

Користена литература за „Микробни биофунгициди како алтернативна биолошка заштита на растенијата (MICROBIOFUN)“ на Софија Костандиновска

Ardakani, S.S., Heydari, A., Khorasani, N.A., Arjmandi, R. and Ehteshami, M. (2009). Preparation of New Biofungicides using Antagonistic Bacteria and Mineral Compounds for Controlling Cotton Seedling Damping-off Disease. *Journal of Plant Protection Research*, 49(1), 49-55.

Gebreel, H.M., El-Mehalawy, A.A., El-Kholy, I.M., Rifaat, H.M., Humid, A.A. (2008). Antimicrobial Activities of Certain Bacteria Isolated from Egyptian Soil Against Pathogenic Fungi. *Research Journal of Agriculture and Biological Sciences*, 4(4): 331-339.

Maronne, P.G. (1999). Microbial Pesticides and Natural Products as Alternatives. *Outlook on Agriculture*, 28(3), 149-154.

Montesinos, E. (2003). Development, Registration and Commercialization of Microbial Pesticides for Plant Protection. *Int Microbiol*, 6, 245-252.

Muhammad, M., Wahab, R.A., Huyop, F., Rusli, M.H., Yaacob, S.N.S., Li Teo, H. (2022). An Overview of the Potential Role of Microbial Metabolites as Greener Fungicides for Future Sustainable Plant Diseases Management. *J. Crop Prot.*, 11(1), 1-27.

Prabha, S., Yadav, A., Kumar, A., Yadav, A., Yadav, H.K., Kumar, S., Yadav, R.S. and Kumar, R. (2016). Biopesticides – An Alternative and Eco-friendly Source for the Control of Pests in Agricultural Crops. *Plant Archives*, 16(2), 902-906.

Yilmaza, M., Sorana, H., Beyatlib, Y. (2005). Antimicrobial activities of some *Bacillus* spp. strains isolated from the soil. *Microbiological Research* 161, 127 – 131.