

DAFTAR PUSTAKA

- Agnew, C.W. and Smith Jr., J.W. 1989. ecology of spiders (araneae) in a peanut agroecosystem. *Environmental Entomology*, 18(1): 30-42.
- Babangenge, G.B., Jocque, R., Masudi, F.M., Rödel, M.O., Burger, M., Gvoždík, V. and Pauwels, S.G. 2019. Frog-eating spiders in the Afrotropics: an analysis of published and new cases. *Bulletin of the Chicago Herpetological Society*, 54(3): 57-63.
- Balai Konservasi Sumber Daya Alam (BKSDA) Yogyakarta. 2018. *Profil Desa Penyangga Suaka Margasatwa Paliyan*. Yogyakarta: BKSDA Yogyakarta.
- Barrion, A.T. and Litsinger, J.A. 1995. *Riceland spiders of South and Southeast Asia*. Wallingford: CAB International.
- Basu, D. and Raychaudhuri, D. 2016. Rice land inhabiting long jawed orb weavers, *Tetragnatha* Latreille, 1804 (Tetragnathidae: Araneae) of South 24-Parganas, West Bengal, India. *World Scientific News*, 55: 210-239.
- Benjamin, S.P. and Jalee, Z. 2010. The genera *Haplotmarus* Simon, 1909 and *Indoxysticus* gen. nov.: two enigmatic genera of crab spiders from the Oriental region (Araneae: Thomisidae). *Revue Suisse de Zoologie*, 117(1): 159-167.
- Biswas, V. and Raychaudhuri, D. 2015. Lynx Spiders of Khulna District of Bangladesh: genus *Oxyopes* Latreille (Areaneae: Oxyopidae). *Bangladesh Journal of Zoology*, 43(2): 221-238.
- Blamires, S.J., Thompson, M.B. and Hochuli, D.F. 2007. Habitat selection and web plasticity by the orb spider *Argiope keyserlingi* (Argiopidae): Do they compromise foraging success for predator avoidance?. *Australian Ecology*, 32: 551-563.
- Blamires, S.J. and Sellers, W.I. 2019. Modelling temperature and humidity effects on web performance: implications for predicting orb-web spider (*Argiope* spp.) foraging under Australian climate change scenarios. *Conservation Physiology*, 7: 1-12.
- Bogya, S., Marko, V., and Szinetarm C. 2000. Effect of pest management systems on foliage- and grass-dwelling spider communities in an apple orchard in Hungary. *International Journal of Pest Management*, 46(4): 241-250.
- Bott, R.A., Baumgartner, W., Bräunig, P., Menzel, F. and Joel, A.C. 2017. Adhesion enhancement of cribellate capture threads by epicuticular waxes of the insect prey sheds new light on spider web evolution. *Proceedings of the Royal Society B: Biological Sciences*, 284(1855).
- Cardoso, P., Silva, I., De Oliveira, N.G., and Serrano, A.R.M. 2007. Seasonality of spiders (Araneae) in Mediterranean ecosystems and its implications in the optimum sampling period. *Ecological Entomology*, 32: 516-526.

- Carvalho, L.S., Sebastian, N., Araujo, H.F., Dias, S.C., Venticinque, E., Brescovit A.D., and Vasconcellos, A. 2015. Climatic variables do not directly predict spider richness and abundance in semiarid Caatinga vegetation, Brazil. *Environmental Entomology*, (2015): 1-10.
- Chai, Y.Q. and Wilgers, D.J. 2015. Effects of temperature and light levels on refuge use and activity in the wolf spider *Rabidosa punctulata*. *Transactions of The Kansas Academy of Science*, 118(3-4): 194-200.
- Chen, S.H. & Chen, Y.T. 2002. Note on a newly recorded spider, *Perenethis venusta* L. Koch 1878, from Taiwan (Araneae: Pisauridae). *BioFormosa*, 37(1): 31-35.
- Cheng, C.C. 2004. Statistical approaches on discriminating spatial variation of species diversity. *Botanical Bulletin of Academia Sinica*, 45: 339-346.
