Julien Nicolas

List of Publications by Year
in descending order

125 papers	17,107 citations	31976 53 h-index	14208 128 g-index
144 all docs	144 docs citations	144 times ranked	21107 citing authors

#	Article	IF	Citations
1	Stimuli-responsive nanocarriers for drug delivery. Nature Materials, 2013, 12, 991-1003.	27.5	5,084
2	Magnetic Nanoparticles: Design and Characterization, Toxicity and Biocompatibility, Pharmaceutical and Biomedical Applications. Chemical Reviews, 2012, 112, 5818-5878.	47.7	1,769
3	Nitroxide-mediated polymerization. Progress in Polymer Science, 2013, 38, 63-235.	24.7	1,167
4	Design, functionalization strategies and biomedical applications of targeted biodegradable/biocompatible polymer-based nanocarriers for drug delivery. Chemical Society Reviews, 2013, 42, 1147-1235.	38.1	1,104
5	Living Radical Polymerization as a Tool for the Synthesis of Polymer-Protein/Peptide Bioconjugates. Macromolecular Rapid Communications, 2007, 28, 1083-1111.	3.9	305
6	3D Extracellular Matrix Mimics: Fundamental Concepts and Role of Materials Chemistry to Influence Stem Cell Fate. Biomacromolecules, 2020, 21, 1968-1994.	5.4	297
7	Degradable vinyl polymers for biomedical applications. Nature Chemistry, 2015, 7, 771-784.	13.6	294
8	Site-Directed Conjugation of â€œClickedâ€•Glycopolymers To Form Glycoprotein Mimics:â€‰ Binding to Mammalian Lectin and Induction of Immunological Function. Journal of the American Chemical Society, 2007, 129, 15156-15163.	13.7	281
9	Thermoresponsive polymer nanocarriers for biomedical applications. Advanced Drug Delivery Reviews, 2019, 138, 167-192.	13.7	256
10	Radical Ring-Opening Polymerization: Scope, Limitations, and Application to (Bio)Degradable Materials. Chemical Reviews, 2017, 117, 1319-1406.	47.7	254
11	Recent trends in the design of anticancer polymer prodrug nanocarriers. Polymer Chemistry, 2014, 5, 1529-1544.	3.9	246
12	Nanotechnologies for Alzheimer's disease: diagnosis, therapy, and safety issues. Nanomedicine: Nanotechnology, Biology, and Medicine, 2011, 7, 521-540.	3.3	240
13	Theoretical Expression of the Average Activationâ^'Deactivation Equilibrium Constant in Controlled/Living Free-Radical Copolymerization Operating via Reversible Termination. Application to a Strongly Improved Control in Nitroxide-Mediated Polymerization of Methyl Methacrylate. Macromolecules, 2005, 38, 5485-5492.	4.8	226
14	Living Character of Polymer Chains Prepared via Nitroxide-Mediated Controlled Free-Radical Polymerization of Methyl Methacrylate in the Presence of a Small Amount of Styrene at Low Temperature. Macromolecules, 2006, 39, 8274-8282.	4.8	212
15	Recent advances in the design of bioconjugates from controlled/living radical polymerization. Polymer Chemistry, 2010, 1, 563.	3.9	209
16	PEGylated Nanoparticles Bind to and Alter Amyloid-Beta Peptide Conformation: Toward Engineering of Functional Nanomedicines for Alzheimerâ€™s Disease. ACS Nano, 2012, 6, 5897-5908.	14.6	164
17	Nitroxide-Mediated Controlled Free-Radical Emulsion Polymerization of Styrene andn-Butyl Acrylate with a Water-Soluble Alkoxyamine as Initiator. Angewandte Chemie - International Edition, 2004, 43, 6186-6189.	13.8	136
18	Surfactant-free synthesis of amphiphilic diblock copolymer nanoparticles via nitroxide-mediated emulsion polymerization. Chemical Communications, 2005, , 614.	4.1	136

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19	Water-soluble SG1-based alkoxyamines: A breakthrough in controlled/living free-radical polymerization in aqueous dispersed media. Polymer, 2007, 48, 5813-5833.	3.8	130
20	Fluorescently tagged polymer bioconjugates from protein derived macroinitiators. Chemical Communications, 2006, , 4697.	4.1	129
