

Diana Navarro-Llobet

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/2664308/diana-navarro-llobet-publications-by-year.pdf>

Version: 2024-04-25

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

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

9

papers

428

citations

7

h-index

11

g-index

11

ext. papers

450

ext. citations

4.4

avg, IF

2.79

L-index

#	Paper	IF	Citations
9	Cybersecurity and Privacy Risk Assessment of Point-of-Care Systems in Healthcare: A Use Case Approach. <i>Applied Sciences (Switzerland)</i> , 2021 , 11, 6699	2.6	2
8	Roadmap to Expanding Alternatives to Hospitalization 2019 , 167-176		
7	Further investigation of the ring-opening polymerization of propylene oxide. Catecholate derivatives of Zn(II) and Al(III). <i>Polyhedron</i> , 2003 , 22, 557-561	2.7	15
6	A well-defined iron(II) alkoxide initiator for the controlled polymerisation of lactide. <i>Dalton Transactions RSC</i> , 2002 , 4321-4322		97
5	NMR Assignments of Regioregular Poly(propylene oxide) at the Triad and Tetrad Level. <i>Macromolecules</i> , 2002 , 35, 2389-2392	5.5	52
4	Poly(propylene carbonate). 1. More about Poly(propylene carbonate) Formed from the Copolymerization of Propylene Oxide and Carbon Dioxide Employing a Zinc Glutarate Catalyst. <i>Macromolecules</i> , 2002 , 35, 6494-6504	5.5	119
3	A Comparative Study in the Ring-Opening Polymerization of Lactides and Propylene Oxide. <i>Macromolecules</i> , 2001 , 34, 8851-8857	5.5	64
2	Molecular Design of Single Site Catalyst Precursors for the Ring-Opening Polymerization of Cyclic Ethers and Esters. 2.1 Can Ring-Opening Polymerization of Propylene Oxide Occur by a Cis-Migratory Mechanism? <i>Macromolecules</i> , 2001 , 34, 3159-3175	5.5	65
1	Siloxide and triflate gallium(III) complexes supported by the BDI ligand. <i>Inorganic Chemistry</i> , 2001 , 40, 6506-8	5.1	13