Analysis of Radiation Intensity and Sunshine Duration in the Karst Area of Maros TN Bantimurung Bulusaraung South Sulawesi During Solstice Phenomenon

Title	Analysis of Radiation Intensity and Sunshine Duration in the Karst Area of Maros TN Bantimurung Bulusaraung South Sulawesi During Solstice Phenomenon
Abstract	
Authors	M Arsyad, RM Al Ghifari, A Susanto, P Palloan
Journal Name	Jurnal Penelitian Pendidikan IPA 7, 199-204, 2021
Publish Year	2021
Citation	2
Url	https://scholar.google.com/scholar?q=+intitle:"Analysis of Radiation Intensity and Sunshine Duration in the Karst Area of Maros TN Bantimurung Bulusaraung South Sulawesi During Solstice Phenomenon"
Author	Dr Ir AGUS SUSANTO, M.Agr.Sc