

# Daniele Ramella

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/669070/publications.pdf>

Version: 2024-02-01

9  
papers

113  
citations

1478505

6  
h-index

1588992

8  
g-index

9  
all docs

9  
docs citations

9  
times ranked

146  
citing authors

#	ARTICLE	IF	CITATIONS
1	Folic acid-layered double hydroxides hybrids in skin formulations: Technological, photochemical and in vitro cytotoxicity on human keratinocytes and fibroblasts. <i>Applied Clay Science</i> , 2019, 168, 382-395.	5.2	35
2	Development and Characterization of Xanthan Gum and Alginate Based Bioadhesive Film for Pycnogenol Topical Use in Wound Treatment. <i>Pharmaceutics</i> , 2021, 13, 324.	4.5	25
3	Development of sodium carboxymethyl cellulose based polymeric microparticles for in situ hydrogel wound dressing formation. <i>International Journal of Pharmaceutics</i> , 2021, 602, 120606.	5.2	18
4	Copper-doped sulfonic acid-functionalized MIL-101(Cr) metal-organic framework for efficient aerobic oxidation reactions. <i>Applied Organometallic Chemistry</i> , 2020, 34, e5445.	3.5	14
5	UiO-67 metal-organic framework immobilized Fe <sup>3+</sup> catalyst for efficient Morita-Baylis-Hillman reaction. <i>New Journal of Chemistry</i> , 2022, 46, 3199-3206.	2.8	9
6	An efficient Nozaki-Hiyama allenylation promoted by the acid derived MIL-101 MOF. <i>RSC Advances</i> , 2019, 9, 7479-7484.	3.6	6
7	Using Flipped Classroom Settings to Shift the Focus of a General Chemistry Course from Topic Knowledge to Learning and Problem-Solving Skills: A Tale of Students Enjoying the Class They Were Expecting to Hate. <i>ACS Symposium Series</i> , 2019, , 1-20.	0.5	3
8	An efficient and recyclable Cu@UiO-67-BPY catalyst for the selective oxidation of alcohols and the epoxidation of olefins. <i>New Journal of Chemistry</i> , 2022, 46, 5839-5847.	2.8	3
9	Dentifrice Based on Fluoride-Hydroxycalcite Compounds: Characterization and Release Capacity Evaluation by Novel In Vitro Methods. <i>AAPS PharmSciTech</i> , 2019, 20, 248.	3.3	0