

# Hongyu Chen

## List of Publications by Year in descending order

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137  
papers

11,947  
citations

44444

50  
h-index

29333

108  
g-index

149  
all docs

149  
docs citations

149  
times ranked

17908  
citing authors

#	ARTICLE	IF	CITATIONS
1	Synthesis of substrate-bound seaweed-like Au nanowires with amino silane coupling agents. <i>Chemical Communications</i> , 2022, 58, 989-992.	2.2	3
2	Monitoring the rapid nanocrystal transformation via trapped intermediates of silica encapsulation. <i>Science China Materials</i> , 2022, 65, 1963-1970.	3.5	1
3	The patchy growth mode: Modulation of the Au-Au interface via phenynyl ligands. <i>Science China Materials</i> , 2022, 65, 1687-1695.	3.5	7
4	Continuous tuning the wetting growth of Au on Se nanoparticles. <i>Journal of Colloid and Interface Science</i> , 2022, 618, 451-461.	5.0	2
5	Facile Synthesis of Pd and PdPtNi Trimetallic Nanosheets as Enhanced Oxygen Reduction Electrocatalysts. <i>Small</i> , 2022, 18, e2103665.	5.2	20
6	From flat to deep concave: an unusual mode of facet control. <i>Chemical Communications</i> , 2022, 58, 6128-6131.	2.2	6
7	Enhancing the Mechanical Robustness of Gold Nanowire Array via Sulfide-Mediated Growth. <i>Small Structures</i> , 2022, 3, .	6.9	3
8	Controllable synthesis of gold nanoparticle dimers <i>via</i> site-selective growth. <i>Chemical Communications</i> , 2022, 58, 7932-7935.	2.2	4
9	Turning weak into strong: on the CTAB-induced active surface growth. <i>Science China Chemistry</i> , 2022, 65, 1299-1305.	4.2	7
10	Tuning Au-Cu Janus Structures through Strong Ligand-Mediated Interfacial Energy Control. <i>Chemistry of Materials</i> , 2022, 34, 6057-6067.	3.2	7
11	Understanding the evolution of tunable spiral threads in homochiral Au nano-screws. <i>Inorganic Chemistry Frontiers</i> , 2022, 9, 4136-4141.	3.0	9
12	Alkynyl ligands-induced growth of ultrathin nanowires arrays. <i>Journal of Colloid and Interface Science</i> , 2022, 627, 640-649.	5.0	1
13	Liquid Nanoparticles: Manipulating the Nucleation and Growth of Nanoscale Droplets. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 3047-3054.	7.2	18
14	Noble metal nanowire arrays as an ethanol oxidation electrocatalyst. <i>Nanoscale Advances</i> , 2021, 3, 177-181.	2.2	6
15	Liquid Nanoparticles: Manipulating the Nucleation and Growth of Nanoscale Droplets. <i>Angewandte Chemie</i> , 2021, 133, 3084-3091.	1.6	4
16	Probing the ligand exchange kinetics of phenynyl-based ligands on colloidal Au nanoparticles. <i>Materials Chemistry Frontiers</i> , 2021, 5, 465-471.	3.2	11
17	Food waste biorefinery: case study in China for enhancing the emerging bioeconomy. , 2021, , 421-438.		1
18	Template-less Synthesis of Coded Au Nanowires. <i>Nano Letters</i> , 2021, 21, 1156-1160.	4.5	10

