

Yong Hu

List of Publications by Year in descending order

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114
papers

6,843
citations

61984

43
h-index

62596

80
g-index

117
all docs

117
docs citations

117
times ranked

10667
citing authors

#	ARTICLE	IF	CITATIONS
1	Erythrocyte-mimicking subcutaneous platform with a laser-controlled treatment against diabetes. <i>Journal of Controlled Release</i> , 2022, 341, 261-271.	9.9	10
2	Modulating Angiogenesis by Proteomimetics of Vascular Endothelial Growth Factor. <i>Journal of the American Chemical Society</i> , 2022, 144, 270-281.	13.7	39
3	Platinum prodrug nanoparticles inhibiting tumor recurrence and metastasis by concurrent chemoradiotherapy. <i>Journal of Nanobiotechnology</i> , 2022, 20, 129.	9.1	11
4	Regulating Acidosis and Relieving Hypoxia by Platelet Membrane-Coated Nanoparticle for Enhancing Tumor Chemotherapy. <i>Frontiers in Bioengineering and Biotechnology</i> , 2022, 10, .	4.1	8
5	Surface-modified polymeric nanoparticles for drug delivery to cancer cells. <i>Expert Opinion on Drug Delivery</i> , 2021, 18, 1-24.	5.0	40
6	X-ray-Based Techniques to Study the Nano-Bio Interface. <i>ACS Nano</i> , 2021, 15, 3754-3807.	14.6	60
7	Strategies of Alleviating Tumor Hypoxia and Enhancing Tumor Therapeutic Effect by Macromolecular Nanomaterials. <i>Macromolecular Bioscience</i> , 2021, 21, e2100092.	4.1	14
8	The Sustainability of Energy Conversion Inhibition for Tumor Ferroptosis Therapy and Chemotherapy. <i>Small</i> , 2021, 17, e2102695.	10.0	30
9	Generation of Optical Frequency Comb via Giant Optomechanical Oscillation. <i>Physical Review Letters</i> , 2021, 127, 134301.	7.8	29
10	Tumor Cell Distinguishable Nanomedicine Integrating Chemotherapeutic Sensitization and Protection. <i>Frontiers in Bioengineering and Biotechnology</i> , 2021, 9, 773021.	4.1	0
11	Recent Advances in Nanostrategies Capable of Overcoming Biological Barriers for Tumor Management. <i>Advanced Materials</i> , 2020, 32, e1904337.	21.0	130
12	Acid susceptible polymeric stealthy nanoparticles for improved anticancer drug delivery. <i>International Journal of Polymeric Materials and Polymeric Biomaterials</i> , 2020, 69, 1187-1196.	3.4	1
13	Porous gold layer coated silver nanoplates with efficient antimicrobial activity. <i>Colloids and Surfaces B: Biointerfaces</i> , 2020, 186, 110727.	5.0	10
14	An Oxygen Self-Evolving, Multistage Delivery System for Deeply Located Hypoxic Tumor Treatment. <i>Advanced Healthcare Materials</i> , 2020, 9, e1901303.	7.6	39
15	Au-Hemoglobin Loaded Platelet Alleviating Tumor Hypoxia and Enhancing the Radiotherapy Effect with Low-Dose X-ray. <i>ACS Nano</i> , 2020, 14, 15654-15668.	14.6	85
16	Chip-Based Optical Isolator and Nonreciprocal Parity-Time Symmetry Induced by Stimulated Brillouin Scattering. <i>Laser and Photonics Reviews</i> , 2020, 14, 1900278.	8.7	31
17	Hybrid nanoparticle composites applied to photodynamic therapy: strategies and applications. <i>Journal of Materials Chemistry B</i> , 2020, 8, 4726-4737.	5.8	48
18	Bypassing the Immunosuppression of Myeloid-Derived Suppressor Cells by Reversing Tumor Hypoxia Using a Platelet-Inspired Platform. <i>Advanced Functional Materials</i> , 2020, 30, 2000189.	14.9	54

