**REFERENCES**


Abbasi, P.A. et al. (2002). Reduction of bacterial spot disease severity on tomato and pepper plants with foliar applications of ammonium lignosulfonate and potassium phosphate. Plant Disease, 86 (11), 1232–1236. https://doi.org/10.1094/pdis.2002.86.11.1232.

Berić, T., Kojić, M., Stanković, S., Topisirović, L., Degrassi, G., Myers, M.,Venturi, V., Fira, Đ., 2012. Antimicrobial activity of *Bacillus* sp. natural isolates and their potential use in the biocontrol of phytopathogenic bacteria. Food Technology and Biotechnology, 50(1), 25.

Caamaño-Antelo, S., Fernández-No, I. C., Böhme, K., Ezzat-Alnakip, M., Quintela-Baluja, M., Barros-Velázquez, J., Calo-Mata, P., 2015. Genetic discrimination of foodborne pathogenic and spoilage Bacillus spp. based on three housekeeping genes. Food Microbiology, 46, 288-298. https://doi.org/10.1016/j.fm.2014.08.013

Chen, M., Wang, J., Liu, B., Zhu, Y., Xiao, R., Yang, W., ... & Chen, Z. (2020). Biocontrol of tomato bacterial wilt by the new strain *Bacillus velezensis* FJAT-46737 and its lipopeptides. BMC microbiology, 20(1), 1-12. https://doi.org/10.1186/s12866-020-01851-2

Chiang, K.S., Liu, H.I. and Bock, C., 2017. A discussion on disease severity index values. Part I: warning on inherent errors and suggestions to maximise accuracy. Annals of Applied Biology, 171(2), 139-154. https://doi.org/10.1111/aab.12362

Gao, J.L., Khan, M.S., Sun, Y.C., Xue, J., Du, Y., Yang, C., Chebotar, V.K., Tikunov, V.S., Rubanov, I.N., Chen, X., Zhang, X., 2022. Characterization of an Endophytic Antagonistic Bacterial Strain *Bacillus halotolerans* LBG-1-13 with Multiple Plant Growth-Promoting Traits, Stress Tolerance, and Its Effects on Lily Growth. BioMed Research International, 2022. https://doi.org/10.1155/2022/5960004

Horuz, S., 2019. Identification of *Xanthomonas* spp. disease agent/s and the effect of chemical seed treatments to control bacterial spot of pepper. Fresenius Environmental Bulletin, 28 (9), 6786-6792.

Hossain, A., Islam Masum, M. M., Wu, X., Abdallah, Y., Ogunyemi, S. O., Wang, Y., Sun, G., Li, B. and An, Q., 2020. Screening of *Bacillus* strains in biocontrol of pathogen *Dickeya dadantii* causing stem and root rot disease of sweet potato. Biocontrol Science and Technology, 30(11), 1180-1198. https://doi.org/10.1080/09583157.2020.1798356

Le Marrec, C., Hyronimus, B., Bressollier, P., Verneuil, B., Urdaci, M.C., 2000. Biochemical and genetic characterization of coagulin, a new antilisterial bacteriocin in the pediocin family of bacteriocins, produced by *Bacillus coagulans* I4. Applied and Environmental Microbiology, 66(12), 5213-5220. https://doi.org/10.1128/AEM.66.12.5213-5220.2000

Rabbee, M.F., Ali, M.S., Baek, K.H., 2019. Endophyte *Bacillus velezensis* isolated from Citrus spp. Controls streptomycin-resistant *Xanthomonas citri* subsp. *citri* that causes citrus bacterial canker. Agronomy, 9(8), 470. https://doi.org/10.3390/agronomy9080470

Reyes-Estebanez, M., Sanmartin, P., Camacho-Chab, J. C., Susana, C., Chan-Bacab, M. J., Águila-Ramírez, R. N., ... & Ortega-Morales, B. O. 2020. Characterization of a native *Bacillus velezensis*-like strain for the potential biocontrol of tropical fruit pathogens. Biological Control, 141, 104127. https://doi.org/10.1016/j.biocontrol.2019.104127

Wai, K.P.P., Siddique, M.I., Mo, H.S., Yoo, H.J., Byeon, S.E., Jegal, Y., Mekuriaw, A.A. and Kim, B.S., 2015. Pathotypes of bacterial spot pathogen infecting Capsicum peppers in Korea. The Plant Pathology Journal, 31(4), 428-432. https://doi.org/10.5423/ppj.nt.05.2015.0074.