

# Giuseppe Cirillo

## List of Publications by Year in descending order

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130  
papers

5,366  
citations

71061

41  
h-index

95218

68  
g-index

138  
all docs

138  
docs citations

138  
times ranked

6623  
citing authors

#	ARTICLE	IF	CITATIONS
1	Curcumin and Graphene Oxide Incorporated into Alginate Hydrogels as Versatile Devices for the Local Treatment of Squamous Cell Carcinoma. <i>Materials</i> , 2022, 15, 1648.	1.3	9
2	Smart Lipid- Polysaccharide Nanoparticles for Targeted Delivery of Doxorubicin to Breast Cancer Cells. <i>International Journal of Molecular Sciences</i> , 2022, 23, 2386.	1.8	10
3	Encapsulation of Alpha-Lipoic Acid in Functional Hybrid Liposomes: Promising Tool for the Reduction of Cisplatin-Induced Ototoxicity. <i>Pharmaceutics</i> , 2022, 15, 394.	1.7	7
4	GO-SWCNT Buckypapers as an Enhanced Technology for Water Decontamination from Lead. <i>Molecules</i> , 2022, 27, 4044.	1.7	5
5	Dual-Targeted Hyaluronic Acid/Albumin Micelle-Like Nanoparticles for the Vectorization of Doxorubicin. <i>Pharmaceutics</i> , 2021, 13, 304.	2.0	28
6	Doxorubicin-Loaded Gold Nanoarchitectures as a Therapeutic Strategy against Diffuse Intrinsic Pontine Glioma. <i>Cancers</i> , 2021, 13, 1278.	1.7	11
7	Alginate Bioconjugate and Graphene Oxide in Multifunctional Hydrogels for Versatile Biomedical Applications. <i>Molecules</i> , 2021, 26, 1355.	1.7	14
8	Combining Dextran Conjugates with Stimuli-Responsive and Folate-Targeting Activity: A New Class of Multifunctional Nanoparticles for Cancer Therapy. <i>Nanomaterials</i> , 2021, 11, 1108.	1.9	11
9	Copper: An Intracellular Achilles™ Heel Allowing the Targeting of Epigenetics, Kinase Pathways, and Cell Metabolism in Cancer Therapeutics. <i>ChemMedChem</i> , 2021, 16, 2315-2329.	1.6	43
10	Dextran-Curcumin Nanosystems Inhibit Cell Growth and Migration Regulating the Epithelial to Mesenchymal Transition in Prostate Cancer Cells. <i>International Journal of Molecular Sciences</i> , 2021, 22, 7013.	1.8	10
11	Polymeric Biomaterials for the Treatment of Cardiac Post-Infarction Injuries. <i>Pharmaceutics</i> , 2021, 13, 1038.	2.0	14
12	Carbon Nanohorns as Effective Nanotherapeutics in Cancer Therapy. <i>Journal of Carbon Research</i> , 2021, 7, 3.	1.4	10
13	Carbon Nanotubes Hybrid Hydrogels for Environmental Remediation: Evaluation of Adsorption Efficiency under Electric Field. <i>Molecules</i> , 2021, 26, 7001.	1.7	5
14	Self-assembling Dextran prodrug for redox- and pH-responsive co-delivery of therapeutics in cancer cells. <i>Colloids and Surfaces B: Biointerfaces</i> , 2020, 185, 110537.	2.5	26
15	Dextran-Curcumin Nanoparticles as a Methotrexate Delivery Vehicle: A Step Forward in Breast Cancer Combination Therapy. <i>Pharmaceutics</i> , 2020, 13, 2.	1.7	33
16	Intratumoral Copper Modulates PD-L1 Expression and Influences Tumor Immune Evasion. <i>Cancer Research</i> , 2020, 80, 4129-4144.	0.4	179
17	The "Materials Chemistry" Section of <i>Molecules</i> : A Multidisciplinary Environment for Materials-Based Researches. <i>Molecules</i> , 2020, 25, 6035.	1.7	0
18	Natural Polysaccharide Carriers in Brain Delivery: Challenge and Perspective. <i>Pharmaceutics</i> , 2020, 12, 1183.	2.0	19

