

# Guosheng Song

## List of Publications by Year in descending order

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107  
papers

10,279  
citations

36691

53  
h-index

38517

99  
g-index

108  
all docs

108  
docs citations

108  
times ranked

12412  
citing authors

#	ARTICLE	IF	CITATIONS
1	Recent development of magneto-optical nanoplatform for multimodality imaging of Pancreatic Ductal Adenocarcinoma. <i>Nanoscale</i> , 2022, , .	2.8	6
2	Chemical Design of Activatable Photoacoustic Probes for Precise Biomedical Applications. <i>Chemical Reviews</i> , 2022, 122, 6850-6918.	23.0	94
3	Dual key co-activated nanoplatform for switchable MRI monitoring accurate ferroptosis-based synergistic therapy. <i>CheM</i> , 2022, 8, 1956-1981.	5.8	67
4	Degradable Magnetic Nanoplatform with Hydroxide Ions Triggered Photoacoustic, MR Imaging, and Photothermal Conversion for Precise Cancer Theranostic. <i>Nano Letters</i> , 2022, 22, 3228-3235.	4.5	28
5	Ternary Alloy PtWMn as a Mn Nanoreservoir for High-Field MRI Monitoring and Highly Selective Ferroptosis Therapy. <i>Angewandte Chemie - International Edition</i> , 2022, 61, .	7.2	53
6	Ratiometric afterglow luminescent nanoplatform enables reliable quantification and molecular imaging. <i>Nature Communications</i> , 2022, 13, 2216.	5.8	49
7	Ternary Alloy PtWMn as a Mn Nanoreservoir for High-Field MRI Monitoring and Highly Selective Ferroptosis Therapy. <i>Angewandte Chemie</i> , 2022, 134, .	1.6	10
8	One-step reduction-encapsulated synthesis of Ag@polydopamine multicore-shell nanosystem for enhanced photoacoustic imaging and photothermal-chemodynamic cancer therapy. <i>Nano Research</i> , 2022, 15, 8291-8303.	5.8	8
9	Nanovoid-confinement and click-activated nanoreactor for synchronous delivery of prodrug pairs and precise photodynamic therapy. <i>Nano Research</i> , 2022, 15, 9264-9273.	5.8	10
10	Tongue cancer tailored photosensitizers for NIR-II fluorescence imaging guided precise treatment. <i>Nano Today</i> , 2022, 45, 101550.	6.2	31
11	Oxygen-embedded quinoidal acene based semiconducting chromophore nanoprobe for amplified photoacoustic imaging. <i>Methods in Enzymology</i> , 2021, 657, 385-413.	0.4	0
12	Engineering of magnetic nanoparticles as magnetic particle imaging tracers. <i>Chemical Society Reviews</i> , 2021, 50, 8102-8146.	18.7	64
13	<i>In Vivo</i> Imaging of Methionine Aminopeptidase II for Prostate Cancer Risk Stratification. <i>Cancer Research</i> , 2021, 81, 2510-2521.	0.4	8
14	An Acidity-Unlock Magnetic Nanoplatform Enables Self-Boosting ROS Generation through Upregulation of Lactate for Imaging-Guided Highly Specific Chemodynamic Therapy. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 9562-9572.	7.2	140
15	An Acidity-Unlock Magnetic Nanoplatform Enables Self-Boosting ROS Generation through Upregulation of Lactate for Imaging-Guided Highly Specific Chemodynamic Therapy. <i>Angewandte Chemie</i> , 2021, 133, 9648-9658.	1.6	17
16	Manganese-Fluorouracil Metallodrug Nanotheranostic for MRI-Correlated Drug Release and Enhanced Chemoradiotherapy. <i>CCS Chemistry</i> , 2021, 3, 1116-1128.	4.6	13
17	Ratiometric Semiconducting Polymer Nanoparticle for Reliable Photoacoustic Imaging of Pneumonia-Induced Vulnerable Atherosclerotic Plaque in Vivo. <i>Nano Letters</i> , 2021, 21, 4484-4493.	4.5	51
18	Monitoring Immunotherapy With Optical Molecular Imaging. <i>ChemMedChem</i> , 2021, 16, 2547-2557.	1.6	6

