DAFTAR PUSTAKA

Able, K. P., & B. R Noon. 1976. Avian Community Structure Along Elevational Gradients In The Northeastern United States. *Oecologia*, 26: 275–294.

Acharya B.K, N.J Sanders, L. Vijayan, B. Chettri. 2011. Elevational gradients in bird diversity in the Eastern Himalaya: An evaluation of distribution patterns and their underlying mechanisms. *PLoS One*. 6(12):1- 14. Doi:10.1371/journal.pone.0029097.

Al Gore. 2006. *Earth in The Balance: Ecology and The Human Spirit*. Rodale. USA.

Alvarez-Alvarez, E. A., R. Rodríguez-Godínez, P. Sierra-Morales, S. A. Medina-Valdivia, E. Vázquez-Salgado, M. Brito-Millán, and R. C. Almazán-Núñez. 2020. Patterns of Bird Diversity and Endemism Along an Elevational Gradient in the Southern Mexican Highlands. *Zoological Studies*, 59:69.

Alikodra H.S. 2002. *Pengelolaan Satwaliar*. Yayasan Penerbit Fakultas Kehutanan Institut Pertanian Bogor. Bogor.

Aleixo, A. 1999. Effect of selecting logging on a bird community in the Brazilian Atlantic forest. *Condor* 101: 537-548.

Baliton, R.S., L.D. Landicho, R.E.D. Cabahug, R.F. Paelmo, K.A. Laruan, R.S. Rodriguez, R.G. Visco, dan K.A.C. Arnold. 2020. Ecological Services of Agroforestry Systems in Selected Upland Farming Communities in The Philippines. *Biodiversitas*, 21(2): 707-717.

Begon, M., J.L. Harper, & C.R. Townsend. 1990. *Ecology, Individuals, Population and Communities 2nd Edition*. Blackwell Scientific Publication. Oxford.

Begon, M., J.L. Harper, & C.R. Townsend. 2006. *Ecology, Individuals, Population and Communities*. Blackwell Scientific Publication. Oxford.

Bender, I.M.A., W.D. Kissling, K. Böhning-Gaese *et al.* 2019. Projected impacts of climate change on functional diversity of frugivorous birds along a tropical elevational gradient. *Sci Rep* 9**,** 17708.

Bibby, C., M. Jones, dan S. Marsden. 2000. *Teknik Ekspedisi Lapangan: Survey Burung*. SKMG Mardi Yuana. Bogor.

Blake, J. G. & B. A. Loiselle. 2000. Diversity of Birds along an Elevational Gradient in The Cordirella Central, Costa Rica. *The Auk* 117(3): 663-686.

Chettri, N., D. C. Deb, E. Sharma, R. Jackson. 2005. The Relationship between Bird Communities and Habitat: A Study Along a Trekking Corridor in The Sikkim Himalaya. *Mountain Research and Development*, 25: 235-243.

Clements, K. 2007. What is A Bird? dalam Likoff, L. E. 2007. *Encyclopedia of Birds*. Facts on File Publisher. New York, US.

Crozier, G. E. & G. J. Niemi. 2003. Using Patch and Landscape Variables to Model Bird Abundance in A Naturally Heterogeneous Landscape. *Canadian Journal of Zoology*, 81: 441-452.

De Iongh, H.H. &, M. van Weerd. 2006. The use of avian guilds for the monitoring of tropical forest disturbance by logging. *Tropenbos Documents 17*. Wageningen, the Netherlands.

Dewi, R. S., Y. Mulyani, dan, S. Yanto. 2007. Keanekaragaman Jenis Burung di Beberapa Tipe Habitat Taman Nasional Gunung Ciremai. Media Konservasi 12(3).

Eaton, J. A., B. van Balen, N. W. Brickle, dan E. R. Frank. 2016. *Birds of the Indonesian Archipelago: Greater Sundas and Wallacea*. Lynx Editions. Barcelona.

Ferenc, M., J. Fjeldså, O. Sedláček, F. N. Motombi, E. Djomo Nana, K. Mudrová, & D. Hořák. 2016. Abundance-area Relationships in Bird Assemblages Along An Afrotropical Elevational Gradient: Space Limitation in Montane Forest Selects for Higher Population Densities. *Oecologia*, 181: 225–233.

Fernando, E.S. 1998. *Forest formations and flora of the Philippines: Handout in FBS 21*. UPLB. Philippines.

