

DAFTAR PUSTAKA

- Aakash, Sandeep Kansal, Ashwani Kumar, Anil Kumar Saini, Garima, & Deepak Kumar. (2023). Epidemiological studies on tomato bacterial wilt incited by *Ralstonia solanacearum*. *The Pharma Innovation Journal*, 12(1), 1539–1542.
- Adeputri, E., Rustikawati, R., & Herison, C. (2016). Penapisan tiga puluh tujuh genotipe tomat dan seleksi primer rapd untuk toleransi terhadap layu bakteri (*Ralstonia solanacearum*). *Akta Agrosia*, 19(1), 28–42.
- Agustin. Indah Sari Dwi. (2023). *Potensi Metabolit Sekunder Streptomyces sp. Dalam Menghambat Jamur Fusarium sp. Penyebab Penyakit Moler Pada Bawang Merah (Allium ascalonicum L.)* [Skripsi]. Universitas Pembangunan Nasional “Veteran” Jawa Timur.
- AlAli, H. A., Khalifa, A., & Almalki, M. (2022). Plant Growth-Promoting Bacterium from Non-Agricultural Soil Improves Okra Plant Growth. *Agriculture*, 12(6), 873.
- Álvarez, B., Biosca, E. G., & López, M. M. (2010). On the life of *Ralstonia solanacearum*, a destructive bacterial plant pathogen. *Current Research, Technology and Education Topics in Applied Microbiology and Microbial Biotechnology*, 1, 267–279.
- Amy Charkowski, Kalpana Sharma, Monica L. Parker, Gary A. Secor, & John Elphinstone. (2020). *The Potato Crop* (H. Campos & O. Ortiz, Eds.). Springer International Publishing.
- Apriyadi, Z., & Liestiany, E. (2019). Pengendalian Biologi Penyakit Layu Bakteri (*Ralstonia solanacearum*) Pada Tanaman Tomat (*Lycopersicon esculentum*). *Jurnal Proteksi Tanaman Tropika*, 2(2), 108–114.
- Arwiyanto, T. (2014). Biological control of bacterial wilt in South East Asia. *Jurnal Perlindungan Tanaman Indonesia*, 18(2), 55–64.
- Asnani, A., Ryandini, D., & Suwandri. (2016). Screening of Marine Actinomycetes from Segara Anakan for Natural Pigment and Hydrolytic Activities. *IOP Conference Series: Materials Science and Engineering*, 107, 012056.
- Boukaew, S., Chuenchit, S., & Petcharat, V. (2011). Evaluation of *Streptomyces* spp. for biological control of *Sclerotium* root and stem rot and *Ralstonia* wilt of chili pepper. *BioControl*, 56(3), 365–374.
- BPS RI. (2021). *Statistik Hortikultura 2021*. BPS RI.
- Bui, H. B. (2014). Isolation of cellulolytic bacteria, including actinomycetes, from coffee exocarps in coffee-producing areas in Vietnam. *International Journal of Recycling of Organic Waste in Agriculture*, 3(1), 48.
- Chandrasekhar, B., Umesha, S., & Naveen Kumar, H. N. (2017). Proteomic analysis of salicylic acid enhanced disease resistance in bacterial wilt affected chilli