

BAB VI

DAFTAR PUSTAKA

- Agostini, N., Premuda G., Mellone, U., Panuccio, M., Logozzo, D., Bassi, E., and L. Cocchi. 2005. Influence of wind and geography on orientation behavior of adult Honey Buzzards *Pernis apivorus* during migration over water. *Acta Ornithol.* 40: 71-74.
- Baskoro, K. 2017. Dinamika Migrasi Raptor di Lanskap Semarang. Disertasi. Universitas Gadjah Mada.
- Bildstein, K.L. 2006. *Migrating raptor of the world: their ecology and conservation*. Cornell University Press. London.
- BirdLife International. 2020. IUCN Red List for birds. Downloaded from <http://www.birdlife.org>. Diakses pada 12/11/2020.
- DeCandido, R. Nualsri, C., Siponen, M., Sutasha, K., Pierce, A., Murray, J., and P. D. Round. 2014. Flight identification and plumage descriptions of six Accipiter species on southbound migration at Khao Dinsor, Chumphon province, Thailand. *BirdingASIA*. 21: 52-62.
- Ding Li, Y. 2011. *Raptors in South-east Asia*. Asian Raptor Research and Conservation Network. Singapore.
- Dujins. S., L.J. Niles, A. Dey, Y. Aubry, C. Friis, S. Koch, A.M. Anderson, P.A. Smith. 2017. Body Condition Explain Migratory Performance of a Long-Distance Migrant. *Proceedings Biology*, 284 (1866): 1374.
- Germi, F. 2005. Raptor migration in east Bali, Indonesia: observations from a bottleneck watch site. *Forktail*. 93-98.
- Germi, F., Salim A., and A. Minganti. 2013. First records of Chinese Sparrowhawk *Accipiter soloensis* wintering in Papua (Indonesian New Guinea). *Forktail*. 29: 43-47.
- Global Raptor Information Network. 2020. Species account: Chinese Goshawk *Accipiter soloensis*. Downloaded from <http://www.globalraptors.org/grin/SpeciesResults.asp?specID=8156>. Diakses pada 12 November 2020.
- Global Raptor Information Network. 2020. Species account: Japanese Sparrowhawk *Accipiter gularis*. Downloaded from <http://globalraptors.org/grin/SpeciesResults.asp?specID=8135>. Diakses pada 12 November 2020.
- Global Raptor Information Network. 2020. Species account: *Pernis ptilorhynchus*. <http://www.globalraptors.org/grin/SpeciesLookup.asp>. Diakses pada September 2020.
- Google Earth. Bukit 76 Kaliurang, Hargobinangun. <https://earth.google.com/web/@-7.59757234,110.4219169,864.65589481a,186.30806815d,35y,107.89423657h,44.99449467t,0r/data=CksaSRJDCiUweDJIN2E2MGQyNzNhMDg3NDE6MHhhMjY5YTY4ZmM1YTgxMTBhGduZrswAZB7AIdwt94Am1tAKghCdWtpdCA3NhgCIAE>. Diakses pada Januari 2020.

