

## DAFTAR PUSTAKA

- Agbart, S. 2018. *Identifikasi Pakan Kijang (Muntiacus muntjak Zimmerman 1780 (Lekagul and McNeely, 1977)) dengan Metode Analisis Kotoran (Faecal Analysis) di Suaka Margasatwa Sermo Kulon Progo Yogyakarta*. Skripsi. Fakultas Kehutanan Universitas Gadjah Mada. Yogyakarta.
- Alikodra, H.S. 1990. *Pengelolaan Satwa Liar Jilid I*. Departemen Pendidikan dan Kebudayaan, Direktorat Jenderal Pendidikan Tinggi, Pusat Antar Universitas Ilmu Hayati, IPB. Bogor.
- Alikodra, H.S. 2010. *Teknik Pengelolaan Satwa Liar*. IPB Press. Bogor.
- Arief, Arifin. 2001. *Hutan dan Kehutanan*. Yogyakarta : Kanisius.
- Bailey, J. A. 1984. *Principles of Wildlife Management*. John Wiley & Sons, New York.
- BKSDA Yogyakarta, 2010. *Rencana Kerja Tahun 2010 – 2014*. Departemen Kehutanan Balai Konservasi Sumber Daya Alam Yogyakarta. Yogyakarta.
- BKSDA Yogyakarta, 2017. *Inventarisasi Satwa Kijang (Muntiacus muntjak)*. Departemen Kehutanan Balai Konservasi Sumber Daya Alam Yogyakarta. Yogyakarta.
- Bosch, Jaime; Fernando Mardones; Andrés Pérez; Ana de la Torre and María Jesús Muñoz. 2014. *A Maximum Entropy Model for Predicting Wild Boar Distribution in Spain*. Spanish Journal of Agricultural Research 2014 12(4): 984-999.
- Brodie, JF dan Brockelman, W.Y. 2009. *Bed site of red muntjac (Muntiacus muntjac) and sambar (Rusa unicolor) in a tropical seasonal forest*. Ecological Research. Vol. 24 (06) 1251-1256.
- Colbert. 1969. *Evolution of Vertebrates*. 2nd edition. John Wiley and Sons. New York.

- Dasman, R.F. 1964. *Wildlife Biology*. John Wiley and Sons, Inc., New York.
- Dussault C, Courtois R, Ouellet J-P. 2006. *A habitat suitability index model to assess moose habitat selection at multiple spatial scales. Canadian Journal of Forest Research* 36:1097–1107.
- Dewi, Kristina dkk. 2014. *Fauna Taman Nasional Gunung Merbabu*. Balai Taman Nasional Gunung Merbabu. Boyolali.
- Djuwantoko, dan Subeno. 2003. *Peranan Hutan Wanagama I Dalam Penyediaan Pakan Bagi Rusa Jawa (*Cervus timorensis*)*. Fakultas Kehutanan Universitas Gadjah Mada.
- Farida, Wartika Roda, dkk. 2003. *Habitat dan Keragaman Tumbuhan Pakan Kancil (*Tragulus javanicus*) dan Kijang (*Muntiacus muntjak*) di Cagar Alam Nusakambangan Barat dan Timur*. BIODIVERSITAS Volume 4, Nomor 2.
- Garsetiasih dan R. Sawitri. 1997. *Peluang Budidaya Rusa (*Cervus timorensis*) dalam Meningkatkan Kesejahteraan Masyarakat Sekitar Hutan*. Prosiding Ekspose Pengembangan dan Hasil Penelitian. Pusat Penelitian dan Pengembangan Hutan dan Konservasi Alam Departemen Kehutanan, Jakarta.
- Gaveau, D. L. A., H. Wandonoc, & F. Setiabudid. 2007. *Three decades of deforestation in southwest Sumatra: have protected areas halted forest loss and logging, and promoted re-growth?* *Biological Conservation* 134(4): 495-504.
- Gunawan, Agus P.K., Ibnu M. (2008). *Keanekaragaman mamalia besar berdasarkan ketinggian tempat di Taman Nasional Gunung Ciremai*. *Jurnal Biologi Indonesia*. 4 (5) : 321-324.

- Hameed, W, Fakhar-i-Abbas, Mian A. 2009. *Population features of barking deer (Muntiacus muntjak) in Margalla Hills National Park, Pakistan. Pakistan J Zool.* 41(2): 137-142.
- Hoogerwerf A. 1970. *Udjung Kulon: The Land of The Last Javan Rhinoceros.* Leiden (NL): E.J. Brill.
- Ilyas, O, Khan JA, Khan A. 1998. Status distribution and conservation of deer populations of oak forest in Kumaon Himalaya, India. In: *Advantaces in Deer Biology.* (Ed. Z. Zomborszky). *Proceedings of the 4th International Deer Congress.* Komposvar. 101-102.
- Jokimäki J, Huhta E. 1996. *Effects of landscape matrix and habitat structure on a bird community in northern Finland: a multi-scale approach. Ornis Fennica* 73:97–113
- Junaidi, Rizaldi, Novarino W. 2012. *Inventarisasi jenis-jenis mamalia di Hutan Pendidikan dan Penelitian Biologi (HPPB) Universitas Andalas dengan menggunakan camera trap.* *Jurnal Biologi Universitas Andalas* 1(1):27-34.
- Kushwaha SPS, Khan A, Habib B, Quadri A, Singh A. 2004. Evaluation of sambar and muntjak habitats using geostatistical modelling. *Current Science* 86(10):1390-1400.
- Latifiana, Kurnia. 2010. *Pemetaan Habitat Potensial Herpetofauna Pada Daerah Terdampak Erupsi Gunung Merapi 2010.* Fakultas Geografi. Universitas Gadjah Mada
- Lekagul, B. dan J. A. McNeely. 1977. *Mammals of Thailand. The Association for the Conservation of Wildlife.* Bangkok.
- Mangas, J.G., J. Lozano, S. Cabezas-Díaz, & E. Virgós. 2008. *The priority value of scrubland habitats for carnivore conservation in Mediterranean ecosystems.* *Biodivers Conserv* 17:43–51

