

DAFTAR PUSTAKA

- Afrianto, W.F., F. Tamnge, and L. Hasanah. 2020. Review: A Relation Between Ethnobotany and Bioprospecting of Edible Flower Butterfly Pea (*Clitoria ternatea*) in Indonesia. *Asian Journal of Ethnobiology*, 3(2):51-61
- Akbar, S. 2020. *Handbook of 200 Mecinal Plants*. Springer. Stockton, pp. 673-679
- Al-Snafi, A.E.. 2016. Pharmacological importance of *Clitoria ternatea* – A Review. *IOSR Journal of Pharmacy*, 6(3): 68-83
- Anggraini, E., W.N. Anisa, S. Herlinda, C. Irsan, S. Suparman, S. Suwandi, M.U. Harun, and B. Gunawan. 2021. Phytophagous Insects and Predatory Arthropods in Soybean and Zinnia. *BIODIVERSITAS*, 22(3):1405-1414
- Angriani, L.. 2019. Potensi Ekstrak Bunga Telang (*Clitoria ternatea*) sebagai Pewarna Alami Lokal pada Berbagai Industri Pangan. *Canrea Journal*, 2(1):32-37
- Apriliyanto, E. dan Sarno. 2018. Pemantauan Keanekaragaman Hama dan Musuh Alami pada Ekosistem Tepi dan Tengah Tanaman Kacang Tanah (*Arachis hypogaea* L.). *Majalah Ilmiah Biologi Biosfera : A Scientific Journal*, 35(2):69-74
- Anshary, A., F. Pasaru, dan Shahabuddin. 2010. Semut *Dolichoderus thoracicus* Smith (Hymenoptera: Formicidae) pada Ekosistem Pertanian Kakao. *Prosiding Seminar Nasional Keragaman Hayati Tanah*. Lampung, pp. 29-43
- Biswas, G.C.. 2014. Insect Pests of Groundnut (*Arachis hypogaea* L.), Nature of Damage and Succession with The Crop Stages. *Bangladesh Journal of Agricultural Research* 39(2):273-282
- Boesri, H.. 2011. Biologi dan Peranan *Aedes albopictus* (Skuse) 1894 sebagai Penular Penyakit. *Aspirator* 3(2): 117-125
- Cui, G., S. Zhong, T. Zheng, Z. Li, X. Zhang, C. Li, E.H. Schroeder, G. Zhou, and Y. Li. 2021. *Aedes albopictus* life table: environment, food, and age dependence survivorship and reproduction in a tropical area. *Parasites Vectors*, 14(568):1-14
- Dill, M., D.J. Williams, and U. Maschwitz. 2002. Herdsmen Ants and their Mealybug Partners. *Senckenbergische Naturforschende Gesellschaft*. Stuttgart, pp 29-30

- Duke, J.A.. 1981. *Handbook of Legumes of World Economic Importance*. Plenum Press. New York, pp 58-59
- Egid, B.R., M. Coulibaly, S.K. Dadzie, B. Kamgang, P.J. MacCall, L. Sedda, K.H. Toe, and A.L. Wilson. 2022. Review of the ecology and behaviour of *Aedes aegypti* and *Aedes albopictus* in Western Africa and implications for vector control. *Current Research in Parasitology & Vector-Borne Diseases*, 2:1-13
- Elisabeth, D., J.W. Hidayat, dan U. Tarwotjo. 2021. Kelimpahan dan Keanekaragaman Serangga pada Sawah Organik dan Konvensional di Sekitar Rawa Pening. *Jurnal Akademika Biologi*, 10(1): 17-23
- Ezzudin, R.M. and M.S. Rabeta. 2018. A Potential of Telang Tree (*Clitoria ternatea*) in Human Health. *Food Research*, 2(5):415-420
- Gullan, P. J., & Cranston, P. S. 2014. *The Insects: An Outline of Entomology*. John Wiley and Sons. New Jersey, pp. 35-45
- Hasan, W., H. Singh, H. Naz, S. Swami, and C.P. Singh. 2021. *Integrated Pest Management An Applied Perspective*. BIOTECH BOOKS. New Delhi, pp. 245-257
- Hayat, A., M.R. Khan, and F. Naz. 2017. Subfamilies Coccinellinae and Coccidullinae (Coccinellidae: Coleoptera) with New Records from AJK, Pakistan. *Journal of Applied Environmental and Biological Sciences*, 7(4):21-66
- Hodek, I., H.F. van Emden, and A. Honek. 2012. *Ecology And Behaviour Of The Ladybird Beetles (Coccinellidae)*. Blackwell Publishing Ltd.. West Susses, pp 140-142, 200-201
- Ibrahim, H., D.B. Dangora, B.Y. Abubakar, and A.B. Suleiman. 2020. Insect And Vertebrate Pests Associated With Cultivated Field Pea (*Pisum sativum* Linn) In Northern Guinea Savanna Of Nigeria. *Science World Journal*, 15(1):40-44
- Imms, A. D. 2017. *The New Naturalist Insect Natural History*. HarperCollins Publisher Ltd.. London, pp. 32-35
- Integrated Taxonomic Information System (ITIS). 2021. *Clitoria ternatea*. https://www.itis.gov/servlet/SingleRpt/SingleRpt?search_topic=TSN&search_value=26543#null. Diakses pada tanggal 20 Maret 2021, jam 13.00
- Jaworski, T. and J. Hilszczanski. 2013. The Effect of Temperature and Humidity Changes on Insects Development Their Impact on Forest Ecosystems in the Expected Climate Change. *Forest Research Papers*, 74(4):345-355

