Vicente Lira Kupfer

List of Publications by Year in descending order

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1478505 1474206 11 150 9 6 citations h-index g-index papers 11 11 11 214 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Synthesis of resilient hybrid hydrogels using UiO-66 MOFs and alginate (hydroMOFs) and their effect on mechanical and matter transport properties. Carbohydrate Polymers, 2021, 251, 116977.	10.2	19
2	Synthesis of Dual-Responsive Alginate-Inspired Hydrocomposites for the Absorption of Blue Methylene. Journal of Polymers and the Environment, 2021, 29, 1643-1650.	5.0	4
3	Synthesis of a superabsorbent hybrid hydrogel with excellent mechanical properties: Water transport and methylene blue absorption profiles. Journal of Molecular Liquids, 2019, 294, 111553.	4.9	32
4	Cobalt Used as a Novel and Reusable Catalyst: A New and One-Pot Synthesis of Isatin-Derived N,S-Acetals Using Substituted Isatins and Thiols. Synthesis, 2019, 51, 4014-4022.	2.3	5
5	Physical-chemical properties of dental composites and adhesives containing silane-modified SBA-15. Journal of the Mechanical Behavior of Biomedical Materials, 2018, 80, 277-284.	3.1	9
6	Bionanocomposites based on mesoporous silica and alginate for enhanced drug delivery. Carbohydrate Polymers, 2018, 196, 126-134.	10.2	43
7	A Novel and Efficient Methodology for the Synthesis of Vinylamide Derivatives Using [Ce(Lâ€Pro)2]2Ox as Heterogeneous Catalyst. ChemistrySelect, 2018, 3, 6570-6574.	1.5	O
8	A New Procedure for Addition of Thiols to Imines using Zn[(<i>L</i>)â€Proline] ₂ as a Catalyst under Mild Conditions. ChemistrySelect, 2017, 2, 4462-4465.	1.5	9
9	C-S Cross-Coupling Reaction Using a Recyclable Palladium Prolinate Catalyst under Mild and Green Conditions. ChemistrySelect, 2017, 2, 9063-9068.	1.5	11
10	Synthesis of \hat{l} ±-aminophosphonates using a mesoporous silica catalyst produced from sugarcane bagasse ash. RSC Advances, 2016, 6, 23981-23986.	3.6	18
11	Unprecedented Low-Cost Hybrid Material for CO2 and CH4 Separation. Journal of Chemistry and Chemical Engineering, 2015, 9, .	0.3	O