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19	Functionalized Carbon Nanostructures Versus Drug Resistance: Promising Scenarios in Cancer Treatment. <i>Molecules</i> , 2020, 25, 2102.	1.7	13
20	Functional Albumin Nanoformulations to Fight Adrenocortical Carcinoma: a Redox-Responsive Approach. <i>Pharmaceutical Research</i> , 2020, 37, 55.	1.7	4
21	Synthesis of Dextran-Phenoxodiol and Evaluation of Its Physical Stability and Biological Activity. <i>Frontiers in Bioengineering and Biotechnology</i> , 2019, 7, 183.	2.0	8
22	Combining Carbon Nanotubes and Chitosan for the Vectorization of Methotrexate to Lung Cancer Cells. <i>Materials</i> , 2019, 12, 2889.	1.3	53
23	Injectable Hydrogels for Cancer Therapy over the Last Decade. <i>Pharmaceutics</i> , 2019, 11, 486.	2.0	69
24	When polymers meet carbon nanostructures: expanding horizons in cancer therapy. <i>Future Medicinal Chemistry</i> , 2019, 11, 2205-2231.	1.1	8
25	Magnetic Graphene Oxide Nanocarrier for Targeted Delivery of Cisplatin: A Perspective for Glioblastoma Treatment. <i>Pharmaceutics</i> , 2019, 12, 76.	1.7	30
26	Combining antioxidant hydrogels with self-assembled microparticles for multifunctional wound dressings. <i>Journal of Materials Chemistry B</i> , 2019, 7, 4361-4370.	2.9	16
27	Chitosan-Quercetin Bioconjugate as Multi-Functional Component of Antioxidants and Dual-Responsive Hydrogel Networks. <i>Macromolecular Materials and Engineering</i> , 2019, 304, 1800728.	1.7	20
28	Graphene Oxide Functional Nanohybrids with Magnetic Nanoparticles for Improved Vectorization of Doxorubicin to Neuroblastoma Cells. <i>Pharmaceutics</i> , 2019, 11, 3.	2.0	33
29	Abstract 3224: Copper homeostasis: A new player in anti-tumor immune response. , 2019, , .		0
30	Facile synthesis of pH-responsive polymersomes based on lipidized PEG for intracellular co-delivery of curcumin and methotrexate. <i>Colloids and Surfaces B: Biointerfaces</i> , 2018, 167, 568-576.	2.5	16
31	Doxorubicin synergism and resistance reversal in human neuroblastoma BE(2)C cell lines: An in vitro study with dextran-catechin nanohybrids. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2018, 122, 176-185.	2.0	24
32	Harnessing copper in cancer to enhance anti-tumor immune response. <i>Annals of Oncology</i> , 2018, 29, x35.	0.6	2
33	In vivo [64Cu]CuCl <sub>2</sub> PET imaging reveals activity of Dextran-Catechin on tumor copper homeostasis. <i>Theranostics</i> , 2018, 8, 5645-5659.	4.6	18
34	Antioxidant Polymers for Food Packaging. , 2018, , 213-238.		3
35	Electro-responsive graphene oxide hydrogels for skin bandages: The outcome of gelatin and trypsin immobilization. <i>International Journal of Pharmaceutics</i> , 2018, 546, 50-60.	2.6	33
36	A catechin nanoformulation inhibits WM266 melanoma cell proliferation, migration and associated neo-angiogenesis. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2017, 114, 1-10.	2.0	35

