

Prediction of Minimal Processing (Solanum melongena L.) Shelf Life using ASLT (Accelerated Shelf Life Test) Method with Arrhenius Model

Title	Prediction of Minimal Processing (Solanum melongena L.) Shelf Life using ASLT (Accelerated Shelf Life Test) Method with Arrhenius Model
Abstract	
Authors	A Khirnika, 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="" (solanum="" arrhenius="" aslt="" href="https://scholar.google.com/scholar?q=+intitle:" l.)="" life="" melongena="" method="" minimal="" model"="" of="" prediction="" processing="" shelf="" test)="" using="" with="">https://scholar.google.com/scholar?q=+intitle:"Prediction of Minimal Processing (Solanum melongena L.) Shelf Life using ASLT (Accelerated Shelf Life Test) Method with Arrhenius Model"
Author	ROPIUDIN, S.TP, M.Si