Ficetola, G. F., C. Rondinini, A. Bonardi, D. Baisero, & E. Padoa-Schioppa. 2014. Habitat Availability For Amphibians And Extinction Threat: A Global Analysis. *Diversity and Distributions*, 21: 302–311.

Fuller, R. J. 2012. *Birds and habitat: Relationships in changing landscapes*. Cambridge University Press. Cambridge, UK.

Ghifari B, M. Hadi, dan U. Tarwotjo. 2016. Keanekaragaman dan Kelimpahan Jenis Burung Pada Taman Kota Semarang, Jawa Tengah. *Jurnal Biologi* Vol 5(4).

Graham, C. H. dan J. G. Blake. 2001. Inuence of Patch and Landscape Level Factors on Bird Assemblages in A Fragmented Tropical Landscape. *Ecological Applications* 11(6): 1709-1721.

Graham, C. H., J. L. Parra, C. Rahbek, &, J. A. McGuire. 2009. Phylogenetic Structure in Tropical Hummingbird Communities. *Proceedings of the National Academy of Sciences*, 106: 19673–19678.

Gytnes, John-Arvid., C.M. McCain . 2007. Elevational Trends in Biodiversity. Dalam Levin, S. A. 2013. *Encyclopedia of Biodiversity*:*Second Edtion*. Elsevier Inc. Amsterdam.

Hardian, R. 2010. *Jenis-Jenis Burung di Gunung Talang Sumatera Barat*. Skripsi Sarjana Biologi FMIPA Universitas Andalas. Padang.

Hardina, K.., Y. A. Mulyani, dan A. Mulyani. 2018. Komunitas Burung pada Pegunungan Bawah dan Sub-Pegunungan Di Taman Nasional Gunung Halimun Salak. *Journal of Natural Resources and Environmental Management* 9(3): 736-745.

Hardina, K. 2019. *Komunitas Burung pada Beberapa Ketinggian di Taman Nasional Gunung Halimun-Salak*. Tesis. Sekolah Pascasarjana Institut Pertanian Bogor. Bogor.

Helms, J. A., A. P. Godfrey, T. Ames, E. S. Bridge. 2016. Predator Foraging Altitudes Reveal The Structure of Aerial Insect Communities. *Scientific Reports* 6. DOI: 10.1038/srep28670.

Henderson. P. A. 2003. *Practical Methods in Ecology*. Blackwell Publishing. New Jersey, US.

Hernowo, J.B & L.B. Prasetyo. 1989. Konsepsi Ruang Terbuka Hijau di Kota sebagai Pendukung Pelestarian Burung. Media Konservasi, II(4): 61-71.

Hoiss, B., J. Krauss, S. G. Potts, S. Roberts, & I. Steffan-Dewenter. 2012. Altitude Acts as An Environmental Filter on Phylogenetic Composition, Traits and Diversity in Bee Communities. *Proceedings of the Royal Society B: Biological Sciences,* 279(1746): 4447–4456.

Hwang, Hyun-Su., Jae-Kang, Lee., Tae-Kyung, Eom., Ho-Kyoung, Bae., Dong-Ho, Lee., Jong-Hwan, Lim., Sung-Cheol, Jung., Chan-Ryul, Park., dan R. Shin-Jae. 2020. Elevational Distribution of Breeding Bird Communities in Seoraksan National Park, Korea. *J. Korean Soc. For Sci* Vol 109 (1): 109-114.

Ilham, M. 2020. *Komunitas Burung Berdasarkan Zonasi Ketinggian Di Gunung Marapi Sumatera Barat*. Skripsi Sarjana Biologi FMIPA Universitas Andalas. Padang.

Imanuddin. 2009. *Komunitas Burung di Bawah Tajuk pada Hutan Primer dan Hutan Sekunder di Taman Nasional Bukit Barisan Selatan*. Tesis. Sekolah Pascasarjana Institut Pertanian Bogor. Bogor.

Ives, A.R. 2007. Diversity and Stability in Ecological Communities. Dalam: May, R.M, McLean A.R, editor. *Theoretical Ecology*. Oxford University Press. Oxford.

Jaksić, F.M. 1981. Abuse and Misuse of The Term "Guild" in Ecological Studies. *Oikos*, 37: 397-400.

