

# Jingchao Li

## List of Publications by Year in descending order

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118  
papers

12,647  
citations

30070

54  
h-index

24258

110  
g-index

120  
all docs

120  
docs citations

120  
times ranked

10657  
citing authors

#	ARTICLE	IF	CITATIONS
1	Development of organic semiconducting materials for deep-tissue optical imaging, phototherapy and photoactivation. <i>Chemical Society Reviews</i> , 2019, 48, 38-71.	38.1	917
2	Molecular optical imaging probes for early diagnosis of drug-induced acute kidney injury. <i>Nature Materials</i> , 2019, 18, 1133-1143.	27.5	513
3	Dual-Peak Absorbing Semiconducting Copolymer Nanoparticles for First and Second Near-Infrared Window Photothermal Therapy: A Comparative Study. <i>Advanced Materials</i> , 2018, 30, e1705980.	21.0	489
4	Recent progress on semiconducting polymer nanoparticles for molecular imaging and cancer phototherapy. <i>Biomaterials</i> , 2018, 155, 217-235.	11.4	404
5	Hyaluronic acid-modified Fe <sub>3</sub> O <sub>4</sub> @Au core/shell nanostars for multimodal imaging and photothermal therapy of tumors. <i>Biomaterials</i> , 2015, 38, 10-21.	11.4	362
6	Semiconducting Polymer Nanomaterials as Near-Infrared Photoactivatable Protherapeutics for Cancer. <i>Accounts of Chemical Research</i> , 2020, 53, 752-762.	15.6	319
7	Cell Membrane Coated Semiconducting Polymer Nanoparticles for Enhanced Multimodal Cancer Phototheranostics. <i>ACS Nano</i> , 2018, 12, 8520-8530.	14.6	305
8	Compact Plasmonic Blackbody for Cancer Theranosis in the Near-Infrared II Window. <i>ACS Nano</i> , 2018, 12, 2643-2651.	14.6	294
9	Oxygenic Hybrid Semiconducting Nanoparticles for Enhanced Photodynamic Therapy. <i>Nano Letters</i> , 2018, 18, 586-594.	9.1	294
10	Transformable hybrid semiconducting polymer nanozyme for second near-infrared photothermal ferrotherapy. <i>Nature Communications</i> , 2020, 11, 1857.	12.8	294
11	A Semiconducting Polymer Nano-prodrug for Hypoxia-Activated Photodynamic Cancer Therapy. <i>Angewandte Chemie - International Edition</i> , 2019, 58, 5920-5924.	13.8	289
12	Metabolizable Semiconducting Polymer Nanoparticles for Second Near-Infrared Photoacoustic Imaging. <i>Advanced Materials</i> , 2019, 31, e1808166.	21.0	288
13	Organic Semiconducting Pro-nanostimulants for Near-Infrared Photoactivatable Cancer Immunotherapy. <i>Angewandte Chemie - International Edition</i> , 2019, 58, 12680-12687.	13.8	263
14	Semiconducting Polymer Nanoenzymes with Photothermic Activity for Enhanced Cancer Therapy. <i>Angewandte Chemie - International Edition</i> , 2018, 57, 3995-3998.	13.8	256
15	Polyethyleneimine-mediated synthesis of folic acid-targeted iron oxide nanoparticles for in vivo tumor MR imaging. <i>Biomaterials</i> , 2013, 34, 8382-8392.	11.4	245
16	Hyaluronic acid-modified hydrothermally synthesized iron oxide nanoparticles for targeted tumor MR imaging. <i>Biomaterials</i> , 2014, 35, 3666-3677.	11.4	236
17	Recent Progresses in Phototherapy-Synergized Cancer Immunotherapy. <i>Advanced Functional Materials</i> , 2018, 28, 1804688.	14.9	234
18	Semiconducting Polycomplex Nanoparticles for Photothermal Ferrotherapy of Cancer. <i>Angewandte Chemie - International Edition</i> , 2020, 59, 10633-10638.	13.8	234

