammals. *Biotropica* **28**:105.
- Vanak AT, Gompper ME. 2009. Dogs *canis familiaris* as carnivores: Their role and function in intraguild competition. *Mammal Review* **39**:265–283.
- Vanak AT, Gompper ME. 2010. Interference competition at the landscape level: The effect of free-ranging dogs on a native mesocarnivore. *Journal of Applied Ecology* **47**:1225–1232.
- Vance RR. 1984. Interference Competition and the Coexistence of Two Competitors on a Single Limiting Resource. *Ecology* **65**:1349–1957.
- Wayne RK, Ostrander EA. 1999. Origin, genetic diversity, and genome structure of the domestic dog. *BioEssays* **21**:247–257.
- Wayne RK, Vonholdt BM. 2012. Evolutionary genomics of dog domestication. *Mammalian Genome* **23**:3–18.
- Weng Y, McShea W, Diao Y, Yang H, Zhang X, Gu B, Bu H, Wang F. 2022. The

incursion of free-ranging dogs into protected areas: A spatio-temporal analysis in a network of giant panda reserves. *Biological Conservation* **265**:109423. Elsevier Ltd. Available from <https://doi.org/10.1016/j.biocon.2021.109423>.

Wilson D, Reeder DM. 2005. *Mammal Species of the World. A Taxonomic and Geographic Reference* (3rd ed). Johns Hopkins University Press, Baltimore.

Wilting A, Duckworth J, Meijaard E, Ross J, Hearn A, Ario A. 2015. *Mydaus javanensis*.

Winton-Lezcano S, Chapman JL, Reiss MJ. 1993. *Ecology: Principles and Applications*. *Journal of Animal Ecology* **62**:395.

Woodroffe R. 1999. Managing disease threats to wild mammals. *Animal Conservation* **2**:185–193. Cambridge University Press. Available from <https://www.cambridge.org/core/article/managing-disease-threats-to-wild-mammals/8356ECE0C96779AB814BD7C35E7C7B5E>.

Wu J, Wang J, Zhu Y, Bu X, Xiang R, Lu Q, Cui S, Hao Y, Sheng Y, Meng X. 2020. Summer habitat selection and impacts of human disturbance on leopard cats (*Prionailurus bengalensis*). *Ecosystem Health and Sustainability* **6**. Taylor & Francis. Available from <https://doi.org/10.1080/20964129.2020.1856630>.

Young JK, Olson KA, Reading RP, Amgalanbaatar S, Berger J. 2011. Is wildlife going to the dogs? Impacts of feral and free-roaming dogs on wildlife populations. *BioScience* **61**:125–132.

Zanin M, Bergamaschi CL, Ferreira JR, Mendes SL, Oliveira Moreira D. 2019. Dog days are just starting: the ecology invasion of free-ranging dogs (*Canis familiaris*) in a protected area of the Atlantic Forest. *European Journal of Wildlife Research* **65**. Springer Verlag.

Zapata-Ríos G, Branch LC. 2018. Mammalian carnivore occupancy is inversely related to presence of domestic dogs in the high Andes of Ecuador. *PLoS ONE* **13**.

Zaw T, Htun S, Po SHT, Maung M, Lynam AJ, Kyaw Thinn Latt Duckworth JW. 2008. Status and distribution of small carnivores in Myanmar. *Small*

Carnivore Conservation **38**:2–28.

Zhou Y, Zhang J, Slade E, Zhang L, Palomares F, Chen J, Wang X, Zhang S.

2008. Dietary shifts in relation to fruit availability among masked palm civets (*Paguma larvata*) in central China. *Journal of Mammalogy* **89**:435–447.

Zielinski WJ, Kuchera TE. 1995. American marten, fisher, lynx, and wolverine: survey methods for their detection. Page General Technical Report PSW-GTR-157. United States Department of Agriculture, Albany.