

DAFTAR PUSTAKA

- Abebe YD. 2003. Sustainable utilization of the African civet (*Civettictis civetta*) in Ethiopia. Di dalam: Bihini Won wa Musiti, editor. *Second pan-African symposium on the sustainable use of natural resources in Africa*. UK: Thanet press limited. hlm 197-208.
- Adeneye, Adejuwon Adewale. 2014. *Toxicological Survey of African Medicinal Plants*. Elsevier.
- Adityo. 2009. Proyek Pengembangan Hutan Pendidikan Wanagama di Gunungkidul Sebagai Sarana Rekreasi-Edukatif. *skripsi*. Yogyakarta: Universitas Atma Jaya.
- Ahmad, Qazi Zaid., Rahman, Aziz Ur., Tajuddin. 2017. Ethnobotany and Therapeutic Potential of Kabab Chini (*Piper cubeba*). *World Journal of Pharmacy and Pharmaceutical Sciences*. Vol. 6(8): 2418-2436.
- Alikodra, H. S. 1990. *Pengelolaan Satwaliar*. Departemen Pendidikan dan Kebudayaan. Dirjen Pendidikan Tinggi PAU. IPB. Bogor.
- Alikodra, H. S. 2002. *Pengelolaan Satwaliar* Jilid 1. Bogor: Yayasan Penerbit Fakultas Kehutanan IPB.
- Ansarali, Sabeerali., Manikandan, Selvarasuvasuki., Lakshmanan, G. Ganalagu. 2016. Review on Phytochemical and Pharmacological Activities of the Genus *Cissus* Linn. *International Journal of Pharmaceutical Research*. Vol. 8(4): 1-7.
- Aruni, D. K., Abdullah, S., Setiadi, B. S., Mahfut. 2011. Study on Genetic Diversity and Conservation of Orchids in Wonosadi Forest based on Molecular Analysis. *Prosiding Seminar International Conference on Biological Science: Advances in Biological Science*. September 23rd-24th 2011. Yogyakarta: Fakultas Biologi Universitas Gadjah Mada.
- Aroon, S., Artchawakom, T., Hill, J. G., Kupittayanant, S., Thanee, N. 2009. Ectoparasites of The Common Palm Civet (*Paradoxurus hermaphroditus*) at Sakaerat Environmental Research Station, Thailand. *Suranaree Journal Science Technology* 16(4): 277-281.
- Aroon, Sarawee., Artchawakom, Taksin., Hill, Jacques G., Tanee, Nathawut. 2012. Seasonal Variation in the Diet of Common Palm Civet (*Paradoxurus hermaphroditus*) at Sakaerat Biosphere Reserve, Thailand. *International Conference Proceedings*: 191-199.
- Bailey, J. A. 1984. *Principles of Wildlife Management*. Colorado State University.
- Baker, N., Kelvin, L. 2008. *Wild Animals of Singapore: A Photographic Guide to Mammals, Reptiles, Amphibians, and Freshwater Fishes*. Singapura: Vertebrate Study Group. Nature Society.
- Biggam, R. C., Brusven, M. A. 1989. Gerridae (water strider) of Idaho (Heteroptera). *Great Basin Naturalist*. Vol. 49(2): 259-274.
- Bingtao, Li., Gilbert, Michael G. 1979. Annonaceae. *Flora of China*. Vol. 30(2): 672-713.

- Boer, Marijn J. A., Vos, Rutger A. 2019. Taxonomic Classification of Ants (*Formicidae*) from Images using Deep Learning. *Naturalis Biodiversity Center*. 1: 1-36.
- Bojian, Bao., Clemants, Steven E., Borsch, Thomas. 2003. *Amaranthaceae*. *Flora of China*. No. 9: 415-429.
- Borah, J., Karabi, D. 2011. An Observation of Common Palm Civet *Paradoxurus hermaphroditus* Mating. *Small Carniv Cons*. 44: 32–33.
- Brashares, Justin S., Prugh, Laura R., Stoner, Chantal J., Epps, Clinton W. 2010. Ecological and Conservation Implications of Mesopredator Release. *Tropichs Cascades*. 3(13): 221-240.
- Cabrera, Aura P., Moore, Matthew R. 2018. New Tribal Placement and Review of Parapucaya Prell and Pucaya Ohaus (Coleoptera, Scarabaeidae, Dynastinae). *Zookeys*. 805: 127-158.
- Carder, G., Proctor, H., Schmidt-Burbach, J., D’Cruze, N. 2016. The Anima Welfare Implications of Civet Coffee Tourism in Bali. *Animal Welfare*. No. 25: 199-205.
- Carvalho, Fernanda Antunes., Renner, Sussane S. 2012. A Dated Phylogeny of the Papaya Family (Caricaceae) Reveals the Crop’s Closest Relatives and the Family’s Biogeographic History. *Molecular Phylogenetics and Evolution*. No. 65: 46-53.
