

Yueqing Gu

List of Publications by Year in descending order

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120
papers

5,201
citations

76196

40
h-index

95083

68
g-index

120
all docs

120
docs citations

120
times ranked

8544
citing authors

#	ARTICLE	IF	CITATIONS
1	<i>In Vivo</i> Targeted Deep-Tissue Photodynamic Therapy Based on Near-Infrared Light Triggered Upconversion Nanoconstruct. ACS Nano, 2013, 7, 676-688.	7.3	461
2	High-Quality CuInS ₂ /ZnS Quantum Dots for In vitro and In vivo Bioimaging. Chemistry of Materials, 2012, 24, 3029-3037.	3.2	258
3	A pH-sensitive doxorubicin prodrug based on folate-conjugated BSA for tumor-targeted drug delivery. Biomaterials, 2013, 34, 3087-3097.	5.7	205
4	Multifunctional Gold Nanostar Conjugates for Tumor Imaging and Combined Photothermal and Chemo-therapy. Theranostics, 2013, 3, 633-649.	4.6	196
5	Amphiphilic chitosan modified upconversion nanoparticles for in vivo photodynamic therapy induced by near-infrared light. Journal of Materials Chemistry, 2012, 22, 4861.	6.7	170
6	Laser-Triggered Small Interfering RNA Releasing Gold Nanoshells against Heat Shock Protein for Sensitized Photothermal Therapy. Advanced Science, 2017, 4, 1600327.	5.6	128
7	Dual targeting luminescent gold nanoclusters for tumor imaging and deep tissue therapy. Biomaterials, 2016, 100, 1-16.	5.7	120
8	Folate-modified gold nanoclusters as near-infrared fluorescent probes for tumor imaging and therapy. Nanoscale, 2012, 4, 6050.	2.8	117
9	Near-infrared light-triggered micelles for fast controlled drug release in deep tissue. Biomaterials, 2013, 34, 6272-6283.	5.7	113
10	Dual antibacterial activities of a chitosan-modified upconversion photodynamic therapy system against drug-resistant bacteria in deep tissue. Nanoscale, 2017, 9, 3912-3924.	2.8	107
11	A Telomerase-Specific Doxorubicin-Releasing Molecular Beacon for Cancer Theranostics. Angewandte Chemie - International Edition, 2016, 55, 3304-3308.	7.2	104
12	Multifunctional near-infrared-emitting nano-conjugates based on gold clusters for tumor imaging and therapy. Biomaterials, 2012, 33, 8461-8476.	5.7	100
13	The targeted behavior of thermally responsive nanohydrogel evaluated by NIR system in mouse model. Journal of Controlled Release, 2008, 131, 34-40.	4.8	95
14	Highly luminescent water-soluble quaternary ZnAgInS quantum dots for tumor cell-targeted imaging. Physical Chemistry Chemical Physics, 2013, 15, 5078.	1.3	89
15	Versatile antimicrobial peptide-based ZnO quantum dots for in vivo bacteria diagnosis and treatment with high specificity. Biomaterials, 2015, 53, 532-544.	5.7	89
16	Photodynamic Therapy Induced Enhancement of Tumor Vasculature Permeability Using an Upconversion Nanoconstruct for Improved Intratumoral Nanoparticle Delivery in Deep Tissues. Theranostics, 2016, 6, 1131-1144.	4.6	86
17	Folate-modified chitosan micelles with enhanced tumor targeting evaluated by near infrared imaging system. Carbohydrate Polymers, 2011, 86, 1118-1129.	5.1	83
18	Quantum dots based molecular beacons for in vitro and in vivo detection of MMP-2 on tumor. Biosensors and Bioelectronics, 2014, 61, 512-518.	5.3	80