- Howes, J.D., Bakewell, D., dan Y. R., Noor. 2003. *Panduan Studi Burung Pantai*. Wetlands International Indonesia-Programme. Bogor.
- ITIS. 2020. *Accipiter soloensis*. [ITIS Standard Report Page: Accipiter soloensis](https://www.itis.gov/servlet/SingleRpt/SingleRpt?search_topic=TSN&search_value=175322#null). Diakses pada 12 November 2020.
- ITIS. 2020. *Accipiter gularis*. https://www.itis.gov/servlet/SingleRpt/SingleRpt?search_topic=TSN&search_value=175322#null. Diakses pada 12 November 2020.
- Maina, J.N. 2015. The design of the avian respiratory system: development, morphology and function. *J Ornithol*. 156: 41–63.
- MacKinnon, J.K. *Panduan Lapangan Pengenalan Burung-Burung di Jawa dan Bali*. UGM Press. Yogyakarta.
- MacKinnon, J., Philipps, K. And Bas Van Balen. 2010. *Burung-burung di Sumatera, Jawa, Bali, dan Kalimantan (Termasuk Sabah, Sarawak, dan Brunei Darussalam)*. Seri Panduan Lapangan. Puslitbang Biologi- LIPI : Bogor.
- Meyburg, B.-U., Meyburg, C. & Barbraud, J.-C. 1998. Migration strategies of an adult Short-toed Eagle *Circaetus gallicus* tracked by satellite. *Alauda* 66: 39-48.
- National Geographic. 2019. *How Do Birds Navigate*. <https://www.nationalgeographic.org/media/how-do-birds-navigate/>. Diakses pada Desember 2019.
- National Institute of Biological Resources. 2011. *Red Data Book of endangered birds in Korea*. National Institute of Biological Resources: Seoul, South Korea.
- Nijman, V. 2001. Autumn migration of raptors on Java, Indonesia: composition, direction and behaviour. *Ibis*. 143: 99-106.
- Nijman, V. 2001. Spatial and temporal variation in migrant raptors on Java, Indonesia. *Emu*. 101: 259-263.
- Nijman, V., Germi F., and S. van Balen. 2006. Relative status of two species of migrant sparrowhawks on Java and Bali, Indonesia. *Emu*. 106: 157-162.
- Nourani, E., and N. M. Yamaguchi. 2017. The Effects of Atmospheric Currents on The Migratory Behavior of Soaring Birds: a review. *Onritol. Sci*. 16: 5-15.
- Purwanto, A.A., Rakhman, Z., Supriatna, A., Sutito, A.S.B., and I. Sreirejeki. 2015. Current Information on Migratory Raptors and its Conservation Efforts in Indonesia. *Asian raptors*. 1: 54-62.
- Shepard, E.L.C. and S. A., Labertucci. 2013. From daily movements to population distributions: weather affects competitive ability in a guild of soaring birds. *J. R. Soc. Interface*. 10: 1-7.
- Sukmantoro, W., Irham, M., Novarino, W., Hasudungan, F., Kemp, N. dan M. Muchtar. 2007. *Daftar Burung Indonesia no. 2*. Indonesian Ornithologist' Union. Bogor.
- Suropto, B. A., & Fitriana, A. 2009. Komunitas Burung di Pesisir Kabupaten Kulon Progo. In *Proceeding Biology Education Conference: Biology, Science, Enviromental, and Learning* Vol.10, No. 1.
- Sozer, R., Setiawan, V.I., dan Z. Rahman. 2012. *Panduan Inventarisasi Elang Jawa : Spizaetus bartelsi*. Raptor Indonesia : Bogor.

- Taufiqurrahman, I., Yuda, I. P., Untung, Atmaja, E. D., dan N. S. Budi. 2015. *Daftar Burung Daerah Istimewa Yogyakarta*. Yogyakarta: Yayasan Kutilang Indonesia.
- Tyas, S.A., Yuni, L.P.E.K., dan F.X. Sudaryanto. 2020. Pemantauan Jenis Burung Pemangsa Pada Migrasi Arus Datang di Gunung Segi, Karangasem Bali. *Jurnal Metamorfosa*. 1 : 9-13.
- Vansteelant, W.M.G., Verhelst, B., Shamoun-Baranes, J.Z., Bouten, W., van Loon, E.E. and K. L. Bildstein. 2014. Effect of wind, thermal convection, and variation in flight strategies on the daily rhythm and flight paths of migrating raptors at Georgia's Black Sea coast. *Journal of Field Ornithol.* 85: 40-55.
- Weng, Q., Liu, H., and D. Lu. 2007. Assessing the effect of land use and land cover patterns on thermal conditions using landscape metrics in city of Indianapolis, United States. *Urban Ecosystem*. 10: 203-219.