

## DAFTAR PUSTAKA

- Ashari, S., (2006), *Hortikultura Aspek Budidaya*, UI Press, Jakarta.
- Barus, A., Syukri, (2008), *Agroteknologi Tanaman Buah-buahan*, USU Press, Medan.
- Borror, D. J., Triplehorn, C. A., dan Johnson, N. F., (1996), *Pengenalan Pelajaran Serangga. Edisi Keenam*. Penerjemah Soetiyono Partosoejono, Gajah Mada University Press, Yogyakarta.
- Cahyono, B., (2003), *Timun*, Aneka Ilmu, Semarang.
- Couto, R.H.N., R.C. Calmona, (1993), *Polinização entomó filia em pepino (Cucumis sativus L. var. Aodai melhorada)*. Naturalia 18: 77-82.
- Connor, L. J., Martin, E.C, (1969), Honey bee pollination of cucumbers. *American Bee Journal* 109, 389.
- Danielsen, F., Beukema, H., Burgess, N. D., Parish, F., Bruhl, C. A., Donald, P. F., Murdiyarso, D., Phalan, B., Reijnders, L., Struebig, M., Fitzherbert, E. B., (2009), *Biofuel Plantations on Forested Lands: Double Jeopardy for Biodiversity and Climate*, Conserv Biol 23:348-358.
- Delaplane, K. S., D. F. Mayer., (2000), *Crop Polination by Bees*, CABI, New York.
- Dudareva, N., Pichersky, (2006), *Biology of Floral Scent*, CRC Press Taylor dan Francis Group, New York.
- Erniwati, (2010), *Kajian Aspek Ekologi Lebah Sosial (Hymenoptera: Apidae) dan Biologi Reproduksi Tanaman Pertanian yang Mendukung Konsep Pengembangan Pengelolaan Penyerbukannya*, Pusat Penelitian Biologi Lembaga Ilmu Pengetahuan Indonesia, Jakarta.
- Fitzherbert, E. B., Struebig, M. J., Morel, A., Danielson, F., Bruhl CA., Donald, P. F., Phalan, B., (2008), *How Will Oil Palm Expansion Affect Biodiversity?*, Trends Ecol 23:538-545.
- Guslim, (2007), *Agroklimatologi*, USU Press, Medan.
- Hadi, M., Tarwotjo, U., Rahadian, R., (2009), *Biologi Insekta Entomologi*, Graha Ilmu, Yogyakarta.
- Holmes, D., (2000), *Deforestation in Indonesia: A View of the Situation in 1999*, World Bank, Jakarta.

- Jumar, (2000), *Entomologi Pertanian*, Renika Cipta, Jakarta.
- Kartikawati, N. K., (2008), Polinator pada Tumbuhan Kayu Putih. *Jurnal Balai Besar Penelitian Bioteknologi Tumbuhan Hutan*, Jogjakarta.
- Klein, A.M., Brittain, C., Hendrix, S.D., Thorp,R., Williams, N., Kremen,C., (2012), Wild pollination services to California almond rely onsemi-natural habitat. *Journal of Applied Ecology* 49:723-32
- Kluser, .S., Peduzzi. P., (2007), Global Pollinator. *Decline: A Litterature Review*, UNEP/GRID- Rome.
- Kearns, C. A., D. W. Inouye, and N. M. Waser. 1998. Endangered mutualisms: The conservation of plant-pollinator interactions, *Annual Review of Ecology and Systematics* 29:83-112.
- Kremen, C., Williams, N. M., Thorp, R. W., (2002), *Crop Pollination from Native Bees at Risk from Agricultural Intensification*, Proceedings of the National Academy of Sciences of the United States of America 99: 16812-16816.
- Kremen, C., Ricketts, T., (2000) Global perspectives on pollination disruptions. *Conservation Biology* 14:1226-1228.
- Kruess, A., Tscharntke, T., (1994), *Habitat fragmentation, species loss, and biological control*, Science 264:1581-1584.
- Liferdi, L., (2008), *Lebah Polinotor utama pada Tanaman Hortikultura*, Balai Penelitian Tanaman Buah Tropika, Iptek Hortikultura 4: 1-5.
- Magurran, A. E., (1988), *Ecological Diversity and It's Measurement*, Princeton University Press, New Jersey.
- Mark, D., (1992), *Effect of Resource Distribution on Animal Plant Interaction*, Academic Press, INC New York.
- McGregor, S.E., (1976), *Insect Pollination of Cultivated Crops*, U.S. Department of Agriculture, Agriculture Handbook, 496 pp.
- Mugnisjah, W. Q., A. Setiawan, (1995), *Produksi Benih*, Bumi Aksara, Bandung.
- Natawigena, (1990), *Entomologi Pertanian*, Bina Aksara, Surabaya.
- Peggie, D., Amir, M., (2012), *Panduan Praktis Kupu-kupu di Kebun Raya Bogor*, Pusat Penelitian Biologi LIPI, Bogor.
- Poehlman, J. M., (1959), *Breeding Fields Crop*, Henry and Company, INC New York.

- Potts, S.G., Biesmeijer. J.C., Kremen. C, Neumann. P., Schweiger. O., Kunin. W.E., (2010) Global pollinator declines: trends, impacts and drivers. *Trends in Ecology & Evolution* 25:345-353.
- Rochedi, A. B., (2004), Studi Polinasi pada Iles-iles, *Skripsi Jurusan Agronomi dan Hortikultura Fakultas Pertanian*, IPB, Bogor.
- Rukmana, R., (1994), *Budidaya Ketimun*, Kanisius, Yogyakarta.
- Samadi, B., (2002), *Teknik Budidaya Ketimun Hibrida*, Kanisius, Yogyakarta.
- Schelhas, J., R. Greenberg, (1996), *Forest Patches: in Tropical Landscape*, Island Press, Washington DC.
- Sedgley, M., Scholefield, P.B., (1980), Stigma secretion in the watermelon before and after pollination. *Botanical Gazette* 141 (4), 428-434.
- Soegianto, A., (1994), *Ekologi Kuantitatif*, Usaha Nasional, Surabaya.
- Sudiana, E., Widhiono, I., (2015), Keragaman serangga penyerbuk pada habitat hutan, *Makalah Seminar Nasional Masyarakat*, Biodiversitas Indonesia. Yogyakarta
- Suheriyanto, D., (2002), Kajian Komunitas Fauna pada Pertanaman Bawang Merah dengan dan Tanpa Aplikasi Pestisida, *Jurnal Biosains* 2: 14411 Universitas Brawijaya, Malang.
- Sumpena, U., (2001), *Budidaya Ketimun*, Penebar Swadaya, Jakarta.
- Sunarjono, (2007), *Bertanam 30 Jenis Sayuran*, Penebar Swadaya, Jakarta.
- Teoh, C., (2010), *Key Sustainability Issues in the Palm Oil Sector: A Discussion Paper for Multi-Stakeholders Consultations*, World Bank Group, Washington DC.
- Wakker, E., (2005), *Greasy Palms- The Social and Ecological Impacts of Large Scale Oil Palm Plantation Development in Southeast Asia*, Friends of the Earth, World Bank, Washington DC.
- Wetlands International, (2006), *Maps of Peatlands International*, Bogor.
- Widhiono, I., (2015), *Strategi Konservasi Serangga Polinator*, Universitas Jendral Soedrman, Purwokerto.
- Wright, G. A., and Schiest, F. P.,( 2009), Floral scent in a whole-plant context. The evolution of floral scent: the influence of olfactory learning by insect pollinators on the honest signalling of floral rewards, *Functional Ecology* 23, 841–8.