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19	Designing caps for colloidal Au nanoparticles. <i>Chemical Science</i> , 2021, 12, 3644-3650.	3.7	16
20	Å½ctitelbild: Liquid Nanoparticles: Manipulating the Nucleation and Growth of Nanoscale Droplets ( <i>Angew. Chem.</i> 6/2021). <i>Angewandte Chemie</i> , 2021, 133, 3352-3352.	1.6	0
21	Engineering the Spatial Arrangement of Au@C60 Heterostructures. <i>Chemistry of Materials</i> , 2021, 33, 5268-5275.	3.2	7
22	<i>In Situ</i> Precise Tuning of Bimetallic Electronic Effect for Boosting Oxygen Reduction Catalysis. <i>Nano Letters</i> , 2021, 21, 7753-7760.	4.5	24
23	Partial Silica Encapsulation of Fe <sub>3</sub> O <sub>4</sub> Nanoparticles in Reverse Emulsion by Internal Energy Modulation. <i>Chemistry of Materials</i> , 2021, 33, 8460-8468.	3.2	6
24	Solvent exchange as a synthetic handle for controlling molecular crystals. <i>Carbon</i> , 2020, 160, 188-195.	5.4	2
25	Ultrasonic Bending of Silver Nanowires. <i>ACS Nano</i> , 2020, 14, 15286-15292.	7.3	12
26	Continuous Tuning of Au@Cu <sub>2</sub> O Janus Nanostructures for Efficient Charge Separation. <i>Angewandte Chemie</i> , 2020, 132, 22430-22435.	1.6	16
27	Scalable and continuous preparation of nano-stirbars by electrospinning. <i>Chemical Communications</i> , 2020, 56, 11767-11770.	2.2	10
28	On the effect of Fe oleate by-product in nano-stirbar synthesis. <i>Nanoscale</i> , 2020, 12, 18640-18645.	2.8	4
29	Precise Dimerization of Hollow Fullerene Compartments. <i>Journal of the American Chemical Society</i> , 2020, 142, 15396-15402.	6.6	22
30	Continuous Tuning of Au@Cu <sub>2</sub> O Janus Nanostructures for Efficient Charge Separation. <i>Angewandte Chemie - International Edition</i> , 2020, 59, 22246-22251.	7.2	69
31	On the Exceptionally High Loading of L-Proline on Multi-Wall Carbon Nanotubes. <i>Catalysts</i> , 2020, 10, 1246.	1.6	2
32	Carboxylation of $\alpha,\beta$ -Unsaturated Ketones by CO <sub>2</sub> Fixation through Photoelectro-chemistry. <i>ACS Applied Energy Materials</i> , 2020, 3, 5813-5818.	2.5	21
33	Fine-Tuning the Homometallic Interface of Au@Au Nanorods and Their Photothermal Therapy in the NIR Window. <i>Angewandte Chemie - International Edition</i> , 2020, 59, 14443-14448.	7.2	108
34	Braiding Ultrathin Au Nanowires into Ropes. <i>Journal of the American Chemical Society</i> , 2020, 142, 10629-10633.	6.6	14
35	Multiplexed SERS Barcodes for Anti-Counterfeiting. <i>ACS Applied Materials &amp; Interfaces</i> , 2020, 12, 28532-28538.	4.0	51
36	Fine-Tuning the Homometallic Interface of Au@Au Nanorods and Their Photothermal Therapy in the NIR Window. <i>Angewandte Chemie</i> , 2020, 132, 14551-14556.	1.6	27

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37	Controllable syngas production on gold nanowires/nickel foam electrode in non-aqueous system. <i>Journal of Colloid and Interface Science</i> , 2020, 579, 290-296.	5.0	6
38	Direct silica coating of drug crystals for ultra-high loading. <i>Nanoscale</i> , 2020, 12, 5353-5358.	2.8	2
39	Gold nanospirals on colloidal gold nanoparticles. <i>Journal of Colloid and Interface Science</i> , 2019, 533, 304-310.	5.0	6
40	Facile synthesis of ultrathin Pt/Pd nanosheets for enhanced formic acid oxidation and oxygen reduction reaction. <i>Journal of Materials Chemistry A</i> , 2019, 7, 18846-18851.	5.2	82
41	Tandem Self-Assembly of Block Copolymer: From Vesicles to Stacked Bowls. <i>Macromolecules</i> , 2019, 52, 6698-6703.	2.2	12
42	Two-dimensional C <sub>60</sub> nano-meshes via crystal transformation. <i>Nanoscale</i> , 2019, 11, 8692-8698.	2.8	25
43	A general approach for encapsulating nanoparticles by polystyrene-block-poly(acrylic acid) shell in colloidal. <i>Journal of Physics and Chemistry of Solids</i> , 2019, 135, 109019.	1.9	4
44	Self-Healing of Polarizing Films via the Synergy between Gold Nanorods and Vitrimer. <i>Advanced Materials</i> , 2019, 31, e1900363.	11.1	44
45	On demand synthesis of hollow fullerene nanostructures. <i>Nature Communications</i> , 2019, 10, 1548.	5.8	51
46	A New Type of Capping Agent in Nanoscience: Metal Cations. <i>Small</i> , 2019, 15, 1900444.	5.2	6
47	Solution synthesis of helical gold nanowire bundles. <i>Nanoscale</i> , 2019, 11, 19729-19735.	2.8	8
48	Nanocarriers and Their Loading Strategies. <i>Advanced Healthcare Materials</i> , 2019, 8, e1801002.	3.9	124
49	Transformable masks for colloidal nanosynthesis. <i>Nature Communications</i> , 2018, 9, 563.	5.8	67
50	A general approach for encapsulating organic crystals in a polyaniline shell. <i>Nanoscale</i> , 2018, 10, 21001-21005.	2.8	1
51	Construction of Long Narrow Gaps in Ag Nanoplates. <i>Journal of the American Chemical Society</i> , 2018, 140, 15560-15563.	6.6	91
52	In-Vessel Co-Composting of Food Waste Employing Enriched Bacterial Consortium. <i>Food Technology and Biotechnology</i> , 2018, 56, 83-89.	0.9	11
53	Controllable oligomerization: defying step-growth kinetics in the polymerization of gold nanoparticles. <i>Chemical Communications</i> , 2018, 54, 7746-7749.	2.2	14
54	Twisting Ultrathin Au Nanowires into Double Helices. <i>Small</i> , 2018, 14, e1801925.	5.2	18

