
The surface modification of Ag₃PO₄ using anionic platinum complexes for enhanced visible-light photocatalytic activity

Title	The surface modification of Ag ₃ PO ₄ using anionic platinum complexes for enhanced visible-light photocatalytic activity
Abstract	
Authors	U Sulaeman, RD Permadi, DR Ningsih, H Diastuti, A Riapanitra, S Yin
Journal Name	Materials Letters 259, 126848, 2020
Publish Year	2020
Citation	5
Url	<a ag<sub="" href="https://scholar.google.com/scholar?q=+intitle:" modification="" of="" surface="" the="">3PO₄ using anionic platinum complexes for enhanced visible-light photocatalytic activity">https://scholar.google.com/scholar?q=+intitle:"The surface modification of Ag₃PO₄ using anionic platinum complexes for enhanced visible-light photocatalytic activity"
Author	DIAN RIANA NINGSIH, S.Si, M.Si