

## DAFTAR PUSTAKA

- Adams, E. M. And M. L. Morrison. 1993. *Effects of Forest Stand Structure And Composition On Redbreasted Nuthatches And Brown Creepers*. J. Wildl. Manage. 57:616–629.
- Airola, D. A. And R. H. Barrett. 1985. *Foraging and habitat relationships of insect-gleaning birds in a Sierra Nevada mixed-conifer forest*. Condor 87: 205–516.
- Alatalo, R. H. 1977. *Components of diversity: multivariate analysis with interaction*. Ecology 58: 900-906.
- Alatalo, V, Rauno. 1982. *Multidimensional Foraging Niche Organization of Foliage-Gleaning Birds in Northern Finland*. *Ornis Scandinavica*, Vol. 13, No. 1 (Apr. 1982), pp. 56-71.
- Aleixo, A. 1999. *Effect of selecting logging on a bird community in the Brazilian Atlantic forest*. Condor 101: 537-548.
- Alerstam, T., Nilsson, S. G. and Ulfstrand, S. 1974. *Niche organization during winter in woodland birds in southern Sweden and the island of Gotland*. - Oikos 25: 321-330.
- Alerstam, T., Nilsson, S. G. and Ulfstrand, S. 1974. *Niche organization during winter in woodland birds in southern Sweden and the island of Gotland*. - Oikos 25: 321-330.
- Alikodra, H.S. 2002. *Pengelolaan Satwa Liar*. Yayasan Penerbit Fakultas Kehutanan IPB: Bogor.
- Archaux, F., Bakkaus, N., 2007. *Relative impact of stand structure, tree composition and climate on mountain bird communities*. Forest Ecol. Manage. 247, 72–79.
- Arumasari. 1989. *Komunitas Burung pada Berbagai Habitat di Kampus UI*. Skripsi. Biologi FMIPA Universitas Indonesia. Jakarta.
- Aryanti, N. A., & Wicaksono, R. H. 2018. *Karakteristik Pemanfaatan Pohon oleh Jalak Bali (Leucopsar Rothschildi) di Taman Nasional Bali Barat Wilayah SPTN III, Buleleng, Bali*. Biotropika: Journal of Tropical Biology, 6(1), 1-5.
- Austin, G. And E. Smith. 1972. *Winter foraging ecology of mixed insectivorous bird flocks in oak woodland in southern Arizona*. Condor 74:17-24.

- Balda, R. 1969. *Foliage use by birds of the oak-juniper woodland and ponderosa pine forest in southeastern Arizona*. Condor 71:399-412.
- Bennet, L. Elizabeth (Ed.). 1999. *Hunting for Sustainability in Tropical Forests*. Columbia University Press. New York.
- Bibby CJ, Burgess ND, Hill DA (1992) *Bird census techniques*. British Trust of Ornithology and Royal Society for the Protection of Birds, Academic Press, Harcourt Brace & Company, London, p 257.
- Bibby, Collin, Martin Jones, dan Stuart Marsden. 1998. *Expedition Field Techniques*. Bird Surveys. Geography Outdoors. London.
- Booth, N. K. 1983. *Basic Elements of Landscape Architecture Design*. Illinois (US): Waveland Press Inc.
- Brantjes, N. B. M. 1981. *Nectar and the pollination of bread fruit, Artocarpus altilis (Moraceae)*. Acta Botanica Neerlandica, 30(5/6), 345-352.
- Bütler, R., Lachat, T., Larrieu, L., & Paillet, Y. (2013). *Habitat trees: key elements for forest biodiversity*. Integrative approaches as an opportunity for the conservation of forest biodiversity, pp. 84-91.
- Cockle, K.L., Martin, K., Wesolowski, T., 2011. *Woodpeckers, decay, and the future of cavity-nesting vertebrate communities worldwide*. Front. Ecol. Environ. 9, 377–382.
- Colquhoun, M. K., And Averil Morley. 1943. *Vertical zonation in woodland bird communities*. J. Anim. Ecol. 12:75-8.
- Croxall, J. P. 1976. *The composition and behaviour of some mixed- species bird flocks in Sarawak*. Ibis, 118(3), 333-346.
- Cueto, V. R. And J. Lopez De Casenave. 2000. *Bird assemblages of protected and exploited coastal woodlands in east-central Argentina*. Wilson Bull. 112:396–403.
- Danstine, D, Nickitta. 2017. *Microhabitat Patterns and Structure of Forest Bird Communities in Kampung Gumbang, Bau, Sarawak*. Animal Resource and Management. Faculty of Resource Science and Technology. Universiti Malaysia Sarawak.
- Darmawan, M.P. 2006. *Keanekaragaman Jenis Burung pada Beberapa Tipe Habitat di Hutan Lindung Gunung Lumut Kalimantan Timur*. (Skripsi). Jurusan Konservasi Sumberdaya Hutan. Fakultas Kehutanan. IPB: Bogor.