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19	Tumor-Specific Multipath Nucleic Acid Damages Strategy by Symbiosed Nanozyme@Enzyme with Synergistic Self-Cyclic Catalysis. <i>Small</i> , 2021, 17, e2100766.	5.2	12
20	Cyclic Amplification of the Afterglow Luminescent Nanoreporter Enables the Prediction of Anti-cancer Efficiency. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 19779-19789.	7.2	42
21	Optical "Magnetic probe for evaluating cancer therapy. <i>Coordination Chemistry Reviews</i> , 2021, 441, 213978.	9.5	15
22	H <sub>2</sub> S-Activated "One-Key Triple-Lock" Bis-Metal Coordination Network for Visualizing Precise Therapy of Colon Cancer. <i>CCS Chemistry</i> , 2021, 3, 2126-2142.	4.6	22
23	Cyclic Amplification of the Afterglow Luminescent Nanoreporter Enables the Prediction of Anti-cancer Efficiency. <i>Angewandte Chemie</i> , 2021, 133, 19932-19942.	1.6	6
24	Smart Nanozyme Platform with Activity-Correlated Ratiometric Molecular Imaging for Predicting Therapeutic Effects. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 26142-26150.	7.2	57
25	Two-dimensional intermetallic PtBi/Pt core/shell nanoplates overcome tumor hypoxia for enhanced cancer therapy. <i>Nanoscale</i> , 2021, 13, 14245-14253.	2.8	19
26	Generation of hydroxyl radical-activatable ratiometric near-infrared bimodal probes for early monitoring of tumor response to therapy. <i>Nature Communications</i> , 2021, 12, 6145.	5.8	66
27	<i>In vivo</i> therapeutic response monitoring by a self-reporting upconverting covalent organic framework nanoplatfrom. <i>Chemical Science</i> , 2020, 11, 1299-1306.	3.7	83
28	Specific Core-Satellite Nanocarriers for Enhanced Intracellular ROS Generation and Synergistic Photodynamic Therapy. <i>ACS Applied Materials &amp; Interfaces</i> , 2020, 12, 5403-5412.	4.0	23
29	Reactive Oxygen Correlated Chemiluminescent Imaging of a Semiconducting Polymer Nanoplatfrom for Monitoring Chemodynamic Therapy. <i>Nano Letters</i> , 2020, 20, 176-183.	4.5	123
30	A two-photon fluorescence self-reporting black phosphorus nanoprobe for the <i>in situ</i> monitoring of therapy response. <i>Chemical Communications</i> , 2020, 56, 14007-14010.	2.2	10
31	Linker-free Gold Nanoparticle Superstructure Coated with Poly(dopamine) by Site-Specific Polymerization for Amplifying Photothermal Cancer Therapy. <i>Chemistry - an Asian Journal</i> , 2020, 15, 2742-2748.	1.7	9
32	Conjugated-Polymer-Based Nanomaterials for Photothermal Therapy. <i>ACS Applied Polymer Materials</i> , 2020, 2, 4258-4272.	2.0	65
33	Activatable Magnetic/Photoacoustic Nanoplatfrom for Redox-Unlocked Deep-Tissue Molecular Imaging <i>In Vivo</i> via Prussian Blue Nanoprobe. <i>Analytical Chemistry</i> , 2020, 92, 13452-13461.	3.2	28
34	Copper-thioguanine metallodrug with self-reinforcing circular catalysis for activatable MRI imaging and amplifying specificity of cancer therapy. <i>Science China Chemistry</i> , 2020, 63, 924-935.	4.2	29
35	Light-free Generation of Singlet Oxygen through Manganese-Thiophene Nanosystems for pH-Responsive Chemiluminescence Imaging and Tumor Therapy. <i>CheM</i> , 2020, 6, 2314-2334.	5.8	150
36	Oxygen-Embedded Pentacene Based Near-Infrared Chemiluminescent Nanoprobe for Highly Selective and Sensitive Visualization of Peroxynitrite <i>In Vivo</i> . <i>Analytical Chemistry</i> , 2020, 92, 4154-4163.	3.2	30

