

DAFTAR PUSTAKA

- Balazs, D. (1968). *Karst Region in Indonesia*. Karszt es Barlangkutatas.Vol.V Budapest.
- Bentham, J.W.S.S. van. (1953). *Systematic studies on the non-marine mollusca of the Indo-Australian archipelago IV*. Critical revision of the freshwater bivalves of Java. *Treubia* 2, 19-73.
- Beron, P.; Petrov, B.; Stoev, P. (2004). *The Invertebrate Cave Fauna of the Eastern Rhodopes (Bulgaria and Greece)*. Pensoft & Nat. Mus. Natur. Hist., Sofia.
- Corbet, G.B. & Hill, J.E. (1992). *The mammals of the Indomalayan Region : A systematic review*. Natural history museum publication & Oxford University Press.
- Culver, D. C. ; Hobbs III, Horton H. ; Christman, Mary C.; Master, Lawrence L. (1999). "Distribution Map of Caves and Cave Animals in the United States". *Journal of Cave and Karst Studies*. 61(3): 139-140.
- Culver, D.C.; Deharveng, L.; Bedos, A.; Lewis, J.J.; Madden, M.; Redden, J.R.; Sket, B.; Trontelj, P.; & White, D. (2006). *The mid-latitude biodiversity ridge in terrestrial cave fauna*. *Ecography* 29:120-128.
- Deharveng, L. & Bedos, A. (1997). "*Tetracanthella ariegica* (Collembola, Isotomidae), nouvelle espèce du Massif de l'Arize (Ariège, France)". *Bulletin de la Société d'Histoire Naturelle de Toulouse*. 133: 29–31.
- Deharveng, L. & Bedos, A. (2000). *The Cave Fauna of Southeast Asia: Origin, Evolution and Ecology in*. *Ecosystem of the World*. Vol.30. Elsevier, Amsterdam.
- Donald, J. B. & Dwight, M. D. (1954). *An Introduction to The Study of Insect*. USA : Library of Congress Catalog The Ohio State University.

- Dharmawan, A., dkk. (2005). *Ekologi Hewan*. Malang: IKIP.
- Fachrul, M. (2007). *Metode Sampling Bioekologi*. Jakarta : Bumi Aksara.
- Fowler, J. & L. Cohen. (1990). *Practical Statistics for Field Biology*. New York: John Wiley & Sons, Inc..
- Gerlach, A. *et al.* (2009). *Influences of the behaviour of epigeic arthropods (Diplopoda, Chilopoda, Carabidae) on the efficiency of pitfall trapping*. *Soil Organisms* volume 81:(3).
- Goldscheider, N.; Meiman, J.; Pronk, M & Smart, C. (2008). "Tracer tests in karst hydrogeology and speleology". *International Journal of Speleology*. 37 (1), 27-40.
- Gopal, B. & Bhardwaj, N. (1979). *Element of Ecology*. Departement of Botany. Rajasthan University Jaipur, India.
- Harvey, M. S. & Rahmadi, C. (2008). "A First Epigeic Species of Stygophrynus Kraepelin (Amblypygi : Charontidae) From Java and Adjacent Islands, Indonesia with Notes on S. Dammermani Roewer, 1928". National University of Singapore : *Raffles Bulletin of Zoology*. 56 (2): 281-288.
- Harvey, M. S.; Kojima, J. & Rahmadi, C. (2010). "Whip spiders of the genus Sarax Simon 1892 (Amblypygi: Charinidae) from Borneo Island". Magnolia Press : *Zootaxa*. 2612: 1-21.
- Harvey, M. S.; Kojima, J. & Rahmadi, C. (2011). "The status of the whip spider subgenus Neocharon (Amblypygi: Charontidae) and the distribution of the genera Charon and Stygophrynus". *The Journal of Arachnology*. 39:223-229.
- Hunt, M. ; Millar, I. (2001). *Cave Invertebrate Collecting Guide*. Wellington, N.Z : Dept. of Conservation.