21	Versatile and Efficient Targeting Using a Single Nanoparticulate Platform: Application to Cancer and Alzheimerâ€™s Disease. ACS Nano, 2012, 6, 5866-5879.	14.6	127
22	Novel SG1-Based Water-Soluble Alkoxyamine for Nitroxide-Mediated Controlled Free-Radical Polymerization of Styrene and n-Butyl Acrylate in Miniemulsion. Macromolecules, 2004, 37, 4453-4463.	4.8	122
23	Nitroxide-Mediated Controlled Free-Radical Emulsion Polymerization Using a Difunctional Water-Soluble Alkoxyamine Initiator. Toward the Control of Particle Size, Particle Size Distribution, and the Synthesis of Triblock Copolymers. Macromolecules, 2005, 38, 9963-9973.	4.8	120
24	A minimal amount of acrylonitrile turns the nitroxideâ€mediated polymerization of methyl methacrylate into an almost ideal controlled/living system. Journal of Polymer Science Part A, 2010, 48, 34-47.	2.3	119
25	Antibody-functionalized polymer nanoparticle leading to memory recovery in Alzheimer's disease-like transgenic mouse model. Nanomedicine: Nanotechnology, Biology, and Medicine, 2018, 14, 609-618.	3.3	109
26	Influence of surface charge on the potential toxicity of PLGA nanoparticles towards Calu-3 cells. International Journal of Nanomedicine, 2011, 6, 2591.	6.7	108
27	Aqueous suspension of amphiphilic diblock copolymer nanoparticles prepared in situ from a water-soluble poly(sodium acrylate) alkoxyamine macroinitiator. Soft Matter, 2006, 2, 223.	2.7	102
28	Lipid prodrug nanocarriers in cancer therapy. Journal of Controlled Release, 2015, 208, 25-41.	9.9	94
29	Synthesis of poly(alkyl cyanoacrylate)â€based colloidal nanomedicines. Wiley Interdisciplinary Reviews: Nanomedicine and Nanobiotechnology, 2009, 1, 111-127.	6.1	91
30	Biodegradable Nanoparticles Meet the Bronchial Airway Barrier: How Surface Properties Affect Their Interaction with Mucus and Epithelial Cells. Biomacromolecules, 2011, 12, 4136-4143.	5.4	91
31	100th Anniversary of Macromolecular Science Viewpoint: Degradable Polymers from Radical Ring-Opening Polymerization: Latest Advances, New Directions, and Ongoing Challenges. ACS Macro Letters, 2020, 9, 1812-1835.	4.8	91
32	Î²â€Hydrogen transfer from poly(methyl methacrylate) propagating radicals to the nitroxide SG1: Analysis of the chainâ€end and determination of the rate constant. Journal of Polymer Science Part A, 2008, 46, 6333-6345.	2.3	89
33	Degradable and Comb-Like PEG-Based Copolymers by Nitroxide-Mediated Radical Ring-Opening Polymerization. Biomacromolecules, 2013, 14, 3769-3779.	5.4	87
34	Comprehensive Modeling Study of Nitroxide-Mediated Controlled/Living Radical Copolymerization of Methyl Methacrylate with a Small Amount of Styrene. Macromolecules, 2009, 42, 4470-4478.	4.8	86
35	Drug-Initiated Synthesis of Polymer Prodrugs: Combining Simplicity and Efficacy in Drug Delivery. Chemistry of Materials, 2016, 28, 1591-1606.	6.7	86
36	Nanoparticles with Inâ€…Vivo Anticancer Activity from Polymer Prodrug Amphiphiles Prepared by Living Radical Polymerization. Angewandte Chemie - International Edition, 2013, 52, 1678-1682.	13.8	83

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37	Cathepsin-sensitive nanoscale drug delivery systems for cancer therapy and other diseases. Advanced Drug Delivery Reviews, 2019, 151-152, 130-151.	13.7	78
38	Separation of complex branched polymers by size-exclusion chromatography probed with multiple detection. Journal of Chromatography A, 2008, 1190, 215-223.	3.7	77
39	Nanostructured latex particles synthesized by nitroxide-mediated controlled/living free-radical polymerization in emulsion. Polymer, 2007, 48, 7029-7040.	3.8	73
40	Facile Synthesis of Innocuous Comb-Shaped Polymethacrylates with PEG Side Chains by Nitroxide-Mediated Radical Polymerization in Hydroalcoholic Solutions. Macromolecules, 2010, 43, 9291-9303.	4.8	70