- Chuang, C.Y., Yang, E.C. and Tso, I.M. 2007. Diurnal and nocturnal prey luring of a colorful predator.
- Chuang, C.Y., Yang, E.C. and Tso, I.M. 2008. Deceptive color signaling in the night: a nocturnal predator attracts prey with visual lures. *Behavioral Ecology*, 19(2): 237-244. *The Journal of Experimental Biology*, 210: 3830-3837.
- Clements, R.C., Sodhi, N.S., Ng, P.K.L., and Schilthuizen, M. 2006. Limestone karsts of Southeast Asia: imperiled arks of biodiversity. *BioScience* 56(9): 733-742.
- Coddington, J.A. 1986. *The genera of the spider family Theridiosomatidae*. Washington: Smithsonian Institution Press.
- Coddington, J.A., Agnarsson, I., Miller, J.A., Kuntner, M. and Hormiga, G. 2009. Undersampling bias: the null hypothesis for singleton species in tropical arthropod surveys. *Journal of Animal Ecology*, 78: 573-584.
- Coddington, J.A., Griswold, C.E., Davila, D.S., Penaranda, E., and Larcher, S.F. 1991. *Designing and testing sampling protocols to estimate biodiversity in tropical ecosystems*. Paper presented at the Fourth International Congress of Systematic and Evolution Biology, Portland, OR.
- Colwell, R.K. 2009. Biodiversity: Concepts, patterns, and measurement. In: S.A. Levi (ed). *The Princeton guide to ecology*. Princeton: Princeton University Press. pp. 257-263.
- Cumming, M.S. and Wesolowska, W. 2004. Habitat separation in a species-rich assemblage of jumping spiders (Araneae: Salticidae) in a suburban study site in Zimbabwe. *Journal of Zoology*. 262: 1-10.
- Deeleman-Reinhold, C.L. 2001. *Forest spiders of Southeast Asia*. Leiden: Koninklijke Brill NV.

- de Pedro, L. Ortín-Angulo, M.C., Miñano, J., López-Gallego, E. and Sanchez, J.A. 2020. Structure of the assemblages of spiders in Mediterranean pear orchards and the effect of intensity of spraying. *Insects*, 11(9): 553.
- Dixit, G.S. and Ade, P.P. 2017. Revision of spiders from the genus *Cyclosa* (Araneae: Araneidae) With description of three new species and the first record of male of *C. conica* and *C. purnai* from India. *International Journal of Researches in Biosciences, Agriculture and Technology*, 5(2): 945-953.
- Edmunds, M. 2006. Do Malaysian Myrmarachne associate with particular species of ant?. *Biological Journal of the Linnean Society*, 88: 645–653.
- Edmunds, M. & Prószyński, J. 2003. On a collection of Myrmarachne spiders (Araneae: Salticidae) from Peninsular Malaya. *Bulletin of the British Arachnological Society* 12: 297-323.
- Escoubas, P., Diochot, S., and Corzo, G. 2000. Structure and pharmacology of spider venom neurotoxins. *Biochimie*, 82(9-10):893–907.
- Foelix, R.F. 2011. *Biology of spiders, 3rd edition*. Oxford: Oxford University Press.
- Foord, S.H. and Dippenaar-Schoeman, A.S. 2006. A revision of the Afrotropical species of *Hersilia* Audouin (Araneae: Hersiliidae). *Zootaxa*, 1347: 1-92.
- Gajbe, P. 2004a. Description of three new species of crab spiders (Araneae: Thomisidae) from Madhya Pradesh, India. *Records of The Zoological Survey of India*, 103: 123-130.
- Gajbe, U. A. 2004b. Spiders of Jabalpur, Madhya Pradesh (Arachnida: Araneae). *Records of The Zoological Survey of India*, 227: 1-154.
- Gajbe, U. A. 2007. Araneae: Arachnida. *Fauna of Madhya Pradesh (including Chhattisgarh), State Fauna Series*. 15(1): 419-540.
- Ghiglieri, I., Simonetto, A., Orlando, F., Donna, P., Tonni, M., Valenti, L. and Gilioli, G. 2020. Response of the arthropod community to soil characteristics and management in the Franciacorta Viticultural Area (Lombardy, Italy). *Agronomy*, 10(5): 740.
