Xiaoqing Liu

List of Publications by Year
in descending order

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		41344	43889
128	8,934	49	91
papers	citations	h-index	g-index

132	132	132	8310
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Chemiluminescent and Chemiluminescence Resonance Energy Transfer (CRET) Detection of DNA, Metal Ions, and Aptamerâ€“Substrate Complexes Using Hemin/G-Quadruplexes and CdSe/ZnS Quantum Dots. Journal of the American Chemical Society, 2011, 133, 11597-11604.	13.7	528
2	DNA Switches: From Principles to Applications. Angewandte Chemie - International Edition, 2015, 54, 1098-1129.	13.8	409
3	Graphene Oxide/Nucleic-Acid-Stabilized Silver Nanoclusters: Functional Hybrid Materials for Optical Aptamer Sensing and Multiplexed Analysis of Pathogenic DNAs. Journal of the American Chemical Society, 2013, 135, 11832-11839.	13.7	348
4	Selective Synthesis of Single-Crystalline Rhombic Dodecahedral, Octahedral, and Cubic Gold Nanocrystals. Journal of the American Chemical Society, 2009, 131, 697-703.	13.7	316
5	DNAzymeâ€Loaded Metalâ€“Organic Frameworks (MOFs) for Selfâ€Sufficient Gene Therapy. Angewandte Chemie - International Edition, 2019, 58, 7380-7384.	13.8	291
6	Environmentally Friendly and Highly Sensitive Ruthenium(II) Tris(2,2â€²-bipyridyl) Electrochemiluminescent System Using 2-(Dibutylamino)ethanol as Co-Reactant. Angewandte Chemie - International Edition, 2007, 46, 421-424.	13.8	288
7	Multiplexed Aptasensors and Amplified DNA Sensors Using Functionalized Graphene Oxide: Application for Logic Gate Operations. ACS Nano, 2012, 6, 3553-3563.	14.6	280
8	Chemiluminescence and Chemiluminescence Resonance Energy Transfer (CRET) Aptamer Sensors Using Catalytic Hemin/G-Quadruplexes. ACS Nano, 2011, 5, 7648-7655.	14.6	261
9	Seed-Mediated Growth of Nearly Monodisperse Palladium Nanocubes with Controllable Sizes. Crystal Growth and Design, 2008, 8, 4440-4444.	3.0	230
10	Amperometric glucose biosensor based on single-walled carbon nanohorns. Biosensors and Bioelectronics, 2008, 23, 1887-1890.	10.1	188
11	Construction of an enzyme-free concatenated DNA circuit for signal amplification and intracellular imaging. Chemical Science, 2018, 9, 5842-5849.	7.4	167
12	Amplified Multiplexed Analysis of DNA by the Exonuclease III-Catalyzed Regeneration of the Target DNA in the Presence of Functionalized Semiconductor Quantum Dots. Nano Letters, 2011, 11, 4456-4461.	9.1	163
13	A Smart, Autocatalytic, DNAzyme Biocircuit for inâ€…Vivo, Amplified, MicroRNA Imaging. Angewandte Chemie - International Edition, 2020, 59, 5965-5971.	13.8	155
14	Cysteine-Mediated Aggregation of Au Nanoparticles: The Development of a H₂O₂ Sensor and Oxidase-Based Biosensors. ACS Nano, 2013, 7, 7278-7286.	14.6	153
15	Fluorescence Detection of DNA, Adenosine-5â€²-Triphosphate (ATP), and Telomerase Activity by Zinc(II)-Protoporphyrin IX/G-Quadruplex Labels. Analytical Chemistry, 2012, 84, 4789-4797.	6.5	152
16	Construction of an autonomously concatenated hybridization chain reaction for signal amplification and intracellular imaging. Chemical Science, 2018, 9, 52-61.	7.4	146
17	Switchable Reconfiguration of Nucleic Acid Nanostructures by Stimuli-Responsive DNA Machines. Accounts of Chemical Research, 2014, 47, 1673-1680.	15.6	145
18	Amplified and Multiplexed Detection of DNA Using the Dendritic Rolling Circle Amplified Synthesis of DNAzyme Reporter Units. Analytical Chemistry, 2014, 86, 1614-1621.	6.5	135

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19	Nonviolent Self-Catabolic DNAzyme Nanosponges for Smart Anticancer Drug Delivery. ACS Nano, 2019, 13, 5852-5863.	14.6	133