41	First peptide/protein PEGylation with functional polymers designed by nitroxide-mediated polymerization. Polymer Chemistry, 2011, 2, 1523.	3.9	68
42	Kinetic study of the nitroxide-mediated controlled free-radical polymerization ofn-butyl acrylate in aqueous miniemulsions. Journal of Polymer Science Part A, 2002, 40, 4410-4420.	2.3	67
43	Novel PEGylated Nanoassemblies Made of Selfâ€Assembled Squalenoyl Nucleoside Analogues. Advanced Functional Materials, 2008, 18, 3715-3725.	14.9	67
44	Radical Copolymerization of Vinyl Ethers and Cyclic Ketene Acetals as a Versatile Platform to Design Functional Polyesters. Angewandte Chemie - International Edition, 2017, 56, 16515-16520.	13.8	65
45	Radical Ring-Opening Copolymerization of Cyclic Ketene Acetals and Maleimides Affords Homogeneous Incorporation of Degradable Units. ACS Macro Letters, 2017, 6, 1071-1077.	4.8	63
46	Multistep and semibatch nitroxide-mediated controlled free-radical emulsion polymerization: A significant step toward conceivable industrial processes. Journal of Polymer Science Part A, 2006, 44, 4142-4153.	2.3	61
47	SG1 Nitroxide-Mediated Polymerization of Isoprene: Alkoxyamine Structure/Control Relationship and Î±,Ï‰â€“Chain-End Functionalization. Macromolecules, 2011, 44, 9230-9238.	4.8	59
48	Comblike Polymethacrylates with Poly(ethylene glycol) Side Chains via Nitroxide-Mediated Controlled Free-Radical Polymerization. Macromolecules, 2008, 41, 3758-3761.	4.8	58
49	Radical Ring-Opening Copolymerization-Induced Self-Assembly (rROPISA). Macromolecules, 2019, 52, 3612-3624.	4.8	58
50	Solvent selection causes remarkable shifts of the â€œOuzo regionâ€•for poly(lactide-co-glycolide) nanoparticles prepared by nanoprecipitation. Nanoscale, 2015, 7, 9215-9221.	5.6	57
51	Multifunctional squalene-based prodrug nanoparticles for targeted cancer therapy. Chemical Communications, 2014, 50, 5336-5338.	4.1	56
52	Light sheet fluorescence microscopy versus confocal microscopy: in quest of a suitable tool to assess drug and nanomedicine penetration into multicellular tumor spheroids. European Journal of Pharmaceutics and Biopharmaceutics, 2019, 142, 195-203.	4.3	56
53	Polymer Prodrug Nanoparticles Based on Naturally Occurring Isoprenoid for Anticancer Therapy. Biomacromolecules, 2013, 14, 2837-2847.	5.4	55
54	Nitroxideâ€Mediated Polymerization of Methacrylic Esters: Insights and Solutions to a Longâ€Standing Problem. Macromolecular Rapid Communications, 2015, 36, 1227-1247.	3.9	53

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55	New Method Based on Capillary Electrophoresis with Laser-Induced Fluorescence Detection (CE-LIF) to Monitor Interaction between Nanoparticles and the Amyloid-Î² Peptide. Analytical Chemistry, 2010, 82, 10083-10089.	6.5	50
56	Comproportionation versus Disproportionation in the Initiation Step of Cu(0)-Mediated Living Radical Polymerization. Macromolecules, 2012, 45, 7388-7396.	4.8	50
57	Fluorescent polymer prodrug nanoparticles with aggregation-induced emission (AIE) properties from nitroxide-mediated polymerization. Chemical Communications, 2017, 53, 4489-4492.	4.1	50
58	Design attributes of long-circulating polymeric drug delivery vehicles. European Journal of Pharmaceutics and Biopharmaceutics, 2015, 97, 304-317.	4.3	49
59	Simple and efficient copper metal-mediated synthesis of alkoxyamine initiators. Polymer Chemistry, 2011, 2, 1859.	3.9	46
60	Precise Engineering of Multifunctional PEGylated Polyester Nanoparticles for Cancer Cell Targeting and Imaging. Chemistry of Materials, 2014, 26, 1834-1847.	6.7	46
61	Nitroxideâ€Mediated Radical Ringâ€Opening Copolymerization: Chainâ€End Investigation and Block Copolymer Synthesis. Macromolecular Rapid Communications, 2014, 35, 484-491.	3.9	45