Karr, J.R. 1968. Habitat and avian diversity on strip-mined land in east-central Illinois. *Condor*, 70: 348–357.

Karr, J.R. 1980. Geographical variation in the avifauna of tropical forest undergrowth. *Auk* Vol 97. 283-298.

Karyadi, H., D.I. Pratiwi, H.E. Danis, D.P. Suyanto, dan Hendrayadi. 2018. *Taman Nasional Kerinci; Warisan Dunia di Tanah Sumatera*. Buku Informasi. Sungai Penuh. Jambi.

Kaspari, M. 2001. Taxonomic level, trophic biology, and the regulation of local abundance. *Global Ecology and Biogeography* Vol 10. 229-244.

Kozak, K. H., & J. J. Wiens. 2010. Niche conservatism drives elevational diversity patterns in Appalachian salamanders. *The American Naturalist*, 176: 40–54.

Krebs, C. J. 2014. *Ecology: The Experimental Analysis of Distribution and Abudance*. Sixth Edition. Harper Collins Publisher. New York.

Lambert, F.R., N.J. Collar. 2002. The Future for Sundaic Lowland Forest Birds : Long-term Effects of Commercial Logging and Fragmentation. *Forktail* Vol 18. 127-146.

Laumonier, Y. 1997. *The Vegetation and Physiography of Sumatra*. Kluwer Academic Publishers. AA Dordrecht, The Netherlands.

Li, Y., X. Li, B. Sandel, D. Blank, Z. Liu, X. Liu, & S. Yan. 2016. Climate And Topography Explain Range Sizes Of Terrestrial Vertebrates. *Nature Climate Change*, 6: 498.

Lovett, I. J dan, J. W. Fitzpatrick. 2016. *Cornell Lab of Ornythology's Handbook of Bird Biology 3rd Edition*. John Wiley & Sons, Inc. Chichester, West Sussex.

Ludwig, J. A., dan J. F. Reynolds. 1988. *Statistical Ecology*. John Wiley & Sons, Inc. Canada.

MacArthur, R.H. & MacArthur, J.W. 1961. On bird species diversity. *Ecology*, 42: 594–598.

MacKinnon, J., K. Phillipps, dan B. van Balen. 2010. *Burung-burung di Sumatera, Jawa, Bali dan Kalimantan*. Burung Indonesia. Bogor.

Magurran AE. 2004. *Measuring Biological Diversity*. Blackwell Science Ltd. Oxford, UK.

Malizia, L.R. 2001. Seasonal Fluctuations of Birds, Fruits, and Flowers in A Subtropical Forest of Argentina. Condor, 103: 45-61.

Mallet-Rodrigues, F., R. Parrini, L. M. S. Pimentel, & B. Rafael. 2010. Altitudinal Distribution of Birds in Mountainous Region in Southeastern Brazil. *Zoologia* 27(4): 503-522.

McCain, C. M. 2007. Could Temperature and Water Availability Drive Elevational Species Richness Patterns? A Global Case Study for Bats. *Global Ecology and Biogeography*, 16: 1–13.

McCain, C. M. 2009. Global Analysis Of Bird Elevational Diversity. *Global Ecology and Biogeography*, 18: 346–360.

McCain, C. M. 2010. Global Analysis Of Reptile Elevational Diversity. *Global Ecology and Biogeography*, 19: 541–553.

Morgan, B. 2004. *Guide to Birds*. Dorling Kindersley Limited. London, UK.

Morin, P.J. 2011. *Community Ecology*. Blackwell Science. Massachusetts.

Novarino, W. 1994. Komunitas Jenis-Jenis Burung di Daerah Gunung Tujuh dalam Kawasan Taman Nasional Kerinci Seblat (TNKS). Skripsi Sarjana Biologi FMIPA Universitas Andalas. Padang.

Novarino, W. 2008. *Dinamika Jangka Panjang Komunitas Burung Strata Bawah di Sipisang, Sumatera Barat*. Disertasi. Sekolah Pascasarjana Institut Pertanian Bogor. Bogor.

Novarino, W., A. Mardiastuti, L. B. Prasetyo, R. Widjakusuma, Y. A. Mulyani, H. Kobayashi, A. Salsabila, Jarulis, & M. Janra. 2008. Komposisi *Guild* dan Lebar Relung Burung Strata Bawah di Sipisang, Sumatera Barat. *Biota* Vol. 13(3). 155-162.

