

Shelf Life Prediction of Minimal Processing for Crystal Guava (*Psidium guajava* L.) using ASLT (Accelerated Shelf Life Test) Method with Arrhenius Model

Title	Shelf Life Prediction of Minimal Processing for Crystal Guava (<i>Psidium guajava</i> L.) using ASLT (Accelerated Shelf Life Test) Method with Arrhenius Model
Abstract	
Authors	YE Alfiana, K Syska, AD Nurhayati, R Ropiudin
Journal Name	The 3rd International Undergraduate Conference on Agriculture & Life Sciences, 2023
Publish Year	2023
Citation	(not set)
Url	<a (accelerated="" (psidium="" arrhenius="" aslt="" crystal="" for="" guajava="" guava="" href="https://scholar.google.com/scholar?q=+intitle:" l.)="" life="" method="" minimal="" model"="" of="" prediction="" processing="" shelf="" test)="" using="" with="">https://scholar.google.com/scholar?q=+intitle:"Shelf Life Prediction of Minimal Processing for Crystal Guava (<i>Psidium guajava</i> L.) using ASLT (Accelerated Shelf Life Test) Method with Arrhenius Model"
Author	ROPIUDIN, S.TP, M.Si