

DAFTARAR PUSTAKA

- Alfarao, R. & P. Singh. 1997. Forest healthy management: a changing perspective. *Proceeding of xi word foresty congress*. October 13-22, Antalya, Turkey.
- Angelier, E. 2003. *Ecology of streams and rivers*. Science Publishers, Inc., Enfield and Plymouth. Chicago.
- Ansori, I. 2010. Keanekaragaman Nimfa Odonata Dragonflies di Beberapa Persawahan Sekitar Bandung Jawa Barat. Universitas Bengkulu. Bengkulu.
- Barbero, E , C. Palestini, & A. Rolando. 1999. Dung Beetle Conservation : Effects of Habitat and Resource Selection. *Jurnal of Insecta Conservation* 3 : 75-84
- Barbour, M.T, J. Gerritsen, B.D. Snyder, & J. B. Stribling, 1999. Rapid Bioassessment Protocols for Use in Streams and Wadeable Rivers: Periphyton, Benthic Macroinvertebrates and Fish, *Second Edition*. 12:23–36. New Jersey: Priciton Univ Pr.
- Borror, D.J. C.A. Triplehor, & N.F. Johnson. 1992. Pengenalan Pelajaran Serangga Edisi Ke-enam. Diterjemahkan oleh Dr. H Setiyono Partosoedjoyono, MSc. Gadjah Mada University Press. Yogyakarta.
- Bartholow, JM. 2000. Estimating Cumulative Effects of Clearcutting on Stream Temperatures. *Rivers*, 7(4) : 284-297.
- Bried, JT. 2005. Community and Conservation Ecology of Dragonfly and Damselfly Adults in Mississippi Wetlands. MS Thesis, Mississippi State, Mississippi.
- Butchart, S.H.M., Akçakaya, H.R., Chanson, J., Baillie, J.E.M, Collen, B., Quader, S., Turner, W.R., Amin, R., Stuart, S.N, Hilton-Taylor, C. 2007. Improvements to the Red List Index. *PLoS One* e140. doi:110.1371/journal.pone.0000140.
- Carle, F. L., & D. C. Wighton. 1990. Insects from the Santana formation, Lower Cretaceous, of Brazil. Odonata. *Bulletin American Museum of Natural History* 195: 51-68
- Che Salmah, M. R., A. W. Afzan., A. A. Hassan. & M. S. Rizana. 2002. Diversity of Odonata in relation to ecosystem, land use and water quality in northern Peninsular Malaysia. Proceedings of the Fourth Regional IMT-GT UNINET Conference 2002. Universiti Sains Press. Serawak.

- Clausnitzer, V. C., Dijkstra, K.D. B., Orr, A. G., Paulson D. R., & J. Van Tol. 2008. Global diversity of Dragonflies (Odonata) in Freshwater. *Developments in Hidrology*, 198: 351-363.
- Collen, B., Ram, M., Zamin, T., McRae, L. 2008. The tropical biodiversity data gap: Addressing disparity in global monitoring tropical conservation. *Science* 1: (7) :75
- Corbet, P.S. 1999. Dragonflies: Behavior and Ecology. Cornell University Press. Ithaca. New York. 29 pp.
- Costa, S.M. & Green, T.M. 2004. Distribution, and Species Richness of Odonates at Brookhaven National Laboratory. Poster.
- Donly, A. 2001. Dragonflies (Odonata) in the Bornean Rain Forest as Indicators of Changes in Biodiversity Resulting From Forest Modification and Destruction. *Tropical Zoology*. North Benthological Society. America.
- Dow, R. A., C.Y. Choong & A.G. Orr. 2007. Two new species of *Chalybeothemis* from Malaysia, with a redefinition of the genus (Odonata: Libellulidae). *International Journal of Odonatology* 10(2): 171-184.
- Downes, B. J., P. S. Lake, E.S.G. Schreiber, and A. Glaister. 2000. Habitat structure, resources and diversity: The separate effects of source roughness and macroalgae on stream invertebrates. *Oecologia (Berl.)* 123: 569-581.
- Duncan, JR. 2005. Manitoba Dragonfly Survey: Citizen's Monitoring Guide. Wildlife and Ecosystem Protection Branch, Manitoba Conservation. London.
- Dunkle, S.W. 2000. Dragonflies through Binoculars. A Guide to Dragonflies of North America. Oxford University Press, New York, NY. 266 pp.
- Ehrlich , P. R. 1981 Extinction: The cause and cosenquences of the disapperce of species. Random hose. New York.
- Emrades, C. 2008. Jenis-jenis Capung (Odonata) di Hutan Pendidikan dan Penelitian Biologi Universitas Andalas Padang. Seminar nasional Universitas Andalas Padang. Padang.
- Fachrul , F. 2007. Metode Sampling Bioekologi. Bumi Aksara Pres. Jakarta.
- Forster, S. 2001. The dragonflies of Central America exclusive of Mexico and the West Indies: aguide to their identification. 2nd ed. Braunschweig, Germany: Gunner Rehfeldt.

