

# Rogelio Ospina Ospina

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

12  
papers

31  
citations

3  
h-index

5  
g-index

14  
ext. papers

50  
ext. citations

1.7  
avg, IF

1.8  
L-index

#	Paper	IF	Citations
12	XPS characterization of ciprofloxacin tablet. <i>Surface Science Spectra</i> , <b>2022</b> , 29, 014020	1.2	1
11	Experimental analysis of folic acid adsorption on TiO <sub>2</sub> thin-films. <i>Journal of Vacuum Science and Technology A: Vacuum, Surfaces and Films</i> , <b>2022</b> , 40, 033411	2.9	
10	Ibuprofen tablet characterized by XPS. <i>Surface Science Spectra</i> , <b>2021</b> , 28, 014004	1.2	
9	Niobium ethoxide analyzed by XPS. <i>Surface Science Spectra</i> , <b>2020</b> , 27, 024014	1.2	0
8	Cadmium selenide by XPS. <i>Surface Science Spectra</i> , <b>2020</b> , 27, 014021	1.2	3
7	Sildenafil tablet analyzed by XPS. <i>Surface Science Spectra</i> , <b>2020</b> , 27, 024016	1.2	1
6	Bismuth acetate by XPS. <i>Surface Science Spectra</i> , <b>2020</b> , 27, 024001	1.2	2
5	XPS of the surface chemical environment of CsMAFAPbBr <sub>1-x</sub> trication-mixed halide perovskite film. <i>Surface Science Spectra</i> , <b>2020</b> , 27, 024003	1.2	7
4	Molybdenum and Nickel Nanoparticles Synthesis by Laser Ablation towards the Preparation of a Hydrodesulfurization Catalyst. <i>Catalysts</i> , <b>2020</b> , 10, 1076	4	2
3	Ruthenium thin film under methanation atmosphere analyzed by x-ray photoelectron spectroscopy. <i>Surface Science Spectra</i> , <b>2019</b> , 26, 024012	1.2	
2	TiZrN thin films under CO <sub>2</sub> and thermal treatment characterized by x-ray photoelectron spectroscopy. <i>Surface Science Spectra</i> , <b>2019</b> , 26, 024013	1.2	
1	Influence of immersion cycles during nBi <sub>2</sub> O <sub>3</sub> sensitization on the photoelectrochemical behaviour of N-doped TiO <sub>2</sub> nanotubes. <i>Applied Surface Science</i> , <b>2017</b> , 423, 917-926	6.7	15