- Dilger, W. C. 1956. *Adaptive modifications and ecological isolating mechanisms in the thrush genera Catharus and Hylocichla*. Wilson Bull.
- Djuwantoko dan S. Hadiwinoto. 1983. *Studi Peranan Vegetasi Sebagai Habitat Satwa Burung di Wanagama I*. LPU Fakultas Kehutanan UGM. Yogyakarta.
- Dunlavy, J. C. 1935. *Studies on the phyto-vertical distribution of birds*. Auk 52:425-431.
- Dunlavy, J. C. 1935. *Studies on the phyto-vertical distribution of birds*. Auk 52:425-431.
- Franzreb, K. E. 1976. *Possible avian habitat partitioning resulting from within-tree location preferences in a mixed-coniferous forest*. Sociobiology 2:103-106.
- Franzreb, K. E. 1983. *A comparison of avian foraging behavior in unlogged and logged mixed-coniferous forest*. Wilson Bull. 95:60-76.
- Fretz, J. S. 2002. *Scales of food availability for an endangered insectivore. the Hawaii akepa*. The Auk 199:166-174.
- Gallina SE, Mandujaro S, Gonzales-Romero A: 1992. *Importancia de los cafetales mixtos para la conservación de la biodiversidad de Mamíferos*. Boletín Soc. Ver. Zool. 2: 11- 17.
- Gaol, S. E. L. 1998. *Studi Variasi Tingkat Keanekaragaman Jenis Burung pada Berbagai Tipe Penggunaan Lahan di Propinsi Lampung*. Skripsi Jurusan Konservasi Sumberdaya Hutan. Fakultas Kehutanan IPB Bogor.
- Gill, F.B. 2007. *Ornithology. Third Edition. W. H. Freeman and Company*. New York.
- Greenberg, R., Bichier, P., Angon, A. C. & Reitsma, R. 1997. *Bird populations in shade and sun coffee plantations in central Guatemala*. Conserv. Biol. 11: 448-459.
- Handoyo, F., Hakim, L., & Leksono, A. S. 2016. *Analisis potensi ruang terbuka hijau Kota Malang sebagai areal pelestarian burung*. Indonesian Journal of Environment and Sustainable Development, 7(2).
- Harrison, J. L. 1962. *The distribution of feeding habits among animals in a tropical rain forest*. J. Anim. Ecol. 31:53.

