## Characteristics of Carbonized Biopellets from a Mixture of Corn Cobs and Teak Leaves with Treatment of Drying Temperature and Adhesive Content

Title	Characteristics of Carbonized Biopellets from a Mixture of Corn Cobs and Teak Leaves with Treatment of Drying Temperature and Adhesive Content
Abstract	
Authors	W Ikhfalina, AM Ropiudin, Ropiudin, Ritonga
Journal Name	The 3rd International Undergraduate Conference on Agriculture & Die Sciences, 2023
Publish Year	2023
Citation	(not set)
Url	https://scholar.google.com/scholar?q=+intitle:"Characteristics of Carbonized Biopellets from a Mixture of Corn Cobs and Teak Leaves with Treatment of Drying Temperature and Adhesive Content"
Author	ROPIUDIN, S.TP, M.Si