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19	Eradication of unresectable liver metastasis through induction of tumour specific energy depletion. <i>Nature Communications</i> , 2019, 10, 3051.	12.8	52
20	Epitaxial growth of gold on silver nanoplates for imaging-guided photothermal therapy. <i>Materials Science and Engineering C</i> , 2019, 105, 110023.	7.3	22
21	H ₂ O ₂ -Sensitive Upconversion Nanocluster Bomb for Tri-Mode Imaging-Guided Photodynamic Therapy in Deep Tumor Tissue. <i>Advanced Healthcare Materials</i> , 2019, 8, e1900972.	7.6	38
22	Absorption and gain saturable nonlinearities in erbium-doped optical microcavities. <i>Physical Review A</i> , 2019, 100, .	2.5	2
23	Long non-coding RNA CASC2 upregulates PTEN to suppress pancreatic carcinoma cell metastasis by downregulating miR-21. <i>Cancer Cell International</i> , 2019, 19, 18.	4.1	33
24	Overcoming Hypoxia by Multistage Nanoparticle Delivery System to Inhibit Mitochondrial Respiration for Photodynamic Therapy. <i>Advanced Functional Materials</i> , 2019, 29, 1807294.	14.9	132
25	Acetazolamide-Loaded pH-Responsive Nanoparticles Alleviating Tumor Acidosis to Enhance Chemotherapy Effects. <i>Macromolecular Bioscience</i> , 2019, 19, e1800366.	4.1	15
26	MiR-132 promotes the proliferation, invasion and migration of human pancreatic carcinoma by inhibition of the tumor suppressor gene PTEN. <i>Progress in Biophysics and Molecular Biology</i> , 2019, 148, 65-72.	2.9	29
27	Construction of iron oxide nanoparticle-based hybrid platforms for tumor imaging and therapy. <i>Chemical Society Reviews</i> , 2018, 47, 1874-1900.	38.1	300
28	Ultrafast glucose-responsive, high loading capacity erythrocyte to self-regulate the release of insulin. <i>Acta Biomaterialia</i> , 2018, 69, 301-312.	8.3	28
29	Multifunctional Bi ₂ WO ₆ Nanoparticles for CT-Guided Photothermal and Oxygen-free Photodynamic Therapy. <i>ACS Applied Materials & Interfaces</i> , 2018, 10, 1132-1146.	8.0	89
30	Radiotherapy-Sensitized Tumor Photothermal Ablation Using ¹³ Polyglutamic Acid Nanogels Loaded with Polypyrrole. <i>Biomacromolecules</i> , 2018, 19, 2034-2042.	5.4	50
31	Immediate postoperative Fibrosis-4 predicts postoperative liver failure for patients with hepatocellular carcinoma undergoing curative surgery. <i>Digestive and Liver Disease</i> , 2018, 50, 61-67.	0.9	6
32	Unilateral vertebral artery injury in a patient with displaced upper cervical spine fractures: the treatment for one case of vertebral artery embolism. <i>European Spine Journal</i> , 2018, 27, 409-414.	2.2	2
33	Nitroxide-radicals-modified gold nanorods for in vivo CT/MRI-guided photothermal cancer therapy. <i>International Journal of Nanomedicine</i> , 2018, Volume 13, 7123-7134.	6.7	11
34	Small antimicrobial agents encapsulated in poly(epsilon-caprolactone)-poly(ethylene glycol) nanoparticles for treatment of S. aureus-infected wounds. <i>Journal of Nanoparticle Research</i> , 2018, 20, 1.	1.9	5
35	Stacking of doxorubicin on folic acid-targeted multiwalled carbon nanotubes for <i>in vivo</i> chemotherapy of tumors. <i>Drug Delivery</i> , 2018, 25, 1607-1616.	5.7	47
36	Fabrication of injectable and superelastic nanofiber rectangle matrices (‘peanuts’) and their potential applications in hemostasis. <i>Biomaterials</i> , 2018, 179, 46-59.	11.4	96