- Gilpin, M.E. and M.E. Soulé. 1986. Minimum viable populations: the processes of species extinctions. In M.E. Soulé (eds). *Conservation biology the science of scarcity and diversity*. Sunderland, MA: Sinauer Associates. pp. 13-34.
- Gomez, J.E., Lohmiller, J., and Joern, A. 2016. Importance of vegetation structure to the assembly of an aerial web-building spider community in North American open grassland. *Journal of Arachnology*, 44: 28-35.
- Grasshoff, M. 1968. Morphologische Kriterien als Ausdruck von Artgrenzen bei Radnetzspinnen der Subfamilie Araneinae (Arachnida: Araneae: Araneidae). *Abhandlungen der Senckenbergischen Naturforschenden Gesellschaft*, 516: 1–100.

- Grasshoff, M. 1973. Konstruktions und Funktionsanalyse an Kopulationsorganen einiger Radnetzspinnen. *Abhandlungen der Senckenbergischen Naturforschenden Gesellschaft*, 24: 129–151.
- Griotti, M., Munoz-Escobar, C., and Ferretti, N.E. 2017. Linking vegetation structure and spider diversity in riparian and adjacent habitats in two rivers of Central Argentina: an analysis at two conceptual levels. *Environmental Entomology*, 0(0): 1-10
- Gutierrez, D.R., Lia, M., Buchori, D., Scheu, S., and Drescher, J., 2019. *A Guide to the Spiders of Jambi (Sumatra, Indonesia) - identification key to common families and images of the EFForTS collection*. Version 1.0, June 2019. Animal Ecology, Johann-Friedrich-Blumenbach Institute for Zoology and Anthropology, University of Göttingen, Germany.
- Han, G.X. and Zhu, M.S. 2010. Taxonomy and biogeography of the spider genus *Eriovixia* (Araneae: Araneidae) from Hainan Island, China. *Journal of Natural History*, 44(43-44): 2609-2635.
- Harvey, M.S., Austin, A.D. and Adams, M. 2007. The systematics and biology of the spider genus *Nephila* (Araneae: Nephilidae) in the Australasian region. *Invertebrate Systematics* 21(5): 407-451.
- Hatley, C.L. and MacMahon, J.A. 1980. Spider community organization : seasonal variation and the role of vegetation architecture. *Environmental Entomology*, 9(5): 632-639.
- Heip, C.H.R., Herman, P.M.J. and Soetart, K. 2001. Indices of diversity and evenness. *Océanis*, 24(4): 61-87.
- Hill, D.E. and Richman, D.B. 2009. The evolution of jumping spiders (Araneae: Salticidae): a review. *Peckhamia*, 75(1): 1-7.
- Horváth, R., Magura, T., Péter, G. and Tóthmérész, B. 2002. Edge effect on weevils and spiders. *Web Ecology*, 3: 43-47.
- Hutcheson, K. 1970. A test for comparing diversities based on the shannon formula. *Journal of Theoretical Biology*, 29(1): 151–154.
- Jackson, R. R.; Hallas, S. E. A. 1986. Comparative biology of *Portia africana*, *P. albimana*, *P. jimbriata*, *P. labiata*, and *P. schultzi*, araneophagic web-building jumping spiders (Araneae, Salticidae): utilisation of webs, predatory versatility, and intraspecific interactions. *New Zealand Journal Of Zoology*, 13: 423-489.
- Jiao, X., Wu, J., Chen, Z., Chen, J. and Liu, F. 2009. Effects of temperature on courtship and copulatory behaviours of a wolf spider *Pardosa astrigera* (Araneae: Lycosidae). *Journal of Thermal Biology*, 34: 348-352.
- Jocqué, R. and Dippenaar-Schoeman, A.S. 2007. *Spider Families of the World*. Tervuren: Royal Museum for Central Africa.

- Kiew R. 1991. The limestone flora. Pages 42–50 in Kiew, R. (eds.) *The State of Nature Conservation in Malaysia*. Kuala Lumpur: Malaysian Nature Society.