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37	Polyphenols delivery by polymeric materials: challenges in cancer treatment. <i>Drug Delivery</i> , 2017, 24, 162-180.	2.5	48
38	Carbon nanotubes hybrid hydrogels for electrically tunable release of Curcumin. <i>European Polymer Journal</i> , 2017, 90, 1-12.	2.6	44
39	Nanoparticles for radiooncology: Mission, vision, challenges. <i>Biomaterials</i> , 2017, 120, 155-184.	5.7	87
40	Albumin nanoparticles for glutathione-responsive release of cisplatin: New opportunities for medulloblastoma. <i>International Journal of Pharmaceutics</i> , 2017, 517, 168-174.	2.6	41
41	Dextran-Catechin inhibits angiogenesis by disrupting copper homeostasis in endothelial cells. <i>Scientific Reports</i> , 2017, 7, 7638.	1.6	26
42	pH/redox dual-sensitive dextran nanogels for enhanced intracellular drug delivery. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2017, 117, 324-332.	2.0	46
43	Hydrogels: Multi-Responsive Biomedical Devices. , 2017, , 699-722.		0
44	Polyphenol Conjugates and Human Health: A Perspective Review. <i>Critical Reviews in Food Science and Nutrition</i> , 2016, 56, 326-337.	5.4	95
45	Dual Stimuli Responsive Gelatin/CNT Hybrid Films as a Versatile Tool for the Delivery of Anionic Drugs. <i>Macromolecular Materials and Engineering</i> , 2016, 301, 1537-1547.	1.7	6
46	Functional hydrogels with a multicatalytic activity for bioremediation: Single-step preparation and characterization. <i>Journal of Applied Polymer Science</i> , 2016, 133, .	1.3	4
47	Polyphenol Conjugates by Immobilized Laccase: The Green Synthesis of Dextran-Catechin. <i>Macromolecular Chemistry and Physics</i> , 2016, 217, 1488-1492.	1.1	29
48	Enhancing the therapeutic effects of polyphenols with macromolecules. <i>Polymer Chemistry</i> , 2016, 7, 1529-1544.	1.9	120
49	Cotton gauze-hydrogel composites: Valuable tools for electrically modulated drug delivery. <i>International Journal of Polymeric Materials and Polymeric Biomaterials</i> , 2016, 65, 442-450.	1.8	7
50	Dextran-Catechin: An anticancer chemically-modified natural compound targeting copper that attenuates neuroblastoma growth. <i>Oncotarget</i> , 2016, 7, 47479-47493.	0.8	40
51	Carbon Nanohybrids as Electro-Responsive Drug Delivery Systems. <i>Mini-Reviews in Medicinal Chemistry</i> , 2016, 16, 658-667.	1.1	12
52	Abstract 1340: Dextran-Catechin conjugate: An anticancer nano-modified natural compound targeting copper metabolism in neuroblastoma. , 2016, , .		0
53	Recent Advances in the Synthesis and Biomedical Applications of Nanocomposite Hydrogels. <i>Pharmaceutics</i> , 2015, 7, 413-437.	2.0	28
54	On demand delivery of ionic drugs from electro-responsive CNT hybrid films. <i>RSC Advances</i> , 2015, 5, 44902-44911.	1.7	31

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55	Tailoring Flavonoidsâ€™ Antioxidant Properties Through Covalent Immobilization Into Dual Stimuli Responsive Polymers. <i>International Journal of Polymeric Materials and Polymeric Biomaterials</i> , 2015, 64, 587-596.	1.8	4
56	Functional Gelatin-Carbon Nanotubes Nanohybrids With Enhanced Antibacterial Activity. <i>International Journal of Polymeric Materials and Polymeric Biomaterials</i> , 2015, 64, 439-447.	1.8	17
57	Graphene Oxide - Gelatin Nanohybrids as Functional Tools for Enhanced Carboplatin Activity in Neuroblastoma Cells. <i>Pharmaceutical Research</i> , 2015, 32, 2132-2143.	1.7	20
58	Coated biodegradable casein nanospheres: a valuable tool for oral drug delivery. <i>Drug Development and Industrial Pharmacy</i> , 2015, 41, 2006-2017.	0.9	6
59	Hydrolyzed gelatin-based polymersomes as delivery devices of anticancer drugs. <i>European Polymer Journal</i> , 2015, 67, 304-313.	2.6	11
60	Flavonoid-based pH-responsive hydrogels as carrier of unstable drugs in oxidative conditions. <i>Pharmaceutical Development and Technology</i> , 2015, 20, 288-296.	1.1	6
61	Development of novel radiochemotherapy approaches targeting prostate tumor progenitor cells using nanohybrids. <i>International Journal of Cancer</i> , 2015, 137, 2492-2503.	2.3	29
62	Tunable thermo-responsive hydrogels: Synthesis, structural analysis and drug release studies. <i>Materials Science and Engineering C</i> , 2015, 48, 499-510.	3.8	42
63	Brewing effect on levels of biogenic amines in different coffee samples as determined by LC-UV. <i>Food Chemistry</i> , 2015, 175, 143-150.	4.2	45
64	Antioxidative Effectiveness of Environment Friendly Functional Biopolymers for Food Applications. , 2014, , 65-74.		1
65	Carbon Nanotubes Hybrid Hydrogels in Drug Delivery: A Perspective Review. <i>BioMed Research International</i> , 2014, 2014, 1-17.	0.9	123
66	Synthesis, characterization and antimicrobial activity of conjugates based on fluoroquinolon-type antibiotics and gelatin. <i>Journal of Materials Science: Materials in Medicine</i> , 2014, 25, 67-77.	1.7	7
67	Magnetic catechinâ€™ dextran conjugate as targeted therapeutic for pancreatic tumour cells. <i>Journal of Drug Targeting</i> , 2014, 22, 408-415.	2.1	37
68	Tubeless biochip for chemical stimulation of cells in closed-bioreactors: anti-cancer activity of the catechinâ€™ dextran conjugate. <i>RSC Advances</i> , 2014, 4, 35017-35026.	1.7	3
69	Functionalized carbon nanotubes as transporters for antisense oligodeoxynucleotides. <i>Journal of Materials Chemistry B</i> , 2014, 2, 7000-7008.	2.9	9
70	Enzyme immobilization on smart polymers: Catalysis on demand. <i>Reactive and Functional Polymers</i> , 2014, 83, 62-69.	2.0	70
71	Novel functional cisplatin carrier based on carbon nanotubesâ€™ quercetin nanohybrid induces synergistic anticancer activity against neuroblastoma in vitro. <i>RSC Advances</i> , 2014, 4, 31378.	1.7	20
72	Recent Development in the Synthesis of Eco-Friendly Polymeric Antioxidants. <i>Current Organic Chemistry</i> , 2014, 18, 2912-2927.	0.9	15