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37	Long-term monitoring of tumor-related autophagy in vivo by Fe ₃ O ₄ NO ₂ nanoparticles. <i>Biomaterials</i> , 2018, 179, 186-198.	11.4	35
38	Fibrosis-4 Model Influences Results of Patients with Hepatocellular Carcinoma Undergoing Hepatectomy. <i>BioMed Research International</i> , 2018, 2018, 1-9.	1.9	2
39	Top-down fabrication of shape-controlled, monodisperse nanoparticles for biomedical applications. <i>Advanced Drug Delivery Reviews</i> , 2018, 132, 169-187.	13.7	135
40	Targeted dual-mode imaging and phototherapy of tumors using ICG-loaded multifunctional MWCNTs as a versatile platform. <i>Journal of Materials Chemistry B</i> , 2018, 6, 6122-6132.	5.8	20
41	Using PEGylated iron oxide nanoparticles with ultrahigh relaxivity for MR imaging of an orthotopic model of human hepatocellular carcinoma. <i>Journal of Nanoparticle Research</i> , 2017, 19, 1.	1.9	5
42	Doxorubicin-loaded platelets as a smart drug delivery system: An improved therapy for lymphoma. <i>Scientific Reports</i> , 2017, 7, 42632.	3.3	109
43	Doxorubicin Loaded Chitosan-W ₁₈ O ₄₉ Hybrid Nanoparticles for Combined Photothermal-Chemotherapy. <i>Macromolecular Bioscience</i> , 2017, 17, 1700033.	4.1	20
44	Synthesis and characterization of lignosulfonate-graft-poly (acrylic acid)/hydroxyethyl cellulose semi-interpenetrating hydrogels. <i>Reactive and Functional Polymers</i> , 2017, 115, 28-35.	4.1	31
45	Antifouling Manganese Oxide Nanoparticles: Synthesis, Characterization, and Applications for Enhanced MR Imaging of Tumors. <i>ACS Applied Materials & Interfaces</i> , 2017, 9, 47-53.	8.0	52
46	LAPONITE-Polyethylenimine Based Theranostic Nanoplatform for Tumor-Targeting CT Imaging and Chemotherapy. <i>ACS Biomaterials Science and Engineering</i> , 2017, 3, 431-442.	5.2	44
47	Fluorescence guided photothermal/photodynamic ablation of tumours using pH-responsive chlorin e6-conjugated gold nanorods. <i>Colloids and Surfaces B: Biointerfaces</i> , 2017, 160, 345-354.	5.0	60
48	Membrane-Active Hydantoin Derivatives as Antibiotic Agents. <i>Journal of Medicinal Chemistry</i> , 2017, 60, 8456-8465.	6.4	80
49	Hypoxia-Targeting, Tumor Microenvironment Responsive Nanocluster Bomb for Radical-Enhanced Radiotherapy. <i>ACS Nano</i> , 2017, 11, 10159-10174.	14.6	142
50	An RGD-modified hollow silica@Au core/shell nanoplatform for tumor combination therapy. <i>Acta Biomaterialia</i> , 2017, 62, 273-283.	8.3	89
51	Anti-RhoJ antibody functionalized Au@I nanoparticles as CT-guided tumor vessel-targeting radiosensitizers in patient-derived tumor xenograft model. <i>Biomaterials</i> , 2017, 141, 1-12.	11.4	32
52	Analysis of a triple-cavity photonic molecule based on coupled-mode theory. <i>Physical Review A</i> , 2017, 95, .	2.5	18
53	Facile Synthesis of Lactobionic Acid-Targeted Iron Oxide Nanoparticles with Ultrahigh Relaxivity for Targeted MR Imaging of an Orthotopic Model of Human Hepatocellular Carcinoma. <i>Particle and Particle Systems Characterization</i> , 2017, 34, 1600113.	2.3	13
54	A Series of [2+2] Schiff Base Macrocyclic Dinuclear ZnII Complexes with Rigid 1,2-Diamine and Flexible 1,8-Diamine Components. <i>European Journal of Inorganic Chemistry</i> , 2017, 2017, 540-546.	2.0	3