- Koh, J. and Bay, N. 2019. *Borneo spiders: a photographic field guide*. Sandakan: Sabah Forestry Department.
- Koneri, R. dan Suroyo. 2015. Struktur komunitas laba-laba (Arachnida: Araneae) di Taman Nasional Bogani Nani Wartabone, Sulawesi Utara. *Jurnal Entomologi Indonesia*, 12(3): 149-157.
- Krebs, C.J. 1989. *Ecological methodology*. New York: Harper & Row Inc. Publisher.
- Krebs, C.J. 2014a. *Ecology: The experimental analysis of distribution and abundance*, 6th edition. Boston: Pearson.
- Krebs, C.J. 2014b. *Ecological Methodology 3rd edition*. Manuscript in preparation.
- Kulkarni S. and Joseph, S. 2015. First record of genus *Siler* Simon, 1889 (Araneae: Salticidae) from India. *Journal of Threatened Taxa*, 7(10): 7701-7703.
- Kuntner, M. and Elgar, M.A. 2014. Evolution and maintenance of sexual size dimorphism: aligning phylogenetic and experimental evidence. *Frontiers in Ecology and Evolution*, 2(26): 1-8.
- Lalisan, J.A., Dupo, A.L.B., and Nuneza, O.M. 2015. Diversity of spiders along an elevational gradient in Mt. Pinukis, Zamboanga del Sur, Philippines. *Journal of Biodiversity and Environmental Sciences*, 7(5): 190-201.
- Lehtinen, P.T. 2003. Taxonomic notes on the Misumenini (Araneae: Thomisidae: Thomisinae), primarily from the Palearctic and Oriental regions. *European Arachnology*, 1: 147-184.
- Levi, H.W. 1967. Cosmopolitan and pantropical species of theridiid spiders (Araneae: Theridiidae). *Pacific Insects*, 9(2): 175-186.
- Levi, H.W. 1983. The orb-weaver genera *Argiope*, *Gea*, and *Neogea* from the Western Pacific region (Araneae: Araneidae: Argiopinae). *Bulletin Museum of Comparative Zoology*, 150(5): 247-338.
- Li, D. and Jackson, R.R. How temperature affects development and reproduction in spiders: a review. *Journal of Thermal Biology*, 21(4): 245-274.
- Liu, S., Chen, J., Gan, W., Schaefer, D., Gan, J. and Yang, X. 2015. Spider foraging strategy effects on trophic cascades under natural and drought conditions. *Scientific Reports*, 5: 12396.
- Lia, M. 2017. *Keanekaragaman spesies dan struktur komunitas laba-laba (araneae) pada tiga tipe ekosistem di Bogor, Jawa Barat*. Tesis. Institut Pertanian Bogor.

- Lo, Y.Y., Cheng, R.C. and Lin, C.P. 2021. Species delimitation and taxonomic revision of Oxyopes (Araneae: Oxyopidae) of Taiwan, with description of two new species. *Zootaxa*, 4927(1): 58-86.
- Logunov, D.V. 2000. A redefinition of the genera *Bianor* Peckham & Peckham, 1885 and *Harmochirus* Simon, 1885, with the establishment of the new genus *Sibianor* gen.n. (Aranei: Salticidae). *Arthropoda Selecta*, 9(4): 221-286.
- Marc, P., A. Canard, and F. Ysnel. 1999. Spiders (Araneae) useful for pest limitation and bioindication. *Agriculture, Ecosystem & Environment*, 74: 229-273.
- Malamel, J. L. 2021. *Seasonal dynamics on spider population in Pathiramanal Island, Kerala, India: a case study* [Online]. IntechOpen, DOI: 10.5772/intechopen.93411
- Mallis, R.E. and Hurd, L.E. 2005. Diversity among ground-dwelling spider assemblages: habitat generalists and specialists. *The Journal of Arachnology*, 33: 101-109.
- McCook, H.C. 1878. Note on the probable geographical distribution of a spider by the trade winds. *Proceedings of the Academy of Natural Sciences of Philadelphia*, 30: 136-147.
