

Comparative study of Fe²⁺/H₂O₂/CuO/Vis and Fe²⁺/H₂O₂/CuO for phenol removal in batik wastewater under visible light irradiation

Title	Comparative study of Fe ²⁺ /H ₂ O ₂ /CuO/Vis and Fe ²⁺ /H ₂ O ₂ /CuO for phenol removal in batik wastewater under visible light irradiation
Abstract	
Authors	C Firdharini, T Setyaningtyas, K Riyani
Journal Name	Journal of Physics: Conference Series 1918 (3), 032004
Publish Year	2021
Citation	(not set)
Url	<a comparative="" fe<sup="" href="https://scholar.google.com/scholar?q=+intitle:" of="" study="">2+/H₂O₂/CuO/Vis and Fe²⁺/H₂O₂/CuO for phenol removal in batik wastewater under visible light irradiation">https://scholar.google.com/scholar?q=+intitle:"Comparative study of Fe²⁺/H₂O₂/CuO/Vis and Fe²⁺/H₂O₂/CuO for phenol removal in batik wastewater under visible light irradiation"
Author	KAPTI RIYANI, M.Si