

# Min Han

## List of Publications by Year in descending order

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108  
papers

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citations

53794

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64796

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docs citations

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times ranked

10390  
citing authors

#	ARTICLE	IF	CITATIONS
1	Interdiffusion Reaction-Assisted Hybridization of Two-Dimensional Metal-Organic Frameworks and $\text{Ti}_3\text{C}_2\text{T}_x$ Nanosheets for Electrocatalytic Oxygen Evolution. ACS Nano, 2017, 11, 5800-5807.	14.6	557
2	Conductive Carbon Nanofiber-Polymer Foam Structures. Advanced Materials, 2005, 17, 1999-2003.	21.0	426
3	Nitrogen-doped $\text{Fe}_3\text{C}$ @graphitic layer/carbon nanotube hybrids derived from MOFs: efficient bifunctional electrocatalysts for ORR and OER. Chemical Communications, 2015, 51, 2710-2713.	4.1	377
4	Porous Molybdenum-Based Hybrid Catalysts for Highly Efficient Hydrogen Evolution. Angewandte Chemie - International Edition, 2015, 54, 12928-12932.	13.8	368
5	Two-Dimensional Tin Selenide Nanostructures for Flexible All-Solid-State Supercapacitors. ACS Nano, 2014, 8, 3761-3770.	14.6	322
6	Hexagonal-Cubic CdS Core-Shell Nanorod Photocatalyst for Highly Active Production of $\text{H}_2$ with Unprecedented Stability. Advanced Materials, 2016, 28, 8906-8911.	21.0	271
7	Metal-organic framework templated nitrogen and sulfur co-doped porous carbons as highly efficient metal-free electrocatalysts for oxygen reduction reactions. Journal of Materials Chemistry A, 2014, 2, 6316-6319.	10.3	179
8	Defect-Rich $\text{Ni}_3\text{FeN}$ Nanocrystals Anchored on N-Doped Graphene for Enhanced Electrocatalytic Oxygen Evolution. Advanced Functional Materials, 2018, 28, 1706018.	14.9	169
9	Controllable Synthesis and Magnetic Properties of Cubic and Hexagonal Phase Nickel Nanocrystals. Advanced Materials, 2007, 19, 1096-1100.	21.0	134
10	An oxygen cathode with stable full discharge-charge capability based on 2D conducting oxide. Energy and Environmental Science, 2015, 8, 1992-1997.	30.8	113
11	Cobalt Phosphides Nanocrystals Encapsulated by P-Doped Carbon and Married with P-Doped Graphene for Overall Water Splitting. Small, 2019, 15, e1804546.	10.0	110
12	Stabilization of polysulfides via lithium bonds for Li-S batteries. Journal of Materials Chemistry A, 2016, 4, 5406-5409.	10.3	105
13	Five-Fold Twinned $\text{Pd}_2\text{NiAg}$ Nanocrystals with Increased Surface Ni Site Availability to Improve Oxygen Reduction Activity. Journal of the American Chemical Society, 2015, 137, 2820-2823.	13.7	100
14	A facile preparation of palladium nanoparticles supported on magnetite/s-graphene and their catalytic application in Suzuki-Miyaura reaction. Catalysis Science and Technology, 2012, 2, 2332.	4.1	99
15	Polypyrrole-polyoxometalate/reduced graphene oxide ternary nano hybrids for flexible, all-solid-state supercapacitors. Chemical Communications, 2015, 51, 12377-12380.	4.1	99
16	Integrating ultrathin and modified NiCoAl-layered double-hydroxide nanosheets with N-doped reduced graphene oxide for high-performance all-solid-state supercapacitors. Nanoscale, 2019, 11, 9896-9905.	5.6	95
17	In Situ-Generated Nano-Gold Plasmon-Enhanced Photoelectrochemical Aptasensing Based on Carboxylated Perylene-Functionalized Graphene. Analytical Chemistry, 2014, 86, 1306-1312.	6.5	93
18	Coralloid $\text{Co}_2\text{P}_2\text{O}_7$ Nanocrystals Encapsulated by Thin Carbon Shells for Enhanced Electrochemical Water Oxidation. ACS Applied Materials & Interfaces, 2016, 8, 22534-22544.	8.0	91