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73	Flavonoids preservation and release by methacrylic acid-grafted (N-vinyl-pyrrolidone). <i>Pharmaceutical Development and Technology</i> , 2013, 18, 1058-1065.	1.1	10
74	Imprinted microspheres doped with carbon nanotubes as novel electroresponsive drug delivery systems. <i>Journal of Applied Polymer Science</i> , 2013, 130, 829-834.	1.3	21
75	Spherical gelatin/CNTs hybrid microgels as electro-responsive drug delivery systems. <i>International Journal of Pharmaceutics</i> , 2013, 448, 115-122.	2.6	80
76	Temperature-sensitive hydrogels by graft polymerization of chitosan and N-isopropylacrylamide for drug release. <i>Pharmaceutical Development and Technology</i> , 2013, 18, 1026-1034.	1.1	9
77	Size-dependent nanographene oxide as a platform for efficient carboplatin release. <i>Journal of Materials Chemistry B</i> , 2013, 1, 6107.	2.9	24
78	Stabilization of oxidable vitamins by flavonoid-based hydrogels. <i>Reactive and Functional Polymers</i> , 2013, 73, 1030-1037.	2.0	9
79	Novel carbon nanotube composites by grafting reaction with water-compatible redox initiator system. <i>Colloid and Polymer Science</i> , 2013, 291, 699-708.	1.0	19
80	Biodegradable gelatin-based nanospheres as pH-responsive drug delivery systems. <i>Journal of Nanoparticle Research</i> , 2013, 15, 1.	0.8	46
81	Quercetin nanocomposite as novel anticancer therapeutic: Improved efficiency and reduced toxicity. <i>European Journal of Pharmaceutical Sciences</i> , 2013, 49, 359-365.	1.9	42
82	Incorporation of carbon nanotubes into a gelatin-catechin conjugate: Innovative approach for the preparation of anticancer materials. <i>International Journal of Pharmaceutics</i> , 2013, 446, 176-182.	2.6	54
83	Graphene oxide-based drug delivery vehicles: functionalization, characterization, and cytotoxicity evaluation. <i>Journal of Nanoparticle Research</i> , 2013, 15, 1.	0.8	73
84	Quercetin-Imprinted Nanospheres as Novel Drug Delivery Devices. <i>Journal of Functional Biomaterials</i> , 2012, 3, 269-282.	1.8	31
85	Starch-quercetin conjugate by radical grafting: synthesis and biological characterization. <i>Pharmaceutical Development and Technology</i> , 2012, 17, 466-476.	1.1	52
86	Dextran-Catechin Conjugate: A Potential Treatment Against the Pancreatic Ductal Adenocarcinoma. <i>Pharmaceutical Research</i> , 2012, 29, 2601-2614.	1.7	78
87	A new member of the oxygen-photosensitizers family: a water-soluble polymer binding a platinum complex. <i>Dalton Transactions</i> , 2012, 41, 10923.	1.6	6
88	Selective extraction and purification of gallic acid from actual site olive mill wastewaters by means of molecularly imprinted microparticles. <i>Chemical Engineering Journal</i> , 2012, 198-199, 529-535.	6.6	35
89	Ciprofloxacin-Collagen Conjugate in the Wound Healing Treatment. <i>Journal of Functional Biomaterials</i> , 2012, 3, 361-371.	1.8	17
90	Carbon Nanotubes Imprinted Polymers: Hybrid Materials for Analytical Applications. , 2012, , .		2