- Khaliq, A., M. Javed, M. Sohail, and M. Sagheer. 2014. Environmental Effects on Insects and Their Population Dynamics. *Journal of Entomology and Zoology Studies*, 2(2):1-7
- Latumahina, F. and G. Mardiatmoko. 2019. The Effect of Climate Change on Abundance and Diversity of Ant in Tuhaha Forest at Mollucas Province on Indonesia. *International Journal of Current Microbiology and Applied Sciences*, 8(5):2391-2396
- Lee, Y.S.. 2018. *Ecology and insecticidal susceptibility of mycophagous Illeis koebelei Timberlake (Coleoptera: Coccinellidae: Halyziini)*. Seoul National University. Seoul, pp 24-102
- Lee, Y.S., S. Baek, J. Lee, H. A Lee, and J.H. Lee. 2018. Temperature-dependent development and oviposition models of *Illeis koebelei* (Coleoptera: Coccinellidae). *Journal of Asia-Pacific Entomology*, 21:984–993
- Lin, C.C., T.W. Chang, H.W. Chen, C.H. Shih, and P.C. Hsu. 2017. Development of Liquid Bait With Unique Bait Station for Control of *Dolichoderus thoracicus* (Hymenoptera: Formicidae). *Journal of Economic Entomology*, 0(0):1–8
- Mc Call, Claire and R.B. Primack. 1992. Influence Of Flower Characteristics, Weather, Time of Day, and Season on Insect Visitation Rates in Three Plant Communities. *American Journal of Botany*, 79(4): 434-442
- Morris, J.B.. 2009. Characterization of Butterfly Pea (*Clitoria ternatea* L.) Accessions for Morphology, Phenology, Reproduction and Potential Nutraceutical, Pharmaceutical Trait Utilization. *Genetic Resources and Crop Evolution*, 56:421-427
- Nair, K.S.S.. 2007. *Tropical Forest Insect Pests Ecology, Impact, and Management*. Cambridge University Press. Cambridge, pp. 122
- Neven, L.G.. 2000. Physiological Responses of Insects to Heat. *Postharvest Biology and Technology*, 21: 103-111
- Oguis, G.K., E.K. Gilding, M.A. Jackson, and D.J. Craik. 2019. Butterfly Pea (*Clitoria ternatea*), A Cyclotide-Bearing Plant with Applications in Agriculture and Medicine. *Frontiers in Plant Science*, 10(645):1-23
- Pal, S., and T.S. Ghimiray. 2010. Occurrence of Insect Pests on Frenchbean, *Phaseolus vulgaris* L. in Darjeeling Hills. *The Journal of Plant Protection Sciences*, 2(2):80-84
- Poorani, J. and N. Lalitha. 2018. Illustrated accounts of coccinellid predators of *Maconellicoccus hirsutus* (Green) (Hemiptera: Sternorrhyncha: Pseudococcidae) on mulberry in India, with description of a new species of *Scymnus* Kugelann (Coleoptera: Coccinellidae) from West Bengal. *Zootaxa*, 4382(1):93–120