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19	Facile synthesis of porous tubular palladium nanostructures and their application in a nonenzymatic glucose sensor. <i>Chemical Communications</i> , 2010, 46, 1739.	4.1	90
20	Ultrathin palladium nanosheets with selectively controlled surface facets. <i>Chemical Science</i> , 2018, 9, 4451-4455.	7.4	89
21	<i>In situ</i> hybridization of an MXene/TiO <sub>2</sub> /NiFeCo-layered double hydroxide composite for electrochemical and photoelectrochemical oxygen evolution. <i>RSC Advances</i> , 2018, 8, 20576-20584.	3.6	75
22	A nonenzymatic cholesterol sensor constructed by using porous tubular silver nanoparticles. <i>Biosensors and Bioelectronics</i> , 2010, 25, 2356-2360.	10.1	74
23	Synergistically enhanced oxygen reduction electrocatalysis by atomically dispersed and nanoscaled Co species in three-dimensional mesoporous Co, N-codoped carbon nanosheets network. <i>Applied Catalysis B: Environmental</i> , 2020, 260, 118207.	20.2	74
24	Controllable Synthesis of Tetragonal and Cubic Phase Cu <sub>2</sub> Se Nanowires Assembled by Small Nanocubes and Their Electrocatalytic Performance for Oxygen Reduction Reaction. <i>Journal of Physical Chemistry C</i> , 2013, 117, 15164-15173.	3.1	73
25	Concave octahedral Pd@PdPt electrocatalysts integrating core-shell, alloy and concave structures for high-efficiency oxygen reduction and hydrogen evolution reactions. <i>Journal of Materials Chemistry A</i> , 2016, 4, 16690-16697.	10.3	69
26	Two-dimensional nanostructures of non-layered ternary thiospinels and their bifunctional electrocatalytic properties for oxygen reduction and evolution: the case of CuCo <sub>2</sub> S <sub>4</sub> nanosheets. <i>Inorganic Chemistry Frontiers</i> , 2016, 3, 1501-1509.	6.0	69
27	Well-Coupled Graphene and Pd-Based Bimetallic Nanocrystals Nanocomposites for Electrocatalytic Oxygen Reduction Reaction. <i>ACS Applied Materials &amp; Interfaces</i> , 2014, 6, 2086-2094.	8.0	67
28	Cu,N-codoped Carbon Nanodisks with Biomimic Stomata-Like Interconnected Hierarchical Porous Topology as Efficient Electrocatalyst for Oxygen Reduction Reaction. <i>Small</i> , 2019, 15, e1902410.	10.0	66
29	Self-assembly of a mesoporous ZnS/mediating interface/CdS heterostructure with enhanced visible-light hydrogen-production activity and excellent stability. <i>Chemical Science</i> , 2015, 6, 5263-5268.	7.4	65
30	Polyoxometalate precursors for precisely controlled synthesis of bimetallic sulfide heterostructure through nucleation-doping competition. <i>Nanoscale</i> , 2018, 10, 8404-8412.	5.6	65
31	Component-Controlled Synthesis and Assembly of Cu-Pd Nanocrystals on Graphene for Oxygen Reduction Reaction. <i>ACS Applied Materials &amp; Interfaces</i> , 2015, 7, 5347-5357.	8.0	60
32	Component-Controlled Synthesis of Necklace-Like Hollow Ni <sub>x</sub> Ru <sub>y</sub> Nanoalloys as Electrocatalysts for Hydrogen Evolution Reaction. <i>ACS Applied Materials &amp; Interfaces</i> , 2017, 9, 17326-17336.	8.0	60
33	A superoxide anion biosensor based on direct electron transfer of superoxide dismutase on sodium alginate sol-gel film and its application to monitoring of living cells. <i>Analytica Chimica Acta</i> , 2012, 717, 61-66.	5.4	59
34	Pd nanoparticle assemblies as the substitute of HRP, in their biosensing applications for H <sub>2</sub> O <sub>2</sub> and glucose. <i>Biosensors and Bioelectronics</i> , 2012, 31, 151-156.	10.1	59
35	Solvothermal Synthesis of Lateral Heterojunction Sb <sub>2</sub> Te <sub>3</sub> /Bi <sub>2</sub> Te <sub>3</sub> Nanoplates. <i>Nano Letters</i> , 2015, 15, 5905-5911.	9.1	56
36	3D Porous Nanoarchitectures Derived from SnS/S-doped Graphene Hybrid Nanosheets for Flexible All-Solid-State Supercapacitors. <i>Small</i> , 2017, 13, 1603494.	10.0	55