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19	Photoactivatable Organic Semiconducting Pro-nanoenzymes. <i>Journal of the American Chemical Society</i> , 2019, 141, 4073-4079.	13.7	231
20	Semiconducting polymer nano-PROTACs for activatable photo-immunometabolic cancer therapy. <i>Nature Communications</i> , 2021, 12, 2934.	12.8	231
21	Responsive Exosome Nano-bioconjugates for Synergistic Cancer Therapy. <i>Angewandte Chemie - International Edition</i> , 2020, 59, 2018-2022.	13.8	226
22	A generic approach towards afterglow luminescent nanoparticles for ultrasensitive in vivo imaging. <i>Nature Communications</i> , 2019, 10, 2064.	12.8	210
23	Near-Infrared Fluorescent Macromolecular Reporters for Real-Time Imaging and Urinalysis of Cancer Immunotherapy. <i>Journal of the American Chemical Society</i> , 2020, 142, 7075-7082.	13.7	208
24	Renal-clearable Molecular Semiconductor for Second Near-Infrared Fluorescence Imaging of Kidney Dysfunction. <i>Angewandte Chemie - International Edition</i> , 2019, 58, 15120-15127.	13.8	202
25	Second Near-Infrared Photothermal Semiconducting Polymer Nanoadjuvant for Enhanced Cancer Immunotherapy. <i>Advanced Materials</i> , 2021, 33, e2003458.	21.0	197
26	Activatable Polymer Nanoenzymes for Photodynamic Immunometabolic Cancer Therapy. <i>Advanced Materials</i> , 2021, 33, e2007247.	21.0	194
27	Gold nanoparticle size and shape influence on osteogenesis of mesenchymal stem cells. <i>Nanoscale</i> , 2016, 8, 7992-8007.	5.6	193
28	Second Near-Infrared Absorbing Agents for Photoacoustic Imaging and Photothermal Therapy. <i>Small Methods</i> , 2019, 3, 1900553.	8.6	184
29	Organic Photodynamic Nanoinhibitor for Synergistic Cancer Therapy. <i>Angewandte Chemie - International Edition</i> , 2019, 58, 8161-8165.	13.8	183
30	Near-infrared photoactivated nanomedicines for photothermal synergistic cancer therapy. <i>Nano Today</i> , 2021, 37, 101073.	11.9	182
31	Unimolecular Chemo-fluoro-luminescent Reporter for Crosstalk-Free Duplex Imaging of Hepatotoxicity. <i>Journal of the American Chemical Society</i> , 2019, 141, 10581-10584.	13.7	175
32	3D Culture of Chondrocytes in Gelatin Hydrogels with Different Stiffness. <i>Polymers</i> , 2016, 8, 269.	4.5	160
33	Near-Infrared Photoactivatable Semiconducting Polymer Nanoblockaders for Metastasis-Inhibited Combination Cancer Therapy. <i>Advanced Materials</i> , 2019, 31, e1905091.	21.0	157
34	Electromagnetic Nanomedicines for Combinational Cancer Immunotherapy. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 12682-12705.	13.8	151
35	Facile One-Pot Synthesis of Fe <sub>3</sub> O <sub>4</sub> @Au Composite Nanoparticles for Dual-Mode MR/CT Imaging Applications. <i>ACS Applied Materials &amp; Interfaces</i> , 2013, 5, 10357-10366.	8.0	132
36	Nanotransducers for Near-Infrared Photoregulation in Biomedicine. <i>Advanced Materials</i> , 2019, 31, e1901607.	21.0	125