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55	Controlled release of recombinant human cementum protein 1 from electrospun multiphase scaffold for cementum regeneration. <i>International Journal of Nanomedicine</i> , 2016, Volume 11, 3145-3158.	6.7	34
56	Daunorubicin and gambogic acid coloaded cysteamine-CdTe quantum dots minimizing the multidrug resistance of lymphoma in vitro and in vivo. <i>International Journal of Nanomedicine</i> , 2016, Volume 11, 5429-5442.	6.7	19
57	Paclitaxel-Loaded β -Cyclodextrin-Modified Poly(Acrylic Acid) Nanoparticles through Multivalent Inclusion for Anticancer Therapy. <i>Macromolecular Bioscience</i> , 2016, 16, 341-349.	4.1	15
58	Dendrimer-Stabilized Gold Nanostars as a Multifunctional Theranostic Nanoplatform for CT Imaging, Photothermal Therapy, and Gene Silencing of Tumors. <i>Advanced Healthcare Materials</i> , 2016, 5, 3203-3213.	7.6	79
59	Ultra-sensitive diagnosis of orthotopic patient derived hepatocellular carcinoma by Fe@graphene nanoparticles in MRI. <i>RSC Advances</i> , 2016, 6, 113919-113923.	3.6	29
60	Facile preparation of hyaluronic acid-modified Fe ₃ O ₄ @Mn ₃ O ₄ nanocomposites for targeted T ₁ /T ₂ dual-mode MR imaging of cancer cells. <i>RSC Advances</i> , 2016, 6, 35295-35304.	3.6	21
61	Construction of Chiral [4 + 4] and [2 + 2] Schiff-Base Macrocyclic Zinc(II) Complexes Influenced by Counterions and Pendant Arms. <i>Inorganic Chemistry</i> , 2016, 55, 8260-8262.	4.0	10
62	Small Antimicrobial Agents Based on Acylated Reduced Amide Scaffold. <i>Journal of Medicinal Chemistry</i> , 2016, 59, 7877-7887.	6.4	52
63	The effects of poly(zwitterions) versus poly(ethylene glycol) surface coatings on the biodistribution of protein nanoparticles. <i>Biomaterials Science</i> , 2016, 4, 1351-1360.	5.4	30
64	Anti-Fas Antibody Conjugated Nanoparticles Enhancing the Antitumor Effect of Camptothecin by Activating the Fas-FasL Apoptotic Pathway. <i>ACS Applied Materials & Interfaces</i> , 2016, 8, 29950-29959.	8.0	15
65	Multifunctional Fe ₃ O ₄ @Au core/shell nanostars: a unique platform for multimode imaging and photothermal therapy of tumors. <i>Scientific Reports</i> , 2016, 6, 28325.	3.3	105
66	Preparation of ALA-loaded PLGA nanoparticles and its application in PDT treatment. <i>Journal of Chemical Technology and Biotechnology</i> , 2016, 91, 1128-1135.	3.2	6
67	Folic acid-targeted iron oxide nanoparticles as contrast agents for magnetic resonance imaging of human ovarian cancer. <i>Journal of Ovarian Research</i> , 2016, 9, 19.	3.0	52
68	Synthesis of diatrizoic acid-modified LAPONITE [®] nanodisks for CT imaging applications. <i>RSC Advances</i> , 2016, 6, 57490-57496.	3.6	8
69	Facile Synthesis of Folic Acid-Modified Iron Oxide Nanoparticles for Targeted MR Imaging in Pulmonary Tumor Xenografts. <i>Molecular Imaging and Biology</i> , 2016, 18, 569-578.	2.6	25
70	Preservation of Supported Lipid Membrane Integrity from Thermal Disruption: Osmotic Effect. <i>ACS Applied Materials & Interfaces</i> , 2016, 8, 5857-5866.	8.0	7
71	Two Types of Anion-Induced Reconstruction of Schiff-Base Macrocyclic Zinc Complexes: Ring-Contraction and Self-Assembly of a Molecular Box. <i>Inorganic Chemistry</i> , 2016, 55, 16-21.	4.0	14
72	LAPONITE [®] -stabilized iron oxide nanoparticles for in vivo MR imaging of tumors. <i>Biomaterials Science</i> , 2016, 4, 474-482.	5.4	41