- Chandra, Kailash., Gupta, Devanshu. 2013. Studies on Rhinoceros Beetles (Coleoptera-Scarabaeidae-Dynastinae) from Mandhya Pradesh, Central India. *Colemania*. No. 34: 1-9.
- Chatrou, L. W., Erkens, Roy H. J., Richardson, James E., Saunders, Richard M. K., Fay, Michael F. 2012. The Natural History of *Annonaceae*. *Botanical Journal of the Linnean Society*. 169: 1-4.
- Cherman, M. A., Moron, M. A., Pra, E Dal., Valmorbidia, I., Guedes, J. V. D. 2014. Ecological Characterization of White Grubs (Coleoptera: Melolonthidae) Community in Cultivated and Noncultivated Fields. *Sociedade Entomologica do Brasil*. No. 43: 282-288.
- Correa de Albuquerque, Larissa Simoes., Grossi, Paschoal Coelho., Lannuzzi, Luciana. 2016. Flight Patterns and Sex Ratio of Beetles of the subfamily Dynastinae (Coleoptera, Melolonthidae). *Journal on Insect Diversity and Evolution*. No. 60: 248-254.
- Courchamp, Franck., Langlais, Michel., Sugihara, George. 1999. Cats Protecting Birds: Modelling The Mesopredator Release Effect. *Journal of Animal Ecology*. No. 68: 282-292.
- Dayem, Mahmoud S. A., Elgharbawy, Ali A., Rasool, Iftekhar., Nagel, Peter., Aldhafer, Hathal M. 2019. The Carabidae (Coleoptera) of Shada Al-A’Ala Nature Reserve, Southwestern Saudi Arabia, with Description of a new species of Paussinae. *Zookeys*. No. 812: 93-131.
- De Silva, D. B. U. S., Sooriyarachchi, M. R. 2012. Generalized Cochran Mantel Haenszel test for Multilevel Correlated Categorical Data: An Algorithm and R Function. *Journal of the National Science Foundation Sri Lanka*. Vol. 40(2): 137-148.

- Dianxiang, Zhang., Hartley, Thomas G., Mabberley, David J. 2008. Rutaceae. *Flora of China*. Vol. 11: 51-97.
- Dien, Genok Muthia. 2018. Keanekaragaman dan Potensi Spesies Tumbuhan Merambat Liar di Kebun Raya Bogor. *Skripsi*. Departemen Konservasi Sumberdaya Hutan dan Ekowisata. Fakultas Kehutanan. Institut Pertanian Bogor. Bogor.
- Doyle, J. J., Luckow, M. A. 2003. The Rest of Iceberg Legume Diversity and Evolution in a Phylogenetic Context. *Plant Physiology*. No. 131: 900-910.
- Duckworth, J. W., Widmann, P., Custodio, C., Gonzalez, J. C., Jennings, A., Veron, G. 2008. *Paradoxurus hermaphroditus*. IUCN Red List of Threatened Species. Version 2010.4. International Union for Conservation of Nature.
- Dwiyanti, N. TH. 1999. Studi Populasi dan Habitat Bajing (*Callosciurus notatus*) di Hutan Wanagama I Yogyakarta. *Skripsi*. Fakultas Biologi. Universitas Atma Jaya. Yogyakarta.
- Eaton, J. A., Wust, R., Wirth, R., Shepherd, C. R., Semiadi, G., Hall, J., Duckworth, J. W. 2010. Recent Records of The Javan Small-Toothed Palm Civet *Arctogalidia (trivirgata) trilineata*. *Small Carnivore Conservation*. 43: 16–22.
- Ediyanto., Setiawan, Jatmika. 2013. Wisata Alam Berbasis Geologi dan Masyarakat Setempat. *Repository UPN*. 5626: 1-8.
- Eriksson, O., Bremer, B. 1991. Fruit Characteristics, Life Form, and Species Richness in the Plant Family Rubiaceae. *The American Naturalist*. Vol. 138(3): 751-761.
- Ernawati, Johanna. 2016. *Jejak Hijau Wanagama : Sebuah Perjalanan Menghijaukan Lahan Kritis*. Jakarta: Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ) GmbH dan Forests and Climate Change Programme (FORCLIME).
- Farhadi, Ardavan., Harlioglu, Muzaffer Mustafa. 2018. Distribution and Diversity of Freshwater Crabs (Decapoda: Brachyura: Potamidae: Gecarcinucidae) in Iranian Inland Water. *Aquatic Sciences and Engineering*. Vol. 33(4): 110-116.
- Fiantis, Dian. 2015. *Morfologi dan Klasifikasi Tanah*. Padang: Lembaga Pengembangan Teknologi Informasi dan Komunikasi (LPTIK).