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91	Determination of Phospholipids in Food Samples. <i>Food Reviews International</i> , 2012, 28, 1-46.	4.3	41
92	Anticancer activity of a quercetin-based polymer towards HeLa cancer cells. <i>Anticancer Research</i> , 2012, 32, 2843-7.	0.5	32
93	Synthesis of Stimuli-Responsive Microgels for In Vitro Release of Diclofenac Diethyl Ammonium. <i>Journal of Biomaterials Science, Polymer Edition</i> , 2011, 22, 823-844.	1.9	18
94	Molecularly imprinted polymers in drug delivery: state of art and future perspectives. <i>Expert Opinion on Drug Delivery</i> , 2011, 8, 1379-1393.	2.4	130
95	A new method for the determination of biogenic amines in cheese by LC with evaporative light scattering detector. <i>Talanta</i> , 2011, 85, 363-369.	2.9	47
96	Antioxidant multi-walled carbon nanotubes by free radical grafting of gallic acid: new materials for biomedical applications. <i>Journal of Pharmacy and Pharmacology</i> , 2011, 63, 179-188.	1.2	71
97	Poly(2-hydroxyethyl methacrylate)-quercetin Conjugate as Biomaterial in Ophthalmology: An <i>in vitro</i> Study. <i>Journal of Functional Biomaterials</i> , 2011, 2, 1-17.	1.8	16
98	Synthesis of hydrophilic microspheres with LCST close to body temperature for controlled dual-sensitive drug release. <i>Polymers for Advanced Technologies</i> , 2011, 22, 1705-1712.	1.6	17
99	Thermo-responsive albumin hydrogels with LCST near the physiological temperature. <i>Journal of Applied Polymer Science</i> , 2011, 121, 342-351.	1.3	11
100	Molecularly imprinted polymers for the selective extraction of glycyrrhizic acid from liquorice roots. <i>Food Chemistry</i> , 2011, 125, 1058-1063.	4.2	90
101	Antioxidant Activity of a Mediterranean Food Product: <i>Fig Syrup</i> . <i>Nutrients</i> , 2011, 3, 317-329.	1.7	21
102	Negative Thermo-responsive Microspheres Based on Hydrolyzed Gelatin as Drug Delivery Device. <i>AAPS PharmSciTech</i> , 2010, 11, 652-662.	1.5	27
103	Iron (III) chelation and antioxidant properties of myo-inositol phosphorylated polymeric microspheres. <i>Journal of Pharmacy and Pharmacology</i> , 2010, 59, 597-601.	1.2	14
104	Molecularly imprinted polymers as drug delivery systems for the sustained release of glycyrrhizic acid. <i>Journal of Pharmacy and Pharmacology</i> , 2010, 62, 577-582.	1.2	45
105	Antioxidant polysaccharide conjugates for food application by eco-friendly grafting procedure. <i>Carbohydrate Polymers</i> , 2010, 79, 333-340.	5.1	123
106	Molecular imprinting polymerization by Fenton reaction. <i>Colloid and Polymer Science</i> , 2010, 288, 689-693.	1.0	12
107	Surface modifications of molecularly imprinted polymers for improved template recognition in water media. <i>Journal of Polymer Research</i> , 2010, 17, 355-362.	1.2	43
108	Ferulic acid as a comonomer in the synthesis of a novel polymeric chain with biological properties. <i>Journal of Applied Polymer Science</i> , 2010, 115, 784-789.	1.3	37

