## Andrea Mariela Araya-Sibaja

## 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.

10 81 5 9 g-index

14 111 4.5 2.16 ext. papers ext. citations avg, IF L-index

#	Paper	IF	Citations
10	Crystal Forms of the Antihypertensive Drug Irbesartan: A Crystallographic, Spectroscopic, and Hirshfeld Surface Analysis Investigation <i>ACS Omega</i> , <b>2022</b> , 7, 14897-14909	3.9	O
9	Evaluation of Piperine as Natural Coformer for Eutectics Preparation of Drugs Used in the Treatment of Cardiovascular Diseases <i>AAPS PharmSciTech</i> , <b>2022</b> , 23, 127	3.9	
8	Curcumin Loaded and Co-loaded Nanosystems: A Review from a Biological Activity Enhancement Perspective. <i>Pharmaceutical Nanotechnology</i> , <b>2021</b> , 9, 85-100	4	1
7	Use of nanosystems to improve the anticancer effects of curcumin. <i>Beilstein Journal of Nanotechnology</i> , <b>2021</b> , 12, 1047-1062	3	0
6	Crystal Engineering to Design of Solids: From Single to Multicomponent Organic Materials. <i>Mini-Reviews in Organic Chemistry</i> , <b>2020</b> , 17, 518-538	1.7	5
5	Drug Solubility Enhancement through the Preparation of Multicomponent Organic Materials: Eutectics of Lovastatin with Carboxylic Acids. <i>Pharmaceutics</i> , <b>2019</b> , 11,	6.4	25
4	The effect of solution environment and the electrostatic factor on the crystallisation of desmotropes of irbesartan <i>RSC Advances</i> , <b>2019</b> , 9, 5244-5250	3.7	6
3	Irbesartan desmotropes: Solid-state characterization, thermodynamic study and dissolution properties. <i>Journal of Pharmaceutical Analysis</i> , <b>2019</b> , 9, 339-346	14	7
2	Crystal growth of progesterone metastable and stable polymorphs by polymer induced herteronucleation (PIHn) method. <i>Crystal Research and Technology</i> , <b>2016</b> , 51, 49-57	1.3	9
1	Polymorphism of Anti-HIV Drug Efavirenz: Investigations on Thermodynamic and Dissolution Properties. <i>Crystal Growth and Design</i> , <b>2014</b> , 14, 4968-4975	3.5	25