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73	X-ray CT detection and photo ablation of metastatic positive lymph node with HER-2 targeting W18O49 platform. <i>Journal of Controlled Release</i> , 2015, 213, e139.	9.9	0
74	Synthesis and application of strawberry-like Fe ₃ O ₄ -Au nanoparticles as CT-MR dual-modality contrast agents in accurate detection of the progressive liver disease. <i>Biomaterials</i> , 2015, 51, 194-207.	11.4	93
75	Doxorubicin loaded chitosan@ZnO hybrid nanospheres combining cell imaging and cancer therapy. <i>RSC Advances</i> , 2015, 5, 60549-60551.	3.6	8
76	Facile synthesis of RGD peptide-modified iron oxide nanoparticles with ultrahigh relaxivity for targeted MR imaging of tumors. <i>Biomaterials Science</i> , 2015, 3, 721-732.	5.4	61
77	Fabrication and Characterization of Gd-DTPA-Loaded Chitosan-Poly(Acrylic Acid) Nanoparticles for Magnetic Resonance Imaging. <i>Macromolecular Bioscience</i> , 2015, 15, 1105-1114.	4.1	14
78	Construction of Identical [2 + 2] Schiff-Base Macrocyclic Ligands by Ln ^{III} and Zn ^{II} Template Ions Including Efficient Yb ^{III} Near-Infrared Sensitizers. <i>Inorganic Chemistry</i> , 2015, 54, 5295-5300.	4.0	14
79	Facile synthesis of hyaluronic acid-modified Fe ₃ O ₄ /Au composite nanoparticles for targeted dual mode MR/CT imaging of tumors. <i>Journal of Materials Chemistry B</i> , 2015, 3, 9098-9108.	5.8	49
80	Enzyme sensitive, surface engineered nanoparticles for enhanced delivery of camptothecin. <i>Journal of Controlled Release</i> , 2015, 216, 111-120.	9.9	47
81	Hyaluronic acid-modified Fe ₃ O ₄ @Au core/shell nanostars for multimodal imaging and photothermal therapy of tumors. <i>Biomaterials</i> , 2015, 38, 10-21.	11.4	362
82	Hyaluronic Acid-Modified Magnetic Iron Oxide Nanoparticles for MR Imaging of Surgically Induced Endometriosis Model in Rats. <i>PLoS ONE</i> , 2014, 9, e94718.	2.5	39
83	Fabrication of Au@Ag core-shell NPs as enhanced CT contrast agents with broad antibacterial properties. <i>Colloids and Surfaces B: Biointerfaces</i> , 2014, 117, 29-35.	5.0	35
84	X-ray CT guided fault-free photothermal ablation of metastatic lymph nodes with ultrafine HER-2 targeting W18O49 nanoparticles. <i>Biomaterials</i> , 2014, 35, 9155-9166.	11.4	51
85	Multicomponent Polymeric Nanoparticles Enhancing Intracellular Drug Release in Cancer Cells. <i>ACS Applied Materials & Interfaces</i> , 2014, 6, 21316-21324.	8.0	13
86	Spatiotemporally Programmable Surface Engineered Nanoparticles for Effective Anticancer Drug Delivery. <i>Macromolecular Bioscience</i> , 2014, 14, 1652-1662.	4.1	6
87	X-ray CT and pneumonia inhibition properties of gold-silver nanoparticles for targeting MRSA induced pneumonia. <i>Biomaterials</i> , 2014, 35, 7032-7041.	11.4	38
88	Silver nanoshells as tri-mode bactericidal agents integrating long term antibacterial, photohyperthermia and triggered Ag ⁺ release capabilities. <i>RSC Advances</i> , 2013, 3, 10632.	3.6	13
89	Facile synthesis of polymer core@silver shell hybrid nanoparticles with super surface enhanced Raman scattering capability. <i>Journal of Colloid and Interface Science</i> , 2013, 393, 119-125.	9.4	7
90	Organic Dots with Aggregation-Induced Emission (AIE Dots) Characteristics for Dual-Color Cell Tracing. <i>Chemistry of Materials</i> , 2013, 25, 4181-4187.	6.7	115

