

Pannraphat Takolpuckdee

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1195992/publications.pdf>

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9
papers

2,057
citations

1163117

8
h-index

1474206

9
g-index

9
all docs

9
docs citations

9
times ranked

2000
citing authors

#	ARTICLE	IF	CITATIONS
1	Transformation of Agricultural Market Waste Disposal to Biochar Soil Amendments. <i>Procedia Environmental Sciences</i> , 2014, 20, 64-70.	1.4	8
2	Mono- versus Bis-chelate Formation in Triazenide and Amidinate Complexes of Magnesium and Zinc. <i>Inorganic Chemistry</i> , 2007, 46, 9988-9997.	4.0	87
3	Macromolecular design via reversible addition-fragmentation chain transfer (RAFT)/xanthates (MADIX) polymerization. <i>Journal of Polymer Science Part A</i> , 2005, 43, 5347-5393.	2.3	1,095
4	Chain Transfer Agents for RAFT Polymerization: Molecules to Design Functionalized Polymers. <i>Australian Journal of Chemistry</i> , 2005, 58, 66.	0.9	11
5	Reversible Addition-fragmentation Chain Transfer Polymerization Mediated by a Solid Supported Chain Transfer Agent. <i>Macromolecules</i> , 2005, 38, 6770-6774.	4.8	105
6	Merrifield Resin-Supported Chain Transfer Agents, Precursors for RAFT Polymerization. <i>Organic Letters</i> , 2005, 7, 3449-3452.	4.6	41
7	Reversible Addition-fragmentation Chain Transfer Polymerization: End Group Modification for Functionalized Polymers and Chain Transfer Agent Recovery. <i>Macromolecules</i> , 2005, 38, 2033-2036.	4.8	466
8	Polymer Architectures via Reversible Addition Fragmentation Chain Transfer (RAFT) Polymerization. <i>Macromolecular Symposia</i> , 2004, 216, 23-36.	0.7	48
9	Versatile Chain Transfer Agents for Reversible Addition Fragmentation Chain Transfer (RAFT) Polymerization to Synthesize Functional Polymeric Architectures. <i>Macromolecules</i> , 2004, 37, 2709-2717.	4.8	196