

Effect of stone apple and bitter yam as botanical pesticides and T. harzianum secondary metabolites on pest insect populations and disease incidence in organicÂ ...

Title	Effect of stone apple and bitter yam as botanical pesticides and T. harzianum secondary metabolites on pest insect populations and disease incidence in organicÂ …
Abstract	
Authors	A Suroto, M Mujiono, D Istiqomah
Journal Name	
Publish Year	2020
Citation	(not set)
Url	<a &#8230;"="" and="" apple="" as="" bitter="" botanical="" disease="" effect="" harzianum="" href="https://scholar.google.com/scholar?q=+intitle:" in="" incidence="" insect="" metabolites="" of="" on="" organic="" pest="" pesticides="" populations="" secondary="" stone="" t.="" yam="">https://scholar.google.com/scholar?q=+intitle:"Effect of stone apple and bitter yam as botanical pesticides and T. harzianum secondary metabolites on pest insect populations and disease incidence in organic &#8230;"
Author	DINA ISTIQOMAH, S.P, M.Sc.