- Finot, Victor L., Barrera, Juan A., Marticorena, Clodomiro., Rojas, Gloria. 2011. Systematic Diversity of the Family Poaceae (Gramineae) in Chile. *The Dinamical Processes of Biodiversity*. No. 4: 71-108.
- Fornoff, Felix., Dechmann, Dina K. N., Wikelski, Martin. 2012. Observation of Movement and Activity via Radio-Telemetry Reveals Diurnal Behaviour of the Neotropical Katydid *Philophyllia ingens* (Orthoptera: Tettigoniidae). *ECOTROPICA*. No. 18: 27-34.
- Friedman, Ariel Leib Leonid. 2015. The Silvanidae of Israel (Coleoptera: Cucujoidea). *Israel Journal of Entomology*. Vol. 44(45): 75-98.
- Gawalek, Monika., Dudek, Krzysztof., Ekner-Grzyb, Anna., Kwiecinski, Zbigniew., Sliwowska, Joanna H. 2014. Ecology of the Field Cricket

- (Gryllidae: Orthoptera) in Farmland: the Importance of Livestock Grazing. *North-western Journal of Zoology*. Vol. 10(2): 325-332.
- Giovani da Silva, Pedro. 2011. Dung Beetles (Coleoptera: Scarabaeidae: Scarabaeinae) of Two Non-Native Habitats in Bage, Rio Grande do Sul, Brazil. *Zoological studies*. Vol. 50(5): 546-559.
- Goin, C. J., Goin, O. B. 1971. *Introduction to Herpetology*. Second Edition. San Francisco: Freeman.
- Gomes, Gustavo da Silva., Silva, Guilherme Sousa., Silva, Domingos Lucas dos Santos., Rodrigues de Oliveira, Regiglaucia., Mendes da conceicao, Goncalo. 2018. Botanical Composition of Fabaceae Family in the Brazilian Northeast, Maranhao, Brazil. *Asian Journal of Environment and Ecology*. Vol. 6(4): 1-10.
- Gosh, Anupam., Chandra, Goutam. 2011. Functional responses of *Laccotrephes griseus* (Hemiptera: Nepidae) against *Culex quinquefasciatus* (Diptera: Culicidae) in Laboratory Bioassay. *J Vector Borne Dis*. No. 48: 72-77.
- Grassman Jr LI. 1998. Movements and fruit selection of two Paradoxurinae species in a dry evergreen forest in Southern Thailand. *Small Carnivore Conservation* 19: 25-29.
- Hayes, Abigail M., Lavine, Mark D., Gotoh, Hiroki., Lin, Xinda., Lavine, Laura Corley. 2019. Chapter two – Mechanisms Regulating Phenotypic Plasticity in Wing Polyphenic Insects. *Advances in Insects Physiology*. Vol. 56: 43-72.
- Heng, Li., Guanghua, Zhu., Boyce, Peter C., Murata, Jin., Hetterscheid, Wilbert L. A., Bogner, Josef., Jacobsen, Niels. 1979. Araceae. *Flora of China*. 23(2): 1-77.
- Hernandez-Vera, Gerardo., Tosevski, Ivo., Caldara, Roberto., Emerson, Brent C. 2019. Evolution of Host Plant Use and Diversification in a Species Complex of Parasitic Weevils (Coleoptera: Curculionidae). *PeerJ*. 10: 1-21.
- Heywood, V. H., Brummit, R. K., Culham, A., Seberg, O. 2007. *Amaranthaceae*. New York: Firefly Books.
- Hoffman, Petra., Kathriarachchi, Hashendra., Wurdack, Kenneth J. 2006. A Phylogenetics Classification of *Phyllanthaceae* (Malphigiales; *Euphorbiaceae sensu lato*). *Kew Bulletin*. No. 61: 37-53.
- Holechek, J. L., Valdez, R. 1985. Magnification and Shrub Stemmy Material Influences on Fecal Analysis Accuracy. *Journal of Range Management*. 38: 350-352.
- Holman, Richard M., Robbins, Wilfred W. 1924. *A Textbook of General Botany for Colleges and Universities*. London: Chapman & Hall.
- Hong-Fa, X., Bing, Z., He-Ling, Sheng. 1995. A Study of the Behavior of Small Civet (*Viverricula indica*) during the Estrus Period. *Zoological Research*. 16(4): 359-364.
- Ihle, Dannete T., McCreadie, John W. 2003. Spatial Distribution of the Waterscorpion *Ranata nigra* Herrich-Schaeffer (Hemiptera: Nepidae) in the Mobile/Tensaw Delta and the Temporal Distribution of the

- Associated Water Mite *Hydrachna magniscutata* Marshall (Acari: Hydrachnidae). *Annals of the Entomological Society of America*. Vol. 96(4): 532-538.