Odum, E. P. 1998. *Dasar-Dasar Ekologi*. Edisi Ketiga. Gadjah Mada University Press. Yogyakarta.

Oommen, M. A., & K. Shanker. 2005. Elevational Species Richness Patterns Emerge From Multiple Local Mechanisms In Himalayan Woody Plants. *Ecology*, 86: 3039–3047.

Pan X, Z. Ding, Y. Hu, J. Liang, Y. Wu, X. Si, M. Guo, H. Hu, & K. Jin. 2016. Elevational pattern of bird species richness and its causes along a central Himalaya gradient, China. *PeerJ*. Doi: 10.7717/peerj.2636.

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, 1977. A Pantropical Comparison of Bird Community Structure on Six Lowland Forest Sites. Condor, 79: 232-244.

Rahbek, C. 1995. The Elevational Gradient Of Species Richness: A Uniform Pattern?. *Ecography*, 18: 200–205.

Reino, L., P. Beja, M. B. Araújo, S. Dray, & P. Segurado. 2012. Does Local Habitat Fragmentation Affect Large-Scale Distributions? The Case of A Specialist Grassland Bird. *Diversity and Distributions*, 19: 423–432.

Romdal T.S & C. Rahbek. 2009. Elevational Zonation of Afrotropical Forest Bird Communities Along A Homogeneous Forest Gradient. *Journal of Biogeography*. 36:327-336.

Rumblat, W., A. Mardiastuti & Y.A. Mulyani. 2016. Guild Pakan Komunitas Burung di DKI Jakarta. Media Konservasi, 21(1): 58-64.

Sanders, N. J. 2002. Elevational Gradients In Ant Species Richness: Area, Geometry, And Rapoport's Rule. *Ecography*, 25: 25–32.

Sepridho. 2010. *Jenis-Jenis Burung di Gunung Tandikat Sumatera Barat*. Skripsi Sarjana Biologi FMIPA Universitas Andalas. Padang.

Seprido. 2013. *Komunitas Burung Pada Tipe-Tipe Habitat di Areal Perkebunan PT. Kencana Sawit Indonesia (KSI) Solok Selatan, Sumatera Barat*. Tesis. Program Pascasarjana Fakultas Matematika dan Ilmu Pengetahuan Alam Universitas Andalas. Padang.

Sodhi N.S, M.C.K. Soh, Prawiradilaga D.M., Darjono, Brook B.W. 2005. Persistance of lowland rainforest birds in a recently logged area in Central Java. *Bird Conserv Int*. 15:173-191.

Sukmantoro W., M. Irham, W. Novarino, F. Hasudungan, N. Kemp & M. Muchtar. 2007. *Daftar Burung Indonesia no. 2*. Indonesian Ornithologists' Union, Bogor.

Sutherland, W.J., I. Newton, dan R.E. Green. 2004. *Bird Ecology and Techniques : A Handbook of Techniques*. Oxford University Press. New York.

Widodo, W. 2010. Studi Keanekaan Jenis Burung dan Habitatnya di Lereng Timur Hutan Pegunungan Slamet, Purbalingga, Jawa Tengah. *Bionatura* Vol 12(2): 68-77.

Wiens, J.A. 1989. *The Ecology of Bird Communities Volume 2 : Processes and Variation*. Cambridge University Press. Cambridge.

Willson, M.F & T.A. Comet. 1996. Bird Communities of Northen Forests: Ecological Correlates of Diversity and Abbundance in The Understory. Condor, 98: 358-362.

Yanti N.A.Y., W. Novarino, dan Rizaldi. 2015. Komunitas burung berdasarkan zonasi ketinggian di Gunung Singgalang, Sumatera Barat. *Jurnal Biologi Universitas Andalas*. 4(1):38-44.

Yanti, N. A. Y. 2014. *Komunitas Burung Berdasarkan Zonasi Ketinggian di Gunung Singgalang, Sumatera Barat*. Skripsi Sarjana Biologi FMIPA Universitas Andalas. Padang.

Yosiantari, I. A. 2020. *Keanekaragaman Burung di Jalur Pendakian Cemoro Sewu Gunung Lawu*. Skripsi. Departemen Konservasi Sumberdaya Hutan dan Ekowisata Fakultas Kehutanan Institut Pertanian Bogor. Bogor.