

Mango Types Evaluation in Fruit Flies Attack Rate (*Bactrocera Dorsalis*) at Mango Production Centers in Three Districts of West Java Province

Title	Mango Types Evaluation in Fruit Flies Attack Rate (<i>Bactrocera Dorsalis</i>) at Mango Production Centers in Three Districts of West Java Province
Abstract	
Authors	U Trisnaningsih, S Suwanto, S Suprayogi, S Sakhidin
Journal Name	Technium BioChemMed 3 (4), 1-10, 2022
Publish Year	2022
Citation	(not set)
Url	<a (bactrocera="" at="" attack="" centers="" districts="" dorsalis)="" evaluation="" flies="" fruit="" href="https://scholar.google.com/scholar?q=+intitle:" in="" java="" mango="" of="" production="" province"="" rate="" three="" types="" west="">https://scholar.google.com/scholar?q=+intitle:"Mango Types Evaluation in Fruit Flies Attack Rate (<i>Bactrocera Dorsalis</i>) at Mango Production Centers in Three Districts of West Java Province"
Author	Ir SUPRAYOGI, M.Sc., PhD