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19	Bacteria-Targeting Conjugates Based on Antimicrobial Peptide for Bacteria Diagnosis and Therapy. <i>Molecular Pharmaceutics</i> , 2015, 12, 2505-2516.	2.3	78
20	Combined chemo- and photo-thermal therapy delivered by multifunctional theranostic gold nanorod-loaded microcapsules. <i>Nanoscale</i> , 2015, 7, 8884-8897.	2.8	75
21	Characterization of tumor-targeting Ag ₂ S quantum dots for cancer imaging and therapy in vivo. <i>Nanoscale</i> , 2014, 6, 12580-12590.	2.8	74
22	A Telomerase-Responsive DNA Icosahedron for Precise Delivery of Platinum Nanodrugs to Cisplatin-Resistant Cancer. <i>Angewandte Chemie - International Edition</i> , 2018, 57, 5389-5393.	7.2	73
23	Targeted Cancer Therapy with a 2-Deoxyglucose-Based Adriamycin Complex. <i>Cancer Research</i> , 2013, 73, 1362-1373.	0.4	66
24	The implantable 5-fluorouracil-loaded poly(L-lactic acid) fibers prepared by wet-spinning from suspension. <i>Journal of Controlled Release</i> , 2007, 118, 325-332.	4.8	64
25	Folate-Polyethylene Glycol Conjugated Near-Infrared Fluorescence Probe with High Targeting Affinity and Sensitivity for In Vivo Early Tumor Diagnosis. <i>Molecular Imaging and Biology</i> , 2010, 12, 595-607.	1.3	63
26	Ultrasensitive and Reversible Nanoplatfom of Urinary Exosomes for Prostate Cancer Diagnosis. <i>ACS Sensors</i> , 2019, 4, 1433-1441.	4.0	62
27	Facile Synthesis of High-Quality, Water-Soluble, Near-Infrared-Emitting PbS Quantum Dots. <i>European Journal of Inorganic Chemistry</i> , 2009, 2009, 3440-3446.	1.0	60
28	Non-invasive Near Infrared Fluorescence Imaging of CdHgTe Quantum Dots in Mouse Model. <i>Journal of Fluorescence</i> , 2008, 18, 801-811.	1.3	58
29	Quaternary ZnAgInSe Quantum Dots for Biomedical Optical Imaging of RGD-Modified Micelles. <i>ACS Applied Materials & Interfaces</i> , 2013, 5, 10858-10865.	4.0	56
30	Forming highly fluorescent near-infrared emitting PbS quantum dots in water using glutathione as surface-modifying molecule. <i>Journal of Colloid and Interface Science</i> , 2012, 367, 234-240.	5.0	55
31	FRET-Based Upconversion Nanoprobe Sensitized by Nd ³⁺ for the Ratiometric Detection of Hydrogen Peroxide in Vivo. <i>ACS Applied Materials & Interfaces</i> , 2019, 11, 7441-7449.	4.0	52
32	GSH-Activated Light-Up Near-Infrared Fluorescent Probe with High Affinity to $\alpha_5\beta_1$ Integrin for Precise Early Tumor Identification. <i>ACS Applied Materials & Interfaces</i> , 2018, 10, 30994-31007.	4.0	48
33	808 nm-light-excited upconversion nanoprobe based on LRET for the ratiometric detection of nitric oxide in living cancer cells. <i>Nanoscale</i> , 2018, 10, 10641-10649.	2.8	46
34	Facile synthesis of high-quality water-soluble N-acetyl-L-cysteine-capped Zn _{1-x} Cd _x Se/ZnS core/shell quantum dots emitting in the violet-green spectral range. <i>Journal of Colloid and Interface Science</i> , 2010, 348, 369-376.	5.0	44
35	A paclitaxel-conjugated adenovirus vector for targeted drug delivery for tumor therapy. <i>Biomaterials</i> , 2012, 33, 146-162.	5.7	44
36	Nanomedicine engulfed by macrophages for targeted tumor therapy. <i>International Journal of Nanomedicine</i> , 2016, Volume 11, 4107-4124.	3.3	44