- Hartley, P. H. T. 1953. *An ecological study of the feeding habits of the English titmice*. J. Anim. Ecol. 22:261-288.
- Haryoko, T. 2010. *Komposisi Jenis Dan Jumlah Burung Liar Yang Diperdagangkan Di Jawa Barat*. Berita Biologi 10(3) 385-391.
- Hejl, S. J., J. Verner, And G. W. Bell. 1990. *Sequential versus initial observations in studies of avian foraging*. Stud. Avian Biol. 13:166–173.
- Heriyanto, N. M., Garsetiasih, R., & Setio, P. 2008. *Status populasi dan habitat burung di BKPH Bayah, Banten*. Jurnal Penelitian Hutan dan Konservasi Alam, 5(3), 239-249.
- Heyne, K. 1987. *The Useful Indonesian Plants*. Research and Development Agency, Ministry of Forestry, Jakarta, Indonesia, p. 676.
- Hilaluddin, J.N. Shahand T.A. Shawl. 2003. *Nestsite selection and breeding success by cattleegret and little egret in Amroha, Uttar Pradesh, India*. Waterbirds 26 (4): 444–448.
- Himmah, I., Utami, S., & Baskoro, K. 2010. *Struktur dan Komposisi Vegetasi Habitat Julang Emas (Aceros undulatus) di Gunung Ungaran Jawa Tengah*. JURNAL SAINS DAN MATEMATIKA, 18(3), 104-110.
- Hirschfield A, Heyd A. 2005. *Mortality of Migratory Birds Caused by Hunting in Europe: bag Statistics and Proposal for The Conservation of Birds and Animal Welfare*. Ber Vogelschutz 42:47-74.
- Holmes, R. T. 1990. *Food resource availability and use in forest bird communities: a comparative view and critique*. Pp. 387–393 in Biogeography and ecology of forest bird communities (A. Keast, Ed.). SPB Academic Publishing, The Hague, Netherlands.
- Holmes, R. T. And S. K. Robinson. 1981. *Tree species preferences of foraging insectivorous birds in a northern hardwoods forest*. Oecologia 48:31–35.
- Husodo, T. 2008. *Penggunaan Ruang Vertikal oleh Burung di Bercak Lensekap Pertanian Kabupaten Bandung*. Jurnal Biotika vol. 2 no. 2 Desember 2008 hal. 137-147.
- Indrawan M, Primack RB, SupriatnaJ. 2007. *Biologi Konservasi*. Yayasan Obor Indonesia, Jakarta.
- Indriyanto. 2010. *Ekologi Hutan*. PT. Bumi Aksara. Jakarta.

- Iskandar, J., B.S.Iskandar, R.Partasasmita, 2016. *The local knowledge of rural people on species, role, and hunting of birds: Case study in Karawangi Village, West Java, Indonesia*. Biodiversitas 17 (2):435-446.
- Jackson, J. 1970. *A quantitative study of the foraging ecology of Downy Woodpeckers*. Ecology 51:318-323.
- James, F. C. 1971. *Ordinations of habitat relationships among breeding birds*. Wilson Bull. 83:215- 236.
- James, F. C., and H. H. Shugart, Jr. 1970. *A quantitative method of habitat description*. Audubon Field Notes 24:727-736.
- James, F. C., and N. Wamer. 1982. *Relationships between temperate forest bird communities and vegetation structure*. Ecology 63:159-171.
- Kamal, S., Agustina, E., & Rahmi, Z. 2017. *Spesies Burung pada Beberapa Tipe Habitat di Kecamatan Lhoknga Kabupaten Aceh Besar*. BIOTIK: Jurnal Ilmiah Biologi Teknologi dan Kependidikan, 4(1), 15-32.
- Karr, J.R., D.S. Schemske and NV L. Brokaw. 1983. *Temporal Variation in the Understorey Bird Community of Tropical Forest*, in Leight, E.J., (Ed). 1983. *The Ecology of a Tropical Forest Seasonal Rhythms and Long Term Changes*. Pp. 441-454. Oxford University Press.
- Kerdkaew, T., Gale, G.A., & Bumrungsri, S. 2014. *Preliminary diet analysis reveals the dispersal of an exotic plant by two native Bulbuls in an early successional habitat, Krabi, Southern Thailand*. Tropical Natural History, 14(1): 35-42.
- Koch, R., A. Courchesne, And C. Collins. 1970. *Sexual differences in foraging behavior of White-headed Woodpeckers*. Bull. So. Calif. Acad. Sci. 69:60-64.
- Kosasih, E., & Subrata, S. A. 2011. *Seleksi Pohon untuk Sarang Kuntul Kerbau (Bubulcus ibis) di Dusun Wisata Ketingan Kab. Sleman Daerah Istimewa Yogyakarta*. Jurnal Ilmu Kehutanan, 5(2), 67-78.
- Kotagama, Sarath. 2006. *Bird Flocks of Sinharaja*. Field Ornithology Group of Sri Lanka Departement of Zoology University of Colombo. Colombo.
- Kunz, B.K., Hovestadt, T., &Linsenmair, K.E. 2008. *Variation of dispersal agents? Frugivore assemblages and fruit handling in a typical 'bird dispersed' tree (Lannea acida, Anacardiaceae)*. Ecotropica, 14: 101–112.

