

# JosÃ© A Toledo-Antonio

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/235619/publications.pdf>

Version: 2024-02-01

8  
papers

233  
citations

1307366  
7  
h-index

1588896  
8  
g-index

8  
all docs

8  
docs citations

8  
times ranked

441  
citing authors

#	ARTICLE	IF	CITATIONS
1	Uniformly sized Pt nanoparticles dispersed at high loading on Titania nanotubes. <i>Applied Catalysis A: General</i> , 2020, 600, 117631.	2.2	18
2	Upgrading HDS activity of MoS <sub>2</sub> catalysts by chelating thioglycolic acid to MoO <sub>x</sub> supported on alumina. <i>Applied Catalysis B: Environmental</i> , 2017, 213, 106-117.	10.8	25
3	Relationship between the catalytic activity and Mo <sup>V</sup> surface species in bimetallic catalysts for the oxidative desulfurization of dibenzothiophenic compounds. <i>Reaction Kinetics, Mechanisms and Catalysis</i> , 2017, 122, 869-885.	0.8	10
4	Metal Support Interaction Effects on the Reducibility of Ir Nanoparticles on Titania Nanotubes. <i>Topics in Catalysis</i> , 2016, 59, 366-377.	1.3	5
5	Highly dispersed Pt-Ir nanoparticles on titania nanotubes. <i>Applied Catalysis A: General</i> , 2012, 437-438, 155-165.	2.2	17
6	Highly dispersed uniformly sized Pt nanoparticles on mesoporous Al-SBA-15 by solid state impregnation. <i>Applied Catalysis B: Environmental</i> , 2011, 106, 14-14.	10.8	14
7	Comprehending the Thermal Decomposition and Reconstruction Process of Sol-Gel MgAl Layered Double Hydroxides. <i>Journal of Physical Chemistry C</i> , 2010, 114, 2089-2099.	1.5	81
8	Low-Temperature FTIR Study of CO Adsorption on Titania Nanotubes. <i>Journal of Physical Chemistry C</i> , 2007, 111, 10799-10805.	1.5	63