

### DAFTAR PUSTAKA

- Adhikari, B., & Yadav, R. (2017). Plant parasitic nematodes: a review of their biology, management, and challenges. *Agriculture*, 7(3), 23.
- Astuti, D. S., & Ruslan. (2019). Analisis Tingkat Kemiripan Orthoptera Menggunakan Indeks Sorensen dan Dendogram di Hutan Bromo Karanganyar Jawa Tengah, Indonesia. *Jurnal Bioeksperimen*, 39-47.
- Barker, K.R., and Pederson, G.A. *Handbook of Practical Nematology*. Springer, 2016. ISBN: 978-3-319-57894-9.
- Bridge, J., & Starr, J. L. (2007). Plant nematodes of agricultural importance: a colour handbook. Manson Publishing, 8-11; 108.
- Evans, K. 1982. Water use, calcium uptake and tolerance of cyst nematode attack in potatoes. *Potato Research* 25 : 71-88.
- Geraert, E. (2010). The Criconematidae: parasites of plants and free-living forms. In *Plant nematology* (pp. 21-58). CABI.
- Hooper, D.J. 1985. Extraction of Free-living Stages from Soil, p. 5–30. In J.F. Southey (ed.), *Laboratory Methods for Work with Plant and Soil Nematodes*. Her Majesty's Stationery Office, London.
- Indarti, S., Rahayu, B. T., Subandiyah, S., & Indarti, L. (2011). Prevalensi Nematoda Parasit Pada Pertanaman Pisang Di Daerah Istimewa Yogyakarta. *Indonesian Journal Of Plant Protection*, 17(1), 36–40.
- Jaya, I K. D., 2009. Studi pendahuluan tentang praktek budidaya dan potensi pengembangan tanaman buah naga (*Hylocereus* spp.) di Kabupaten Lombok Utara. Seminar Nasional Kebijakan dan Penelitian di Bidang Pertanian untuk Pencapaian Kebutuhan Pangan dan Agroindustri". Fakultas Pertanian UNRAM, 14 Maret 2009.
- Meiriani, M., & Haryati, H. (2015). Pertumbuhan Setek Tanaman Buah Naga (*Hylocereus costaricensis* (Web.) Britton & Rose) dengan Pemberian Kombinasi Indole Butyric Acid (IBA) dan Naphthalene Acetic Acid (NAA). *Jurnal Agroekoteknologi Universitas Sumatera Utara*, 4(1), 106972.
- Melakeberhan, H., J.W. Webster, R.C. Brook, J.M. D'Auria and M. Cacckette. 1987. Effect of *Meloidogyne incognita* on plant nutrient concentration and its influence on plant physiology of bean . *J. of Nematol.* 19 : 324-330.
- Mustika, I. (2005). Konsepsi dan strategi pengendalian nematoda parasit tanaman perkebunan di Indonesia. *Perspektif: Review Penelitian Tanaman Industri*, 4(1), 20-32.
- Nicol, J.M., Turner, S.J., Coyne, D.L., den Nijs, L., Hockland, S., Maafi, Z.T., and Wesemael, W.M.L. 2011. Current nematode threats to world agriculture. Pages 21-43 in: *Genomics and Molecular Genetics of Plant-Nematode Interactions*. Springer, Dordrecht, The Netherlands.

- Nicol, J. M., & Davies, K. G. (2019). Nematode parasites of cereals. In Plant-Parasitic Nematodes of Cereals (pp. 1-33). Springer, Cham.
- Perry, R.N. (2002). The Physiology and Biochemistry of Free-living and Plant-parasitic Nematodes. CAB International.
- Sagita, L., Siswanto, B., & Hairiah, K. (2014). Studi Keragaman Dan Kerapatan Nematoda Pada Berbagai Sistem Penggunaan Lahan Di Sub Das Konto. Jurnal Tanah Dan Sumberdaya Lahan, 1(1), 51–60.
- Siddiqui, I. A., & Mahmood, I. (2014). Plant-parasitic nematodes associated with vegetable crops in Pakistan: a review. International Journal of Agriculture and Biology, 16(5), 947-957.
- Sugiyono. 2016. Metode Penelitian Kuantitatif, Kualitatif, R&D. Bandung : IKAPI J Lexy, Moleong. 2016. Metodologi Penelitian Kualitatif. 2016. Bandung : PT. Remaja Rosdakarya
- Suprpto, H., Kardiman, K., & Budi, S. W. (2017). The Relationship Between Soil Health And The Population Of Root Knot Nematodes And *Helicotylenchus* spp. In Dragon Fruit Plantations In Sukabumi, West Java, Indonesia. Indonesian Journal of Plant Protection, 21(2), 93-98
- Yikalo, N., Negash, M., & Mekonnen, S. (2019). Integrated Pest Management of Dragon Fruit (*Hylocereus undatus*) Diseases and Pests: A Review. Asian Journal of Plant Science and Research, 9(3), 1-12.
- Zuckerman BM, Mai WF, Harrison MB. 1985. Plant Nematology, Laboratory Manual. Massachusetts (US): The University of Massachusetts Agricultural Experiment Station Amherst.