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37	Phase Modulation of Iron/Nickel Phosphides Nanocrystals Armored with Porous Doped Carbon and Anchored on Doped Graphene Nanohybrids for Enhanced Overall Water Splitting. <i>Advanced Functional Materials</i> , 2021, 31, 2010912.	14.9	54
38	Fabrication of Hierarchical Nanostructure of Silver via a Surfactant-Free Mixed Solvents Route. <i>Crystal Growth and Design</i> , 2009, 9, 3941-3947.	3.0	52
39	Synergistic effect of mesoporous Mn <sub>2</sub> O <sub>3</sub> -supported Pd nanoparticle catalysts for electrocatalytic oxygen reduction reaction with enhanced performance in alkaline medium. <i>Journal of Materials Chemistry A</i> , 2014, 2, 1272-1276.	10.3	51
40	Quantum dots sensitized titanium dioxide decorated reduced graphene oxide for visible light excited photoelectrochemical biosensing at a low potential. <i>Biosensors and Bioelectronics</i> , 2014, 54, 331-338.	10.1	49
41	Crystalline Facet-Directed Generation Engineering of Ultrathin Platinum Nanodendrites. <i>Journal of Physical Chemistry Letters</i> , 2019, 10, 663-671.	4.6	49
42	A facile template-free route for synthesis of hollow hexagonal ZnS nano- and submicro-spheres. <i>Nanotechnology</i> , 2005, 16, 2908-2912.	2.6	47
43	Novel surfactant-directed synthesis of ultra-thin palladium nanosheets as efficient electrocatalysts for glycerol oxidation. <i>Chemical Communications</i> , 2017, 53, 1642-1645.	4.1	47
44	Synthesis of Octopus-Tentacle-Like Cu Nanowire-Ag Nanocrystals Heterostructures and Their Enhanced Electrocatalytic Performance for Oxygen Reduction Reaction. <i>ACS Applied Materials &amp; Interfaces</i> , 2012, 4, 6654-6660.	8.0	46
45	Vertically Oriented and Interpenetrating CuSe Nanosheet Films with Open Channels for Flexible All-Solid-State Supercapacitors. <i>ACS Omega</i> , 2017, 2, 1089-1096.	3.5	45
46	Efficient Visible-Light-Induced Photocatalytic Activity of a 3D-Ordered Titania Hybrid Photocatalyst with a Core/Shell Structure of Dye-Containing Polymer/Titania. <i>Journal of Physical Chemistry C</i> , 2008, 112, 14973-14979.	3.1	42
47	High-Performance Flexible In-Plane Micro-Supercapacitors Based on Vertically Aligned CuSe@Ni(OH) <sub>2</sub> Hybrid Nanosheet Films. <i>ACS Applied Materials &amp; Interfaces</i> , 2018, 10, 38341-38349.	8.0	41
48	Detection of hydrogen peroxide at a palladium nanoparticle-bilayer graphene hybrid-modified electrode. <i>Sensors and Actuators B: Chemical</i> , 2016, 230, 690-696.	7.8	39
49	A sensitive electrochemical aptasensor based on water soluble CdSe quantum dots (QDs) for thrombin determination. <i>Electrochimica Acta</i> , 2011, 56, 7058-7063.	5.2	36
50	Hollow nickel microspheres covered with oriented carbon nanotubes and its magnetic property. <i>Carbon</i> , 2006, 44, 211-215.	10.3	35
51	Electrochemiluminescence biosensor based on CdSe quantum dots for the detection of thrombin. <i>Electrochimica Acta</i> , 2012, 65, 1-6.	5.2	35
52	A Signal On-Photoelectrochemical Biosensor Based on Bismuth@N,O-Codoped Carbon Core-Shell Nanohybrids for Ultrasensitive Detection of Telomerase in HeLa Cells. <i>Chemistry - A European Journal</i> , 2018, 24, 3677-3682.	3.3	35
53	Alternate Integration of Vertically Oriented CuSe@FeOOH and CuSe@MnOOH Hybrid Nanosheets Frameworks for Flexible In-Plane Asymmetric Micro-supercapacitors. <i>ACS Applied Energy Materials</i> , 2020, 3, 3692-3703.	5.1	35
54	Immobilization of acetylcholinesterase on one-dimensional gold nanoparticles for detection of organophosphorous insecticides. <i>Science China Chemistry</i> , 2010, 53, 820-825.	8.2	33

