## Visible light photocatalytic activity induced by the carboxyl group chemically bonded on the surface of SrTiO3

Title	Visible light photocatalytic activity induced by the carboxyl group chemically bonded on the surface of SrTiO3
Abstract	
Authors	U Sulaeman, S Yin, T Sato
Journal Nam	Applied Catalysis B: Environmental 102 (1-2), 286-290, 2011
Publish Year	2011
Citation	44
Url	https://scholar.google.com/scholar?q=+intitle:"Visible light photocatalytic activity induced by the carboxyl group chemically bonded on the surface of SrTiO3"
Author	UYI SULAEMAN, S.Si, M.Si, PhD