- Isnaningsih, N. R. & Marwoto, M. R. (2011). *Keong hama Pomacea di Indonesia : karakter morfologi dan sebarannya (Mollusca, Gastropoda, Ampullaridae)*. Berita biologi : jurnal-jurnal ilmu hayati 10, (4), 441-446. LIPI.
- Kahono, S. *et.al.* (2003). *Serangga Taman Nasional Gunung Halimun, Jawa Bagian Barat*. LIPI-JICA-TNGHS : Biodiversity Conservation Project.
- Kamal, M. ; Yustian, I. & Rahayu, S. (2011). “Keanekaragaman Jenis Arthropoda di Gua Putri dan Gua Selabe Kawasan Karst Padang Bindu, OKU Sumatera Selatan”. Jurusan Biologi FMIPA, Universitas Sriwijaya, Sumatera Selatan, Indonesia : *Jurnal Penelitian Sains* 14 1(D) 14108.
- Ko, R.K.T. (1983). “Kehidupan Binatang di dalam Gua”. *Jurnal*, 1-23 hlm.
- Kojima, J. & Rahmadi, C. (2010). “Whip spiders of the genus *Sarax* in the Papuan region, with description of two new species (Amblypygi: Charinidae)”. *The Journal of Arachnology*. 38:475–484.
- Krebs. (1978). *Ecology. The Experimental Analysis of Distribution and Abundance*. Third Edition. New York: Harper and Row Publisher.
- Magurran, A.E. (1988). *Ecological Diversity and Its Measurement*. USA: Princeton University Press.
- Michael, P. (1984). *Ecological Method for Field and Laboratory Investigation*. New Delhi: Tata McGraw-Hill Publishing Company Limited.
- Moseley, M. (2007). “Acadian biospeleology: composition and ecology of cave fauna of Nova Scotia and southern New Brunswick, Canada”. *International Journal of Speleology*. 36 (1).
- Nazir, M. (1999). *Metodologi Penelitian*. Ghalia Indonesia : Jakarta
- Odum, E.P. (1971). *Fundamentals of Ecology*. Philadelphia: W.B. Saunders Company.

Palmer, A.N. (2009). "Cave exploration as a guide to geologic research in the Appalachians". *Journal of Cave and Karst Studies*. v. 71, no. 3, p. 180-192.

Poulson, T.L. & White, W.B. (1969). *The Cave Environment*. Science 165: 971-981.

Rahmadi, C.; Suhardjono, Y.R. & Subagja, J. (2002). *Komunitas Collembola Guano Kelelawar di Gua Lawa Nusakambangan, Jawa Tengah*. Biologi 2: 861-875.

_____. (2004). *Koleksi dan pengenalan biota gua : Arthropoda gua*. Disampaikan dalam Seminar Sehari : Biospeleologi dan Perannya dalam konservasi karst. Matalabiogama, Fakultas Biologi Universitas Gadjah Mada, Yogyakarta.

_____. (2006). *Biospeleologi dan Ekosistem Karst*. Yogyakarta : Seminar Nasional I Biospeleologi dan Ekosistem Karst diselenggarakan LIPI, Fakultas Biologi Universitas Gajah Mada dan Masyarakat Zoologi Indonesia.

_____. (2006). *Inventarisasi dan karakterisasi biota karst peg. Sewu dan Sulawesi*. Laporan Perjalanan Gunung Sewu. LIPI.

_____ & Suhardjono, Y.R. (2007). "Arthropoda gua di Nusakambangan, Cilacap, Jawa Tengah". *Zoo Indonesia* 16 (1): 21-29.

_____. (2007). *Ekosistem Karst dan Gua, Gunung Kidul*. LIPI : Pelatihan Kader Lingkungan diselenggarakan oleh KAPEDAL Gunung Kidul, Wonosari.

Reboleira, A.S.P.S.; Borges, P.A.V.; Gonçalves, F.; Serrano, A.R.M.; Oromi, P. (2011). "The subterranean fauna of a biodiversity hotspot region - Portugal: an overview and its conservation". *International Journal of Speleology*. 40 (1), 23-37.

Suhardjono, Y.R. (2011). *Biospeleologi di Indonesia: kini dan nanti*. Bidang Zoologi, Pusat Penelitian Biologi, LIPI.

Susanti, S. (1998). *Mengenal capung : Seri panduan lapangan*. Pusat penelitian dan pengembangan Biologi LIPI, Bogor. 126.

Sunkar, A. (2006). *Biospeleologi dan Perannya dalam Konservasi Kawasan Karst*. Departemen Konservasi Sumber Daya Hutan dan Ekowisata Institut Pertanian Bogor.

Wahyuni, U.J.D. (2006). *Kemelimpahan Arthropoda Tanah pada Beberapa Gua di Kawasan Karst Panggang, Gunung Kidul*. Matalabiogama, Fakultas Biologi, Universitas Gadjah Mada (UGM).

Whitten, T. ; Soeriaatmadja, R.E. ; Afiff, S.A. (1996). *The Ecology of Indonesia Series II*. Singapore : Periplus Edition

Whitten, T.; S.J. Damanik, J.; Anwar & Hisyam. (2000). *The Ecology Of Indonesia Series Volume I : The Ecology Of Sumatra*. Periplus Edition (HK) Ltd., Singapore, xxxi + 478 hlm.