

Drazen Pavlovic

List of Publications by Year in descending order

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11
papers

285
citations

1163117

8
h-index

1281871

11
g-index

11
all docs

11
docs citations

11
times ranked

423
citing authors

#	ARTICLE	IF	CITATIONS
1	Ring-Opening Polymerization of ϵ -Lactide Catalyzed by an Organocatalytic System Combining Acidic and Basic Sites. <i>Macromolecules</i> , 2010, 43, 8874-8879.	4.8	66
2	Polypeptide Nanoparticles Obtained from Emulsion Polymerization of Amino Acid α -Carboxyanhydrides. <i>Journal of the American Chemical Society</i> , 2019, 141, 12522-12526.	13.7	50
3	Synthesis of amphiphilic multiblock and triblock copolymers of polydimethylsiloxane and poly(<i>N,N</i> -Tj ETQq1 1 0.784314 rgBT /Overlaid	2.3	38
4	Novel hybrids of 15-membered 8a- and 9a-azahomoerythromycin A ketolides and quinolones as potent antibacterials. <i>Bioorganic and Medicinal Chemistry</i> , 2010, 18, 8566-8582.	3.0	31
5	Discovery of 4- ϵ -Ether Linked Azithromycin-Quinolone Hybrid Series: Influence of the Central Linker on the Antibacterial Activity. <i>ACS Medicinal Chemistry Letters</i> , 2011, 2, 331-336.	2.8	29
6	Synthesis and Antibacterial Activity of Isomeric 15-Membered Azalides. <i>Journal of Antibiotics</i> , 2006, 59, 753-769.	2.0	22
7	Synthesis and Structure-Activity Relationships of β -Amino- γ -lactone Ketolides: A Novel Class of Macrolide Antibiotics. <i>ACS Medicinal Chemistry Letters</i> , 2014, 5, 1133-1137.	2.8	22
8	Synthesis and Structure-Activity Relationships of Novel 8a-Aza-8a-homoerythromycin A Ketolides. <i>Journal of Medicinal Chemistry</i> , 2010, 53, 5868-5880.	6.4	14
9	Poly(<i>N</i> -vinylpyrrolidone)- ϵ -polydimethylsiloxane amphiphilic ABA triblock copolymers. <i>Journal of Polymer Science Part A</i> , 2017, 55, 3387-3394.	2.3	9
10	Controlled synthesis of unsubstituted high molecular weight poly(para-phenylene) via Suzuki polycondensation-thermal aromatization methodology. <i>Polymer Chemistry</i> , 2020, 11, 2550-2558.	3.9	2
11	Influence of the block copolypeptide surfactant structure on the size of polypeptide nanoparticles obtained by mini emulsion polymerisation. <i>Polymer Chemistry</i> , 2022, 13, 2822-2830.	3.9	2