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37	Carbon-coated FeCo nanoparticles as sensitive magnetic-particle-imaging tracers with photothermal and magnetothermal properties. <i>Nature Biomedical Engineering</i> , 2020, 4, 325-334.	11.6	160
38	NIR-Driven Plasmon-Enhanced Catalysis for a Timely Supply of Oxygen to Overcome Hypoxia-Induced Radiotherapy Tolerance. <i>Angewandte Chemie - International Edition</i> , 2019, 58, 15069-15075.	7.2	142
39	Nitric Oxide-Activated "Dual-Key" One-Lock Nanoprobe for in Vivo Molecular Imaging and High-Specificity Cancer Therapy. <i>Journal of the American Chemical Society</i> , 2019, 141, 13572-13581.	6.6	126
40	Oxygen-Embedded Quinoidal Acene Based Semiconducting Chromophore Nanoprobe for Amplified Photoacoustic Imaging and Photothermal Therapy. <i>Analytical Chemistry</i> , 2019, 91, 15275-15283.	3.2	28
41	NIR-Driven Plasmon-Enhanced Catalysis for a Timely Supply of Oxygen to Overcome Hypoxia-Induced Radiotherapy Tolerance. <i>Angewandte Chemie</i> , 2019, 131, 15213-15219.	1.6	19
42	Nanoscale Metal-Organic Framework Based Two-Photon Sensing Platform for Bioimaging in Live Tissue. <i>Analytical Chemistry</i> , 2019, 91, 2727-2733.	3.2	63
43	A Review of Magnetic Particle Imaging and Perspectives on Neuroimaging. <i>American Journal of Neuroradiology</i> , 2019, 40, 206-212.	1.2	133
44	A Magneto-Optical Nanoplatform for Multimodality Imaging of Tumors in Mice. <i>ACS Nano</i> , 2019, 13, 7750-7758.	7.3	78
45	Persistent Regulation of Tumor Microenvironment via Circulating Catalysis of MnFe <sub>2</sub> O <sub>4</sub> @Metal-Organic Frameworks for Enhanced Photodynamic Therapy. <i>Advanced Functional Materials</i> , 2019, 29, 1901417.	7.8	217
46	Bright sub-20-nm cathodoluminescent nanoprobes for electron microscopy. <i>Nature Nanotechnology</i> , 2019, 14, 420-425.	15.6	36
47	Magnetic Particle Imaging in Neurosurgery. <i>World Neurosurgery</i> , 2019, 125, 261-270.	0.7	31
48	Two-Photon Supramolecular Nanoplatform for Ratiometric Bioimaging. <i>Analytical Chemistry</i> , 2019, 91, 6371-6377.	3.2	24
49	A dual factor activated metal-organic framework hybrid nanoplatform for photoacoustic imaging and synergetic photo-chemotherapy. <i>Nanoscale</i> , 2019, 11, 20630-20637.	2.8	39
50	Degradable rhenium trioxide nanocubes with high localized surface plasmon resonance absorbance like gold for photothermal theranostics. <i>Biomaterials</i> , 2018, 159, 68-81.	5.7	52
51	Smart Nanoreactors for pH-Responsive Tumor Homing, Mitochondria-Targeting, and Enhanced Photodynamic-Immunotherapy of Cancer. <i>Nano Letters</i> , 2018, 18, 2475-2484.	4.5	348
52	Janus Iron Oxides @ Semiconducting Polymer Nanoparticle Tracer for Cell Tracking by Magnetic Particle Imaging. <i>Nano Letters</i> , 2018, 18, 182-189.	4.5	168
53	Catalase-loaded cisplatin-prodrug-constructed liposomes to overcome tumor hypoxia for enhanced chemo-radiotherapy of cancer. <i>Biomaterials</i> , 2017, 138, 13-21.	5.7	214
54	Bottom-Up Preparation of Uniform Ultrathin Rhenium Disulfide Nanosheets for Image-Guided Photothermal Radiotherapy. <i>Advanced Functional Materials</i> , 2017, 27, 1700250.	7.8	100