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37	A novel colorimetric and near-infrared fluorescent probe for hydrogen peroxide imaging in vitro and in vivo. <i>RSC Advances</i> , 2015, 5, 85957-85963.	1.7	43
38	Water-Solubilizing Hydrophobic ZnAgInSe/ZnS QDs with Tumor-Targeted cRGD-Sulfobetaine-PIMA-Histamine Ligands via a Self-Assembly Strategy for Bioimaging. <i>ACS Applied Materials & Interfaces</i> , 2017, 9, 11405-11414.	4.0	43
39	Novel Linear Peptides with High Affinity to $\alpha_5\beta_3$ Integrin for Precise Tumor Identification. <i>Theranostics</i> , 2017, 7, 1511-1523.	4.6	42
40	Fast clearing RGD α -based near-infrared fluorescent probes for <i>in vivo</i> tumor diagnosis. <i>Contrast Media and Molecular Imaging</i> , 2012, 7, 390-402.	0.4	41
41	Drug loaded multilayered gold nanorods for combined photothermal and chemotherapy. <i>Biomaterials Science</i> , 2014, 2, 996-1006.	2.6	39
42	<i>In vivo</i> NIR imaging with PbS quantum dots entrapped in biodegradable micelles. <i>Journal of Biomedical Materials Research - Part A</i> , 2012, 100A, 958-968.	2.1	38
43	Platelet-Mimicking Therapeutic System for Noninvasive Mitigation of the Progression of Atherosclerotic Plaques. <i>Advanced Science</i> , 2021, 8, 2004128.	5.6	38
44	<i>In vivo</i> anti-tumor efficacy of docetaxel-loaded thermally responsive nanohydrogel. <i>Nanotechnology</i> , 2009, 20, 325102.	1.3	36
45	Gold nanoparticles based molecular beacons for in vitro and in vivo detection of the matriptase expression on tumor. <i>Biosensors and Bioelectronics</i> , 2013, 49, 216-221.	5.3	36
46	Characterization of a fluorescence probe based on gold nanoclusters for cell and animal imaging. <i>Nanotechnology</i> , 2013, 24, 055704.	1.3	34
47	Galactose as Broad Ligand for Multiple Tumor Imaging and Therapy. <i>Journal of Cancer</i> , 2015, 6, 658-670.	1.2	33
48	Glucosamine derivative modified nanostructured lipid carriers for targeted tumor delivery. <i>Journal of Materials Chemistry</i> , 2012, 22, 5770.	6.7	32
49	Comparison of near-infrared fluorescent deoxyglucose probes with different dyes for tumor diagnosis <i>in vivo</i> . <i>Contrast Media and Molecular Imaging</i> , 2012, 7, 289-301.	0.4	32
50	MUC1 Aptamer-Based Near-Infrared Fluorescence Probes for Tumor Imaging. <i>Molecular Imaging and Biology</i> , 2015, 17, 38-48.	1.3	32
51	Novel harmine derivatives for tumor targeted therapy. <i>Oncotarget</i> , 2015, 6, 8988-9001.	0.8	31
52	Homotypic targeting upconversion nano-reactor for cascade cancer starvation and deep-tissue phototherapy. <i>Biomaterials</i> , 2020, 235, 119765.	5.7	31
53	The Targeting Behavior of Folate-Nanohydrogel Evaluated by Near Infrared Imaging System in Tumor-Bearing Mouse Model. <i>Pharmaceutical Research</i> , 2010, 27, 46-55.	1.7	29
54	Targeting CXCR4 α -CXCL12 Axis for Visualizing, Predicting, and Inhibiting Breast Cancer Metastasis with Theranostic AMD3100 α -Ag ₂ S Quantum Dot Probe. <i>Advanced Functional Materials</i> , 2018, 28, 1800732.	7.8	29

