

The Role of Fe²⁺ Ions on the Photocatalytic Reaction of Ag₃PO₄ for Rhodamine B Degradation

Title	The Role of Fe ²⁺ Ions on the Photocatalytic Reaction of Ag ₃ PO ₄ for Rhodamine B Degradation
Abstract	
Authors	A Riapanitra, I Futihah, U Sulaeman, S Yin, T Sato
Journal Name	Advanced Materials Research 1112, 158-162, 2015
Publish Year	2015
Citation	2
Url	<a fe<sup="" href="https://scholar.google.com/scholar?q=+intitle:" of="" role="" the="">2+ Ions on the Photocatalytic Reaction of Ag₃PO₄ for Rhodamine B Degradation">https://scholar.google.com/scholar?q=+intitle:"The Role of Fe²⁺ Ions on the Photocatalytic Reaction of Ag₃PO₄ for Rhodamine B Degradation"
Author	ANUNG RIAPANITRA, S.Si, M.Sc.