62	Design of fluorescently tagged poly(alkyl cyanoacrylate) nanoparticles for human brain endothelial cell imaging. Chemical Communications, 2010, 46, 2602.	4.1	44
63	A ring to rule them all: a cyclic ketene acetal comonomer controls the nitroxide-mediated polymerization of methacrylates and confers tunable degradability. Chemical Communications, 2015, 51, 12847-12850.	4.1	43
64	Efficient synthesis of 2-methylene-4-phenyl-1,3-dioxolane, a cyclic ketene acetal for controlling the NMP of methyl methacrylate and conferring tunable degradability. Polymer Chemistry, 2016, 7, 4427-4435.	3.9	43
65	Oneâ€Step Synthesis of Degradable Vinylic Polymerâ€Based Latexes via Aqueous Radical Emulsion Polymerization. Angewandte Chemie - International Edition, 2022, 61, .	13.8	42
66	Tunable Degradation of Copolymers Prepared by Nitroxide-Mediated Radical Ring-Opening Polymerization and Point-by-Point Comparison with Traditional Polyesters. Macromolecules, 2018, 51, 724-736.	4.8	41
67	Synthesis of Highly Functionalized Poly(alkyl cyanoacrylate) Nanoparticles by Means of Click Chemistry. Macromolecules, 2008, 41, 8418-8428.	4.8	40
68	In the (Very) Long Run We Are All Dead: Activation and Termination in SET-LRP/SARA-ATRP. ACS Macro Letters, 2014, 3, 643-647.	4.8	40
69	Near infrared labeling of PLGA for in vivo imaging of nanoparticles. Polymer Chemistry, 2012, 3, 694.	3.9	39
70	RGD decoration of PEGylated polyester nanocapsules of perfluorooctyl bromide for tumor imaging: Influence of pre or post-functionalization on capsule morphology. European Journal of Pharmaceutics and Biopharmaceutics, 2014, 87, 170-177.	4.3	39
71	Scope and limitations of the nitroxide-mediated radical ring-opening polymerization of cyclic ketene acetals. Polymer Chemistry, 2013, 4, 4776.	3.9	38
72	Degradable polymer prodrugs with adjustable activity from drug-initiated radical ring-opening copolymerization. Chemical Science, 2018, 9, 8291-8306.	7.4	38

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73	Miniemulsion Polymerization of Styrene Using a pH-Responsive Cationic Diblock Macromonomer and Its Nonreactive Diblock Copolymer Counterpart as Stabilizers. Langmuir, 2005, 21, 6726-6733.	3.5	35
74	Bioconjugation onto biological surfaces with fluorescently labeled polymers. Chemical Communications, 2007, , 1722.	4.1	35
75	Nitroxide-Mediated Polymerization of Vinyl Chloride at Low Temperature: Kinetic and Computational Studies. Macromolecules, 2016, 49, 490-498.	4.8	34
76	Use of Solvent Effects to Improve Control Over Nitroxideâ€Mediated Polymerization of Isoprene. Macromolecular Rapid Communications, 2012, 33, 805-810.	3.9	33
77	Facile Synthesis of Multicompartment Micelles Based on Biocompatible Poly(3â€hydroxyalkanoate). Macromolecular Rapid Communications, 2013, 34, 362-368.	3.9	32
78	Simple Synthesis of Cladribine-Based Anticancer Polymer Prodrug Nanoparticles with Tunable Drug Delivery Properties. Chemistry of Materials, 2016, 28, 6266-6275.	6.7	30
79	A comprehensive kinetic study of the conventional free-radical polymerization of seven-membered cyclic ketene acetals. Polymer Chemistry, 2017, 8, 5139-5147.	3.9	30
80	PEGylation and preliminary biocompatibility evaluation of magnetiteâ€“silica nanocomposites obtained by high energy ball milling. International Journal of Pharmaceutics, 2010, 401, 103-112.	5.2	28
81	Significant Tumor Growth Inhibition from Naturally Occurring Lipid-Containing Polymer Prodrug Nanoparticles Obtained by the Drug-Initiated Method. Chemistry of Materials, 2014, 26, 3606-3609.	6.7	28
82	Degradable Copolymer Nanoparticles from Radical Ring-Opening Copolymerization between Cyclic Ketene Acetals and Vinyl Ethers. Biomacromolecules, 2019, 20, 305-317.	5.4	27
