

DAFTAR PUSTAKA

- Anonim. 2009. Importance of Seed Health in Seed/Germplasm Exchange. <<http://www.knowledgebank.irri.org/smta/index.php/importance-of-seed-health-in-seedgermplasm-exchange-mainmenu-84/seed-health-unit/265>>. Diakses tanggal 22 Agustus 2017.
- Anonim. 2009b. Budidaya Tanaman Padi. Badan Ketahanan Pangan dan Penyuluh Pertanian Aceh, Banda Aceh.
- Anonim. 2013. Rice Almanac: Source Book for One of The Most Important Economic Activities on Earth. 4th ed. International Rice Research Institute, Los Banos.
- Anonim. 2017a. Rata-Rata Konsumsi per Kapita Seminggu Beberapa Macam Bahan Makanan Penting, 2007 - 2015. <<https://www.bps.go.id/LinkTabelStatis/view/id/950>>. Diakses tanggal 14 Maret 2017.
- Anonim. 2017b. *Aphelenchoides besseyi* (Rice Leaf Nematode). <<http://www.cabi.org/isc/datasheet/6378>>. Diakses tanggal 11 April 2017.
- Bridge, J., R.A. Plowright and D. Peng. 2005. Nematode Parasites of Rice. In : Plant Parasitic Nematodes in Subtropical and Tropical Agriculture. 2nd ed. CABI, Wallingford, p: 87-130.
- Copping, L.G. and H.G. Hewitt. 1998. Chemistry and Mode of Action of Crop Protection Agents. The Royal Society of Chemistry, Trowbridge.
- Cuc, N.T.T., N.T. Son, T.M. Trung, N. van Trang, L.M. Dang and M. Pilon. 2010. Hot water treatment prevents *Aphelenchoides besseyi* damage to *Polianthes tuberosa* crops in the Mekong Delta of Vietnam. Crop Protection 29: 599–602.
- Gummert, M. Measuring Seed Germination. <http://www.knowledgebank.irri.org/index.php?option=com_zoo&view=item&layout=item&Itemid=468>. Diakses tanggal 7 April 2017.
- Hoshino, S. and K. Togashi. 1999. A simple method for determining *Aphelenchoides besseyi* infestation level of *Oryza sativa* seeds. Supplement to the Journal of Nematology 31(4S): 641–643.
- Hoshino, S. and K. Togashi. 2000. Effect of water-soaking and air-drying on survival of *Aphelenchoides besseyi* in *Oryza sativa* seeds. Journal of Nematology 32(3): 303-308.
- Hunt, D.J., M. Luc, R.H. Manzanilla-Lopez. 2005. Identification, Morphology and Biology of Plant Parasitic Nematodes. In : Plant Parasitic Nematodes in Subtropical and Tropical Agriculture. 2nd ed. CABI, Wallingford, p: 11-52.
- Jorgen, S. 2004. Chemical Pesticides: Mode of Action and Toxicology. CRC Press, Boca Raton.

- Kamrin, M.A. and J.H. Montgomery. 2000. Agrochemical and Pesticide Desk Reference. CRC Press, Boca Raton.
- Keefer, T.C. and R.E. Gold. 2014. Recovery of imidacloprid from Leachate and Soil. *Southwestern Entomologist* 39(3): 427-438.
- Kurniawati, F. dan Supramana. 2016. Komunikasi singkat : tingkat infestasi *Aphelenchoides besseyi* pada benih padi di Bogor. *Jurnal Fitopatologi Indonesia* 12(1): 34-37.
- Maguire, J.D. 1962. Speed of germination-aid selection and evaluation for seedling emergence and vigor. *Crop Science* 2: 176-177.
- McLemore, A. 1955. Effects of heat treatment on the viability of rice, a report research and a literature survey. *Technical Bulletin* 1129.
- Meher, H.C., V.T. Gajbhiye, G. Singh, A. Kamra and G. Chawla. 2010. Persistence and nematicidal efficacy of carbosulfan, cadusafos, phorate, and triazophos in soil and uptake by chickpea and tomato crops under tropical conditions. *Journal of Agricultural and Food Chemistry* 58: 1815-1822.
- Moore, M.T. and R. Kroger. 2010. Effect of three insecticides and two herbicides on rice (*Oryza sativa*) seedling germination and growth. *Arch Environ Contam Toxicol* 59(4): 574-581.
- Mulyadi. 2009. *Nematologi Pertanian*. Gadjah Mada University Press, Yogyakarta.
- Nandakumar, C., J.S. Prasad, Y.S. Rao and J. Rao. 1975. Investigations on the white-tip nematode (*Aphelenchoides besseyi* Christie, 1942) of rice (*Oryza sativa* L.). *Indian Journal Nematol.* 5: 62-69.
- Pashi, R., A. Maity, M.R. Khan and G. Chakrabarty. 2017. Management of white tip nematode (*Aphelenchoides besseyi*) in rice in West Bengal. *Journal of Entomology and Zoology Studies* 5(4): 269-272.
- Perry, R.N. and M. Moens. 2013. *Plant Nematology*. 2nd ed. CABI, Wallingford.
- Rahman, M.L. and S.A. Miah. 1989. Occurrence and distribution of white tip disease in deepwater rice areas in Bangladesh. *Revue Nematol* 12(4): 351-355.
- Sadjad, S., E. Murniati dan S. Ilyas. 1999. Parameter Pengujian Vigor Benih dari Komparatif ke Simulatif. Grasindo, Jakarta.
- Shurtleff, M.C. and Averre, C.W. 2000. *Diagnosing Plant Diseases Caused by Nematodes*. APS Press, Minnesota.
- Sikora R.A., J. Bridge and J.L. Starr. 2005. Management Practices: a Overview of Integrated Nematode Management Technologies. *In : Plant Parasitic Nematodes in Subtropical and Tropical Agriculture*. 2nd ed. CABI International, Wallingford, p: 793-825.

- Singh, S.K., M. Hodda and G. J. Ash. 2013. Plant-parasitic nematodes of potential phytosanitary importance, their main hosts and reported yield losses. EPPO Bulletin 43(2): 334-374.
- Situmeang, M., Purwantoro, A. dan S. Sulandari. 2014. Pengaruh pemanasan terhadap perkecambahan dan kesehatan benih kedelai (*Glycine max* (L.) Merrill). Vegetalika 3(3): 27-27
- Stenersen, J. 2004. Chemical Pesticides: Mode of Action and Toxicology. CRC Press, Boca Raton.
- Sudrajat, D.J. dan Nurhasybi. 2009. Penentuan standar mutu fisik dan fisiologis benih tanaman hutan. Info Benih 13(1): 147-158.
- Vincent, C., B. Panneton and F. Fleurat-Lessard (Eds.). 2001. Physical Control Methods in Plant Protection. Springer, Berlin.
- Whitehead, A.G. and J.R. Hemming. 1995. A comparison of some quantitative methods of extracting small vermiform nematodes from soil. Ann. appl. Biol. 55: 25-38.
- Yoshida, S. 1981. Fundamentals of Rice Crop Science. The International Rice Research Institute, Manila.