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37	Semiconducting Polymer Nanoreporters for Near-Infrared Chemiluminescence Imaging of Immunoactivation. <i>Advanced Materials</i> , 2020, 32, e1906314.	21.0	118
38	Dendrimer-Assisted Formation of Fe <sub>3</sub> O <sub>4</sub> /Au Nanocomposite Particles for Targeted Dual Mode CT/MR Imaging of Tumors. <i>Small</i> , 2015, 11, 4584-4593.	10.0	114
39	A Photolabile Semiconducting Polymer Nanotransducer for Near-Infrared Regulation of CRISPR/Cas9 Gene Editing. <i>Angewandte Chemie - International Edition</i> , 2019, 58, 18197-18201.	13.8	114
40	Molecular Chemiluminescent Probes with a Very Long Near-Infrared Emission Wavelength for in Vivo Imaging. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 3999-4003.	13.8	113
41	A Renal-Clearable Duplex Optical Reporter for Real-Time Imaging of Contrast-Induced Acute Kidney Injury. <i>Angewandte Chemie - International Edition</i> , 2019, 58, 17796-17804.	13.8	110
42	Synthesis and Characterization of PEGylated Polyethylenimine-Entrapped Gold Nanoparticles for Blood Pool and Tumor CT Imaging. <i>ACS Applied Materials &amp; Interfaces</i> , 2014, 6, 17190-17199.	8.0	106
43	Multifunctional Fe <sub>3</sub> O <sub>4</sub> @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
44	Charge-Reversal Polymer Nano-Modulators for Photodynamic Immunotherapy of Cancer. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 19355-19363.	13.8	90
45	Near-infrared photoresponsive drug delivery nanosystems for cancer photo-chemotherapy. <i>Journal of Nanobiotechnology</i> , 2020, 18, 108.	9.1	86
46	Hydrothermal Synthesis and Functionalization of Iron Oxide Nanoparticles for MR Imaging Applications. <i>Particle and Particle Systems Characterization</i> , 2014, 31, 1223-1237.	2.3	79
47	Insight into the interactions between nanoparticles and cells. <i>Biomaterials Science</i> , 2017, 5, 173-189.	5.4	78
48	A Renal-Clearable Macromolecular Reporter for Near-Infrared Fluorescence Imaging of Bladder Cancer. <i>Angewandte Chemie - International Edition</i> , 2020, 59, 4415-4420.	13.8	77
49	Activatable Cancer Sono-Immunotherapy using Semiconducting Polymer Nanobodies. <i>Advanced Materials</i> , 2022, 34, e2203246.	21.0	75
50	Photothermal Fenton Nanocatalysts for Synergetic Cancer Therapy in the Second Near-Infrared Window. <i>ACS Applied Materials &amp; Interfaces</i> , 2020, 12, 30145-30154.	8.0	72
51	Influence of cell size on cellular uptake of gold nanoparticles. <i>Biomaterials Science</i> , 2016, 4, 970-978.	5.4	70
52	TEMPO-Conjugated Gold Nanoparticles for Reactive Oxygen Species Scavenging and Regulation of Stem Cell Differentiation. <i>ACS Applied Materials &amp; Interfaces</i> , 2017, 9, 35683-35692.	8.0	66
53	Design of electrospun nanofibrous mats for osteogenic differentiation of mesenchymal stem cells. <i>Nanomedicine: Nanotechnology, Biology, and Medicine</i> , 2018, 14, 2505-2520.	3.3	60
54	Composite scaffolds of gelatin and gold nanoparticles with tunable size and shape for photothermal cancer therapy. <i>Journal of Materials Chemistry B</i> , 2017, 5, 245-253.	5.8	58