- Iseborn T, Rogers LD, Rawson B, Nekaris KAI. 2012. Sightings of common palm civets (*Paradoxurus hermaphroditus*) and of other civet species at Phnom Samkos Wildlife Sanctuary and Veun Sai–Siem Pang Conservation Area, Cambodia. *Small Carnivore Conservation* (46): 26–29.
- Jahan, Rowan., Khatun, Mst. Afsana., Nahar, Nusratun., Jahan, Farhana Israt., Chowdhury, Anita Rani., Nahar, Aynun., Seraj, Syeda., Mahal, Mostafi Jumrut., Khatun, Zubaida., Rahmatullah, Mohammed. 2010. Use of Menispermaceae Family Plants in Folk Medicine of Bangladesh. *American Eurasian Network for Scientific Information*. Vol. 4(1): 1-9.
- Joshi, A. R., Smith, J. L. D., Cuthbert, F. J. 1995. Influence of Food Distribution and Predation Pressure on Spacing Behaviour in Palm Civets. *Journal of Mammalogy*. 76: 1205-1212.
- Jothish, P. S. 2011. Diet of the Common Palm Civet *Paradoxurus hermaphroditus* in a Rural Habitat in Kerala, India, and its Possible Role in Seed Dispersal. *Small Carnivore Conservation* (45): 14-17.
- Kardoko, Hadi., Eleison, Maria. 1999. Pemanfaatan Ekstrak Buah Kemukus (*Piper cubeba* L.f) sebagai Analgetika. *Buletin Penalaran Mahasiswa UGM*. Vol. 6(1): 9-12.
- Kementrian Lingkungan Hidup dan Kehutanan. 2019. *Panduan Identifikasi Jenis Satwa Liar dilindungi Mamalia*. Jakarta: Lembaga Ilmu Pengetahuan Indonesia.
- Klaus, Sebastian., Brandis, Dirk., Ng, Peter K. L., Yeo, Darren C. J., Schubart, Christoph D. 2009. Phylogeny and Biogeography of Asian Freshwater Crabs of the Family Gecarcinucidae (Brachyura: Potamoidea). *Researchgate*. No. 507: 499-521.
- Krishnakumar, H., Balakrishnan, M. 2003. Feeding Ecology of the Common Palm Civet, *Paradoxurus hermaphroditus* (Pallas 1777) in semi-urban Habitats in Trivandrum, India. *Small Carnivore Conservation. IUCN Publication*. (28): 10-11.
- Mahfut., Daryono, Budi Setiadi. 2014. Deteksi *Odontoglossum ringspot virus* Terhadap Anggrek Alam di Hutan Wonosadi, Gunung Kidul. *Biogenesis*. 2(2): 101-108
- Mayo, S. J., Bogner, J., Boyce, P. C. 1997. *The Genera of Araceae*. Richmond: Royal Botanic Garden.
- McGrew, William C., Marchant, Linda F., Phillips, Caroline A. 2009. Standardised Protocol for Primate Fecal Analysis. *Primates*. 50: 363-366
- Melo, Aline., Guimaraes, Elsie F., Alves, Marccus. 2016. Synopsis of the genus *Peperomia* Ruiz & Pav. (Piperaceae) in Roraima State, Brazil. *Hoehnea*. Vol. 43(1): 119-134.

- Meena, A. K., Rao, M. M., Rao, Nageswara., Komalpreet., Padhi, M. M., Babu, Ramesh. 2010. Comparative Study of Various Plants of Piperaceae Family Commonly Used in Ayurvedic Formulations. *Research Journal of Pharmacognosy and Phytochemistry*. Vol. 2(5): 407-410.
- Mudappa, D., Kumar, A., Chellam, R. 2010. Diet and Fruit Choice of the Brown Palm Civet *Paradoxurus jerdoni*, a Viverrid endemic to the Western ghats rainforest, India. *J. Tropic Cons Sci*. 3(3): 282-300.
- Mugleston, Joseph D., Song, Hojun., Whiting, Michael F. 2013. A Century of Paraphyly: A Molecular Phylogeny of Katydid (Orthoptera: Tettigoniidae) Supports Multiple Origins of Leaf-like Wings. *Molecular Phylogenetics and Evolution*. No. 69: 1120-1134.
- Nahak, Gayatri., Sahu, R. K. 2011. Phytochemical Evaluation and Antioxidant Activity of *Piper cubeba* and *Piper nigrum*. *Journal of Applied Pharmaceutical Science*. Vol. 1(8): 153-157.
- Najmaddin, Chnar., Hussin, Khatijah., Maideen, Haja. 2011. Comparative Study on the Anatomy and Palynology of the Three Variety of *Vitis vinifera* variety (family Vitaceae). *African Journal of Biotechnology*. Vol. 10(74): 16866-16874.