- Fraser, F.C. 1999. Additions to the survey of Odonate fauna of Western India, with descriptions of nine new species. *Records of the Indian Museum* 32(9): 443–474.
- Garrison, R. Von Ellenrieder, N. & Louton, JA. 2006. Dragonfly Genera of the New World: An illustrated and annotated key to the Anisoptera. Baltimore: Johns Hopkins University Press. California.
- Gibbons, L. K., J. M Reed, & F. S. Chew. 2002. Habitat requirements and local persistence of three damselfly species (Odonata: Coenagrionidae). *Journal of Insect Conservation* 6:47-55.
- Gullan, P. & PS. Cranston. 2000. *The Insects an Outline of Entomology 2nd edition* : CSIRO Entomology Blackwell Science. Australia.
- Hamalainen, M. 2002. Notes on the Libellago damselflies of the Andaman and Nicobar Islands, with description of a new species (Zygoptera Chlorocyphidae). *Odonatologica*. 31(4): 345-358.
- Hornung, 2005. Odonates as biological indicators of grazing effects on Canadian prairie wetlands. *Ecological Entomology* 30: 273–283.
- Ingram, B. A., Hawking, J. H., & Shiel, R. J. 1977. *Aquatic Life in Freshwater Ponds: A Guide to Identification and Ecology of Life in Aquaculture Ponds and Farm Dams in South Eastern Australia*. Albury. NSW: Cooperative Research Centre for Freshwater Ecology. New Delhi.
- Janzen, DH. 1987. Insect diversity of a Costa Rican dry forest: why keep it, and how?. *Bio J Linnean Soci* 30: 343-356.
- John, T. 2001. *Life History Odonata*. School of Botany and Zoology, Australian, National University. ACT 0200, Canberra. Australia.
- Kahono, S. M, P. Amir & Aswari. 2003. Serangga Taman Nasional Gunung Halimun Jawa Bagian Barat. Biodiversity Conservation Project-JICA. Bogor: 209.
- Kipping, J. 2002. Dragonfly research in the Okavango Delta, Botswana. *IDF-Report* 4: 18-26.
- Kahono, S. M, P. Amir & Aswari. 2003. Serangga Taman Nasional Gunung Halimun Jawa Bagian Barat. Biodiversity Conservation Project-JICA. Bogor.
- Korkeamaki, E. & J, Suhonen. 2002 Distribution and habitat specialization of species affect local extinction in dragonfly Odonata populations. *Ecography* 25: 459 – 465.