- Miller, B., D. Foreman, C.M. del Rio, R. Noss, M. Philips, R. Reading, M.E. Soule, J. Terborgh & L. Wilcox. 2001. *The importance of large carnivores to healthy ecosystem*. *Endangered Species UPDATE* 18(5): 202-210
- Morrison, Michael L., Bruce, GM., R. William Mannan. 2006. *Wildlife-habitat relationships: Concepts and applications*. 3rd Edition. Washington (US): Island Press, 493 p.
- Nagarkoti A, Thapa TB. 2007a. Distribution pattern and habitat preference of barking deer (*Muntiacus muntjak* Zimmermann) in Ngarjun forest, Kathmandu. *Himalayan Journal of Science* 4 (6): 70-74.
- Noon, B.R. 1981. *Techniques for Sampling Avian Habitat*. In : Capen D.E (ed.) *The Use of Multivariate Statistics in Studies of Wildlife Habitat*. Forest Service. USDA.
- Nowell, K. & P. Jackson. 1996. *Status Survey and Conservation Action Plan of Wild Cats*. IUCN/SSC Cat Specialist Group, Gland, Switzerland. pp xxiv + 383.
- Payne, Junaidi dkk. 2000. *Panduan Lapangan Mamalia di Kalimantan, Sabah, Sarawak & Brunei Darussalam*. Prima Centra. Jakarta.
- Peraturan Pemerintah. 1999. *PP No. 7 Tahun 1999 tentang : Pengamatan Jenis Tumbuhan dan Satwa*.
- Pokharel K, Chalise MK. 2010. Status and distribution pattern of barking deer (*Muntiacus muntjak* Zimmermann) in Hemja VDC, Kaski. *Nepal Journal of Science and Technology* 11:223-228.
- Povey, K & W. Spaulding. 2006. *Wild Cat of Southeast Asia: An Educator's Guide*. Point Defiance Zoo & Aquarium/WildAid. Thailand. pp. 108.

- Rachma, N. 2017. *Persepsi dan Interaksi Masyarakat Desa Hargowilis Terhadap Suaka Margasatwa Sermo di kabupaten Kulon Progo, Yogyakarta*. Skripsi. Universitas Gadjah Mada. Yogyakarta.
- Setiawan, H. 2004. *Studi Pakan Rusa Jawa (*Cervus timorensis* Mull. & Schl.) di Penangkaran Rusa Stasiun Flora Fauna Bunder Kabupaten Gunungkidul*. Fakultas Kehutanan Universitas Gadjah Mada. Yogyakarta
- Soemarwoto, O. 1997. *Ekologi, Lingkungan Hidup dan Pembangunan*. Penerbit Djambatan. Jakarta.
- Sutedja, IGNN dan M. Taufik. 1993. *Mengenal Lebih Dekat Satwa yang Dilindungi: Mamalia*. Departemen Kehutanan. Jakarta.
- Suyanto A. 2002. *Mammals of Gunung Halimun National Park, West Java*. Rosichon U, editor. Bogor (ID): Biodiversity Conservation Project - JICA.
- Waterman, P.G. 1984. *Food acquisition and processing as a function of plant chemistry*. In Chivers, D.J., B.A. Wood, and A. Bilsborough (ed.). *Food Acquisition and Processing in Primates*. New York: Plenum Publishing Corporation.
- Wegge P, Mosand HM. 2015. *Can the mating system of the size-monomorphic Indian muntjac (*Muntiacus muntjak*) be inferred from its social structure, spacing behaviour and habitat? A case study from lowland Nepal*. *Ethology Ecology & Evolution* 27(2):220-232.doi:10.1080/03949370.2014.921794.
- Wiersum, K.F. 1973. *Sylabus Wildlife Utilization and Management in Tropical Region*. Agrc. University Nature Conservation Departemen. Wageningen. Netherland.
- Wilson CJ. 2003. *Current and Future Deer Management Option*. Exeter (GB): Defra RDS National Wildlife Management Team.

- Yudha, D. S. Dkk. 2015. Keanekaragaman spesien amfibi dan reptil di kawasan Suaka Margasatwa Sermo Daerah Istimewa Yogyakarta. *Jurnal MIPA* 38 (1) (2015): 8-13
- Zubaidi A. 2004. *Pengelolaan dan Pemanfaatan Fauna Nusantara ditinjau dari Aspek Hukum dan Kebijakan*. Di dalam: Sarasehan Sehari Fauna Nusantara di Era Globalisasi. Dalam rangka 110th Museum Zoologicum Bogoriense, Cibinong (ID): Pusat Penelitian Biologi LIPI.