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55	A dicyanomethylene-4H-pyran-based fluorescence probe with high selectivity and sensitivity for detecting copper (II) and its bioimaging in living cells and tissue. <i>Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy</i> , 2021, 244, 118819.	2.0	29
56	Enhanced Tumor Targeting and Antitumor Efficacy via Hydroxycamptothecin-Encapsulated Folate-Modified N-Succinyl-N- ϵ -Octyl Chitosan Micelles. <i>Journal of Pharmaceutical Sciences</i> , 2013, 102, 1318-1332.	1.6	28
57	A Nd ³⁺ sensitized upconversion nanosystem with dual photosensitizers for improving photodynamic therapy efficacy. <i>Biomaterials Science</i> , 2019, 7, 1686-1695.	2.6	28
58	An electrochemical biosensor for sensitive detection of microRNAs based on target-recycled non-enzymatic amplification. <i>Sensors and Actuators B: Chemical</i> , 2018, 271, 15-23.	4.0	27
59	Improved Targeting of Ligand-Modified Adenovirus as a New Near Infrared Fluorescence Tumor Imaging Probe. <i>Bioconjugate Chemistry</i> , 2011, 22, 567-581.	1.8	25
60	Characterization of CdHgTe/CdS QDs for Near Infrared Fluorescence Imaging of Spinal Column in a Mouse Model. <i>Photochemistry and Photobiology</i> , 2011, 87, 72-81.	1.3	25
61	Two-Phase Approach to High-Quality, Oil-Soluble, Near-Infrared-Emitting PbS Quantum Dots by Using Various Water-Soluble Anion Precursors. <i>European Journal of Inorganic Chemistry</i> , 2011, 2011, 2422-2432.	1.0	25
62	A Novel Theranostic Nanoprobe for In Vivo Singlet Oxygen Detection and Real-Time Dose-Effect Relationship Monitoring in Photodynamic Therapy. <i>Small</i> , 2019, 15, e1902185.	5.2	25
63	Nitroso-caged upconversion luminescent prodrug: Near infrared light-activatable NO nano-donor for gas therapy. <i>Chemical Engineering Journal</i> , 2022, 430, 132858.	6.6	25
64	Thermal responsive micelles for dual tumor-targeting imaging and therapy. <i>Nanoscale</i> , 2013, 5, 12409.	2.8	24
65	Pharmacophore Modeling and Virtual Screening for the Discovery of New type 4 cAMP Phosphodiesterase (PDE4) Inhibitors. <i>PLoS ONE</i> , 2013, 8, e82360.	1.1	24
66	Versatile Self-Assembly of Water-Soluble Thiol-Capped CdTe Quantum Dots: External Destabilization and Internal Stability of Colloidal QDs. <i>Langmuir</i> , 2013, 29, 10907-10914.	1.6	23
67	Rational design of a novel mitochondrial-targeted near-infrared fluorescent pH probe for imaging in living cells and in vivo. <i>RSC Advances</i> , 2016, 6, 95708-95714.	1.7	23
68	Thermosensitive drug-loading system based on copper sulfide nanoparticles for combined photothermal therapy and chemotherapy in vivo. <i>Biomaterials Science</i> , 2018, 6, 3219-3230.	2.6	23
69	An innovative peptide with high affinity to GPC3 for hepatocellular carcinoma diagnosis. <i>Biomaterials Science</i> , 2019, 7, 159-167.	2.6	22
70	In vivo non-invasive optical imaging of temperature-sensitive co-polymeric nanohydrogel. <i>Nanotechnology</i> , 2008, 19, 185707.	1.3	21
71	Synthesis of a Novel I-Methyl-Methionine-ICG-Der-02 Fluorescent Probe for In Vivo Near Infrared Imaging of Tumors. <i>Molecular Imaging and Biology</i> , 2012, 14, 699-707.	1.3	21
72	Folate Conjugated CdHgTe Quantum Dots with High Targeting Affinity and Sensitivity for In vivo Early Tumor Diagnosis. <i>Journal of Fluorescence</i> , 2011, 21, 793-801.	1.3	20