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55	Synthesis of Substrate-Bound Au Nanowires Via an Active Surface Growth Mechanism. <i>Journal of Visualized Experiments</i> , 2018, , .	0.2	0
56	Solution Growth of Ultralong Gold Nanohelices. <i>ACS Nano</i> , 2017, 11, 5538-5546.	7.3	30
57	Spirals and helices by asymmetric active surface growth. <i>Nanoscale</i> , 2017, 9, 18352-18358.	2.8	7
58	Effect of Thiolated Ligands in Au Nanowire Synthesis. <i>Small</i> , 2017, 13, 1702121.	5.2	20
59	Depletion sphere: Explaining the number of Ag islands on Au nanoparticles. <i>Chemical Science</i> , 2017, 8, 430-436.	3.7	57
60	Exploiting Rayleigh Instability in Creating Parallel Au Nanowires with Exotic Arrangements. <i>Small</i> , 2016, 12, 930-938.	5.2	21
61	Phospholipid Endcapped AcidDegradable Polyurethane Micelles for Intracellular Delivery of Cancer Therapeutics. <i>Advanced Healthcare Materials</i> , 2016, 5, 1874-1883.	3.9	10
62	Revisiting the calcination-induced multi-layer hollowing of electrospun solid fibers. <i>CrystEngComm</i> , 2016, 18, 8637-8644.	1.3	3
63	Nanoscrews: Asymmetrical Etching of Silver Nanowires. <i>Journal of the American Chemical Society</i> , 2016, 138, 10770-10773.	6.6	30
64	Broadening the range of vesicle formation by heating. <i>RSC Advances</i> , 2016, 6, 98639-98645.	1.7	2
65	SizeInduced Switching of Nanowire Growth Direction: a New Approach Toward Kinked Nanostructures. <i>Advanced Functional Materials</i> , 2016, 26, 3687-3695.	7.8	9
66	Levelling the playing field: screening for synergistic effects in coalesced bimetallic nanoparticles. <i>Nanoscale</i> , 2016, 8, 3447-3453.	2.8	11
67	Dual Stimuli-Responsive Vesicular Nanospheres Fabricated by Lipopolymer Hybrids for Tumor-Targeted Photodynamic Therapy. <i>Biomacromolecules</i> , 2016, 17, 20-31.	2.6	34
68	Using Polystyrene-block-poly(acrylic acid)-coated Metal Nanoparticles as Monomers for Their Homo- and Co-polymerization. <i>Journal of Visualized Experiments</i> , 2015, , e52954.	0.2	0
69	On the Origin and Underappreciated Effects of Ion Doping in Silica. <i>Small</i> , 2015, 11, 4351-4365.	5.2	35
70	Understanding the Phase Emergence of Mesoporous Silica. <i>Small</i> , 2015, 11, 232-238.	5.2	9
71	Encapsulation of Au Nanoparticles by Poly(4-Vinylpyridine)-Block-Polystyrene-Block-Poly(4-Vinylpyridine) for Controlled Chain Assembly. <i>Journal of Inorganic and Organometallic Polymers and Materials</i> , 2015, 25, 153-158.	1.9	7
72	Substrate-bound growth of AuPd diblock nanowire and hybrid nanorodplate. <i>Nanoscale</i> , 2015, 7, 8115-8121.	2.8	12