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55	Emerging Nanotechnology and Advanced Materials for Cancer Radiation Therapy. <i>Advanced Materials</i> , 2017, 29, 1700996.	11.1	528
56	Drug-Loaded Mesoporous Tantalum Oxide Nanoparticles for Enhanced Synergetic Chemoradiotherapy with Reduced Systemic Toxicity. <i>Small</i> , 2017, 13, 1602869.	5.2	62
57	Design and Functionalization of the NIR-Responsive Photothermal Semiconductor Nanomaterials for Cancer Theranostics. <i>Accounts of Chemical Research</i> , 2017, 50, 2529-2538.	7.6	312
58	Chelator-Free Labeling of Metal Oxide Nanostructures with Zirconium-89 for Positron Emission Tomography Imaging. <i>ACS Nano</i> , 2017, 11, 12193-12201.	7.3	34
59	Liposomes co-loaded with metformin and chlorin e6 modulate tumor hypoxia during enhanced photodynamic therapy. <i>Nano Research</i> , 2017, 10, 1200-1212.	5.8	128
60	TaOx decorated perfluorocarbon nanodroplets as oxygen reservoirs to overcome tumor hypoxia and enhance cancer radiotherapy. <i>Biomaterials</i> , 2017, 112, 257-263.	5.7	199
61	Combined bortezomib-based chemotherapy and p53 gene therapy using hollow mesoporous silica nanospheres for p53 mutant non-small cell lung cancer treatment. <i>Biomaterials Science</i> , 2017, 5, 77-88.	2.6	59
62	Drug-induced co-assembly of albumin/catalase as smart nano-theranostics for deep intra-tumoral penetration, hypoxia relieve, and synergistic combination therapy. <i>Journal of Controlled Release</i> , 2017, 263, 79-89.	4.8	165
63	In Vivo Long-Term Biodistribution, Excretion, and Toxicology of PEGylated Transition-Metal Dichalcogenides MS <sub>2</sub> (M = Mo, W, Ti) Nanosheets. <i>Advanced Science</i> , 2017, 4, 1600160.	5.6	191
64	Catalase-Loaded TaOx Nanoshells as Bio-Nanoreactors Combining High-Z Element and Enzyme Delivery for Enhancing Radiotherapy. <i>Advanced Materials</i> , 2016, 28, 7143-7148.	11.1	346
65	Hyaluronidase To Enhance Nanoparticle-Based Photodynamic Tumor Therapy. <i>Nano Letters</i> , 2016, 16, 2512-2521.	4.5	279
66	Au@MnS@ZnS Core/Shell/Shell Nanoparticles for Magnetic Resonance Imaging and Enhanced Cancer Radiation Therapy. <i>ACS Applied Materials &amp; Interfaces</i> , 2016, 8, 9557-9564.	4.0	70
67	Hierarchical Heterostructures of NiCo <sub>2</sub> O <sub>4</sub> @XMoO <sub>4</sub> (X = Ni, Co) as an Electrode Material for High-Performance Supercapacitors. <i>Nanoscale Research Letters</i> , 2016, 11, 257.	3.1	28
68	All-in-One Theranostic Nanoplatfrom Based on Hollow TaOx for Chelator-Free Labeling Imaging, Drug Delivery, and Synergistically Enhanced Radiotherapy. <i>Advanced Functional Materials</i> , 2016, 26, 8243-8254.	7.8	78
69	Core-shell Au@MnO <sub>2</sub> nanoparticles for enhanced radiotherapy via improving the tumor oxygenation. <i>Nano Research</i> , 2016, 9, 3267-3278.	5.8	155
70	Ultra-small MoS <sub>2</sub> nanodots with rapid body clearance for photothermal cancer therapy. <i>Nano Research</i> , 2016, 9, 3003-3017.	5.8	134
71	Ultrafine MnO <sub>2</sub> Nanowire Arrays Grown on Carbon Fibers for High-Performance Supercapacitors. <i>Nanoscale Research Letters</i> , 2016, 11, 469.	3.1	24
72	FeSe <sub>2</sub> -Decorated Bi <sub>2</sub> Se <sub>3</sub> Nanosheets Fabricated via Cation Exchange for Chelator-Free <sup>64</sup> Cu Labeling and Multimodal Image-Guided Photothermal Radiation Therapy. <i>Advanced Functional Materials</i> , 2016, 26, 2185-2197.	7.8	225