- McNett, B. and Rypstra, A. 2000. Habitat selection in a large orb-weaving spider: vegetational complexity determines site selection and distribution. *Ecological Entomology* 25: 423-432.
- McQueen, D.J. and McLay, C.L. 1983. How does the intertidal spider *Desis marina* (Hector) remain under water for such a long time?. *New Zealand Journal of Zoology* 1(4): 383-392.
- Meehan, C.J., Olson, E.J., Reudink, M.W., Kyser, T.K., and Curry, R.L. 2009. Herbivory in a spider through exploitation of an ant-plant mutualism. *Current Biology* 19: 892-893.
- Miller, S.A. and Harley, J.P. 2015. *Loose leaf for zoology*. New York: McGraw-Hill
- Miyashita, T., Kasada, M. and Tanikawa, A. 2017. Experimental evidence that high humidity is an essential cue for web building in Pasilobus spiders. *Behaviour*, 154(7): 1-10.
- Murcia, C. 1995. Edge effects in fragmented forests: implications for conservation. *Trends in Ecology and Evolution*, 10(2): 58-62.
- Murphy, F. and Murphy, J. 2000. *An introduction to the spiders of Southeast Asia*. Kuala Lumpur: Malaysian Nature Society.
- Nahdi, M.S. dan Abdullah, M.R. 2014. Studi keanekaragaman jenis burung terkait dengan proses suksesi ekologi di Suaka Margasatwa Paliyan dan Hutan Pendidikan Wanagama, Kabupaten Gunung Kidul. *Semnas Biodiversitas*, 3(2): 89-94.

- Nasir, D.M., Su, S., Sulaiman, B., Halim, M., Mamat, N.S., Rosli, F.N., and Rahim, F. 2019. Field survey of foliage-dwelling spiders (Arachnida, Araneae) in Peninsular Malaysia. *Indonesian Journal of Entomology*, 16(3): 129-137.
- Novotny, V. and Basset, Y. 2000. Rare species in communities of tropical insect herbivores. *Oikos*, 89: 564-572.
- Nyffeller, M. and Birkhofer, K. 2017. An estimated 400–800 million tons of prey are annually killed by the global spider community. *Naturwissenschaften*, 104(3): 30.
- Oxbrough, A. and Ziesche, T.M. 2013. Spiders in forest ecosystems. In D. Kraus and F. Krumm (eds.) *Integrative approaches as an opportunity for the conservation of forest biodiversity*. European Forest Institute. pp. 186-193.
- Pompozzi, G., Garcia, L.F., Petrakova, L. and Pekar, S. 2018. Distinct feeding strategies of generalist and specialist spiders. *Ecological Entomology*, 44(1): 129-139.
- Prajapati, D., Biswas, R., and Joshi, B. 2017. An Overview: Water spider *Argyroneta aquatica* (Clerck, 1757) with few Indian Semi-aquatic Spiders. *Jalaplavit*, 7(2): 30-34.
- Prószyński, J. 2018. Review of the genus *Hasarius* (Araneae: Salticidae) - a taxonomic fiasco. *Ecologica Montenegrina* 16: 16-31.
- Prószyński, J. and Deeleman-Reinhold, C.L. 2013. Description of some Salticidae (Aranei) from the Malay Archipelago. III. Salticidae of Borneo, with comments on adjacent territories. *Arthropoda Selecta*, 22(2): 113-144.
- Pudyatmoko, S., Setiawan, A., Purnomo, D.W., Nurvianto, S., Laksono, F.Y., dan Kusuma, Y.C.W. 2006. *Studi keanekaragaman jenis burung terkait dengan proses suksesi ekologi di Suaka Margasatwa Paliyan dan Hutan Pendidikan Wanagama, Kabupaten Gunung Kidul*. Yogyakarta: Fakultas Kehutanan UGM.
- Ramadi, C., Wiantoro, S., dan Nugroho, H. 2018. *Sejarah Alam Gunung Sewu*. Jakarta: LIPI Press.
- Raven, R.J., Stumkat, K. and Gray, M.R. 2001. Revisions of Australian ground-hunting spiders: I. *Amauropelma* gen. nov. (Araneomorphae: Ctenidae). *Records of the Western Australian Museum*, 64: 187-227.