- Nakabayashi, M., Bernard, H., Nakashima, Y. 2012. An Observation of several Common Palm Civet *Paradoxurus hermaphroditus* at a fruiting tree of *Endospermum diadenum* in Tabin Wildlife Reserve, Sabah, Malaysia: comparing feeding patterns of frugivorous carnivorans. *Small Carnivore Conservation*. 47: 42-45
- Nakashima, Yoshihiro., Sukor, Jumrafiha A. 2010. Importance of common palm civet (*Paradoxurus hermaphroditus*) as a Long-distance Disperser for large-seeded Plants in Degraded Forest. *TROPICS*. Vol. 18(4): 221-229.
- Nakashima, Yoshihiro., Inoue, Eiji., Murayama, Miho Inoue., Sukor, Jumrafiha A. 2010. High Potential of a Disturbance-tolerant Frugivore, the Common Palm Civet *Paradoxurus hermaphroditus* (Viverridae), as a seed disperser for large-seeded plants. *Mammal study*. 35: 209-215.
- Nakashima, Yoshihiro., Nakabayashi, Miyabi., Sukor, J. A. 2013. Space Use, Habitat Selection, and Day-Beds of the Common Palm Civet (*Paradoxurus hermaphroditus*) in Human-modified Habitats in Sabah, Borneo. *Journal of Mammalogy*. 94(5): 1169-1178
- Ngamel, D. M. 1998. Studi Habitat Dan Populasi Burung Mas (*Caloenas nicobarica*) di Pulau Nutabari pada Kawasan Taman Nasional Laut Teluk Cenderawasih. *skripsi Jurusan Kehutanan*. Fakultas Pertanian. Universitas Cenderawasih Manokwari.
- Ngbolua, Koto-Te-Nyiwa., Inkoto, C. L., Bongo, G. N., Moke, L. E., Lufuluabo, L. G., Ashande, C. M., Tshibangu, D. S. T., Tshilanda, D. D., Mpiana, P. T. 2018. Phytochemistry and Bioactivity of *Annona reticulata* L. (Annonaceae): A Mini-review. *South Asian Research Journal of Natural Product*. Vol. 1(1): 1-11.

- Nugroho, Purwoko Agung. 2000. Pengaruh Variasi Radius pada Metode *Point Count* Terhadap Estimasi Populasi Burung Pada Tiga Tegakan di Petak 5 Wanagama I Gunung Kidul. *Skripsi*. Fakultas Kehutanan. Universitas Gadjah Mada. Yogyakarta.
- Nurdiyanto B., Gunawan., Marzuki. 2009. *Statistika Terapan*. Yogyakarta: Gadjah Mada University Press.
- Nurhadi, Ahsan., Setiawan, Bakti., Baiquni. 2012. Kearifan Lingkungan dalam Perencanaan dan Pengelolaan Hutan Wonosadi Kecamatan Ngawen Kabupaten Gunungkidul. *Jurnal Manusia dan Lingkungan*. 19(3): 226-237.
- Ohba, Shin-ya. 2018. Ecology of Giant Water Bugs (Hemiptera: Heteroptera: Belostomatidae). *Entomological Science*. 1-15.
- O'Quinn, Gregory Newton. 2005. Using Terrestrial Arthropods as Receptor Species to Determine Trophic Transfer of Heavy Metals in a Riparian Ecosystem. *Thesis*. Science. University of Georgia. Athens.
- Padayachee, Berushka., Baijnath, Himansu. 2012. An Overview of the Medicinal Importance of Moringaceae. *Journal of Medicinal Plant Research*. Vol. 6(48): 5831-5839.
- Panggabean, E. 2011. *Mengeruk Untung dari Bisnis Kopi Luwak*. Jakarta : PT AgroMedia Pustaka.
- Pathak, Kalyani., Zaman, Kamaruz. 2013. An Overview on Medicinally Important Plant-*Annona reticulata* Linn. *International Journal of Pharmacognosy and Phytochemical Research*. Vol. 5(4): 299-301.
- Patou, M. L., Wilting, A., Gaubert, P., Jacob, A., Cruaud, C., Jennings, A. P. 2010. Evolutionary History of The *Paradoxurus* Palm Civets – A New Model for Asian Biogeography. *Journal of Biogeography*. 37: 2077–2097.
- Payne, J., Francis, C. M., Phillips, K., Kartikasari, S. N. 2000. *Mamalia di Kalimantan, Sabah, Sarawak, dan Brunei Darussalam*. Jakarta: Prima Centra.
- Pell, Susan Katherine. 2004. Molecular Systematic of the Cashew Family (Anacardiaceae). *Dissertation*. Department of Biological Science. Louisiana State University. Louisiana.