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73	Perfluorocarbon-Loaded Hollow Bi <sub>2</sub> Se <sub>3</sub> Nanoparticles for Timely Supply of Oxygen under Near-Infrared Light to Enhance the Radiotherapy of Cancer. <i>Advanced Materials</i> , 2016, 28, 2716-2723.	11.1	518
74	Cancer Therapy: Perfluorocarbon-Loaded Hollow Bi <sub>2</sub> Se <sub>3</sub> Nanoparticles for Timely Supply of Oxygen under Near-Infrared Light to Enhance the Radiotherapy of Cancer (Adv. Mater. 14/2016). <i>Advanced Materials</i> , 2016, 28, 2654-2654.	11.1	10
75	Degradable Molybdenum Oxide Nanosheets with Rapid Clearance and Efficient Tumor Homing Capabilities as a Therapeutic Nanoplatform. <i>Angewandte Chemie - International Edition</i> , 2016, 55, 2122-2126.	7.2	254
76	Emerging nanomedicine approaches fighting tumor metastasis: animal models, metastasis-targeted drug delivery, phototherapy, and immunotherapy. <i>Chemical Society Reviews</i> , 2016, 45, 6250-6269.	18.7	365
77	Degradable Molybdenum Oxide Nanosheets with Rapid Clearance and Efficient Tumor Homing Capabilities as a Therapeutic Nanoplatform. <i>Angewandte Chemie</i> , 2016, 128, 2162-2166.	1.6	12
78	NaYF <sub>4</sub> :Yb/Er@PPy core-shell nanoplates: an imaging-guided multimodal platform for photothermal therapy of cancers. <i>Nanoscale</i> , 2016, 8, 1040-1048.	2.8	42
79	Core-Shell MnSe@Bi <sub>2</sub> Se <sub>3</sub> Fabricated via a Cation Exchange Method as Novel Nanotheranostics for Multimodal Imaging and Synergistic Thermoradiotherapy. <i>Advanced Materials</i> , 2015, 27, 6110-6117.	11.1	330
80	Magnetic Field-Enhanced Photothermal Ablation of Tumor Sentinel Lymph Nodes to Inhibit Cancer Metastasis. <i>Small</i> , 2015, 11, 4856-4863.	5.2	36
81	Imaging-Guided Combined Photothermal and Radiotherapy to Treat Subcutaneous and Metastatic Tumors Using Iodine-Doped Copper Sulfide Nanoparticles. <i>Advanced Functional Materials</i> , 2015, 25, 4689-4699.	7.8	207
82	Adsorption of Bill on Pt nanoparticles leading to the enhanced electrocatalysis of glucose oxidation. <i>Colloid Journal</i> , 2015, 77, 382-389.	0.5	10
83	MoS <sub>2</sub> -Based Nanoprobes for Detection of Silver Ions in Aqueous Solutions and Bacteria. <i>ACS Applied Materials &amp; Interfaces</i> , 2015, 7, 7526-7533.	4.0	85
84	Synthesis of Uniform Platinum Nanoparticles Using Glucose as Dispersant. <i>Nanoscience and Nanotechnology Letters</i> , 2014, 6, 592-595.	0.4	4
85	A newly prepared Ni(OH) <sub>2</sub> @Cr(OH) <sub>3</sub> nanohybrid for its bioelectrocatalysis. <i>Sensors and Actuators B: Chemical</i> , 2014, 198, 350-359.	4.0	11
86	The use of hollow mesoporous silica nanospheres to encapsulate bortezomib and improve efficacy for non-small cell lung cancer therapy. <i>Biomaterials</i> , 2014, 35, 316-326.	5.7	96
87	Cu <sub>2</sub> Se@mSiO <sub>2</sub> -PEG core-shell nanoparticles: a low-toxic and efficient difunctional nanoplatform for chemo-photothermal therapy under near infrared light radiation with a safe power density. <i>Nanoscale</i> , 2014, 6, 4361-4370.	2.8	77
88	A Novel Photothermal Nanocrystals of Cu <sub>7</sub> S <sub>4</sub> Hollow Structure for Efficient Ablation of Cancer Cells. <i>Nano-Micro Letters</i> , 2014, 6, 169-177.	14.4	33
89	Hydrophilic Molybdenum Oxide Nanomaterials with Controlled Morphology and Strong Plasmonic Absorption for Photothermal Ablation of Cancer Cells. <i>ACS Applied Materials &amp; Interfaces</i> , 2014, 6, 3915-3922.	4.0	166
90	Facile synthesis of porous MnCo <sub>2</sub> O <sub>4.5</sub> hierarchical architectures for high-rate supercapacitors. <i>CrystEngComm</i> , 2014, 16, 2335-2339.	1.3	131

