Pollution level of Banjaran River, Banyumas District, Indonesia: A study based on the Saprobic Index of periphytic microalgae

Author	MUHAMAD BAEDOWI, S.Pd.I, M.Pd, M.Pd
Url	https://scholar.google.com/scholar?q=+intitle:"Pollution level of Banjaran River, Banyumas District, Indonesia: A study based on the Saprobic Index of periphytic microalgae"
Citation	5
Publish Year	2022
Journal Name Biodiversitas Journal of Biological Diversity 23 (3), 2022	
Authors	SR Samudra, R Fitriadi, M Baedowi, LK Sari
Abstract	
Title	Pollution level of Banjaran River, Banyumas District, Indonesia: A study based on the Saprobic Index of periphytic microalgae