- Pengelola Kawasan Ekowisata Hutan Adat Wonosadi. 2018. *Berkas Pengajuan Aplikasi ISTA 2018 Desa Beji : Pengembangan Kawasan Ekowisata Berwawasan Lingkungan Berbasis Budaya Lokal di Desa Wisata Beji*. Pokdarwis Wonosadi. Yogyakarta.
- Peraturan Menteri Lingkungan Hidup dan Kehutanan Nomor 106 tahun 2018 tentang Jenis Tumbuhan dan Satwa yang dilindungi.
- Peraturan Menteri Pertanian Republik Indonesia Nomor 37 tahun 2015 tentang Cara Produksi Kopi Luwak Melalui Pemeliharaan Luwak yang Memenuhi Prinsip Kesejahteraan Hewan.
- Puker, Anderson., Rodrigues, Sergio R., Tiago, Elison F., Ide, Sergio., Fuhrmann, Juares. 2011. Notes on Biology and Behaviour of Rhinoceros Beetle *Enema pan* (Coleoptera: Scarabaeidae:

- Dynastinae). *Annals of the Entomological Society of America*. Vol. 104(5): 919-927.
- Purnomo. 2012. Jumlah Sel Darah Merah, Kadar Hemoglobin, dan Nilai Hematokrit Luak Jawa (*Paradoxurus hermaphroditus*). *skripsi*. Institut Pertanian Bogor. Bogor.
- Raja, R. R., Sreenivasulu, M., Vaishnavi, S., Navyasri, D. M., Samantha, G., Geethalakshmi, S. 2016. *Moringa oleifera*-an Overview. *Research and Analysis Journal of Applied Research*. Vol. 2(09): 620-624.
- Rayner, J. C. W., Rippon, Paul. 2018. Recents Extensions to the Cochran Mantel Haenszel Tests. *STATS*. Vol. 1(1): 98-111.
- Roberton, Scott., Rosenthal, Shelagh., Muir, Stewart. 2002. *Management Guidelines for Owston's palm civet, Chrotogale owstoni (Thomas 1912)*. London: British and Irish Association of Zoos and Aquariums.
- Rockwood, J. L., Anderson, B. G., Casamatta, D. A. 2013. Potential Uses of *Moringa oleifera* and an Examination of Antibiotic Efficacy Conferred by *M. oleifera* Seed and Leaf Extracts Using Crude Extraction Techniques Available to Underserved Indigenous Populations. *International Journal of Phytotherapy Research*. Vol. 3(2): 61-71.
- Roy, D., Rahman, A. H. M. M. 2016. Systematic Study and Medicinal Uses of Rutaceae Family of Rajshahi District, Bangladesh. *Plant Environment Development*. Vol. 5(1): 26-32.
- Ruiz-Montiel, Cesar., Rojas, Julio C., Cruz-Lopez, Leopoldo., Gonzalez-Hernandez, Hector. 2009. Factors Affecting Pheromone Release by *Scyphophorus acupunctatus* (Coleoptera: Curculionidae). *Environmental Entomology*. Vol. 38(5): 1423-1428.
- Rumble, Mark A., Anderson, Stanley H. 1993. Evaluating the Microscopic Fecal Technique for Estimating Hard Mast in Turkey Diets. *USDA Forest Service. Research Paper RM-310*.
- Sakenin, H., Samin, N., Imani, S., Rastegari, J. 2010. A Contribution to the Gryllidae (Orthoptera) and Dermaptera from some region of Iran. *Linzer biology zentrum*. Vol. 42(2): 1413-1419.
- Samuel, Rosabelle., Kathriarachchi, Hashendra., Hoffman, Petra., Barfuss, Michael H. J., Wurdack, Kenneth J., Davis, Charles C., Chase, Mark W. 2005. Molecular Phylogenetics of Phyllanthaceae: Evidence from Plastid Matk and Nuclear PHYC Sequences. *American Journal of Botany*. Vol. 92(1): 132-141.
- Santosa, Langgeng Wahyu. 2005. Identifikasi Kerusakan Lahan dan Cara Penanganannya di Zona Perbukitan Baturagung Kabupaten Gunung Kidul. *Forum Geografi*. Vol. 19(1): 30-54.
- Saska, Pavel., Chaboo, Caroline Simmirita. 2008. Carabid Beetles (Coleoptera: Carabidae) as Parasitoids. *ALPHA*. 35-37.
- Saputra, Alanindra. 2014. Analisis Vegetasi Pohon di Daerah Tangkapan Air Mata Air Cokro dan Umbul Nila Kabupaten Klaten, serta Mudal dan Wonosadi Kabupaten Gunung Kidul. *Tesis*. Yogyakarta: Program Pascasarjana Fakultas Biologi.