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73	Achieving Site-Specificity in Multistep Colloidal Synthesis. <i>Journal of the American Chemical Society</i> , 2015, 137, 7624-7627.	6.6	85
74	Ultrathin MoS <sub>2</sub> Nanosheets Supported on N-doped Carbon Nanoboxes with Enhanced Lithium Storage and Electrocatalytic Properties. <i>Angewandte Chemie - International Edition</i> , 2015, 54, 7395-7398.	7.2	596
75	Thermodynamics versus Kinetics in Nanosynthesis. <i>Angewandte Chemie - International Edition</i> , 2015, 54, 2022-2051.	7.2	400
76	General Formation of MS (M = Ni, Cu, Mn) Box-in-Box Hollow Structures with Enhanced Pseudocapacitive Properties. <i>Advanced Functional Materials</i> , 2014, 24, 7440-7446.	7.8	281
77	Bridging the Gap in the Micellar Transformation from Cylinders to Vesicles. <i>Small</i> , 2014, 10, 1332-1340.	5.2	16
78	Graphene-Based Materials for Solar Cell Applications. <i>Advanced Energy Materials</i> , 2014, 4, 1300574.	10.2	398
79	Chiral Gold Nanowires with Boerdijk-Coxeter-Bernal Structure. <i>Journal of the American Chemical Society</i> , 2014, 136, 12746-12752.	6.6	64
80	Homo- and Co-polymerization of Polystyrene- <i>block</i> -Poly(acrylic acid)-Coated Metal Nanoparticles. <i>ACS Nano</i> , 2014, 8, 8063-8073.	7.3	28
81	Strategy for Nano-catalysis in a Fixed-bed System. <i>Advanced Materials</i> , 2014, 26, 4151-4155.	11.1	95
82	Experimental Evidence of Chiral Gold Nanowires with Boerdijk-Coxeter-Bernal Structure by Atomic-Resolution Imaging. <i>Microscopy and Microanalysis</i> , 2014, 20, 1060-1061.	0.2	1
83	Three-Dimensional Plasmonic Nanoclusters. <i>Nano Letters</i> , 2013, 13, 4399-4403.	4.5	168
84	General Methodology of Using Oil-in-Water and Water-in-Oil Emulsions for Coiling Nanofilaments. <i>Journal of the American Chemical Society</i> , 2013, 135, 835-843.	6.6	51
85	Emerging chirality in nanoscience. <i>Chemical Society Reviews</i> , 2013, 42, 2930-2962.	18.7	468
86	Exploiting Core-shell Synergy for Nanosynthesis and Mechanistic Investigation. <i>Accounts of Chemical Research</i> , 2013, 46, 1636-1646.	7.6	183
87	Forest of Gold Nanowires: A New Type of Nanocrystal Growth. <i>ACS Nano</i> , 2013, 7, 2733-2740.	7.3	126
88	Porous Graphene: Functional Free-standing Graphene Honeycomb Films ( <i>Adv. Funct. Mater.</i> 23/2013). <i>Advanced Functional Materials</i> , 2013, 23, 2971-2971.	7.8	2
89	Functional Free-standing Graphene Honeycomb Films. <i>Advanced Functional Materials</i> , 2013, 23, 2972-2978.	7.8	116
90	Stirring in Suspension: Nanometer-sized Magnetic Stir Bars. <i>Angewandte Chemie - International Edition</i> , 2013, 52, 8570-8573.	7.2	100