- Lima, S.L. (1992) *Vigilance and foraging bagiane: antipredatory considerationin a non-standard environment*. Behavioral Ecology and Sociobiology. 30, 283-289.
- Lok, A. F. S. L., & Lee, T. K. 2009. *Barbets of Singapore Part 2: Megalaima haemacephala indica Latham (coppersmith barbet), Singapore's only native, urban barbet*. Nature in Singapore, 1, 47-54.
- Lok, A. F. S. L., Tey, B. S., & Subaraj, R. 2009. *Barbets of Singapore Part 1: Megalaima lineata hodgsoni Bonaparte, the lineated barbet, Singapore's only exotic species*. Nature in Singapore, 2, 39-45.
- Lok, A.F.S.L.and T.K. Lee. 2009. *Barbets of Singapore part 2:Megalaima haemacephala indica Latham (Coppersmith barbet),Singapore's only native, urban barbet.Nature in Singapore1: 47–54.*
- Loyn, R. H. and S. J. Kennedy. 2009. *Designing old forest for the future: Old trees as habitat for birds in forests of Mountain AshEucalyptus regnans*. Forest Ecology and Management xxx: xxx–xx. Article in press. Elsevier B.V. Doi:10.1016/j.foreco.2009.01.005.
- MacArthur, R. H. and Pianka, E. R. 1966. *On optimal use of a patchy environment*. Am. Nat. 100: 603-609.
- MacArthur, R. H., and MacArthur, J. W. 1961. *On bird species diversity*. Ecology, 42, 594–598.
- Mackinnon, J., K. Phillips, and C. V. Bale.2010. *Burung-burung di Sumatra, Jawa, Bali, dan Kalimantan (Termasuk Sabah, Serawak dan Brunei Darussalam)*. Burung Indonesia-LIPI. Indonesia.
- Mangi, H., Ningsih, S., & Ihsan, M. (2013). *Asosiasi Burung Julang Sulawesi (Rhyticeros Cassidix) Dengan Pohon Eboni (Diospyros Celebica Bakh) Di Cagar Alam Pangi Binangga Desa Pangi Kabupaten Parigi Moutong*. Jurnal Warta Rimba 1(1).
- Mardiastuti, A., L.R. Salim dan Y.A. Mulyani. 2001. *Perilaku Makan Rangkong Sulawesi pada Dua Jenis Ficus di Suaka Margasatwa Lambusango, Buton*. Media Konservasi.VI (1) :7-10.
- May, R. M. 1975. *Some notes on estimating the competition matrix*. Ecology 56: 737-741.
- McNaughton, S.J dan Wolf, Larry. L. 1992. *Ekologi Umum*. Edisi -2. Yogyakarta. Gadjah Mada University Press. Diterjemahkan oleh Pringgoseputro, Sunaryo dan Srigundono, B.