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109	Antioxidant and spectroscopic studies of crosslinked polymers synthesized by grafting polymerization of ferulic acid. <i>Polymers for Advanced Technologies</i> , 2010, 21, 774-779.	1.6	18
110	Biological Activity of a Gallic Acid-Gelatin Conjugate. <i>Biomacromolecules</i> , 2010, 11, 3309-3315.	2.6	79
111	Grafted thermo-responsive gelatin microspheres as delivery systems in triggered drug release. <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 2010, 76, 48-55.	2.0	78
112	New EU regulation aspects and global market of active and intelligent packaging for food industry applications. <i>Food Control</i> , 2010, 21, 1425-1435.	2.8	379
113	Selective Determination of Melamine in Aqueous Medium by Molecularly Imprinted Solid Phase Extraction. <i>Journal of Agricultural and Food Chemistry</i> , 2010, 58, 11883-11887.	2.4	43
114	Gastro-intestinal sustained release of phytic acid by molecularly imprinted microparticles. <i>Pharmaceutical Development and Technology</i> , 2010, 15, 526-531.	1.1	13
115	Selective recognition of methotrexate by molecularly imprinted polymers. <i>E-Polymers</i> , 2009, 9, .	1.3	1
116	Synthesis and release profile analysis of thermo-sensitive albumin hydrogels. <i>Colloid and Polymer Science</i> , 2009, 287, 779-787.	1.0	35
117	New restricted access materials combined to molecularly imprinted polymers for selective recognition/release in water media. <i>European Polymer Journal</i> , 2009, 45, 1634-1640.	2.6	115
118	Imprinted hydrophilic nanospheres as drug delivery systems for 5-fluorouracil sustained release. <i>Journal of Drug Targeting</i> , 2009, 17, 72-77.	2.1	85
119	Synthesis of Antioxidant Polymers by Grafting of Gallic Acid and Catechin on Gelatin. <i>Biomacromolecules</i> , 2009, 10, 1923-1930.	2.6	185
120	Covalent Insertion of Antioxidant Molecules on Chitosan by a Free Radical Grafting Procedure. <i>Journal of Agricultural and Food Chemistry</i> , 2009, 57, 5933-5938.	2.4	328
121	Removal of metal ions from aqueous solution by chelating polymeric microspheres bearing phytic acid derivatives. <i>European Polymer Journal</i> , 2008, 44, 1183-1190.	2.6	51
122	Molecularly imprinted solid-phase extraction for cholesterol determination in cheese products. <i>Food Chemistry</i> , 2008, 106, 836-842.	4.2	91
123	Molecularly Imprinted Polymers for $\hat{\alpha}$ -Tocopherol Delivery. <i>Drug Delivery</i> , 2008, 15, 253-258.	2.5	39
124	Synthesis of Methacrylic-Ferulic Acid Copolymer with Antioxidant Properties by Single-Step Free Radical Polymerization. <i>Journal of Agricultural and Food Chemistry</i> , 2008, 56, 10646-10650.	2.4	48
125	Polymer in Agriculture: a Review. <i>American Journal of Agricultural and Biological Science</i> , 2008, 3, 299-314.	0.9	224
126	Molecularly Imprinted Polymers for Selective Adsorption of Cholesterol from Aqueous Environment. <i>E-Polymers</i> , 2007, 7, .	1.3	1



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127	Molecularly Imprinted Polymers for 5-Fluorouracil Release in Biological Fluids. <i>Molecules</i> , 2007, 12, 805-814.	1.7	66
128	Molecularly imprinted solid phase extraction for the selective HPLC determination of $\hat{\alpha}$ -tocopherol in bay leaves. <i>Analytica Chimica Acta</i> , 2007, 593, 164-170.	2.6	105
129	Synthesis and Antioxidant Efficiency of a New Copolymer Containing Phosphorylated Myo-Inositol. <i>Macromolecular Bioscience</i> , 2005, 5, 1049-1056.	2.1	14
130	Hydrogels: Multi-Responsive Biomedical Devices. , 0, , 3970-3993.		0