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55	Highly branched ultrathin Pt@Ru nanodendrites. <i>Chemical Communications</i> , 2019, 55, 11131-11134.	4.1	31
56	Facile synthesis of ultrathin single-crystalline palladium nanowires with enhanced electrocatalytic activities. <i>Chemical Communications</i> , 2016, 52, 12996-12999.	4.1	30
57	Controllable Synthesis of CoO Nanosheets and their Magnetic Properties. <i>ChemPhysChem</i> , 2007, 8, 2091-2095.	2.1	29
58	Uncommon hexagonal microtubule based gel from a simple trimesic amide. <i>New Journal of Chemistry</i> , 2008, 32, 2011.	2.8	29
59	Template-Based CVD Synthesis of ZnS Nanotube Arrays. <i>Chemical Vapor Deposition</i> , 2005, 11, 250-253.	1.3	28
60	Anions bonded on the supramolecular hydrogel surface as the growth center of biominerals. <i>Colloids and Surfaces B: Biointerfaces</i> , 2008, 66, 84-89.	5.0	28
61	Hierarchical Construction of Composite Hollow Structures of Co@CoO and Their Magnetic Behavior. <i>Journal of Physical Chemistry C</i> , 2008, 112, 9272-9277.	3.1	28
62	CdSe quantum dots as labels for sensitive immunoassay of cancer biomarker proteins by electrogenerated chemiluminescence. <i>Analyt. Chem.</i> , 2011, 83, 5197.	3.5	28
63	Component-Controlled Synthesis of Small-Sized PdAg Bimetallic Alloy Nanocrystals and Their Application in a Non-Enzymatic Glucose Biosensor. <i>Particle and Particle Systems Characterization</i> , 2013, 30, 549-556.	2.3	27
64	Crystal hierarchically splitting in growth of BaWO <sub>4</sub> in positive cat-anionic microemulsion. <i>Journal of Crystal Growth</i> , 2008, 310, 4581-4586.	1.5	26
65	Engineering bimetal Cu, Co sites on 3D N-doped porous carbon nanosheets for enhanced oxygen reduction electrocatalysis. <i>Chemical Communications</i> , 2020, 56, 10010-10013.	4.1	25
66	Large-Scale Synthesis of Single-Crystalline RE <sub>2</sub> O <sub>3</sub> (RE=Y, Dy, Ho, Er) Nanobelts by a Solid-Liquid-Phase Chemical Route. <i>Chemistry - A European Journal</i> , 2008, 14, 1615-1620.	3.3	24
67	Pd nanoparticle-modified electrodes for nonenzymatic hydrogen peroxide detection. <i>Nanoscale Research Letters</i> , 2015, 10, 1021.	5.7	24
68	Self-Assembly of Two Different Hierarchical Nanostructures on Either Side of an Organic Supramolecular Film in One Step. <i>Chemistry - A European Journal</i> , 2008, 14, 6255-6259.	3.3	23
69	A simple assay to amplify the electrochemical signal by the aptamer based biosensor modified with CdS hollow nanospheres. <i>Biosensors and Bioelectronics</i> , 2011, 26, 3531-3535.	10.1	23
70	Electrochemiluminescence of CdSe quantum dots for highly sensitive competitive immunosensing. <i>Sensors and Actuators B: Chemical</i> , 2012, 168, 271-276.	7.8	23
71	Single-step-fabricated disordered metasurfaces for enhanced light extraction from LEDs. <i>Light: Science and Applications</i> , 2021, 10, 180.	16.6	23
72	Engineering high-entropy alloy nanowires network for alcohol electrooxidation. <i>Journal of Colloid and Interface Science</i> , 2022, 625, 1012-1021.	9.4	22