- Meijaard, E., Douglas Shell, Robert Nasi, David Augeri, Barry Rosenbaum, Djoko Iskandar, Titiek Setyawati, Martjan Lammertink, Ike Rachmatika, Anna Wong, Tonny Soehartono, Scott Stanley, Tiene Gunawan, dan Timothy O'Brien. 2006. *Hutan Pasca Pemanenan*. CIFOR. Jakarta.
- Mikusinski, G., Gromadzki, M., Chylarecki, P., 2001. *Woodpeckers as indicators of forest bird diversity*. *Conserv. Biol.* 15, 208–217.
- Mitra, S. S., & Sheldon, F. H. (1993). *Use of an exotic tree plantation by bornean lowland forest birds*. *The Auk*, 110(3), 529-540.
- Mittermeier, J. C., Cotte-Jobes, H. E. W., Kennedy, J. D., Reeve, A. H., Rosyadi, I., & Thibault, M. 2014. *Obi, North Moluccas, Indonesia: A Visitor's Guide To Finding The Endemics*.
- Morin, P.J. 1999. *Community ecology*. Massachusetts. Blackwell Science Inc.
- Morrison, M. L., K. A. With, And I. C. Timossi. 1986. *The structure of a forest bird community during winter and summer*. *Wilson Bull.* 98:214–230.
- Morrison, M.L., Marcot, B.G., Mannan, R.W. 2006. *Wildlife-habitat relationships: concepts and applications. 3rd edition*. Island Press. Washington.
- Morse, D. 1967. *Foraging relationships of Brown-headed Nuthatches and Pine Warblers*. *Ecology* 48:94-103.
- Moura, N. G., Lees, A. C., Andretti, C. B., Davis, B. J., Solar, R. R., Aleixo, A., and Gardner, T. A. (2013). Avian biodiversity in multiple-use landscapes of the Brazilian Amazon. *Biological Conservation*, 167, 339-348.
- Moynihan, M. 1962. *The organization and probable evolution of some mixed species flocks of neotropical birds*. *Smithsonian Misc. Coll.* 143 (7).
- Nugroho, Febrian Edi. 2017. *Kelimpahan dan Distribusi Spasial Burung di Bawah Tekanan Perburuan di Hutan Kemuning, Kabupaten Temanggung*. (Skripsi S-1 Prodi Kehutanan). Fakultas Kehutanan UGM. Yogyakarta.
- Odum, E.P. 1993. *Dasar-dasar Ekologi*. Buku. Gadjah Mada University Press. Yogyakarta.
- Pambudi, J.A.A. 2003. *Studi populasi dan perilaku kewaspadaan serta analisis vegetasi habitat surili (Presbytis comata Desmarest 1822) di hutan kawasan stasiun penelitian Bodogol, Taman Nasional Gunung Gede Pangrango*,

*Jawa Barat*. Skripsi Universitas Indonesia Fakultas Matematika dan Ilmu Pengetahuan Alam Departemen Biologi, Depok: xiii + 134 hlm.

- Pearman, P. B. 2002. *The scale of community structure: habitat variation and avian guilds in tropical forest understory*. Ecological Monographs, 72(1), 19-39.
- Pearson, D. L. 1971. *Vertical stratification of birds in a tropical dry forest*. Condor 73: 46-55.
- Pearson, D.L. 1968. *Vertical Stratification of Birds in A Tropical Dry Forest*. Louisiana State University: Louisiana.
- Perfecto, I., Vandermeer, J., Mas, A., & Pinto, L. S. 2005. *Biodiversity, yield, and shade coffee certification*. Ecological Economics, 54(4), 435–446. <https://doi.org/10.1016/j.ecolecon.2004.10.009>.
- Perrins, C.M., and Birkhead, T.R. 1983. *Territory Level Biology Avian Ecology*. New York (US): Chapman and Hall.
- Peterson. 1980. *Burung Pustaka Alam "Life"*. Tirta Pustaka: Jakarta.
- Pettingill, O.S. 1970. *Ornithology in Laboratory and Field*. Minnesota (US): Burgess Publisher. Co.
- Poulin, B., Lefebvre, G., and Mcneil, R. 1994. *Characteristics of feeding guilds and variation in diets of bird species of three adjacent tropical sites*. Biotropica, 187-197.
- Poysa H, Rintalla J, Leihikoinen A. 2012. *The Importance of Hunting Pressure, Habitat Preferences and Life History for Population Trends of Breeding Waterbirds in Finland*. Finnish Game and Fisheries Research Institute. Joensuu Game and Fisheries Research. Springer-Verlag Berlin Heidelberg. Finland.
- Pradana, D. H., Mardiasuti, A., & Yasman, Y. 2019. *Utilization of Ficus benjamina by Birds at Urban Habitat in Depok*. Bioma: Berkala Ilmiah Biologi, 20(1), 75-78.
- Raharjo, B. 2003. *Studi populasi dan analisis vegetasi habitat owa jawa (Hylobates moloch Audebert, di Bodogol, Taman Nasional Gunung Gede Pangrango, Jawa Barat*. Skripsi Universitas Indonesia Fakultas Matematika dan Ilmu Pengetahuan Alam Departemen Biologi, Depok: xiii + 134 hlm.