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91	Investigating the Multiple Roles of Polyvinylpyrrolidone for a General Methodology of Oxide Encapsulation. <i>Journal of the American Chemical Society</i> , 2013, 135, 9099-9110.	6.6	181
92	Densityâ€Controlled Synthesis of Uniform ZnO Nanowires: Wideâ€Range Tunability and Growth Regime Transition. <i>Small</i> , 2013, 9, 2069-2075.	5.2	12
93	Preservation of Lattice Orientation in Coalescing Imperfectly Aligned Gold Nanowires by a Zipper Mechanism. <i>Angewandte Chemie - International Edition</i> , 2013, 52, 6019-6023.	7.2	36
94	Seeded growth of two-dimensional dendritic gold nanostructures. <i>Chemical Communications</i> , 2012, 48, 1440-1442.	2.2	30
95	An Unconventional Role of Ligand in Continuously Tuning of Metalâ€Metal Interfacial Strain. <i>Journal of the American Chemical Society</i> , 2012, 134, 2004-2007.	6.6	186
96	Induced Coiling Action: Exploring the Intrinsic Defects in Five-Fold Twinned Silver Nanowires. <i>ACS Nano</i> , 2012, 6, 6033-6039.	7.3	25
97	Measuring the Unusually Slow Ionic Diffusion in Polyaniline via Study of Yolk-Shell Nanostructures. <i>Journal of the American Chemical Society</i> , 2012, 134, 11243-11250.	6.6	44
98	Engineering â€Hotâ€Nanoparticles for Surfaceâ€Enhanced Raman Scattering by Embedding Reporter Molecules in Metal Layers. <i>Small</i> , 2012, 8, 246-251.	5.2	128
99	Developing Mutually Encapsulating Materials for Versatile Syntheses of Multilayer Metalâ€Silicaâ€Polymer Hybrid Nanostructures. <i>Small</i> , 2012, 8, 1857-1862.	5.2	20
100	Unconventional Chainâ€Growth Mode in the Assembly of Colloidal Gold Nanoparticles. <i>Angewandte Chemie - International Edition</i> , 2012, 51, 8021-8025.	7.2	131
101	A symmetry-adapted shell transformation of coreâ€shell nanoparticles for binary nanoassembly. <i>Chemical Communications</i> , 2011, 47, 12533.	2.2	10
102	One-step synthesis of composite vesicles: Direct polymerization and in situ over-oxidation of thiophene. <i>Chemical Science</i> , 2011, 2, 2109.	3.7	125
103	Assembly of Colloidal Nanoparticles Directed by the Microstructures of Polycrystalline Ice. <i>ACS Nano</i> , 2011, 5, 8426-8433.	7.3	85
104	Controlling Reversible Elastic Deformation of Carbon Nanotube Rings. <i>Journal of the American Chemical Society</i> , 2011, 133, 9654-9657.	6.6	49
105	Site-selective localization of analytes on gold nanorod surface for investigating field enhancement distribution in surface-enhanced Raman scattering. <i>Nanoscale</i> , 2011, 3, 1575.	2.8	39
106	Metal-layer-assisted coalescence of Au nanoparticles and its effect on diameter control in vapor-liquid-solid growth of oxide nanowires. <i>Physical Review B</i> , 2011, 83, .	1.1	31
107	Revisiting the StÃrber Method: Inhomogeneity in Silica Shells. <i>Journal of the American Chemical Society</i> , 2011, 133, 11422-11425.	6.6	385
108	Chiral Transformation: From Single Nanowire to Double Helix. <i>Journal of the American Chemical Society</i> , 2011, 133, 20060-20063.	6.6	101