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73	Synthesis and luminescence of CePO <sub>4</sub> and CePO <sub>4</sub> :Tb hollow and core-shell microspheres composed of single-crystal nanorods. <i>Nanotechnology</i> , 2007, 18, 415602.	2.6	21
74	Well-Coupled Nanohybrids Obtained by Component-Controlled Synthesis and in Situ Integration of Mn <sub>2</sub> O <sub>3</sub> /Pd Nanocrystals on Vulcan Carbon for Electrocatalytic Oxygen Reduction. <i>ACS Applied Materials &amp; Interfaces</i> , 2018, 10, 8155-8164.	8.0	20
75	Amorphous Y(OH) <sub>3</sub> -promoted Ru/Y(OH) <sub>3</sub> nanohybrids with high durability for electrocatalytic hydrogen evolution in alkaline media. <i>Chemical Communications</i> , 2018, 54, 12202-12205.	4.1	19
76	Nanostructured metal chalcogenides confined in hollow structures for promoting energy storage. <i>Nanoscale Advances</i> , 2020, 2, 583-604.	4.6	18
77	Surfactant Charge Mediated Shape Control of Nano- or Microscaled Coordination Polymers: The Case of Tetrapyrrolylporphine Based Metal Complex. <i>Crystal Growth and Design</i> , 2014, 14, 1251-1257.	3.0	17
78	Oxygen-Vacancy-Rich NiMnZn-Layered Double Hydroxide Nanosheets Married with Mo <sub>2</sub> CT MXene for High-Efficiency All-Solid-State Hybrid Supercapacitors. <i>ACS Applied Energy Materials</i> , 2022, 5, 3346-3358.	5.1	17
79	Dual-electroactive metal-organic framework nanosheets as negative electrode materials for supercapacitors. <i>Chemical Engineering Journal</i> , 2022, 450, 137193.	12.7	16
80	Electrogenerated chemiluminescence from CdS hollow spheres composited with carbon nanofiber and its sensing application. <i>Analyst</i> , 2010, 135, 2579.	3.5	15
81	Facile Synthesis of PbSe Hollow Nanostructure Assemblies via a Solid/Liquid-Phase Chemical Route and Their Electrogenerated Chemiluminescence Properties. <i>Chemistry - A European Journal</i> , 2011, 17, 3739-3745.	3.3	14
82	Label-free and facile electrochemical biosensing using carbon nanotubes for malondialdehyde detection. <i>Analyst</i> , 2013, 138, 3131.	3.5	14
83	Enhanced Catalytic Performance for Oxygen Reduction Reaction Derived from Nitrogen-Rich Tetrazolate-Based Heterometallic Metal-Organic Frameworks. <i>Crystal Growth and Design</i> , 2019, 19, 2991-2999.	3.0	14
84	Versatile Synthesis of Pd <sup>n</sup> M (M=Cr, Mo, W) Alloy Nanosheets Flower-like Superstructures for Efficient Oxygen Reduction Electrocatalysis. <i>ChemCatChem</i> , 2020, 12, 4138-4148.	3.7	14
85	Concentric Sub-micrometer-Sized Cables Composed of Ni Nanowires and Sub-micrometer-Sized Fullerene Tubes. <i>Advanced Functional Materials</i> , 2007, 17, 1124-1130.	14.9	13
86	Monoclinic Copper(I) Selenide Nanocrystals and Copper(I) Selenide/Palladium Heterostructures: Synthesis, Characterization, and Surface-Enhanced Raman Scattering Performance. <i>European Journal of Inorganic Chemistry</i> , 2015, 2015, 2229-2236.	2.0	13
87	Rapid Aqueous Synthesis of Large-Size and Edge/Defect-Rich Porous Pd and Pd-Alloyed Nanomesh for Electrocatalytic Ethanol Oxidation. <i>Chemistry - A European Journal</i> , 2021, 27, 11175-11182.	3.3	12
88	A small molecule with a big scissoring effect: sodium dodecyl sulfate working on two-dimensional metal-organic frameworks. <i>CrystEngComm</i> , 2021, 23, 1360-1365.	2.6	11
89	Structure, Magnetic and Ion-Exchange Properties of Self-Assembled Triaza-Copper(II)-Oxalate Hybrids Having Nanoscale One-Dimensional Channel. <i>Journal of Nanoscience and Nanotechnology</i> , 2006, 6, 3338-3342.	0.9	10
90	Mesoporous SiO <sub>2</sub> -(l)-lysine hybrid nanodisks: direct electron transfer of superoxide dismutase, sensitive detection of superoxide anions and its application in living cell monitoring. <i>RSC Advances</i> , 2013, 3, 20456.	3.6	10