- Kosterin, & E, Oleg. 2014. The International Dragonfly Fund and Odonata briefly observed on the islands of Bali and Lombok. Holger Hunge. Germany.
- Krebs, C.J.1999. Ecology: The Experimental Analisis of Distribution and Abundance. Pearson Internasional Edition, The University of British Columbia. Colombia.
- Lam, E. 2004. Damselflies of the Northeast. A Guide to the Species of Eastern Canada and Northeastern United States. Biodiversity Books, Forest Hills, NY. 96 pp.
- Ludwing, S. 2005. Habitat associations of an Odonata Community in a Lower Montane Rain Forest in Papua New Guinea. *International Journal of Odonatology* 8 (2):243–257.
- Macan, TT. 1987. Freshwater Ecology. London Longom. Bristol.
- Magurran, A. 1987. Ecological Diversity and Its Measurement.: Princeton University Press. New Jersey.
- Menalled, FD, PC. Marino,SH. Gage,DA Landis. 1999. Does agricultural landscape structure affect parasitism and parasitoid diversity. *J Ecol Soci America* 9:634-641.
- Miller, P. L. 1995. Dragonflies. The Queen's College, Oxford.
- Mitra, T.R., 2002. Geographical Distribution of Odonata (Insecta) of Eastern India. *Memories of the Zoological Survey of India*. 19(1): 17.
- Murni, D, & A. Maratus. 2012. Kekayaan dan Aktivitas Odonata di Curug Cigumawung. Untirta. Proseding Seminar. Universitas Tirtayasa. Banten.
- Mohanraj, P. K, Veenakumari. 1999. Additions to the Odonata fauna of the Andaman and Nicobar Islands, Indian Ocean. *Notul Odonatol*.5(3): 27-29.
- Norma Rashid, Y., Mohd Sofian, A. and Zakaria Ismail, M. 2001. Diversity and distribution of Odonata (dragonflies and damselflies) in the fresh water swamp lake Tasek Bera, Malaysia. *Hydrobiologia* 459:135 – 146.
- Odum, E.P. 1971. Fundamentals of ecology. Third Ed. W.B. Saunders Company, Philadelphia. 574 p.
- Ogedegbe, A., B., O. & G., I., Amadasun. 2011. Diversity of Grasshoppers in Two Forest Ecosystems in Southern Nigeria. *African Scientist* 12: 3.

- Olhemus, D. A., R. A. Englund & G. R. Allen, 2004. Freshwater biotas of New Guinea and nearby islands: analysis of endemism, richness, and threats. Bishop Museum Technical Report. London.
- Oppel, S. 2006. Comparison of two Odonata communities from a natural and a modified rainforest in Papua New Guinea. *International Journal of Odonatology* 9: 8102.
- Orr, A. G. 2003. A Guide to the Dragonfly of Borneo: Their Identification & Biology. Natural. Washington.
- Orr, A.G. 2006. Odonata in Bornean tropical rain forest formations: diversity, endemism and implications for conservation management, pp. 51-78. In: Rivera A.C., Edit. Forest and Dragonflies. Fourth WDA International Symposium of Odonatology, Pontevedra (Spain), July 2005. Sofia-Moscow: Pensoft Publishers, 299.
- Osborn, R. 2005. Odonata as indicators of habitat quality at lakes in Louisiana, United States. *Odonatologica* 34: 259- 270.
- Person, D.L. 2004. Dragonflies and Damselflies for Ecological and Evolutionary Research, Oxford University Press, Oxford
- Pinhey, E. 1990. Monographic study of the genus *Trithemis* Brauer Odonata: Libellulidae. *Memoirs of the Entomological Society of Southern Africa* 11: 1-159.
- Prijono, S.N., D Peggie., & Mulyadi. 2004. Pedoman Pengumpulan Data Keanekaragaman Fauna. LIPI, Bogor.
- Reid, W. V. & K. R. Miller. 1989. Keeping options alive : The scientific basis for conservation biodiversity. World Resource institute, Washington DC.
- Robinowitz, D. 1978. *Seven Forms Of Rality In Biological Plan Conservation*. John Wiley, Berlin.
- Rohman, A. 2012. Keanekaragaman jenis dan distribusi capung (Odonata) dikawasan kars Gunung Sewu Kecamatan Pracimantoro, Kabupaten Wonogiri, Jawa Tengah. UNY. Jokjakarta.
- Roland, H.-J., T. Sacher, N. and Roland. 2011. New records of Odonata for Cambodia – results from a trip through various places of the country November 14th – December 1st 2010. *International Dragonfly Fund – Report*. 35:1–22.

