

REFERENCES

- Ajayi-Oyetunde, O.O. and C.A. Bradley. 2018. *Rhizoctonia solani*: taxonomy, population biology and management of *Rhizoctonia* seedling disease of soybean. *Plant Pathology* 67:3–17.
- Budiarti, S.W., R. Lukman, A. Wibowo, C. Sumardiyono, and A. Priyatmojo. 2020. The cultural and morphological variability among *Rhizoctonia solani* isolates causing banded leaf and sheath blight of maize in Indonesia. *Archives of Phytopathology and Plant Protection* 53:1-2, 17-36.
- Budiarti, S.W., R. Lukman, C. Sumardiyono, A. Wibowo, and A. Priyatmojo. 2019. Effect of photoperiod on the cultural morphology of *Rhizoctonia solani* isolates of maize from Yogyakarta and Central Java, Indonesia. *BIODIVERSITAS* 20(7):2028 – 2038.
- Chang, K.F., S.F. Hwang, H.U. Ahmed, S.E. Strelkov, M.W. Harding, R.L. Conner, ..., and G.D. Turnbull. 2017. Disease reaction to *Rhizoctonia solani* and yield losses in soybean. *Canadian journal of plant science* 98(1):115-124.
- Chauhan, P. and D. Gupta. 2017. Impact of varying light duration on radial growth of pink oyster mushroom. *Int J Curr Microbiol App Sci* 6 : 368 – 371.
- Dahima, V. 2013. *Source of Resistance, Biochemical Defense and Effect of Bioagents against Banded Leaf and Sheath Blight of Maize (Zea mays L.) caused by Rhizoctonia solani f.sp. sasakii* (Kuhn) Exner (Thesis). Udaipur. Department of Plant Pathology, Rajasthan College of Agriculture, Maharana Pratap University of Agriculture and Technology.
- Das, S., T. Plyler-Harveson, and D.K. Santra. *et al.* 2020. A longitudinal study on morpho-genetic diversity of pathogenic *Rhizoctonia solani* from sugar beet and dry beans of western Nebraska. *BMC Microbiology* 20:354.
- Feng *et al.* 2017. Survival of *Rhizoctonia solani* AG-1 IA, the Causal Agent of Rice Sheath Blight, under Different Environmental Conditions. *J Phytopathol* 165:44 – 52.
- Guleria S., R. Aggarwal, T. S. Thind and T. R. Sharma. 2007. Morphological and Pathological Variability in Rice Isolates of *Rhizoctonia solani* and Molecular Analysis of their Genetic Variability. *J. Phytopathology* 155:654 – 661.
- Hamzah, P., S. Subandiyah, A. Wibowo, dan A. Farhanah. 2021. Variabilitas Morfologi *Rhizoctonia solani* Penyebab Penyakit Hawar Pelepah Padi di Sulawesi Selatan. *Jurnal Agrisistem* 17(1):40-45.

- Inayati, A. and E. Yusnawan. 2017. *Identifikasi Penyakit Utama Kedelai dan Cara Pengendaliannya*. Balai Penelitian Tanaman Aneka Kacang dan Umbi Malang.
- Lekhashree. 2017. *Variability in Rhizoctonia solani Kühn Causal Agent of Web Blight Disease of Soybean and It's Management* (Thesis). Raipur. Department of Plant Pathology, College of Agriculture, Indira Gandhi Krishi Vishwavidyalaya.
- Mayasari, U. 2020. *Mikrobiologi*. Universitas Islam Negeri Sumatera Utara. Medan.
- Magenda, S., F. Kandao, and S. Umboh. 2011. Karakteristik Isolat Jamur *Sclerotium rolfsii* dari Tanaman Kacang Tanah (*Arachis Hypogaea* Linn). *J Bioslogos* 1(1) : 17.
- Misawa, T., D. Kurose, and M. Mori. 2018. Characterization of Japanese *Rhizoctonia solani* AG-2-1 isolates using rDNA-ITS sequences, culture morphology, and growth temperature. *Journal of General Plant Pathology* 84:387–394.
- Muis, A. 2007. Pengelolaan Penyakit Busuk Pelepah (*Rhizoctonia solani* Kuhn.) Pada Tanaman Jagung. *Jurnal Litbang Pertanian* 26(3):100 – 103.
- Muthukumar, A. dan A. Venkatesh. 2013. Effect of light and aeration on the growth of *Sclerotium rolfsii* in vitro. *Afr J Biotechnol* 12: 6843 – 6846.
- Novina, D., D. Suryanto, and Elimasni. 2012. Uji Potensi Bakteri Kitinolitik In Menghambat Pertumbuhan *Rhizoctonia solani* Penyebab Rebah Kecambah Pada Kentang Varietas Granola. *Saintia Biologi* 1(1):1 – 7.
- Rajput, L.S. 2013. *Studies on Banded Leaf and Sheath Blight of Maize Caused by Rhizoctonia solani f. sp. sasakii* Exner (Thesis). Dharwad. Department of Plant Pathology College of Agriculture, Dharwad University of Agricultural Sciences.
- Saleh, N. and S. Hardaningsih. 2007. Pengendalian Penyakit Terpadu Pada Tanaman Kedelai. *Teknologi dan Pengembangan, Puslitbangtan* 319 – 344.
- Satyakala, K., A. Alladi, and K. D. Thakur. 2017. Effect of physiological parameters on growth of *Aspergillus niger* and *Trichoderma harzianum*. *Int J Pure App Biosci* 5 : 1808 – 1812.

- Singh, V., B.S. Amaradasa, C.G. Karjagi, D.K. Lakshman, K.S. Hooda, and A. Kumar. 2018. Morphological and molecular variability among Indian isolates of *Rhizoctonia solani* causing banded leaf and sheath blight in maize. *European Journal of Plant Pathology* 152:45-60.
- Soenartiningsih, S., M. Akil, and N.N. Andayani. 2015. Cendawan Tular Tanah (*Rhizoctonia solani*) Penyebab Penyakit Busuk Pelepah pada Tanaman Jagung dan Sorgum dengan Komponen Pengendaliannya. *IPTEK Tanaman Pangan* 10(2): 85 – 92.
- Sumartini. 2012. Penyakit Tular Tanah (*Sclerotium rolfsii* dan *Rhizoctonia solani*) Pada Tanaman Kacang-kacangan dan Umbi-umbian serta Cara Pengendaliannya. *Jurnal Litbang Pertanian* 31(1):27 – 34.