20	Probing Biocatalytic Transformations with Luminescent DNA/Silver Nanoclusters. Nano Letters, 2013, 13, 309-314.	9.1	132
21	MnO2-Laden Black Phosphorus for MRI-Guided Synergistic PDT, PTT, and Chemotherapy. Matter, 2019, 1, 496-512.	10.0	130
22	Electrochemiluminescence from tris(2,2â€²-bipyridyl)ruthenium(II)â€“grapheneâ€“Nafion modified electrode. Talanta, 2009, 79, 165-170.	5.5	129
23	Integration of Photoswitchable Proteins, Photosynthetic Reaction Centers and Semiconductor/Biomolecule Hybrids with Electrode Supports for Optobioelectronic Applications. Advanced Materials, 2013, 25, 349-377.	21.0	124
24	Amplified Fluorescence Aptamerâ€Based Sensors Using Exonucleaseâ€...III for the Regeneration of the Analyte. Chemistry - A European Journal, 2012, 18, 2207-2211.	3.3	114
25	Switching Photonic and Electrochemical Functions of a DNAzyme by DNA Machines. Nano Letters, 2013, 13, 219-225.	9.1	111
26	Plasmonic and Photothermal Immunoassay via Enzyme-Triggered Crystal Growth on Gold Nanostars. Analytical Chemistry, 2019, 91, 2086-2092.	6.5	103
27	Programming DNA Nanoassembly for Enhanced Photodynamic Therapy. Angewandte Chemie - International Edition, 2020, 59, 1897-1905.	13.8	99
28	Glucose biosensor based on gold nanoparticle-catalyzed luminol electrochemiluminescence on a three-dimensional solâ€“gel network. Electrochemistry Communications, 2008, 10, 1250-1253.	4.7	97
29	Orthogonal Demethylase-Activated Deoxyribozyme for Intracellular Imaging and Gene Regulation. Journal of the American Chemical Society, 2021, 143, 6895-6904.	13.7	96
30	Versatile Catalytic Deoxyribozyme Vehicles for Multimodal Imaging-Guided Efficient Gene Regulation and Photothermal Therapy. ACS Nano, 2018, 12, 12888-12901.	14.6	94
31	Amplified Surface Plasmon Resonance Based DNA Biosensors, Aptasensors, and Hg²⁺ Sensors Using Hemin/Gâ€Quadruplexes and Au Nanoparticles. Chemistry - A European Journal, 2011, 17, 8904-8912.	3.3	88
32	Amplified MicroRNA Detection and Intracellular Imaging Based on an Autonomous and Catalytic Assembly of DNAzyme. ACS Sensors, 2019, 4, 110-117.	7.8	88
33	A DNAzyme-amplified DNA circuit for highly accurate microRNA detection and intracellular imaging. Chemical Science, 2019, 10, 9597-9604.	7.4	87
34	Stimuli-responsive multifunctional metalâ€“organic framework nanoparticles for enhanced chemo-photothermal therapy. Journal of Materials Chemistry B, 2019, 7, 994-1004.	5.8	83
35	A Smart Theranostic Nanocapsule for Spatiotemporally Programmable Photoâ€Gene Therapy. Angewandte Chemie - International Edition, 2020, 59, 21648-21655.	13.8	82
36	A Selfâ€Catabolic Multifunctional DNAzyme Nanosponge for Programmable Drug Delivery and Efficient Gene Silencing. Angewandte Chemie - International Edition, 2021, 60, 10766-10774.	13.8	81

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37	Construction of an Autonomous Nonlinear Hybridization Chain Reaction for Extracellular Vesicles-Associated MicroRNAs Discrimination. Analytical Chemistry, 2019, 91, 10172-10179.	6.5	78
38	Programmable intracellular DNA biocomputing circuits for reliable cell recognitions. Chemical Science, 2019, 10, 2989-2997.	7.4	78
39	Development of functional black phosphorus nanosheets with remarkable catalytic and antibacterial performance. Nanoscale, 2018, 10, 10428-10435.	5.6	77
40	Silverâ€Ładen Black Phosphorus Nanosheets for an Efficient In Vivo Antimicrobial Application. Small, 2020, 16, e1905938.	10.0	76
41	Hydrogen peroxide biosensor based on direct electrochemistry of soybean peroxidase immobilized on single-walled carbon nanohorn modified electrode. Biosensors and Bioelectronics, 2009, 24, 1159-1163.	10.1	64