83	Telechelic polymers from reversible-deactivation radical polymerization for biomedical applications. Chemical Communications, 2018, 54, 228-240.	4.1	26
84	Protein-functionalized nanoparticles derived from end-functional polymers and polymer prodrugs for crossing the blood-brain barrier. European Journal of Pharmaceutics and Biopharmaceutics, 2019, 142, 70-82.	4.3	26
85	Selegiline-functionalized, PEGylated poly(alkyl cyanoacrylate) nanoparticles: Investigation of interaction with amyloid-Î² peptide and surface reorganization. International Journal of Pharmaceutics, 2011, 416, 453-460.	5.2	25
86	Pulmonary Surfactant Protein A-Mediated Enrichment of Surface-Decorated Polymeric Nanoparticles in Alveolar Macrophages. Molecular Pharmaceutics, 2016, 13, 4168-4178.	4.6	25
87	Structureâ€“cytotoxicity relationship of drug-initiated polymer prodrug nanoparticles. Polymer Chemistry, 2017, 8, 5174-5184.	3.9	24
88	A Simple Route to Aqueous Suspensions of Degradable Copolymer Nanoparticles Based on Radical Ring-Opening Polymerization-Induced Self-Assembly (rROPISA). Chemistry of Materials, 2022, 34, 1875-1888.	6.7	24
89	(Bio)degradable and Biocompatible Nano-Objects from Polymerization-Induced and Crystallization-Driven Self-Assembly. Biomacromolecules, 2022, 23, 3043-3080.	5.4	24
90	Quantum dot-loaded PEGylated poly(alkyl cyanoacrylate) nanoparticles for in vitro and in vivo imaging. Soft Matter, 2011, 7, 6187.	2.7	23

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91	Self-stabilized, hydrophobic or PEGylated paclitaxel polymer prodrug nanoparticles for cancer therapy. Polymer Chemistry, 2018, 9, 687-698.	3.9	23
92	Towards nanoparticles with site-specific degradability by ring-opening copolymerization induced self-assembly in organic medium. Polymer Chemistry, 2021, 12, 594-607.	3.9	23
93	A facile route to heterotelechelic polymer prodrug nanoparticles for imaging, drug delivery and combination therapy. Journal of Controlled Release, 2018, 286, 425-438.	9.9	22
94	DFT-calculation-assisted prediction of the copolymerization between cyclic ketene acetals and traditional vinyl monomers. Polymer Chemistry, 2020, 11, 7159-7169.	3.9	22
95	Vinyl copolymers with faster hydrolytic degradation than aliphatic polyesters and tunable upper critical solution temperatures. Nature Communications, 2022, 13, .	12.8	22
96	Cyclopentyl methyl ether as a green solvent for reversible-addition fragmentation chain transfer and nitroxide-mediated polymerizations. RSC Advances, 2016, 6, 7495-7503.	3.6	21
97	Heterotelechelic polymer prodrug nanoparticles: Adaptability to different drug combinations and influence of the dual functionalization on the cytotoxicity. Journal of Controlled Release, 2019, 295, 223-236.	9.9	21
98	From poly(alkyl cyanoacrylate) to squalene as core material for the design of nanomedicines. Journal of Drug Targeting, 2019, 27, 470-501.	4.4	20
99	Colloidal properties of biodegradable nanoparticles influence interaction with amyloid-Î² peptide. Journal of Biotechnology, 2011, 156, 338-340.	3.8	19
100	Supramolecular Organization of Polymer Prodrug Nanoparticles Revealed by Coarse-Grained Simulations. Journal of the American Chemical Society, 2021, 143, 17412-17423.	13.7	18
101	Drug-Initiated Synthesis of Heterotelechelic Polymer Prodrug Nanoparticles for in Vivo Imaging and Cancer Cell Targeting. Biomacromolecules, 2019, 20, 2464-2476.	5.4	17
102	One-Step Synthesis of Azlactone-Functionalized SG1-Based Alkoxyamine for Nitroxide-Mediated Polymerization and Bioconjugation. Macromolecules, 2015, 48, 2087-2097.	4.8	16
103	Radical Copolymerization of Vinyl Ethers and Cyclic Ketene Acetals as a Versatile Platform to Design Functional Polyesters. Angewandte Chemie, 2017, 129, 16742-16747.	2.0	15
