

Variation of Residence Time With Yeast Type Affecting the Concentration of Bioethanol Based on Sorghum Seeds Through Hydrolysis and Fermentation Processes

Title	Variation of Residence Time With Yeast Type Affecting the Concentration of Bioethanol Based on Sorghum Seeds Through Hydrolysis and Fermentation Processes
Abstract	
Authors	KA Roni, ME Pangestu, A Melani, N Herawati, Z Muhrodi, S Martini
Journal Name	TEST (Engineering & Management) 83, 7037-7042, 2020
Publish Year	2020
Citation	(not set)
Url	https://scholar.google.com/scholar?q=+intitle:"Variation of Residence Time With Yeast Type Affecting the Concentration of Bioethanol Based on Sorghum Seeds Through Hydrolysis and Fermentation Processes"
Author	Dra SRI MARTINI, M.Si