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91	Imaging: Conjugated Polymer Amplified Far-Red/Near-Infrared Fluorescence from Nanoparticles with Aggregation-Induced Emission Characteristics for Targeted In Vivo Imaging (Adv. Healthcare Mater.) Tj ETQq1 1 Oz784314 rBT /Over		
92	Fluorescence Imaging: Bright Far-Red/Near-Infrared Conjugated Polymer Nanoparticles for In Vivo Bioimaging (Small 18/2013). Small, 2013, 9, 3092-3092.	10.0	5
93	Synthesis of β -cyclodextrin modified chitosan-poly(acrylic acid) nanoparticles and use as drug carriers. Carbohydrate Polymers, 2012, 90, 361-369.	10.2	24
94	Conjugated Polymer Based Nanoparticles as Dual-Modal Probes for Targeted In Vivo Fluorescence and Magnetic Resonance Imaging. Advanced Functional Materials, 2012, 22, 3107-3115.	14.9	157
95	Biocompatible Nanoparticles with Aggregation-Induced Emission Characteristics as Far-Red/Near-Infrared Fluorescent Bioprobes for In Vitro and In Vivo Imaging Applications. Advanced Functional Materials, 2012, 22, 771-779.	14.9	599
96	Hollow chitosan-silica nanospheres for doxorubicin delivery to cancer cells with enhanced antitumor effect in vivo. Journal of Materials Chemistry, 2011, 21, 3147.	6.7	26
97	Polymer-assisted nanoparticulate contrast-enhancing materials. Science China Chemistry, 2010, 53, 479-486.	8.2	3
98	Degradation and Degradation-Induced Re-Assembly of PVP-PCL Micelles. Biomacromolecules, 2010, 11, 481-488.	5.4	55
99	Increased Enzymatic O-GlcNAcylation of Mitochondrial Proteins Impairs Mitochondrial Function in Cardiac Myocytes Exposed to High Glucose. Journal of Biological Chemistry, 2009, 284, 547-555.	3.4	201
100	Gold Encapsulated Chitosan-Poly(acrylic acid) Hybrid Hollow Nanospheres. Macromolecular Bioscience, 2009, 9, 1272-1280.	4.1	3
101	In-situ polymerized nanosilica/acrylic/epoxy hybrid coating: Preparation, microstructure and properties. Science in China Series D: Earth Sciences, 2009, 52, 2204-2209.	0.9	4
102	Preparation of porous chitosan-poly(acrylic acid)-calcium phosphate hybrid nanoparticles via mineralization. Science Bulletin, 2009, 54, 3127-3136.	1.7	2
103	Synthesis of Hydroxypropylcellulose-poly(acrylic acid) Particles with Semi-Interpenetrating Polymer Network Structure. Biomacromolecules, 2008, 9, 2609-2614.	5.4	77
104	Hollow Chitosan/Poly(acrylic acid) Nanospheres as Drug Carriers. Biomacromolecules, 2007, 8, 1069-1076.	5.4	122
105	Reversible Surface Switching of Nanogel Triggered by External Stimuli. Angewandte Chemie, 2007, 119, 7234-7237.	2.0	7
106	Effect of PEG conformation and particle size on the cellular uptake efficiency of nanoparticles with the HepG2 cells. Journal of Controlled Release, 2007, 118, 7-17.	9.9	304
107	Physical Stability and Lyophilization of Poly(μ -caprolactone)-b-Poly(ethyleneglycol)-b-Poly(μ -caprolactone) Micelles. Journal of Nanoscience and Nanotechnology, 2006, 6, 3032-3039.	0.9	12
108	Camptothecin derivative-loaded poly(caprolactone-co-lactide)-b-PEG-b-poly(caprolactone-co-lactide) nanoparticles and their biodistribution in mice. Journal of Controlled Release, 2004, 96, 135-148.	9.9	170

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109	Polymer-Monomer Pairs as a Reaction System for the Synthesis of Magnetic Fe ₃ O ₄ -Polymer Hybrid Hollow Nanospheres. <i>Angewandte Chemie - International Edition</i> , 2004, 43, 6369-6372.	13.8	95
110	Degradation Behavior of Poly(ϵ -caprolactone)-b-poly(ethylene glycol)-b-poly(ϵ -caprolactone) Micelles in Aqueous Solution. <i>Biomacromolecules</i> , 2004, 5, 1756-1762.	5.4	125
111	Preparation and drug release behaviors of nimodipine-loaded poly(caprolactone)- <i>b</i> -poly(ethylene glycol) copolymer nanoparticles. <i>Journal of Applied Polymer Science</i> , 2000, 75, 874-882.	11.4	250
112	Synthesis and characterization of chitosan- <i>b</i> -poly(acrylic acid) nanoparticles. <i>Biomaterials</i> , 2002, 23, 3193-3201.	11.4	464
113	Preparation, characterization, and drug release behaviors of drug-loaded ϵ -caprolactone/L-lactide copolymer nanoparticles. <i>Journal of Applied Polymer Science</i> , 2000, 75, 874-882.	2.6	70
114	Doxorubicin-loaded poly(butylcyanoacrylate) nanoparticles produced by emulsifier-free emulsion polymerization. <i>Journal of Applied Polymer Science</i> , 2000, 78, 517-526.	2.6	37