- Robinson, M.H. 1982. Courtship and Mating Behavior in Spiders. *The Annual Review of Entomology*, 27:1-20.
- Rodrigues, E.N.L., Mendonça Jr., M.D.S., Costa-Schmidt, L.E. 2014. Spider diversity responds strongly to edge effects but weakly to vegetation structure in riparian forests of Southern Brazil. *Arthropod-Plant Interactions* 8: 123–133.
- Sac, P.D., Thu, T.T.A., and Shuqiang, L. 2012. Leaf-Litter Spider Diversity in the Tropical Forest of Northern Vietnam in Relation to Regional Condition

and Habitat Structure. *Tap Chí Sinh Học (Journal of Biology)*, 34(1):59-72.

- Sanders D. (2013) Herbivory in Spiders. In: Nentwig W. (eds). *Spider Ecophysiology*. Berlin: Springer. pp. 385-391.
- Schmitz, A. 2016. Respiration in spiders (Araneae). *Journal of Comparative Physiology B*, 186(4): 403–415.
- Sethi, V. D. And Tikader, B. K. 1990. Studies of some giant crab spiders of the family Heteropodidae from India. Part II. *Records of the Zoological Survey of India* 87: 165-186.
- Seo, B.K. 1995. Redescription and Multivariate Analysis of Genus Phintella (Araneae, Salticidae) from Korea. *The Korean Journal of Systematic Zoology*, 11(2): 183-197.
- Sidabutar, V., Marheni, dan Lubis, L. 2017. Indeks Keanekaragaman Jenis Serangga pada Fase Vegetatif dan Generatif Tanaman Kedelai (*Glycine max* Merrill) di Lapangan. *Jurnal Agroteknologi*, 5(2): 474-483.
- Smith, H.M. 2008. Synonymy of *Homalopollys* (Araneae: Araneidae) with the genus *Dolichognatha* (Araneae: Tetragnathidae) and descriptions of two new species. *Zootaxa*, 1775: 1-24.
- Szûts, T. 204. A revision of the genus *Bristowia* (Araneae: Salticidae). *Folia Entomologica Hungarica*, 65: 25-31.
- Šestáková, A., Černecká, L., Neumann, J. and Reiser, N. First record of the exotic spitting spider *Scytodes fusca* (Araneae, Scytodidae) in Central Europe from Germany and Slovakia. *Arachnologische Mitteilungen*, 47: 1-6.
- Štokmane, M., Spunģis, V. and Cera, I. 2013. Spider (Arachnida: Araneae) species richness, community structure and ecological factors influencing spider diversity in the calcareous fens of Latvia. *Proceedings of the 54th International Scientific Conference of Daugavpils University*: 45–55.
- Takasuka, K., Yoshida, H., Nugroho, P. and Matsumoto, R. 2011. A new record of *Zatypota albicoxa* (Hymenoptera: Ichneumonidae) from Indonesia, with description of a new species of its host spider (Araneae: Theridiidae). *Zootaxa*, 2910: 63-68.
- Tikader, B. K. 1966. Studies on spider fauna of Khasi and Jaintia Hills, Assam, India. *Journal of the Assam Science Society*, 9: 139-154.
- Tikader, B. K. 1980. Thomisidae (Crab-spiders). *Fauna India (Araneae)* 1: 1-247.
- Tikader, B. K. 1982. Part 1. Family Araneidae (= Argiopidae). Typical orb-weavers. In Tikader, B.K (ed). *The fauna of India. Spiders: Araneae. Vol. II*. Calcutta: Zoological Survey of India. pp. 1-293.
- Tikader, B. K. and Malhotra, M. S. 1981. Revision of spiders of the genus *Ctenus* Walckenaer from India (Araneae: Ctenidae). *Records of the Zoological Survey of India*, 79(1-2): 105-124.

- Tso, I.M. and Tanikawa, A. 2000. New Records of Five Orb-web Spiders of the Genera *Leucauge*, *Mesida*, and *Eriovixia* (Araneae: Tetragnathidae) from Taiwan. *Acta Arachnologica*, 49(2): 125-131.