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91	One-pot morphology-controlled synthesis of various shaped mesoporous silica nanoparticles. <i>Journal of Materials Science</i> , 2013, 48, 5718-5726.	1.7	49
92	In situ synthesis of P3HT-capped CdSe superstructures and their application in solar cells. <i>Nanoscale Research Letters</i> , 2013, 8, 106.	3.1	25
93	Surface decoration of Bi <sub>2</sub> WO <sub>6</sub> superstructures with Bi <sub>2</sub> O <sub>3</sub> nanoparticles: an efficient method to improve visible-light-driven photocatalytic activity. <i>CrystEngComm</i> , 2013, 15, 9011.	1.3	75
94	Ultrathin PEGylated W <sub>18</sub> O <sub>49</sub> Nanowires as a New 980 nm Laser-Driven Photothermal Agent for Efficient Ablation of Cancer Cells In Vivo. <i>Advanced Materials</i> , 2013, 25, 2095-2100.	11.1	370
95	Phase-controlled synthesis and photocatalytic properties of SnS, SnS <sub>2</sub> and SnS/SnS <sub>2</sub> heterostructure nanocrystals. <i>Materials Research Bulletin</i> , 2013, 48, 2325-2332.	2.7	87
96	Self-assembling hybrid NiO/Co <sub>3</sub> O <sub>4</sub> ultrathin and mesoporous nanosheets into flower-like architectures for pseudocapacitance. <i>Journal of Materials Chemistry A</i> , 2013, 1, 9107.	5.2	101
97	Nanocomposites: A Low-Toxic Multifunctional Nanoplatform Based on Cu <sub>9</sub> S <sub>5</sub> @mSiO <sub>2</sub> Core-Shell Nanocomposites: Combining Photothermal- and Chemotherapies with Infrared Thermal Imaging for Cancer Treatment ( <i>Adv. Funct. Mater.</i> 35/2013). <i>Advanced Functional Materials</i> , 2013, 23, 4280-4280.	7.8	8
98	A Low-Toxic Multifunctional Nanoplatform Based on Cu <sub>9</sub> S <sub>5</sub> @mSiO <sub>2</sub> Core-Shell Nanocomposites: Combining Photothermal and Chemotherapies with Infrared Thermal Imaging for Cancer Treatment. <i>Advanced Functional Materials</i> , 2013, 23, 4281-4292.	7.8	207
99	MnO <sub>2</sub> ultralong nanowires with better electrical conductivity and enhanced supercapacitor performances. <i>Journal of Materials Chemistry</i> , 2012, 22, 14864.	6.7	101
100	Phase-controlled synthesis and gas-sensing properties of zinc stannate (ZnSnO <sub>3</sub> and Zn <sub>2</sub> SnO <sub>4</sub> ) faceted solid and hollow microcrystals. <i>CrystEngComm</i> , 2012, 14, 2172.	1.3	89
101	A simple transformation from silica core-shell to yolk-shell nanostructures: a useful platform for effective cell imaging and drug delivery. <i>Journal of Materials Chemistry</i> , 2012, 22, 17011.	6.7	37
102	One-step aqueous solution synthesis of Ge nanocrystals from GeO <sub>2</sub> powders. <i>CrystEngComm</i> , 2011, 13, 3674.	1.3	37
103	Highly aligned SnO <sub>2</sub> nanorods on graphene sheets for gas sensors. <i>Journal of Materials Chemistry</i> , 2011, 21, 17360.	6.7	199
104	A Zn <sub>2</sub> GeO <sub>4</sub> ethylenediamine hybrid nanoribbon membrane as a recyclable adsorbent for the highly efficient removal of heavy metals from contaminated water. <i>Chemical Communications</i> , 2011, 47, 10719.	2.2	51
105	A Mobile Sn Nanowire Inside a Ga <sub>2</sub> O <sub>3</sub> Tube: A Practical Nanoscale Electrically/Thermally Driven Switch. <i>Small</i> , 2011, 7, 3377-3384.	5.2	10
106	Smart Nanozyme Platform with Activity-Correlated Ratiometric Molecular Imaging for Predicating Therapeutic Effect. <i>Angewandte Chemie</i> , 0, , .	1.6	6
107	Magnetic-Optical Imaging for Monitoring Chemodynamic Therapy. <i>Chemical Research in Chinese Universities</i> , 0, , 1.	1.3	1