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55	Targeted doxorubicin delivery to hepatocarcinoma cells by lactobionic acid-modified laponite nanodisks. <i>New Journal of Chemistry</i> , 2015, 39, 2847-2855.	2.8	56
56	Thermoresponsive Semiconducting Polymer Nanoparticles for Contrast-Enhanced Photoacoustic Imaging. <i>Advanced Functional Materials</i> , 2019, 29, 1903461.	14.9	53
57	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
58	Organic Semiconducting Pro-nanostimulants for Near-Infrared Photoactivatable Cancer Immunotherapy. <i>Angewandte Chemie</i> , 2019, 131, 12810-12817.	2.0	50
59	Semiconducting Polymer Nanoenzymes with Photothermic Activity for Enhanced Cancer Therapy. <i>Angewandte Chemie</i> , 2018, 130, 4059-4062.	2.0	49
60	Nanoencapsulation of individual mammalian cells with cytoprotective polymer shell. <i>Biomaterials</i> , 2017, 133, 253-262.	11.4	48
61	Facile synthesis of folic acid-functionalized iron oxide nanoparticles with ultrahigh relaxivity for targeted tumor MR imaging. <i>Journal of Materials Chemistry B</i> , 2015, 3, 5720-5730.	5.8	44
62	A Semiconducting Polymer Nano-prodrug for Hypoxia-Activated Photodynamic Cancer Therapy. <i>Angewandte Chemie</i> , 2019, 131, 5981-5985.	2.0	43
63	Facile preparation of albumin-stabilized gold nanostars for the targeted photothermal ablation of cancer cells. <i>Journal of Materials Chemistry B</i> , 2015, 3, 5806-5814.	5.8	40
64	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
65	Semiconducting Polycomplex Nanoparticles for Photothermal Ferrotherapy of Cancer. <i>Angewandte Chemie</i> , 2020, 132, 10720-10725.	2.0	37
66	Sub-10 nm gold nanoparticles promote adipogenesis and inhibit osteogenesis of mesenchymal stem cells. <i>Journal of Materials Chemistry B</i> , 2017, 5, 1353-1362.	5.8	36
67	Ligand density-dependent influence of arginine-glycine-aspartate functionalized gold nanoparticles on osteogenic and adipogenic differentiation of mesenchymal stem cells. <i>Nano Research</i> , 2018, 11, 1247-1261.	10.4	36
68	Polymer-based hydrogels with local drug release for cancer immunotherapy. <i>Biomedicine and Pharmacotherapy</i> , 2021, 137, 111333.	5.6	35
69	Multiplex Optical Urinalysis for Early Detection of Drug-Induced Kidney Injury. <i>Analytical Chemistry</i> , 2020, 92, 6166-6172.	6.5	34
70	Bifunctional scaffolds for the photothermal therapy of breast tumor cells and adipose tissue regeneration. <i>Journal of Materials Chemistry B</i> , 2018, 6, 7728-7736.	5.8	33
71	Semiconducting Polymer Nanobiocatalysts for Photoactivation of Intracellular Redox Reactions. <i>Angewandte Chemie - International Edition</i> , 2018, 57, 13484-13488.	13.8	32
72	Renal-clearable Molecular Semiconductor for Second Near-Infrared Fluorescence Imaging of Kidney Dysfunction. <i>Angewandte Chemie</i> , 2019, 131, 15264-15271.	2.0	32

