

Microwave irradiation-induced yield enhancement of coconut shell biomass-derived graphene-like material

Title	Microwave irradiation-induced yield enhancement of coconut shell biomass-derived graphene-like material
Abstract	
Authors	W Widanarto, R Wulandari, D Rahmawati, WT Cahyanto, K Sari, M Effendi, ...
Journal Name	Physica Scripta, 2024
Publish Year	2024
Citation	3
Url	<a biomass-derived="" coconut="" enhancement="" graphene-like="" href="https://scholar.google.com/scholar?q=+intitle:" irradiation-induced="" material"="" microwave="" of="" shell="" yield="">https://scholar.google.com/scholar?q=+intitle:"Microwave irradiation-induced yield enhancement of coconut shell biomass-derived graphene-like material"
Author	WAHYU TRI CAHYANTO, S.Si, M.Si, Ph.D