- Satriaji, Kries Coni. 2015. Penaksiran Nilai Ekonomi Air (Studi Kasus pada 3 Mata Air di Daerah Tangkapan Air Wonosadi, Kecamatan Ngawen, Kabupaten Gunung Kidul. *Skripsi*. Fakultas Kehutanan. Universitas Gadjah Mada. Yogyakarta.
- Scholtz, Clarke., Bazelet, Corrina S., Klerk, Hennie De. 2018. Grillacrididae (Orthoptera: Ensifera) in Southern Africa. *Journal of Orthoptera Research*. Vol. 27(2): 183-186.
- Schreiber A., R. Wirth., M. Riffel., H. Van Rompaey. 1989. *Weasels, civet, mongooses, and Their Relative*. An action plan for the conservation of Mustelids and Viverrids. Unites States of America : Kelvyn Pr. hlm 8-9.
- Sengupta, Tapan., Pal, Tarun Kumal. 1996. Fauna of India and The Adjacent Countries Calvicornia: Coleoptera Family Silvanidae. Calcutta: Zoological Survey of India.
- Sert, Osman., Kabalak, Mahmut. 2017. Contributions to the fauna of Elateridae (Coleoptera) of Turkey with a Description of a new species and two new records. *Turkish Journal of Entomology*. 41(1): 87-93.
- Setia, Tatang Mitra. 2008. Penyebaran Biji oleh Satwaliar di Kawasan Pusat Pendidikan Konservasi Alam Bodogol dan Pusat Riset Bodogol, Taman Nasional Gunung Gede Pangrango, Jawa Barat. *VIS VITALIS*. 1(1): 1-8.
- Shahabuddin., Hidayat, Purnama., Noerdjito, Woro Anggraitoningsih., Manuwoto, Syafrida. 2005. Penelitian Biodiversitas Serangga di Indonesia: Kumbang Tinja (Coleoptera: Scarabaeidae) dan Peran Ekosistemnya. *Biodiversitas*. Vol. 6(2): 141-146.
- Shahriar, Mohammad., Khair, Nishat Zareen., Sheikh, Zara., Chowdury, Sayeeda Fahmee., Kamruzzaman., Bakhtiar, Shawkatul Islam., Chisty, Sharmin Jahan. 2016. Characterization of Phytoconstituens and Potential Bioactivity of *Annona reticulata* L. Leaf Extract. *Journal of Pharmacognosy and Phytochemistry*. Vol. 5(1): 42-45.
- Soemarwoto, Otto. 1983. *Ekologi Lingkungan Hidup dan Pembangunan*. Jakarta: Djambatan.
- Soesanthy, Funny., Trisawa, Iwa Mara. 2011. Pengelolaan Serangga-Serangga yang Berasosiasi dengan Tanaman Jambu Mete. *Buletin RISTRI*. Vol. 2(2): 221-230.
- Soeripto, B. A. 1999. *Prinsip-prinsip dan Pengelolaan Sumberdaya Keanekaragaman Hayati di Indonesia*. Jakarta: Direktorat Jenderal Pendidikan Tinggi Departemen Pendidikan dan Kebudayaan.
- Somerfield, Paul J. 2008. Identification of the Bray-Curtis Similarity Index: Comment on Yoshioka (2008). *Marine Ecology Progress Series*. Vol. 372: 303-306
- Song, Hojun., Marino-Perez, Ricardo., Woller, Derek A., Cigliano, Maria Marta. 2018. Evolution, Diversification, and Biogeography of Grasshoper (Orthoptera: Acrididae). *Insect Systematics and Diversity*. Vol 2(4): 1-25.

- Stonedahl, Gary M., Lattin, John D. 1982. The Gerridae or Water Striders of Oregon and Washington (Hemiptera: Heteroptera). *Technical Bulletin*. 144(2): 1-36.
- Sujatha, B. K., Patel, Poonam. 2017. *Moringa oleifera*-Nature Gold. *Imperial Journal of Interdisciplinary Research*. Vol. 3(5): 1175-1179.
- Suliantoro, Bernadus Wibowo. 2014. Kearifan Lokal Masyarakat Desa Beji dalam Pemanfaatan Hutan Wonosadi. *RESPONS*. 19(1): 57-77.
- Sunarso., Christiyanto, M. 2011. *Manajemen Pakan*. Bogor: Institut Pertanian Bogor
- Supriyo, Haryono., Faridah, Eny., Dwi, A. Winastuti., Figyantika, Arom., Khairil, F. Ahmad. 2009. Kandungan C-Organik dan N-Total pada Seresah dan Tanah Pada 3 Tipe Fisiognomi (Studi Kasus di Wanagama I, Gunung Kidul, DIY). *Jurnal Ilmu Tanah dan Lingkungan*. 9(1): 49-57.