- Rahmi, D., Siregar, A.Z., dan Sitepu, S.F.. 2020. Keanekaragaman Serangga di Pertanaman Kecombrang (*Etlingera elatior* Jack) pada Zona Penyangga Kawasan Taman Nasional Gunung Leuser. *Jurnal AGRIFOR* 19(2): 191-200
- Ratnasari, A., A.R. Jabal, N. Rahma, S.N. Rahmi, M. Karnila, dan I. Wahid. 2020. The ecology of *Aedes aegypti* and *Aedes albopictus* larvae habitat in coastal areas of South Sulawesi, Indonesia. *BIODIVERSITAS*, 21(10):4648-4654
- Rueda, L.M.. 2004. *Pictorial keys for the identification of mosquitoes (Diptera: Culicidae) associated with Dengue Virus Transmission*. Magnolia Press. New Zealand, pp 14-52
- Rosenthal, M.. 2006. Nocturnal vs. Diurnal Insect Diversity Within the Tropical Montane Forest Canopy. *Journal of Young Investigators*, 1-15
- Samson, F.B. and F.L. Knopf. 2013. *Ecosystem Management: Selected Readings*. Springer-Verlag New York. Inc. New York, p. 316.
- Schowalter, T.D.. 2016. *Insect Ecology: An Ecosystem Approach 4th ed*. Elsevier. London, pp. 22 – 59, 296 – 298.
- Sidabutar, V., Marheni, dan L. Lubis. 2017. Indeks Keanekaragaman Jenis Serangga pada Fase Vegetatif dan Generatif Tanaman Kedelai (*Glycine max* Merrill) di Lapangan. *Jurnal Agroekoteknologi FP USU*, 5(2): 474-483
- Stork, N.E.. 2018. Annual Review of Entomology: How Many Species of Insects and Other Terrestrial Arthropods Are There on Earth?. *Annual Review Entomology* 63: 31-45
- Sultana, A. and N. Tuno. 2021. Effects Of Temperature And Humidity On The Fecundity And Longevity Of *Aedes Albopictus* And *Aedes Flavopictus* (Diptera: Culicidae). *Journal of Experimental Bioscience*, 12(2):31-38
- Syahribulan, Bui, F.M., dan Hassan, M.S.. 2012. Waktu Aktivitas Menghisap Darah Nyamuk *Aedes aegypti* dan *Aedes albopictus* di Desa Pa'lanassang Kelurahan Barombong Makassar Sulawesi Selatan. *Jurnal Ekologi Kesehatan* 11(4):306-314
- Tarihoran, P., Siregar, A.Z., and Marheni. 2020. Diversity Index of Insect Species on Sorghum Plantations in Kolam Village, Percut Sei Tuan District, Deli Serdang. *Indonesian Journal of Agricultural Research* 3(2): 89-104
- Toana, M.H., Hasriyanty, B. Nasir, dan I. W. Patrayasa. 2016. Keanekaragaman Serangga pada Pertanaman Kedelai (*Glycine max* L.) yang Diaplikasi dan Tanpa Aplikasi Insektisida. Dalam *Simposium Nasional Pengelolaan Berkelanjutan Organisme Pengganggu Tanaman, Urban Pest, dan Agroekosistem Untuk Kehidupan yang Lebih Baik, Perhimpunan*

Entomologi Indonesia Cabang Palu, Palu, 26 November 2016 (pp. 112-118)

- Triaswanto,F., U.R. Riswanta, N.U.D. Ulhaq, M.L. Fathoni, dan RC.H. Soesilohadi. 2019. Pola Aktivitas Harian *Leptocorisa oratorius* Fabricius (Hemiptera: Alydidae) pada Berbagai Ketinggian Tempat di Daerah Istimewa Yogyakarta. *Jurnal Entomologi Indonesia*, 16(2):103-114
- Tripplehorn, C.A. and N.F. Johnson. 2005. *Borror and Delong's Introduction to the Study of Insects* Charles A. Thomson Brooks/Cole. Belmont, pp. 7-40, 99-100
- Videl, E.S., X.L. Goldar, L. Sampedro, and R. Zas. 2017. Effect of Light Availability on the Interaction between Maritime Pine and the Pine Weevil: Light Drives Insect Feeding Behavior but Also the Defensive Capabilities of the Host. *Frontiers in Plant Science*, 8(1452):1-13
- Yadav, S.K., amd S. Patel. 2015. Insect-Pest Complex on *Pisum sativum* L. And Their Natural Enemies at Pantnagar. *Journal of Plant Development Sciences*, 7(11):839-841