

# Brenda Ledesma

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8520796/publications.pdf>

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251  
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#	ARTICLE	IF	CITATIONS
1	Revalorization of agro-industrial waste as a catalyst source for production of biofuels. Renewable Energy, 2021, 174, 747-757.	4.3	6
2	Novel Preparation of Titania-Modified CMK-3 Nanostructured Material as Support for Ir Catalyst Applied in Hydrodenitrogenation of Indole. Catalysis Letters, 2017, 147, 1029-1039.	1.4	14
3	Novel preparation of CMK-3 nanostructured material modified with titania applied in hydrogen uptake and storage. Microporous and Mesoporous Materials, 2017, 254, 146-152.	2.2	14
4	Hydrogenation of tetralin in presence of nitrogen using a noble-bimetallic couple over a Ti-modified SBA-15. Catalysis Today, 2017, 282, 111-122.	2.2	17
5	Noble-bimetallic supported CMK-3 as a novel catalyst for hydrogenation of tetralin in the presence of sulfur and nitrogen. Fuel, 2017, 188, 155-165.	3.4	19
6	HDN of indole over Ir-modified Ti-SBA-15. Applied Catalysis B: Environmental, 2016, 192, 220-233.	10.8	32
7	Sulfur elimination by oxidative desulfurization with titanium-modified SBA-16. Catalysis Today, 2016, 271, 102-113.	2.2	45
8	Experimental design optimization of the tetralin hydrogenation over Ir-Pt-SBA-15. Catalysis Today, 2016, 271, 140-148.	2.2	17
9	Hydrogenation of Tetralin Over Ir Catalysts Supported on Titania-Modified SBA-16. Catalysis Letters, 2014, 144, 783-795.	1.4	27