- Rahmawan, N. 2014. *Pemanfaatan Struktur Vertikal Hutan Rakyat pada Berbagai Pola Tanam oleh Komunitas Burung di Pegunungan Menoreh Kabupaten Kulon Progo*. (Skripsi). Fakultas Kehutanan UGM: Yogyakarta.
- Rakotomanana, H. 1998. *Negative relationship between relative tarsus and wing lengths in Malagasy rain forest birds*. Japanese J. of Ornithology. 47: 1-9.
- Recher, H. F. And V. Gebski. 1990. *Analysis of the foraging ecology of eucalypt forest birds: sequential versus single-point observation*. Stud. Avian Biol. 13:174–180.
- Regnery, B., Paillet, Y., Couvet, D., Kerbiriou, C., 2013. *Which factors influence the occurrence and density of tree microhabitats in Mediterranean oak forests?*. Forest Ecol. Manage. 295, 118–125.
- Richards, E W. 1996. *The tropical rain forest: an ecological study*. Cambridge.
- Richards, P. W. 1983. *The three-dimensional structure of tropical rain forest*. Pp. 3–10 in Sutton, S. L., Whitmore, T. C. & Chadwick, A. C. (eds). Tropical rain forest: ecology and management. Blackwell Scientific Publications, Oxford.
- Robinson, S. K. And R. T. Holmes. 1984. *Effects of plant species and foliage structure on the foraging behavior of forest birds*. Auk 101:672–684.
- Rombang MW & Rudyanto. 1999. *Daerah Penting bagi Burung di Jawa dan Bali*. Bogor:PKA/Birdlife International-Indonesia Programe.
- Sabo, S. R. 1980. *Niche and habitat relations in subalpine bird communities of the White Mountains of New Hampshire*. Ecol. Monogr. 50:241–259.
- Setia, T.M. 2008. *Penyebaran biji oleh satwa liar di kawasan Pusat Pendidikan Konservasi Alam Bodogol dan Pusat Riset Bodogol, Taman Nasional Gunung Gede Pangrango, Jawa Barat*. Vis Vitalis, 1(1): 1-8.
- Shanahan, M., So, S., Compton, S. G., & Corlett, R. 2001. *Fig-eating by vertebrate frugivores: a global review*. Biological Reviews, 76(4), 529-572.
- Shepherd, C. R., Eaton, J. A., & Chng, S. C. 2016. *Nothing to laugh about—the ongoing illegal trade in laughingthrushes (Garrulax species) in the bird markets of Java, Indonesia*. Bird Conservation International, 26(4), 524-530.
- Slud, P. 1960. *The birds of Finca "La Selva," Costa Rica: a tropical wet forest locality*. Bull. Amer. Mus. Nat. Hist. 121:53-148.

- Snow, D. W. 1981. *Tropical frugivorous birds and their food plants: a world survey*. Biotropica, 1-14.
- Stallcup, P. 1968. *Spatio-temporal relationships of nuthatches and woodpeckers in ponderosa pine forests of Colorado*. Ecology 49 :831-843.
- Sturman, W. 1968. *The foraging ecology of Parus atricapillus and P. rufescens in the breeding season, with comparisons with other species of Parus*. Condor 70:309-322.
- Suhesti, E. 2017. *Species Diversity and Bird Feed in Residential Complex*. In IOP Conference Series: Earth and Environmental Science (Vol. 97, No. 1, p. 012001).
- Suhonen, J. (1993). *Predation risk influences the use of foraging sites by tits*. Ecology, 74(4), 1197-1203.
- Sujatnika, J., P., Soehartono, T. R., dan Corsby, M. J. 1995. *Melestarikan Keanekaragaman Hayati Indonesia: Pendekatan Daerah Burung Endemik. PHPA/Bird Life International-Indonesia Programme*. Bogor.
- Surya, D. C., Novarino, W., & Arbain, A. 2013. *Jenis-jenis burung yang memanfaatkan Eurya acuminata DC di kampus Universitas Andalas Limau Manis, Padang*. Jurnal Biologi Universitas Andalas, 2(2).
- Sutopo. 2008. *Keanekaragaman Jenis Burung Pada Beberapa Tipe Habitat di Areal Hutan Lindung KPH Madiun Perum Perhutani Unit II Jawa Timur*. (Skripsi). IPB: Bogor.
- Terborgh, J. 1980. *Vertical stratification of a Neotropical forest bird community*. Acta XVII Congr. Int. Orn. Berlin 1978: 1005-1012.
- Urban, D. L., and H. H. Shugart, Jr. 1986. *Avian demography in mosaic landscapes: modeling paradigm and preliminary results*. Pages 273-279 in J. Verner, M. L. Morrison, and C. J. Ralph, eds. Modeling habitat relationships of terrestrial vertebrates. University of Wisconsin Press, Madison.
- Utari, W. D. 2000. *Keanekaragaman Jenis Burung Pada Beberapa Tipe Habitat Di Areal Hutan Taman Industri Pt. Riau Adalat Pulp Dan Paper Dan perkebunan Sawit Pt. Duta Palma Nusantara Grup*.
- Vanitharani, J., Bharathi, B. K., Margaret, I. V., Malleshappa, H., Ojha, R. K., & Naik, K. G. A. 2009. *Ficus diversity in Southern Western Ghats: a boon for biodiversity conservation*. Journal of Theoretical Experimental Biology, 6, 69-79.