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73	Extracellular matrix-degrading STING nanoagonists for mild NIR-II photothermal-augmented chemodynamic-immunotherapy. <i>Journal of Nanobiotechnology</i> , 2022, 20, 23.	9.1	32
74	Preparation of gelatin/Fe <sub>3</sub> O <sub>4</sub> composite scaffolds for enhanced and repeatable cancer cell ablation. <i>Journal of Materials Chemistry B</i> , 2016, 4, 5664-5672.	5.8	31
75	Semiconducting Photosensitizer-Incorporated Copolymers as Near-Infrared Afterglow Nanoagents for Tumor Imaging. <i>Advanced Healthcare Materials</i> , 2018, 7, e1800329.	7.6	31
76	Aqueous-phase synthesis of iron oxide nanoparticles and composites for cancer diagnosis and therapy. <i>Advances in Colloid and Interface Science</i> , 2017, 249, 374-385.	14.7	30
77	A Renal-Clearable Duplex Optical Reporter for Real-Time Imaging of Contrast-Induced Acute Kidney Injury. <i>Angewandte Chemie</i> , 2019, 131, 17960-17968.	2.0	30
78	Facile synthesis and functionalization of manganese oxide nanoparticles for targeted T <sub>1</sub> -weighted tumor MR imaging. <i>Colloids and Surfaces B: Biointerfaces</i> , 2015, 136, 506-513.	5.0	29
79	Responsive Exosome Nano-bioconjugates for Synergistic Cancer Therapy. <i>Angewandte Chemie</i> , 2020, 132, 2034-2038.	2.0	27
80	Induction of Chondrogenic Differentiation of Human Mesenchymal Stem Cells by Biomimetic Gold Nanoparticles with Tunable RGD Density. <i>Advanced Healthcare Materials</i> , 2017, 6, 1700317.	7.6	26
81	Near-infrared photothermal liposomal nanoantagonists for amplified cancer photodynamic therapy. <i>Journal of Materials Chemistry B</i> , 2020, 8, 7149-7159.	5.8	26
82	Photothermal Ablation of Cancer Cells by Albumin-Modified Gold Nanorods and Activation of Dendritic Cells. <i>Materials</i> , 2019, 12, 31.	2.9	25
83	Sulfur Defect-Engineered Biodegradable Cobalt Sulfide Quantum Dot-Driven Photothermal and Chemodynamic Anticancer Therapy. <i>ACS Applied Materials &amp; Interfaces</i> , 2022, 14, 25183-25196.	8.0	25
84	3D Electrospun Nanofiber-Based Scaffolds: From Preparations and Properties to Tissue Regeneration Applications. <i>Stem Cells International</i> , 2021, 2021, 1-22.	2.5	24
85	Molecular Chemiluminescent Probes with a Very Long Near-Infrared Emission Wavelength for in-Vivo Imaging. <i>Angewandte Chemie</i> , 2021, 133, 4045-4049.	2.0	23
86	Construction of nanomaterials as contrast agents or probes for glioma imaging. <i>Journal of Nanobiotechnology</i> , 2021, 19, 125.	9.1	22
87	Facile preparation of hyaluronic acid-modified Fe <sub>3</sub> O <sub>4</sub> @Mn <sub>3</sub> O <sub>4</sub> nanocomposites for targeted T <sub>1</sub> /T <sub>2</sub> dual-mode MR imaging of cancer cells. <i>RSC Advances</i> , 2016, 6, 35295-35304.	3.6	21
88	Organic Photodynamic Nanoinhibitor for Synergistic Cancer Therapy. <i>Angewandte Chemie</i> , 2019, 131, 8245-8249.	2.0	20
89	Bioenzyme-based nanomedicines for enhanced cancer therapy. <i>Nano Convergence</i> , 2022, 9, 7.	12.1	19
90	Facile Synthesis of Gd(OH) <sub>3</sub> -Doped Fe <sub>3</sub> O <sub>4</sub> Nanoparticles for Dual-Mode T <sub>1</sub> - and T <sub>2</sub> -Weighted Magnetic Resonance Imaging Applications. <i>Particle and Particle Systems Characterization</i> , 2015, 32, 934-943.	2.3	18

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91	Preparation of dexamethasone-loaded calcium phosphate nanoparticles for the osteogenic differentiation of human mesenchymal stem cells. <i>Journal of Materials Chemistry B</i> , 2017, 5, 6801-6810.	5.8	18
92	Polyethylenimine-Assisted Generation of Optical Nanoprobes for Biosensing Applications. <i>ACS Applied Bio Materials</i> , 2020, 3, 3935-3955.	4.6	16
93	A Renal-Clearable Macromolecular Reporter for Near-Infrared Fluorescence Imaging of Bladder Cancer. <i>Angewandte Chemie</i> , 2020, 132, 4445-4450.	2.0	16
94	Nanosonosensitizers With Ultrasound-Induced Reactive Oxygen Species Generation for Cancer Sonodynamic Immunotherapy. <i>Frontiers in Bioengineering and Biotechnology</i> , 2021, 9, 761218.	4.1	16
95	Phototherapy-Synergized Cancer Immunotherapy: Recent Progresses in Phototherapy-Synergized Cancer Immunotherapy ( <i>Adv. Funct. Mater.</i> 46/2018). <i>Advanced Functional Materials</i> , 2018, 28, 1870327.	14.9	15
96	A Photolabile Semiconducting Polymer Nanotransducer for Near-Infrared Regulation of CRISPR/Cas9 Gene Editing. <i>Angewandte Chemie</i> , 2019, 131, 18365-18369.	2.0	15
97	Antibody-conjugated gold nanoparticles as nanotransducers for second near-infrared photo-stimulation of neurons in rats. <i>Nano Convergence</i> , 2022, 9, 13.	12.1	15
98	Electromagnetic Nanomedicines for Combinational Cancer Immunotherapy. <i>Angewandte Chemie</i> , 2021, 133, 12792-12815.	2.0	14
99	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
100	Cellular effects of magnetic nanoparticles explored by atomic force microscopy. <i>Biomaterials Science</i> , 2015, 3, 1284-1290.	5.4	12
101	Targeting ligand-functionalized photothermal scaffolds for cancer cell capture and in situ ablation. <i>Biomaterials Science</i> , 2017, 5, 2276-2284.	5.4	12
102	Radioactive organic semiconducting polymer nanoparticles for multimodal cancer theranostics. <i>Journal of Colloid and Interface Science</i> , 2022, 619, 219-228.	9.4	12
103	Tumor extracellular matrix modulating strategies for enhanced antitumor therapy of nanomedicines. <i>Materials Today Bio</i> , 2022, 16, 100364.	5.5	12
104	Oxygen-producing proenzyme hydrogels for photodynamic-mediated metastasis-inhibiting combinational therapy. <i>Journal of Materials Chemistry B</i> , 2021, 9, 5255-5263.	5.8	11
105	Charge-Reversal Polymer Nano-modulators for Photodynamic Immunotherapy of Cancer. <i>Angewandte Chemie</i> , 2021, 133, 19504-19512.	2.0	11
106	Enzyme-Loaded pH-Sensitive Photothermal Hydrogels for Mild-temperature-mediated Combinational Cancer Therapy. <i>Frontiers in Chemistry</i> , 2021, 9, 736468.	3.6	10
107	Recent Advances in Engineering Nanomedicines for Second Near-Infrared Photothermal-Combinational Immunotherapy. <i>Nanomaterials</i> , 2022, 12, 1656.	4.1	9
108	Liposome-based nanocomplexes with pH-sensitive second near-infrared photothermal property for combinational immunotherapy. <i>Applied Materials Today</i> , 2021, 25, 101258.	4.3	8

