

# Angela SÃ¡nchez-SÃ¡nchez

## List of Publications by Year in descending order

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Version: 2024-02-01

12  
papers

476  
citations

933264

10  
h-index

1199470

12  
g-index

12  
all docs

12  
docs citations

12  
times ranked

737  
citing authors

#	ARTICLE	IF	CITATIONS
1	Structure and electrochemical properties of carbon nanostructures derived from nickel(II) and iron(II) phthalocyanines. <i>Journal of Advanced Research</i> , 2020, 22, 85-97.	4.4	14
2	Activated carbon xerogels derived from phenolic oil: Basic catalysis synthesis and electrochemical performances. <i>Fuel Processing Technology</i> , 2020, 205, 106427.	3.7	7
3	The severity factor as a useful tool for producing hydrochars and derived carbon materials. <i>Environmental Science and Pollution Research</i> , 2018, 25, 1497-1507.	2.7	13
4	Synthesis of perfectly ordered mesoporous carbons by water-assisted mechanochemical self-assembly of tannin. <i>Green Chemistry</i> , 2018, 20, 5123-5132.	4.6	62
5	Ordered mesoporous carbons obtained by soft-templating of tannin in mild conditions. <i>Microporous and Mesoporous Materials</i> , 2018, 270, 127-139.	2.2	54
6	Outstanding electrochemical performance of highly N- and O-doped carbons derived from pine tannin. <i>Green Chemistry</i> , 2017, 19, 2653-2665.	4.6	63
7	Fire-resistant tannin-ethylene glycol gels working as rubber springs with tuneable elastic properties. <i>Journal of Materials Chemistry A</i> , 2017, 5, 14720-14732.	5.2	14
8	EXPLORING CARBON NANOTUBES/BATIO <sub>3</sub> /FE <sub>3</sub> O <sub>4</sub> NANOCOMPOSITES AS MICROWAVE ABSORBERS. <i>Progress in Electromagnetics Research C</i> , 2016, 66, 77-85.	0.6	15
9	The importance of electrode characterization to assess the supercapacitor performance of ordered mesoporous carbons. <i>Microporous and Mesoporous Materials</i> , 2016, 235, 1-8.	2.2	26
10	Hollow Superparamagnetic Microballoons from Lifelike, Self-Directed Pickering Emulsions Based on Patchy Nanoparticles. <i>ACS Nano</i> , 2016, 10, 10347-10356.	7.3	6
11	Aromatic polyamides as new precursors of nitrogen and oxygen-doped ordered mesoporous carbons. <i>Carbon</i> , 2014, 70, 119-129.	5.4	55
12	Influence of Porous Texture and Surface Chemistry on the CO <sub>2</sub> Adsorption Capacity of Porous Carbons: Acidic and Basic Site Interactions. <i>ACS Applied Materials &amp; Interfaces</i> , 2014, 6, 21237-21247.	4.0	147