OPTIMIZATION OF PHENOLIC COMPOUNDS IN ROBUSTA GREEN BEANS COFFEE THROUGH THE WET FERMENTATION PROCESS WITH HE RESPONSE SURFACE METHODOLOGY

Title	OPTIMIZATION OF PHENOLIC COMPOUNDS IN ROBUSTA GREEN BEANS COFFEE THROUGH THE WET FERMENTATION PROCESS WITH HE RESPONSE SURFACE METHODOLOGY
Abstract	
Authors	A Maksum, G Wijonarko, ISM Purbowati, R Aggriawan
Journal Name	Agrointek 15 (3), 825-832, 2021
Publish Year	2021
Citation	(not set)
Url	https://scholar.google.com/scholar?q=+intitle:"OPTIMIZATION OF PHENOLIC COMPOUNDS IN ROBUSTA GREEN BEANS COFFEE THROUGH THE WET FERMENTATION PROCESS WITH HE RESPONSE SURFACE METHODOLOGY"
Author	ALI MAKSUM, S.TP, M.P