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73	Ferrocene-labeled and purification-free electrochemical biosensor based on ligase chain reaction for ultrasensitive single nucleotide polymorphism detection. <i>Analytica Chimica Acta</i> , 2020, 1109, 9-18.	2.6	20
74	Characterization of pH- and temperature-sensitive hydrogel nanoparticles for controlled drug release. <i>PDA Journal of Pharmaceutical Science and Technology</i> , 2007, 61, 303-13.	0.3	20
75	A novel peptide targeting gastrin releasing peptide receptor for pancreatic neoplasm detection. <i>Biomaterials Science</i> , 2020, 8, 2682-2693.	2.6	19
76	Comparison of two polymeric carrier formulations for controlled release of hydrophilic and hydrophobic drugs. <i>Journal of Materials Science: Materials in Medicine</i> , 2008, 19, 651-658.	1.7	18
77	Synthesis of biocompatible near infrared fluorescence Ag_2S quantum dot and its application in bioimaging. <i>Journal of Innovative Optical Health Sciences</i> , 2014, 07, 1350059.	0.5	17
78	Colorimetric detection of cholic acid based on an aptamer adsorbed gold nanoprobe. <i>RSC Advances</i> , 2017, 7, 19250-19256.	1.7	16
79	A novel therapeutic vaccine composed of a rearranged human papillomavirus type 16 E6/E7 fusion protein and Fms-like tyrosine kinase-3 ligand induces CD8+ T cell responses and antitumor effect. <i>Vaccine</i> , 2017, 35, 6459-6467.	1.7	15
80	Conjugates of TAT and folate with DOX-loaded chitosan micelles offer effective intracellular delivery ability. <i>Pharmaceutical Development and Technology</i> , 2019, 24, 253-261.	1.1	15
81	NONINVASIVE OPTICAL IMAGING OF STAPHYLOCOCCUS AUREUS INFECTION IN VIVO USING AN ANTIMICROBIAL PEPTIDE FRAGMENT BASED NEAR-IR FLUORESCENT PROBES. <i>Journal of Innovative Optical Health Sciences</i> , 2013, 06, 1350026.	0.5	14
82	A Telomerase-Specific Doxorubicin-Releasing Molecular Beacon for Cancer Theranostics. <i>Angewandte Chemie</i> , 2016, 128, 3365-3369.	1.6	14
83	A Telomerase-Responsive DNA Icosahedron for Precise Delivery of Platinum Nanodrugs to Cisplatin-Resistant Cancer. <i>Angewandte Chemie</i> , 2018, 130, 5487-5491.	1.6	14
84	AT1R-Specific Ligand Angiotensin II as a Novel SPECT Agent for Hepatocellular Carcinoma Diagnosis. <i>ACS Sensors</i> , 2020, 5, 4072-4080.	4.0	14
85	Multi-small molecule conjugations as new targeted delivery carriers for tumor therapy. <i>International Journal of Nanomedicine</i> , 2015, 10, 5571.	3.3	13
86	A novel near-infrared fluorescent probe for monitoring cyclooxygenase-2 in inflammation and tumor. <i>Journal of Biophotonics</i> , 2018, 11, e201700339.	1.1	13
87	A FRET-based upconversion nanoprobe assembled with an electrochromic chromophore for sensitive detection of hydrogen sulfide <i>in vitro</i> and <i>in vivo</i> . <i>Nanoscale</i> , 2020, 12, 17517-17529.	2.8	13
88	Dual fluorescence nano-conjugates based on gold nanoclusters for tumor-targeting imaging. <i>RSC Advances</i> , 2014, 4, 8191-8199.	1.7	12
89	Ligase chain reaction-based electrochemical biosensor for the ultrasensitive and specific detection of single nucleotide polymorphisms. <i>New Journal of Chemistry</i> , 2019, 43, 14327-14335.	1.4	12
90	Detection of colorectal cancer using a small molecular fluorescent probe targeted against c-Met. <i>Talanta</i> , 2021, 226, 122128.	2.9	12