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109	Individual Ag Nanowire Dimer for Surface-Enhanced Raman Scattering. <i>Plasmonics</i> , 2011, 6, 761-766.	1.8	13
110	Toroidal Micelles of Polystyrene- <i>b</i> -Poly(acrylic acid). <i>Small</i> , 2011, 7, 2721-2726.	5.2	57
111	Triple-Layer (Au@Perylene)@Polyaniline Nanocomposite: Unconventional Growth of Faceted Organic Nanocrystals on Polycrystalline Au. <i>Angewandte Chemie - International Edition</i> , 2011, 50, 9898-9902.	7.2	55
112	Probing the Kinetics of Short-Distance Drug Release from Nanocarriers to Nanoacceptors. <i>Angewandte Chemie - International Edition</i> , 2010, 49, 8426-8430.	7.2	39
113	Simultaneous phase and size control of upconversion nanocrystals through lanthanide doping. <i>Nature</i> , 2010, 463, 1061-1065.	13.7	2,872
114	Polymer encapsulated AuNP SERS probes and ligand exchange kinetics monitored by SERS. , 2010, , .		0
115	Encapsulation of hydrophobic nanocrystals by diblock copolymers. , 2010, , .		0
116	Rational control of anisotropic nanocomposites for engineered nanocatives and SERS application. , 2010, , .		1
117	Rational assembly of nanoparticles clusters with specific formulae by colloidal reaction. , 2010, , .		0
118	Fabrication of complex nanostructures by colloidal chemistry. , 2010, , .		0
119	Tunable Upconversion Emissions from Lanthanide-doped Monodisperse $\text{Yb-NaYF}_4$ Nanoparticles. <i>Spectroscopy Letters</i> , 2010, 43, 400-405.	0.5	47
120	Measuring Ensemble-Averaged Surface-Enhanced Raman Scattering in the Hotspots of Colloidal Nanoparticle Dimers and Trimers. <i>Journal of the American Chemical Society</i> , 2010, 132, 3644-3645.	6.6	382
121	A systems approach towards the stoichiometry-controlled hetero-assembly of nanoparticles. <i>Nature Communications</i> , 2010, 1, 87.	5.8	152
122	Reducing the Symmetry of Bimetallic Au@Ag Nanoparticles by Exploiting Eccentric Polymer Shells. <i>Journal of the American Chemical Society</i> , 2010, 132, 9537-9539.	6.6	121
123	Hotspot-Induced Transformation of Surface-Enhanced Raman Scattering Fingerprints. <i>ACS Nano</i> , 2010, 4, 3087-3094.	7.3	203
124	3D dendritic gold nanostructures: seeded growth of a multi-generation fractal architecture. <i>Chemical Communications</i> , 2010, 46, 7112.	2.2	51
125	Scalable Routes to Janus $\text{Au}^{\sim}\text{SiO}_2$ and Ternary $\text{Ag}^{\sim}\text{Au}^{\sim}\text{SiO}_2$ Nanoparticles. <i>Chemistry of Materials</i> , 2010, 22, 3826-3828.	3.2	168
126	Probing the kinetics of ligand exchange on colloidal gold nanoparticles by surface-enhanced Raman scattering. <i>Dalton Transactions</i> , 2010, 39, 349-351.	1.6	38



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127	Mechanical Nanosprings: Induced Coiling and Uncoiling of Ultrathin Au Nanowires. Journal of the American Chemical Society, 2010, 132, 11920-11922.	6.6	99
128	Mechanistic investigation into the spontaneous linear assembly of gold nanospheres. Physical Chemistry Chemical Physics, 2010, 12, 11850.	1.3	144
129	Development of Polymer-Encapsulated Metal Nanoparticles as Surface-Enhanced Raman Scattering Probes. Small, 2009, 5, 198-202.	5.2	145
130	Fabrication of Polymer Nanocavities with Tailored Openings. ACS Nano, 2009, 3, 3469-3474.	7.3	88
131	Facile fabrication of triple-layer (Au@Ag)@polypyrrole core-shell and (Au@H <sub>2</sub> O)@polypyrrole yolk-shell nanostructures. Chemical Communications, 2009, , 1653.	2.2	70
132	Highly controlled core/shell structures: tunable conductive polymer shells on gold nanoparticles and nanochains. Journal of Materials Chemistry, 2009, 19, 3286.	6.7	118
133	High-Purity Separation of Gold Nanoparticle Dimers and Trimers. Journal of the American Chemical Society, 2009, 131, 4218-4219.	6.6	267
134	Polymer-Encapsulated Gold-Nanoparticle Dimers: Facile Preparation and Catalytical Application in Guided Growth of Dimeric ZnO-Nanowires. Nano Letters, 2008, 8, 2643-2647.	4.5	155
135	Controlled Assembly of Eccentrically Encapsulated Gold Nanoparticles. Journal of the American Chemical Society, 2008, 130, 11858-11859.	6.6	201
136	Tunable wettability in surface-modified ZnO-based hierarchical nanostructures. Applied Physics Letters, 2008, 92, .	1.5	69
137	Improving the Photostability of [Ru(bpy) <sub>3</sub> ] <sup>2+</sup> by Embedding in Silica. ChemPhotoChem, 0, , .	1.5	1