- Ruddek, J. 1998. *Macrodiplax cora* (Br.) new for Lombok, Indonesia (Anisoptera: Libellulidae). *Notulae odonatologicae* 5 (1): 1-12.
- Saha, K. H., A. Sarkar, & P. Haldar. 2011. Effects of Anthropogenic Disturbance on the Diversity and Composition of the Libellulidae Fauna of Sites in The Dry Deciduous Forest of West Bengal, India. *Journal of Biodiversity and Ecological Sciences*.1: 313 – 320.
- Sahlen, & Ekestubbe. 2001. Identification of dragonflies (Odonata) as indicators of general species richness in boreal forest lakes. *Biodiversity and Conservation* 10:673-690.
- Saintours, F. 2002. Drainage to dragonflies: Conservation of aquatic invertebrates in rivers and streams of Eastern Massachusetts. Conservation Perspectives: the online journal of NESCB. London.
- Samways, M.J. & N.S. Steytler. 2002. Dragonfly (Odonata) distribution patterns in urban and forest landscapes, and recommendations for riparian management. *Biological Conservation* 78: 279–288.
- Sformo, T., & P. Doak 2006. Thermal ecology of Interior Alaska dragonflies. *Functional Ecology* 20 : 114-123.
- Sheldon, G. & K.E. Walker. 1998. Spatial distribution of littoral invertebrates in the lower Murray-Darling River System. Australia. *Marine Freshwater Res.*, 49: 171-182.
- Sola, E. 2005. Common Insects of Gunung Halimun National Park Serangga di TNGHS. Bogor.
- Stewart D. & M. Samways. 1998. Conserving dragonfly (Odonata) assemblages relative to river dynamics in an African savanna game reserve. *Conservation Biology* 12: 683-692.
- Syaufina L, Haneda, N.F, Buliyansih A. 2007. Keanekaragaman Arthropoda Tanah Di Hutan Pendidikan Gunung Walat. *Media Konservasi* XII (2) : 57 – 66
- Sudarja. 2010. Recommendation of Soil Arthropoda Composition Research to Support the Conservation of Apple Farming Ecosystem in Batu City. Internasional Seminar on Icecta.
- Vick, G.S. 2002. Preliminary biodiversity assessment of odonate fauna of the Takamanda Forest Reserve, Cameroon. *IDF- Report* 4:1-10.

- Wardhani, S.T. 2007. Perbandingan populasi larva odonata di beberapa sungai Di pulau pinang dan hubungannya dengan Pengaruh habitat dan kualiti air. Universiti Sains Malaysia. Ogos.
- Wang, L. J. 2000. Dragonflies of Taiwan. Jemjem Calendar, Taipei.
- Watt A.D., N.E. Stork. & B. Bolton. 2002. The diversity and abundance of ants in relation to forest disturbance and plantation establishment in southern Cameroon. *Journal of Applied Ecology* 39: 18-30.
- Watanabe, M., Matsuoka & M, Taguchi. 2004. Habitat selection and population parameters of *Sympetrum infuscatum* (Selys) during sexual mature stages in a cool temperate zone of Japan (Anisoptera: Libellulidae). *Odonatologica* 33: 169 – 179.
- Watson, JAL, & AF O'Farrell. 1996. The Insects of Australia. A Text Book for Students and Research Workers, volume I, second edition. CSIRO.: Melbourne University Press. Australia
- William, D. & BW Feltmate. 1992. Aquatic Insects. Cab International Wallingford. UK.
- Yagi T. & K. Kitagawa. 2001. A survey of the dragonflies in the Klias and Binsulok Forest Reserves, Sabah, Malaysia. *Nature and Human Activities* 6: 31-39.
- Zuliyanti, A. 2010. Keanekaragaman populasi capung di dataran tinggi padi sawah menggunakan pupuk cair produktif Limbah tempe di des manik rambung, sumatera. *Jurnal Ilmiah Pertanian kultura*. 40 (2) : 1-11.