42	Determination of concentrated hydrogen peroxide at single-walled carbon nanohorn paste electrode. Electrochemistry Communications, 2008, 10, 695-698.	4.7	63
43	DNAzymeâ€Łoaded Metalâ€“Organic Frameworks (MOFs) for Selfâ€Sufficient Gene Therapy. Angewandte Chemie, 2019, 131, 7458-7462.	2.0	63
44	Dual Switchable CRET-Induced Luminescence of CdSe/ZnS Quantum Dots (QDs) by the Hemin/G-Quadruplex-Bridged Aggregation and Deaggregation of Two-Sized QDs. Nano Letters, 2014, 14, 6030-6035.	9.1	62
45	Autonomous Control of Interfacial Electron Transfer and the Activation of DNA Machines by an Oscillatory pH System. Nano Letters, 2013, 13, 4920-4924.	9.1	60
46	Electrodissolution of Inorganic Ions/DNA Multilayer Film for Tunable DNA Release. Biomacromolecules, 2008, 9, 2645-2652.	5.4	56
47	Synthesis and characterization of poly(ethylene terephthalate)/attapulgite nanocomposites. Journal of Applied Polymer Science, 2007, 103, 1279-1286.	2.6	54
48	Construction of an Autocatalytic Hybridization Assembly Circuit for Amplified In Vivo MicroRNA Imaging. Angewandte Chemie - International Edition, 2022, 61, .	13.8	52
49	A DNAzyme-powered cross-catalytic circuit for amplified intracellular imaging. Chemical Communications, 2019, 55, 6519-6522.	4.1	49
50	Electrochemiluminescent Detection Based on Solid-Phase Extraction at Tris(2,2â€˜-bipyridyl)ruthenium(II)-Modified Ceramic Carbon Electrode. Analytical Chemistry, 2006, 78, 7330-7334.	6.5	48
51	Evaluation of DNA Methyltransferase Activity and Inhibition via Isothermal Enzyme-Free Concatenated Hybridization Chain Reaction. ACS Sensors, 2017, 2, 932-939.	7.8	47
52	Regulation of redox balance using a biocompatible nanoplatform enhances phototherapy efficacy and suppresses tumor metastasis. Chemical Science, 2021, 12, 148-157.	7.4	46
53	Enhanced electrochemiluminescence sensor from tris(2,2â€²-bipyridyl)ruthenium(ii) incorporated into MCM-41 and an ionic liquid-based carbon paste electrode. Analyst, The, 2007, 132, 687-691.	3.5	44
54	Functionalized single-walled carbon nanohorns for electrochemical biosensing. Biosensors and Bioelectronics, 2010, 25, 2194-2199.	10.1	44

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55	Construction of an Exonuclease III-Propelled Integrated DNAzyme Amplifier for Highly Efficient microRNA Detection and Intracellular Imaging with Ultralow Background. Analytical Chemistry, 2020, 92, 15069-15078.	6.5	43
56	Quantum dot-pulsed dendritic cell vaccines plus macrophage polarization for amplified cancer immunotherapy. Biomaterials, 2020, 242, 119928.	11.4	43
57	A smart multiantenna gene theranostic system based on the programmed assembly of hypoxia-related siRNAs. Nature Communications, 2021, 12, 3953.	12.8	41
58	Selective electrodissolution of inorganic ions/DNA multilayer film for tunable DNA release. Journal of Materials Chemistry, 2009, 19, 286-291.	6.7	39
59	New insight into the crystallization behavior of poly(ethylene terephthalate)/clay nanocomposites. Journal of Polymer Science, Part B: Polymer Physics, 2008, 46, 2380-2394.	2.1	38
60	Lighting Up Fluorescent Silver Clusters via Target-Catalyzed Hairpin Assembly for Amplified Biosensing. Langmuir, 2018, 34, 14851-14857.	3.5	38
61	Highly sensitive glutathione assay and intracellular imaging with functionalized semiconductor quantum dots. Nanoscale, 2019, 11, 5014-5020.	5.6	38
62	Melting behaviors, crystallization kinetics, and spherulitic morphologies of poly(butylene succinate) and its copolyester modified with rosin maleopimaric acid anhydride. Journal of Polymer Science, Part B: Polymer Physics, 2006, 44, 900-913.	2.1	37