- Vuidot, A., Paillet, Y., Archaux, F., Gosselin, F., 2011. *Influence of tree characteristics and forest management on tree microhabitats*. Biol. Conserv. 144, 441–450.
- Wallace, G. E. 1991. *Noteworthy bird records from southernmost Chile*. The Condor, 93(1), 175-176.
- Walther, B.A., Clayton, D.H. & Gregory, R.D. 1999. *Showiness of Neotropical birds in relation to ectoparasite abundance and foraging stratum*. Oikos 87: 157-165.
- Watalee, H., Ningsih, S., & Ramlah, S. 2013. *Keanekaragaman jenis burung di Hutan Rawa Saembawalati Desa Tomui Karya Kecamatan Mori Atas Kabupaten Morowali*. Jurnal Warta Rimba, 1(1).
- Welty, J.C., and L. Baptista. 1982. *The Life of Bird*. Sounders College Publishing. New York.
- Whelan, C. J. 2001. *Foliage structure influences foraging of insectivorous forest birds: an experimental study*. Ecology 82:219–231.
- Whelan, C. J., & Maina, G. G. 2005. *Effects of season, understorey vegetation density, habitat edge and tree diameter on patch-use by bark-foraging birds*. Functional Ecology, 529-536.
- Whitten, T., Soeriaatmadja R.E. & Afiff S.A. 1996. *The Ecology of Java and Bali; Volume II*. Periplus. Singapore.
- Widodo, W., & Sulystiadi, E. 2016. *Pola Distribusi dan Dinamika Komunitas Burung Di Kawasan Cibinong Science Center*. Jurnal Biologi Indonesia, 12(1).
- Wiens, J.A. 1989. *The ecology of Bird Communities*. Cambridge University Press: Cambridge.
- Willson, M. 1970. *Foraging behavior of some winter birds of deciduous woods*. Con- dor 72:169-174.
- Wilson, D. S. 1975. *The adequacy of body size as a niche difference*. Am. Nat. 109: 769-784.
- Wisnubudi, G. 2009. *Penggunaan Strata Vegetasi oleh Burung di Kawasan Wisata Taman Nasional Gunung Halimun-Salak*. Vis Vitalis. 02 (2).
- Yan, Stephanus. 2015. *Perburuan Satwa Liar di Hutan Kemuning Kecamatan Bejen, Kabupaten Temanggung*. (Skripsi S-1 Prodi Kehutanan). Fakultas Kehutanan UGM. Yogyakarta.

Yap, C.A.-M., N.S. Sodhi & B.W. Brook. 2002. *Roost characteristics of invasive mynas in Singapore*. Journal of Wildlife Management 66: 1118–1127.

Yeo, C. K., & Tan, H. T. W. 2009. *Variation in reproductive output of Ficus superba despite aseasonal reproduction*. Plant ecology, 205(2), 235.

Yuwono, Teguh & Putro, Wiyono, T. 2008. *Cooperative Forest Management*. Datamedia: Yogyakarta.