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109	Semiconducting Polymer Nanobiocatalysts for Photoactivation of Intracellular Redox Reactions. <i>Angewandte Chemie</i> , 2018, 130, 13672-13676.	2.0	7
110	Near-Infrared Photoactivatable Immunomodulatory Nanoparticles for Combinational Immunotherapy of Cancer. <i>Frontiers in Chemistry</i> , 2021, 9, 701427.	3.6	7
111	<sup>131</sup> I-Labeled gold nanoframeworks for radiotherapy-combined second near-infrared photothermal therapy of cancer. <i>Journal of Materials Chemistry B</i> , 2021, 9, 9316-9323.	5.8	7
112	Targeted delivery of doxorubicin by lactobionic acid-modified laponite to hepatocarcinoma cells. <i>Journal of Controlled Release</i> , 2015, 213, e34.	9.9	5
113	AgNPs/nGOx/Apra nanocomposites for synergistic antimicrobial therapy and scarless skin recovery. <i>Journal of Materials Chemistry B</i> , 2022, 10, 1393-1402.	5.8	5
114	A facile synthesis of size- and shape-controlled Gd(OH) <sub>3</sub> nanoparticles and Gd(OH) <sub>3</sub> @Au core/shell nanostars. <i>New Journal of Chemistry</i> , 2017, 41, 15136-15143.	2.8	3
115	Iron Oxide Nanoparticles: Facile Synthesis of Gd(OH) <sub>3</sub> -Doped Fe <sub>3</sub> O <sub>4</sub> Nanoparticles for Dual-Mode T1- and T2-Weighted Magnetic Resonance Imaging Applications (Part. Part. Syst. Charact. 10/2015). <i>Particle and Particle Systems Characterization</i> , 2015, 32, 918-918.	2.3	1
116	Imaging: Hydrothermal Synthesis and Functionalization of Iron Oxide Nanoparticles for MR Imaging Applications (Part. Part. Syst. Charact. 12/2014). <i>Particle and Particle Systems Characterization</i> , 2014, 31, 1314-1314.	2.3	0
117	Innenteilbild: A Renal-Clearable Macromolecular Reporter for Near-Infrared Fluorescence Imaging of Bladder Cancer ( <i>Angew. Chem.</i> 11/2020). <i>Angewandte Chemie</i> , 2020, 132, 4218-4218.	2.0	0
118	A Magnetic Sensor Based on Poly( <sup>13</sup> -Glutamic Acid)-Functionalized Iron Oxide Nanoparticles for Cr <sup>3+</sup> Detection.. <i>Current Nanoscience</i> , 2021, 17, .	1.2	0