63	Electrochemical Biosensor for MicroRNA Detection Based on Cascade Hybridization Chain Reaction. ChemElectroChem, 2018, 5, 1380-1386.	3.4	37
64	Bioorthogonal regulation of DNA circuits for smart intracellular microRNA imaging. Chemical Science, 2021, 12, 15710-15718.	7.4	36
65	A C-HCR assembly of branched DNA nanostructures for amplified uracil-DNA glycosylase assays. Chemical Communications, 2017, 53, 12878-12881.	4.1	35
66	Precision Spherical Nucleic Acids Enable Sensitive FEN1 Imaging and Controllable Drug Delivery for Cancer-Specific Therapy. Analytical Chemistry, 2021, 93, 11275-11283.	6.5	34
67	Multifunctional DNAzyme-Anchored Metalâ€“Organic Framework for Efficient Suppression of Tumor Metastasis. ACS Nano, 2022, 16, 5404-5417.	14.6	34
68	Highly Sensitive Assay of Methyltransferase Activity Based on an Autonomous Concatenated DNA Circuit. ACS Sensors, 2018, 3, 2359-2366.	7.8	33
69	Assembly-enhanced fluorescence from metal nanoclusters and quantum dots for highly sensitive biosensing. Sensors and Actuators B: Chemical, 2019, 279, 334-341.	7.8	33
70	Biosynthesized Quantum Dot for Facile and Ultrasensitive Electrochemical and Electrochemiluminescence Immunoassay. Analytical Chemistry, 2020, 92, 1598-1604.	6.5	33
71	A Mitochondrial Oxidative Stress Amplifier to Overcome Hypoxia Resistance for Enhanced Photodynamic Therapy. Small Methods, 2021, 5, e2100581.	8.6	32
72	A Smart, Autocatalytic, DNAzyme Biocircuit for inâ€…Vivo, Amplified, MicroRNA Imaging. Angewandte Chemie, 2020, 132, 6021-6027.	2.0	31

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73	Synthesis, characterization and properties of poly(butylene succinate) modified with rosin maleopimaric acid anhydride. Polymer International, 2006, 55, 545-551.	3.1	30
74	Labelâ€Free Analysis of Thrombin or Hg²⁺ Ions by Nucleic Acidâ€Functionalized Graphene Oxide Matrices Assembled on Fieldâ€Effect Transistors. Electroanalysis, 2013, 25, 851-856.	2.9	30
75	Enhanced Immunostimulatory Activity of a Cytosine-Phosphate-Guanosine Immunomodulator by the Assembly of Polymer DNA Wires and Spheres. ACS Applied Materials & Interfaces, 2020, 12, 17167-17176.	8.0	30
76	Cathodic electrochemiluminescence in aqueous solutions at bismuth electrodes. Chemical Communications, 2007, , 4146.	4.1	28
77	A Deoxyribozyme-Initiated Self-Catalytic DNA Machine for Amplified Live-Cell Imaging of MicroRNA. Analytical Chemistry, 2021, 93, 11052-11059.	6.5	28
78	A Cooperatively Activatable DNA Nanoprobe for Cancer Cell-Selective Imaging of ATP. Analytical Chemistry, 2021, 93, 13960-13966.	6.5	28
79	Highly selective and sensitive detection of trinitrotoluene by framework-enhanced fluorescence of gold nanoclusters. Analytica Chimica Acta, 2020, 1106, 133-138.	5.4	27
80	Adaption of an autonomously cascade DNA circuit for amplified detection and intracellular imaging of polynucleotide kinase with ultralow background. Biosensors and Bioelectronics, 2020, 152, 111994.	10.1	26
81	Application of Ceramic Carbon Materials for Solid-Phase Extraction of Organic Compounds. Analytical Chemistry, 2006, 78, 1345-1348.	6.5	24
82	Immunostimulatory DNA Nanogel Enables Effective Lymphatic Drainage and High Vaccine Efficacy. , 2020, 2, 1606-1614.		22
83	Visualization of Vaccine Dynamics with Quantum Dots for Immunotherapy. Angewandte Chemie - International Edition, 2021, 60, 24275-24283.	13.8	22
84	Precision photothermal therapy and photoacoustic imaging by in situ activatable thermoplasmonics. Chemical Science, 2021, 12, 10097-10105.	7.4	21
85	Intelligent demethylase-driven DNAzyme sensor for highly reliable metal-ion imaging in living cells. Chemical Science, 2021, 12, 15339-15346.	7.4	21