- Uetz, G.W. 1991. Habitat structure and spider foraging. In Bell, S.S. Bell, E.D. McCoy and H.R. Mushinky (eds). *Habitat Structure: The Physical Arrangement of Objects in Space*. London: Chapman and Hall. pp. 325-348.
- Uetz, G.W., Halaj, J., and Cady, A.B. 1999. Guild Structure of Spiders in Major Crops. *The Journal of Arachnology*, 27: 270–280.
- Uhl, G., Nessler, S.H., and Schneider, J.M. 2010. Securing paternity in spiders? A review on occurrence and effects of mating plugs and male genital mutilation. *Genetica*, 138: 75-104.
- Vanuytven, H. 2021. The Theridiidae of the world: a key to the genera with their diagnosis and a study of the body length of all known species. *Newsletter of the Belgian Arachnological Society*, 35(Supplement): 1-363.
- Václav, R. and Prokop, P. 2006. Does the appearance of orbweaving spiders attract prey?. *Annales Zoologici Fennici*, 45: 65-71.
- Viterbi, R., Cerrato, C., Bionda, R. and Provenzale, A. 2020. Effects of Temperature Rise on Multi-Taxa Distributions in Mountain Ecosystems. *Diversity*, 12: 210.
- Wahyudi, U.N. dan Aminatun, T. 2018. Keanekaragaman Jenis Kupu-Kupu (Rhopalocera) di Suaka Margasatwa Paliyan Kabupaten Gunungkidul. *Jurnal Prodi Biologi*, 7(3): 133-146.
- Wang, L.Y., Li, Z.X., Zhou, K.X. and Zhang, Z.S. 2015. Redescription of three *Hippasa* species from China (Araneae: Lycosidae), with a proposed species group-division and diagnosis. *Zootaxa*, 3974(2): 231-244.
- Wanless, F. R. 1980. A revision of the spider genera *Asemonea* and *Pandisus* (Araneae: Salticidae). *Bulletin of the British Museum of Natural History (Zoology)*, 39: 213-257.
- Wanless, F. R. 1981. A revision of the spider genus *Cocalus* (Araneae: Salticidae). *Bulletin of the British Museum of Natural History (Zoology)*, 41(5): 253-261.
- Weeks, R.D.J., and Holtzer, T.O. 2000. Habitat and seasonin structuring ground-dwelling spider (Araneae) communities in a shortgrass steppe ecosystem. *Environmental Entomology*, 29:1164-1172.
- Wolda, H. 1981. Similarity indices, sample size and diversity. *Oecologia*, 50: 296-302.
- World Spider Catalog (2020). *World Spider Catalog*. Version 20.0. Natural History Museum Bern, online at <http://wsc.nmbe.ch>, accessed on {5.04.2020}. doi: 10.24436/2

- Yoshida, H. 1993. Two new species of the genera *Anelosimus* and *Achaearanea* (Araneae: Theridiidae) from Singapore and Indonesia. *Acta Arachnologica*, 42(1): 7-11.
- Yudha, D.S., Epilurahman, R., Asti, H.A., Azhar, H., Wisudhaningrum, N., Lestari, P., Markhamah, S. dan Sujadi, I. 2019. Keanekaragaman katakdankodok (Amphibia: Anura) di Suaka Margasatwa Paliyan, Gunungkidul, Yogyakarta. *Jurnal Biologi Udayana* 23(2): 59-67.
- Yuen, E.Y.L. and Dudgeon, D. 2015. Spatio-temporal variability in the distribution of ground-dwelling riparian spiders and their potential role in water-to-land energy transfer along Hong Kong forest streams. *PeerJ*, 3(7):e1134.
- Zhang, J.X., Song, D.X. and Li, D. 2003. Six new and one newly recorded species of Salticidae (Arachnida: Araneae) from Singapore and Malaysia. *The Raffles Bulletin of Zoology*, 51(2): 187-195.
- Żabka M. 1985. Systematic and zoogeographic study on the family Salticidae (Araneae) from Viet-Nam. *Annales Zoologici, Warszawa*, 39: 197-485.