
Natural Dyes as a Photosensitizer from Dragon Fruit (*Hylocereus polyrhizus*) for Dye-Sensitized Solar Cells

Title	Natural Dyes as a Photosensitizer from Dragon Fruit (<i>Hylocereus polyrhizus</i>) for Dye-Sensitized Solar Cells
Abstract	
Authors	K Sari, DA Panunggul, ABS Utomo, PL Toruan, A Khoryanton
Journal Name	Jurnal Polimesin 21 (1), 4-8, 2023
Publish Year	2023
Citation	(not set)
Url	<a (hylocereus="" a="" as="" cells"="" dragon="" dye-sensitized="" dyes="" for="" from="" fruit="" href="https://scholar.google.com/scholar?q=+intitle:" natural="" photosensitizer="" polyrhizus)="" solar="">https://scholar.google.com/scholar?q=+intitle:"Natural Dyes as a Photosensitizer from Dragon Fruit (Hylocereus polyrhizus) for Dye-Sensitized Solar Cells"
Author	Dr KARTIKA SARI, S.Si, M.Si