86	Boosting Cancer Immunotherapy via the Convenient A2AR Inhibition Using a Tunable Nanocatalyst with Lightâ€Enhanced Activity. Advanced Materials, 2022, 34, e2106967.	21.0	21
87	Construction of an endogenously activated catalytic DNA circuit for highly robust in vivo microRNA imaging. Nano Today, 2022, 45, 101553.	11.9	21
88	Determination of isocyanates by capillary electrophoresis with tris(2,2â€²â€bipyridine)ruthenium(II) electrochemiluminescence. Electrophoresis, 2009, 30, 3926-3931.	2.4	20
89	Multifunctional Hypoxia-Involved Gene Silencing Nanoplatform for Sensitizing Photochemotherapy. ACS Applied Materials & Interfaces, 2020, 12, 34588-34598.	8.0	20
90	Cascaded Amplifier Nanoreactor for Efficient Photodynamic Therapy. ACS Applied Materials & Interfaces, 2021, 13, 16075-16083.	8.0	20

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91	Multiply Guaranteed and Successively Amplified Activation of a Catalytic DNA Machine for Highly Efficient Intracellular Imaging of MicroRNA. Small, 2022, 18, .	10.0	20
92	A Smart Theranostic Nanocapsule for Spatiotemporally Programmable Photoâ€Gene Therapy. Angewandte Chemie, 2020, 132, 21832-21839.	2.0	19
93	Construction of Smart Stimuliâ€Responsive DNA Nanostructures for Biomedical Applications. Chemistry - A European Journal, 2021, 27, 3929-3943.	3.3	19
94	Tris(2,2â€²-bipyridyl)ruthenium(II) electrochemiluminescent detection of coreactants containing aromatic diol group by the interaction between diol and borate anion. Electrochemistry Communications, 2007, 9, 2666-2670.	4.7	18
95	Interfacial engineering of carbon dots with benzenediboronic acid for fluorescent biosensing. Nanoscale Advances, 2019, 1, 765-771.	4.6	18
96	Treating Immunologically Cold Tumors by Precise Cancer Photoimmunotherapy with an Extendable Nanoplatform. ACS Applied Materials & Interfaces, 2020, 12, 40002-40012.	8.0	18
97	A Bionanozyme with Ultrahigh Activity Enables Spatiotemporally Controlled Reactive Oxygen Species Generation for Cancer Therapy. Advanced Functional Materials, 2021, 31, 2104100.	14.9	18
98	Nanoparticle-amplified surface plasmon resonance study of protein conformational change at interface. Talanta, 2008, 77, 628-634.	5.5	17
99	Switchable mechanical DNA â€œarmsâ€•operating on nucleic acid scaffolds associated with electrodes or semiconductor quantum dots. Nanoscale, 2013, 5, 8977.	5.6	17
100	Spatiotemporally Tracking the Programmable Mitochondrial Membrane Potential Evolutions by a Robust Molecular Rotor. Small, 2019, 15, 1903266.	10.0	17
101	Portable and sensitive detection of non-glucose target by enzyme-encapsulated metal-organic-framework using personal glucose meter. Biosensors and Bioelectronics, 2022, 198, 113819.	10.1	17
102	Ratiometric fluorescence sensing of copper ion and enzyme activity by nanoprobe-mediated autocatalytic reaction and catalytic cascade reaction. Sensors and Actuators B: Chemical, 2020, 310, 127873.	7.8	16
103	Programming DNA Nanoassembly for Enhanced Photodynamic Therapy. Angewandte Chemie, 2020, 132, 1913-1921.	2.0	14
104	Non-isothermal crystallization kinetics and melting behaviors of poly(butylene succinate) and its copolyester modified with trimellitic imide units. Journal of Applied Polymer Science, 2006, 102, 2493-2499.	2.6	13
105	CEC with tris(2,2â€²â€bipyridyl) ruthenium(II) electrochemiluminescent detection. Electrophoresis, 2008, 29, 4475-4481.	2.4	13
106	Crystallization behavior and morphology of poly(butylene succinate) modified with rosin maleopimaric acid anhydride. Journal of Polymer Science, Part B: Polymer Physics, 2005, 43, 2694-2704.	2.1	12