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91	Catalytic Hydrogenation of Nitrophenols by Cubic and Hexagonal Phase Unsupported Ni Nanocrystals. <i>ChemistrySelect</i> , 2019, 4, 42-48.	1.5	10
92	Synthesis, Characterization, and Physicochemical Properties of Well-Coupled $Y_2O_3$ Nanobelt@Ag Nanocrystals Nanocomposites. <i>Journal of Physical Chemistry C</i> , 2008, 112, 17893-17898.	3.1	9
93	Combined legumain- and integrin-targeted nanobubbles for molecular ultrasound imaging of breast cancer. <i>Nanomedicine: Nanotechnology, Biology, and Medicine</i> , 2022, 42, 102533.	3.3	9
94	Versatile Synthesis of Ultrafine Ternary Spinel Oxides/Carbon Nanohybrids toward the Oxygen Reduction Reaction. <i>Energy &amp; Fuels</i> , 2020, 34, 9069-9075.	5.1	7
95	Endonuclease cleavage combined with horseradish peroxidase-assisted signal amplification for electrochemical monitoring of DNA. <i>Electrochemistry Communications</i> , 2012, 22, 133-136.	4.7	6
96	Facile synthesis of porous copper nanobelts and their catalytic performance. <i>Materials Research Bulletin</i> , 2012, 47, 4438-4444.	5.2	6
97	Small-sized Ag nanocrystals: high yield synthesis in a solid-liquid phase system, growth mechanism and their successful application in the Sonogashira reaction. <i>RSC Advances</i> , 2012, 2, 6061.	3.6	6
98	Correction to Two-Dimensional Tin Selenide Nanostructures for Flexible All-Solid-State Supercapacitors. <i>ACS Nano</i> , 2014, 8, 6509-6509.	14.6	6
99	A boronate-modified renewable nanointerface for ultrasensitive electrochemical assay of cellulase activity. <i>Chinese Chemical Letters</i> , 2021, 32, 1470-1474.	9.0	6
100	Gold-antibody nanocomposite thin film fabricated by a liquid-liquid interface technique and its application for the sensitive immunoassay of alpha-fetoprotein. <i>Analytical Methods</i> , 2013, 5, 1909.	2.7	5
101	Gram-scale Synthesis of Multipod Pd Nanocrystals by a Simple Solid-Liquid Phase Reaction and Their Remarkable Electrocatalytic Properties. <i>European Journal of Inorganic Chemistry</i> , 2012, 2012, 3740-3746.	2.0	4
102	Synthesis of PbS/PbI <sub>2</sub> Nanocomposites in Mixed Solvent and Their Composition-Dependent Electrogenerated Chemiluminescence Performance. <i>Inorganic Chemistry</i> , 2014, 53, 8548-8554.	4.0	4
103	Self-Supported Gold-Silk-Chrysanthemum-Like Superstructures Arrays Derived from Mn-doped CoPS Nanowires with Superhydrophilic and Superaerophobic Surface for Enhanced Oxygen Evolution. <i>Advanced Materials Interfaces</i> , 2022, 9, .	3.7	4
104	ION SPUTTERING NANOSTRUCTURING CRYSTALLINE MgF <sub>2</sub> SURFACE AND ITS ENERGY-DEPENDENT SURFACE ROUGHNESS. <i>Modern Physics Letters B</i> , 2005, 19, 157-162.	1.9	3
105	Anodic electrochemiluminescence of SBA-15 and its sensing application. <i>Electrochemistry Communications</i> , 2013, 35, 94-96.	4.7	3
106	Coordination Driving Self-assembly of Gold Nanoparticles and Tetrapyridylporphine into Hollow Spheres. <i>Chemistry Letters</i> , 2005, 34, 1468-1469.	1.3	2
107	A nanoscaled Au-horseradish peroxidase composite fabricated by an interface reaction and its characterization, immobilization and biosensing. <i>Analytical Methods</i> , 2015, 7, 3466-3471.	2.7	1
108	A Signal On-Photoelectrochemical Biosensor Based on Bismuth@N,O-Codoped-Carbon Core-Shell Nanohybrids for Ultrasensitive Detection of Telomerase in HeLa Cells. <i>Chemistry - A European Journal</i> , 2018, 24, 3638-3638.	3.3	1