Experimental and Computational Studies of Sulfided NiMo Supported on Pillared Clay: Catalyst Activation and Guaiacol Adsorption Sites

Title	Experimental and Computational Studies of Sulfided NiMo Supported on Pillared Clay: Catalyst Activation and Guaiacol Adsorption Sites
Abstract	
Authors	F Oemry, IB Adilina, WT Cahyanto, N Rinaldi, F Aulia, AJ Jackson,
Journal Name Physical Chemistry Chemical Physics, 2022	
Publish Year	2022
Citation	(not set)
Url	https://scholar.google.com/scholar?q=+intitle:"Experimental and Computational Studies of Sulfided NiMo Supported on Pillared Clay: Catalyst Activation and Guaiacol Adsorption Sites"
Author	WAHYU TRI CAHYANTO, S.Si, M.Si, Ph.D