

Eco-Friendly Biomaterial Sticker: Redefining Anti-Radiation Solutions

Title	Eco-Friendly Biomaterial Sticker: Redefining Anti-Radiation Solutions
Abstract	
Authors	M Asana, TARA Chinta, FN Islamay, K Nisa, K Sandi, I Setiawati
Journal Name	Indonesian Journal of Innovation Studies 25, 2023
Publish Year	2023
Citation	(not set)
Url	<a anti-radiation="" biomaterial="" eco-friendly="" href="https://scholar.google.com/scholar?q=+intitle:" redefining="" solutions"="" sticker:="">https://scholar.google.com/scholar?q=+intitle:"Eco-Friendly Biomaterial Sticker: Redefining Anti-Radiation Solutions"
Author	INDAH SETIAWATI, S.P, M.P.