

Use of Mn doping to suppress defect sites in Ag<sub>3</sub>PO<sub>4</sub>: Applications in photocatalysis

<b>Title</b>	Use of Mn doping to suppress defect sites in Ag <sub>3</sub> PO <sub>4</sub> : Applications in photocatalysis
<b>Abstract</b>	
<b>Authors</b>	M Afif, U Sulaeman, A Riapanitra, R Andreas, S Yin
<b>Journal Name</b>	Applied Surface Science 466, 352-357, 2019
<b>Publish Year</b>	2019
<b>Citation</b>	34
<b>Url</b>	<a ag3po4:="" applications="" defect="" doping="" href="https://scholar.google.com/scholar?q=+intitle:" in="" mn="" of="" photocatalysis"="" sites="" suppress="" to="" use="">https://scholar.google.com/scholar?q=+intitle:"Use of Mn doping to suppress defect sites in Ag<sub>3</sub>PO<sub>4</sub>: Applications in photocatalysis"</a>
<b>Author</b>	ANUNG RIAPANITRA, S.Si, M.Sc.