- Su R., Sale, J. 2007. Niche Differentiation Between Common Palm Civet *Paradoxurus hermaphroditus* and Small Indian Civet *Viverricula indica* in Regenerating Degraded Forest, Myanmar. *Small Carnivore Conservation*. 36: 30-34.
- Taye, T. 2009. *The African civet cat (Viverra civetta) and its life supporting role in the livelihood of smallholder farmers in Ethiopia*. Ethiopia : Hawassa University, Department of Animal and Range Sciences.
- Thomas, Shelly L. 2007. Effects of Forest Management on Click Beetle (Coleoptera: Elateridae) Assemblages in the Acadian Forest of Maine. *Thesis*. Ecology and Environmental Science. The University of Maine. Maine.
- Trites, Andrew W., Joy, Ruth. 2005. Dietary Analysis from Fecal Samples: How many Scat are Enough. *Journal of Mammalogy*. 86(4): 704-712.
- Ulfa, Nur Isnaini., Satyaningtijas, Ariyani Sismin., Novelina, Savitri. 2018. Glucose levels and Stress Index of Common Palm Civet (*Paradoxurus hermaphroditus*) Coffee Eaters and not Coffee Eaters. *Journal of the Indonesian Veterinary Research*. Vol.2(2): 79-84.
- Vaughan, T. A., Ryan, J. M., Czaplewski, N. J. 2000. *Mammalogy*. 4th edition. London : Jones and Barlett Publishers International.
- Wadu, Marchiano. 2006. Produktivitas Tumbuhan Bawah Sebagai Sumber Pakan Rusa Jawa (*Cervus timorensis rusa*, Mull. And Schl.) Di Wanagama I Gunung Kidul, Yogyakarta. *Skripsi*. Fakultas Kehutanan. Universitas Gadjah Mada. Yogyakarta.
- Wahyu, W. Adi. 1999. Perbedaan Relung Antara Cinenen Kelabu (*Orthotomus sepium* Lesson) dan Prenjak Sayap Garis (*Prinia familiaris* Horsfield) di Hutan Wanagama I. *Skripsi*. Fakultas Biologi. Universitas Atma Jaya. Yogyakarta.
- Wartono, M. W., Ainurofiq, Ahmad., Ismaniyar, Maya. 2014. Komposisi Kimia Minyak Atsiri Buah Sirih Hijau (*Piper betle* L.), Kemukus (*Piper cubeba* L.) dan Cabe Jawa (*Piper retrofractum* Vahl). *MOLEKUL*. Vol. 9(1): 1-12.

- Weigl, R. 2005. *Longevity of Mamals in Captivity: from the Living Collections of the World*. Stuttgart: Kleine Senckenberg-Reihe 48.
- Wisnubroto, S., S. I. Aminah., M. Nitisapto. 1986. *Asas-asas Klimatologi Pertanian*. Ghalia Indonesia. Jakarta.
- Wright, Bryan E. 2010. Use of Chi-Square Test to Analyze Scat-Derived Diet Composition Data. *Marine Mammal Science*. 26(2): 395-401.
- Yang, Sheng-Zehn., Chen, Po-Hao. 2016. Endocarps of Menispermaceous Plants in Taiwan. *Botanical Studies*. Vol. 57(14): 1-13.
- Yasuma, S., dan M. Andau. 2000. *Mammals of Sabah part 2: Habitat and Ecology*. Japan International Cooperation Agency and Sabah Wildlife Department. Kota Kinabalu. Malaysia.
- Yinzheng, Wang., Turland, Nicholas J. 2007. Caricaceae. *Flora of China*. Vol. 13(23): 150-154.
- Yuda, Pramana. 1988. Studi Perbedaan Relung Kutilang dan Trotokan di Wanagama I. *Skripsi*. Fakultas Kehutanan. Universitas Gadjah Mada.
- Zhou, Y. B., 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 Civet (*Paguma larvata*) in Central China. *Journal of Mammalogy*. 89: 435-447.

DAFTAR LAMAN

- Badan Pusat Statistik. 2018. *Kabupaten Gunung Kidul dalam Angka 2018*. <http://www.gunungkidulkab.bps.go.id>. diakses 14 Oktober 2019.
- International Union for Conservation of Nature and Natural Reserves. 2016. *The Redlist of Threatened Species*. <http://www.iucnredlist.org>. diakses 22 Maret 2019.
- Myers, P. R., Espinosa, C., Parr, S., Jones, T., Hammond, G. S., Dewey, T. A. 2008. *Paradoxurus hermaphroditus*: Asian Palm Civet. The Animal Diversity Web. University of Michigan Museum of Zoology. <http://animaldiversity.org>. diakses 8 Mei 2019.
- Nelson, J. 2013. *Paradoxurus hermaphroditus*. <http://animaldiversity.org>. diakses pada 21 Januari 2020.