104	On the structureâ€“control relationship of amide-functionalized SG1-based alkoxyamines for nitroxide-mediated polymerization and conjugation. Polymer Chemistry, 2015, 6, 5693-5704.	3.9	13
105	The crucial role of macromolecular engineering, drug encapsulation and dilution on the thermoresponsiveness of UCST diblock copolymer nanoparticles used for hyperthermia. European Journal of Pharmaceutics and Biopharmaceutics, 2019, 142, 281-290.	4.3	13
106	Degradable Polyampholytes from Radical Ring-Opening Copolymerization Enhance Cellular Cryopreservation. ACS Macro Letters, 2022, 11, 889-894.	4.8	12
107	Effect of nanoparticles binding ß-amyloid peptide on nitric oxide production by cultured endothelial cells and macrophages. International Journal of Nanomedicine, 2013, 8, 1335.	6.7	11
108	Application of thermal analysis to the study of lipidic prodrug incorporation into nanocarriers. Journal of Thermal Analysis and Calorimetry, 2009, 98, 65-71.	3.6	7

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109	Solution Phase and Nanoparticular Biosynthetically Inspired Interconnections in the Canthinâ€6â€one Î²â€Carboline Series and Study of Phenotypic Properties on C. elegans. European Journal of Organic Chemistry, 2013, 2013, 5821-5828.	2.4	7
110	Poly(Alkyl Cyanoacrylate) Nanosystems. Fundamental Biomedical Technologies, 2011, , 225-250.	0.2	7
111	Targeted Delivery Using Biodegradable Polymeric Nanoparticles. , 2012, , 255-288.		6
112	Structure-pDNA complexation and structureâ€“cytotoxicity relationships of PEGylated, cationic aminoethyl-based polyacrylates with tunable topologies. Polymer Chemistry, 2019, 10, 1968-1977.	3.9	6
113	Fluorescently Labeled Protein-Polymer Bioconjugates Using Protein-Derived Macroinitiators from Living Radical Polymerization. ACS Symposium Series, 2008, , 78-94.	0.5	4
114	Best Practices for New Polymers and Nanoparticulate Systems. Chemistry of Materials, 2018, 30, 6587-6588.	6.7	4
115	Hybrid nanoparticle composites. Journal of Materials Chemistry B, 2020, 8, 4713-4714.	5.8	4
116	Oneâ€Step Synthesis of Degradable Vinylic Polymerâ€Based Latexes via Aqueous Radical Emulsion Polymerization. Angewandte Chemie, 2022, 134, .	2.0	4
117	Incomplete copolymer degradation of in situ chemotherapy. Journal of Materials Science: Materials in Medicine, 2018, 29, 25.	3.6	3
118	Formulation of Didanosine Prodrugs into PEGylated Poly(alkyl cyanoacrylate) Nanoparticles and Uptake by Brain Endothelial Cells. Journal of Nanoneuroscience, 2009, 1, 174-183.	0.5	3
119	Synthesis of poly(Asparagine-co-phenylalanine) copolymers, analogy with thermosensitive poly(acrylamide-co-styrene) copolymers and formation of PEGylated nanoparticles. European Polymer Journal, 2020, 140, 110033.	5.4	2
120	Simulations of the Upper Critical Solution Temperature Behavior of Poly(ornithine-co-citrulline)s Using MARTINI-Based Coarse-Grained Force Fields. Journal of Chemical Theory and Computation, 2021, 17, 4499-4511.	5.3	2
121	Chapter 7. NMP of Methacrylic Esters: How to Circumvent a Long-time Obstacle. RSC Polymer Chemistry Series, 2015, , 305-348.	0.2	2
122	The Drug-Initiated Method: A Convenient Approach for the Synthesis of Efficient Polymer Prodrug Nanoparticles. ACS Symposium Series, 2015, , 257-272.	0.5	1
123	Drug-Initiated Synthesis of Cladribine-Based Polymer Prodrug Nanoparticles: Biological Evaluation and Structure Activity Relationships. ACS Symposium Series, 2018, , 201-217.	0.5	0
124	Living Radical Polymerization: Nitroxide-Mediated Polymerization. , 2014, , 1-16.		0
125	Chapter 9. NMP-derived Materials for Biomedical Applications. RSC Polymer Chemistry Series, 2015, , 383-405.	0.2	0