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91	Optimization of the Near-Infrared Fluorescence Labeling for In Vivo Monitoring of a Protein Drug Distribution in Animal Model. <i>Journal of Fluorescence</i> , 2009, 19, 277-284.	1.3	11
92	Comparison of Two Strategies for the Synthesis of Upconverting Nanoparticles as Biological labels. <i>Journal of Physics: Conference Series</i> , 2011, 277, 012006.	0.3	11
93	Cytopate-mediated thermosensitive nanoliposome for tumor imaging and photothermal triggered drug release. <i>Journal of Biophotonics</i> , 2017, 10, 1607-1616.	1.1	11
94	Membrane Feature-Inspired Profiling of Extracellular Vesicles for Pancreatic Cancer Diagnosis. <i>Analytical Chemistry</i> , 2021, 93, 9860-9868.	3.2	11
95	Controlled transformation of aqueous CdTe quantum dots to Te-rich CdTe nanorods and second CdTe QDs. <i>RSC Advances</i> , 2012, 2, 11993.	1.7	10
96	Folate-conjugated thermo-responsive micelles for tumor targeting. <i>Journal of Biomedical Materials Research - Part A</i> , 2012, 100A, 3134-3142.	2.1	10
97	Highly specific real-time quantification of diverse microRNAs in human samples using universal primer set frame. <i>Analytical Biochemistry</i> , 2018, 543, 71-78.	1.1	10
98	GRPR-targeted SPECT imaging using a novel bombesin-based peptide for colorectal cancer detection. <i>Biomaterials Science</i> , 2020, 8, 6764-6772.	2.6	10
99	A renewable DNA biosensor for sensitive detection of DNA methyltransferase activity based on cascade signal amplification. <i>Sensors and Actuators B: Chemical</i> , 2020, 313, 128029.	4.0	10
100	Sensitive and specific detection of microRNAs based on two-stage amplification reaction using molecular beacons as turn-on probes. <i>Talanta</i> , 2018, 179, 685-692.	2.9	9
101	Enzyme-free isothermal target-recycled amplification combined with PAGE for direct detection of microRNA-21. <i>Analytical Biochemistry</i> , 2018, 550, 117-122.	1.1	9
102	In vivo Monitoring of Organ-Selective Distribution of CdHgTe/SiO ₂ Nanoparticles in Mouse Model. <i>Journal of Fluorescence</i> , 2012, 22, 699-706.	1.3	8
103	Four strategies for water transfer of oil-soluble near-infrared-emitting PbS quantum dots. <i>Journal of Materials Science: Materials in Medicine</i> , 2012, 23, 723-732.	1.7	8
104	Highly specific real-time qualification of diverse microRNAs in tissue and serum using universal molecular beacon. <i>Sensors and Actuators B: Chemical</i> , 2018, 262, 153-161.	4.0	8
105	CXCR4-Enriched Nano-Trap Targeting CXCL12 in Lung for Early Prevention and Enhanced Photodynamic Therapy of Breast Cancer Metastasis. <i>Advanced Functional Materials</i> , 2019, 29, 1905480.	7.8	8
106	The improved targeting of an aspirin prodrug albumin-based nanosystem for visualizing and inhibiting lung metastasis of breast cancer. <i>Biomaterials Science</i> , 2020, 8, 5941-5954.	2.6	8
107	Endonuclease-assisted hydrogel bead array for digital analysis of circulating tumor DNA methylation. <i>Sensors and Actuators B: Chemical</i> , 2020, 304, 127381.	4.0	7
108	An innovative fluorescent probe targeting IGF1R for breast cancer diagnosis. <i>European Journal of Medicinal Chemistry</i> , 2021, 219, 113440.	2.6	5

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109	In vivo assessing colitis severity by topical administration of fluorescent probe against neutrophils. <i>Talanta</i> , 2021, 233, 122519.	2.9	5
110	Macrophage as cellular vehicles for delivery of nanoparticles. <i>Journal of Innovative Optical Health Sciences</i> , 2014, 07, 1450023.	0.5	4
111	SPECT Imaging of Hepatocellular Carcinoma Detection by the GPC3 Receptor. <i>Molecular Pharmaceutics</i> , 2021, 18, 2082-2090.	2.3	4
112	A novel peptide targeting c-Met for hepatocellular carcinoma diagnosis. <i>Journal of Materials Chemistry B</i> , 2021, 9, 4577-4586.	2.9	4
113	Based on lapatinib innovative near-infrared fluorescent probes targeting HER1/HER2 for in vivo tumors imaging. <i>Biosensors and Bioelectronics</i> , 2022, 214, 114503.	5.3	3
114	Ratiometric Reactive Oxygen Species Nanoprobe for Noninvasive & In Vivo Imaging of Subcutaneous Inflammation/Infection. <i>Journal of Biomedical Nanotechnology</i> , 2016, 12, 1679-1687.	0.5	2
115	Multi-modal imaging probe for EpCAM overexpressed in breast cancer. <i>Talanta</i> , 2022, 250, 123715.	2.9	2
116	Dynamic properties of different kinds of nanoparticles in mouse model after intravenous administration. <i>Proceedings of SPIE</i> , 2009, , .	0.8	1
117	A frog-derived bionic peptide with discriminative inhibition of tumors based on integrin $\alpha_5\beta_3$ identification. <i>Biomaterials Science</i> , 2020, 8, 5920-5930.	2.6	1
118	In vivo tumor imaging in mice with near-infrared: low density lipoprotein conjugates. <i>Proceedings of SPIE</i> , 2009, , .	0.8	0
119	In vivo monitoring of organ-selective distribution of CdHgTe/SiO ₂ nanoparticles in mouse model. <i>Proceedings of SPIE</i> , 2011, , .	0.8	0
120	Preparation of multifunctional upconversion nanoconstruct for in vitro and in vivo imaging and photodynamic therapy induced by near-infrared light. <i>Proceedings of SPIE</i> , 2014, , .	0.8	0