

Microbial antagonism of Pseudomonas fluorescens and Bacillus subtilis to overcome Ralstonia solanacearum in potato seed production with an aeroponic system in Indonesia

Title	Microbial antagonism of Pseudomonas fluorescens and Bacillus subtilis to overcome Ralstonia solanacearum in potato seed production with an aeroponic system in Indonesia
Abstract	
Authors	M Dianawati, H Hanudin, KK Hamdani, W Nuryani, I Sulastrini, Y Haryati, ...
Journal Name	
Publish Year	(not set)
Citation	(not set)
Url	https://scholar.google.com/scholar?q=+intitle:"Microbial antagonism of Pseudomonas fluorescens and Bacillus subtilis to overcome Ralstonia solanacearum in potato seed production with an aeroponic system in Indonesia"
Author	Doctor of Philosophy RUTH FETI RAHAYUNIATI, S.P, M.P.