Soil properties and sulfur-oxidizing bacterial diversity in response to different planting patterns of shallot (Allium ascalonicum)

Title	Soil properties and sulfur-oxidizing bacterial diversity in response to different planting patterns of shallot (Allium ascalonicum)
Abstract	
Authors	M Juwanda
Journal Name	Biodiversitas Journal of Biological Diversity 21 (6), 2020
Publish Year	2020
Citation	3
Url	https://scholar.google.com/scholar?q=+intitle:"Soil properties and sulfur-oxidizing bacterial diversity in response to different planting patterns of shallot (Allium ascalonicum)"
Author	KHARISUN, Ph.D