107	Effective nanotherapeutic approach for metastatic breast cancer treatment by supplemental oxygenation and imaging-guided phototherapy. Nano Research, 2020, 13, 1111-1121.	10.4	12
108	A Selfâ€Catabolic Multifunctional DNAzyme Nanosponge for Programmable Drug Delivery and Efficient Gene Silencing. Angewandte Chemie, 2021, 133, 10861-10869.	2.0	12

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109	A dynamic DNA nanosponge for triggered amplification of gene-photodynamic modulation. Chemical Science, 2022, 13, 5155-5163.	7.4	12
110	Synthesis, Characterization and Properties of Poly(butylene succinate) Reinforced by Trimellitic Imide Units. Macromolecular Chemistry and Physics, 2006, 207, 694-700.	2.2	11
111	Rotating minidiskâ€“disk electrodes. Electrochemistry Communications, 2007, 9, 1434-1438.	4.7	10
112	Multiplexed Imaging with Coordination Nanoparticles for Cancer Diagnosis and Therapy. ACS Applied Bio Materials, 2020, 3, 713-720.	4.6	10
113	An Autocatalytic DNA Circuit Based on Hybridization Chain Assembly for Intracellular Imaging of Polynucleotide Kinase. ACS Applied Materials & Interfaces, 2022, 14, 31727-31736.	8.0	10
114	Determination of Total Calcium in Plasma by Flow Injection Analysis with Tris(2,2â€²-bipyridyl)ruthenium(II) Electrochemiluminescent Detection. Electroanalysis, 2006, 18, 1584-1589.	2.9	9
115	Selfâ€Assembly of Gold Nanoparticles/Electroactive Polyelectrolyte Multilayer Films for Tunable Electrocatalysis. Electroanalysis, 2010, 22, 963-968.	2.9	9
116	Preparation and properties of PET/PA6 copolymer/montmorillonite hybrid nanocomposite. Journal of Applied Polymer Science, 2006, 101, 2512-2517.	2.6	8
117	An efficient photochemotherapy nanoplatform based on the endogenous biosynthesis of photosensitizer in macrophage-derived extracellular vesicles. Biomaterials, 2021, 279, 121234.	11.4	7
118	Construction of an Autocatalytic Hybridization Assembly Circuit for Amplified In Vivo MicroRNA Imaging. Angewandte Chemie, 2022, 134, .	2.0	7
119	DNA-templated NIR-emitting gold nanoclusters with peroxidase-like activity as a multi-signal probe for Hg2+ detection. Chinese Journal of Analytical Chemistry, 2022, 50, 100118.	1.7	6
120	Multiple Blockades of the HGF/Met Signaling Pathway for Metastasis Suppression Using Nanoinhibitors. ACS Applied Materials & Interfaces, 2021, 13, 30350-30358.	8.0	5
121	Exploring Integrin-Mediated Force Transmission during Confined Cell Migration by DNA-Based Tension Probes. Analytical Chemistry, 2022, 94, 4570-4575.	6.5	5
122	Dual-Mode Sensing of Biomarkers by Mimic Enzyme-Natural Enzyme Cascade Signal Amplification. Acta Chimica Sinica, 2020, 78, 419.	1.4	4
123	Bio-inspired dynamic biomolecule assembling for fine regulation of protein activity. Chemical Communications, 2021, 57, 11205-11208.	4.1	3
124	Visualization of Vaccine Dynamics with Quantum Dots for Immunotherapy. Angewandte Chemie, 2021, 133, 24477-24485.	2.0	3
125	Modulation of Oxidative Stress in Cancer Cells with a Biomineralized Converter. , 2021, 3, 1778-1785.		3
126	In Situ Generated and Amplified Oxidative Stress with Metalloâ€Nanodrug Assembly for Metastatic Cancer Therapy with High Specificity and Efficacy. Advanced Therapeutics, 2021, 4, 2100148.	3.2	2

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127	Titelbild: Programming DNA Nanoassembly for Enhanced Photodynamic Therapy (Angew. Chem. 5/2020). Angewandte Chemie, 2020, 132, 1761-1761.	2.0	1
128	Frontispiece: Construction of Smart Stimuliâ€Responsive DNA Nanostructures for Biomedical Applications. Chemistry - A European Journal, 2021, 27, .	3.3	1