

Zhigang Zhao

List of Publications by Year in descending order

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132
papers

8,217
citations

53751

45
h-index

49868

87
g-index

141
all docs

141
docs citations

141
times ranked

11305
citing authors

#	ARTICLE	IF	CITATIONS
1	Noble metal-comparable SERS enhancement from semiconducting metal oxides by making oxygen vacancies. <i>Nature Communications</i> , 2015, 6, 7800.	5.8	534
2	Nanoporousâ€Walled Tungsten Oxide Nanotubes as Highly Active Visibleâ€Lightâ€Driven Photocatalysts. <i>Angewandte Chemie - International Edition</i> , 2008, 47, 7051-7055.	7.2	383
3	Singleâ€Crystalline Tungsten Oxide Quantum Dots for Fast Pseudocapacitor and Electrochromic Applications. <i>Advanced Materials</i> , 2014, 26, 4260-4267.	11.1	350
4	Semiconductor SERS enhancement enabled by oxygen incorporation. <i>Nature Communications</i> , 2017, 8, 1993.	5.8	306
5	Synergy of $W_{18}O_{49}$ and Polyaniline for Smart Supercapacitor Electrode Integrated with Energy Level Indicating Functionality. <i>Nano Letters</i> , 2014, 14, 2150-2156.	4.5	275
6	Coupling Molecularly Ultrathin Sheets of NiFe-Layered Double Hydroxide on $NiCo_2O_4$ Nanowire Arrays for Highly Efficient Overall Water-Splitting Activity. <i>ACS Applied Materials & Interfaces</i> , 2017, 9, 1488-1495.	4.0	244
7	Graphene-based materials for capacitive deionization. <i>Journal of Materials Chemistry A</i> , 2017, 5, 13907-13943.	5.2	242
8	Fusing electrochromic technology with other advanced technologies: A new roadmap for future development. <i>Materials Science and Engineering Reports</i> , 2020, 140, 100524.	14.8	227
9	Tungsten Oxide Materials for Optoelectronic Applications. <i>Advanced Materials</i> , 2016, 28, 10518-10528.	11.1	222
10	Composite anode material of silicon/graphite/carbon nanotubes for Li-ion batteries. <i>Electrochimica Acta</i> , 2006, 51, 4994-5000.	2.6	207
11	Metalâ€Organic Frameworks as Surface Enhanced Raman Scattering Substrates with High Tailorability. <i>Journal of the American Chemical Society</i> , 2019, 141, 870-878.	6.6	204
12	Efficient Visible Light Active $CaFe_2O_4/WO_3$ Based Composite Photocatalysts: Effect of Interfacial Modification. <i>Journal of Physical Chemistry C</i> , 2009, 113, 17132-17137.	1.5	178
13	Towards full-colour tunability of inorganic electrochromic devices using ultracompact fabry-perot nanocavities. <i>Nature Communications</i> , 2020, 11, 302.	5.8	167
14	Hierarchical BiOCl microflowers with improved visible-light-driven photocatalytic activity by Fe(III) modification. <i>Applied Catalysis B: Environmental</i> , 2015, 174-175, 105-112.	10.8	155
15	Flexible Lithium-Ion Fiber Battery by the Regular Stacking of Two-Dimensional Titanium Oxide Nanosheets Hybridized with Reduced Graphene Oxide. <i>Nano Letters</i> , 2017, 17, 3543-3549.	4.5	148
16	Molecularly Stacking Manganese Dioxide/Titanium Carbide Sheets to Produce Highly Flexible and Conductive Film Electrodes with Improved Pseudocapacitive Performances. <i>Advanced Energy Materials</i> , 2017, 7, 1602834.	10.2	144
17	Versatile Cutting Method for Producing Fluorescent Ultrasmall MXene Sheets. <i>ACS Nano</i> , 2017, 11, 11559-11565.	7.3	136
18	Unconventional Aluminum Ion Intercalation/Deintercalation for Fast Switching and Highly Stable Electrochromism. <i>Advanced Functional Materials</i> , 2015, 25, 5833-5839.	7.8	132

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19	Single crystalline zinc stannate nanoparticles for efficient photo-electrochemical devices. <i>Chemical Communications</i> , 2010, 46, 1529.	2.2	131
20	Electrochromic semiconductors as colorimetric SERS substrates with high reproducibility and renewability. <i>Nature Communications</i> , 2019, 10, 678.	5.8	131
21	A few-layered Ti ₃ C ₂ nanosheet/glass fiber composite separator as a lithium polysulphide reservoir for high-performance lithium-sulfur batteries. <i>Journal of Materials Chemistry A</i> , 2016, 4, 5993-5998.	5.2	130
22	Ultrathin Two-Dimensional Nanostructures: Surface Defects for Morphology-Driven Enhanced Semiconductor SERS. <i>Angewandte Chemie - International Edition</i> , 2021, 60, 5505-5511.	7.2	123
23	Coordination-controlled single-atom tungsten as a non-3d-metal oxygen reduction reaction electrocatalyst with ultrahigh mass activity. <i>Nano Energy</i> , 2019, 60, 394-403.	8.2	119
24	The growth of multi-walled carbon nanotubes with different morphologies on carbon fibers. <i>Carbon</i> , 2005, 43, 663-665.	5.4	118
25	Electrostatic-Interaction-Assisted Construction of 3D Networks of Manganese Dioxide Nanosheets for Flexible High-Performance Solid-State Asymmetric Supercapacitors. <i>ACS Nano</i> , 2017, 11, 7879-7888.	7.3	116
26	Fabry-Perot Cavity-Type Electrochromic Supercapacitors with Exceptionally Versatile Color Tunability. <i>Nano Letters</i> , 2020, 20, 1915-1922.	4.5	115
27	Trace H ₂ O-Assisted High-Capacity Tungsten Oxide Electrochromic Batteries with Ultrafast Charging in Seconds. <i>Angewandte Chemie - International Edition</i> , 2016, 55, 7161-7165.	7.2	107
28	Eutectoid-structured WC/W ₂ C heterostructures: A new platform for long-term alkaline hydrogen evolution reaction at low overpotentials. <i>Nano Energy</i> , 2020, 68, 104335.	8.2	98
29	Surface Enhanced Raman Scattering Revealed by Interfacial Charge-Transfer Transitions. <i>Innovation(China)</i> , 2020, 1, 100051.	5.2	98
30	Enhancing the performance of quantum dots sensitized solar cell by SiO ₂ surface coating. <i>Applied Physics Letters</i> , 2010, 96, .	1.5	96
31	Field emission from AlN nanorod array. <i>Applied Physics Letters</i> , 2005, 86, 153104.	1.5	91
32	Moisture-Driven Power Generation for Multifunctional Flexible Sensing Systems. <i>Nano Letters</i> , 2019, 19, 5544-5552.	4.5	89
33	Facile and Controlled Synthesis of 3D Nanorods-Based Urchinlike and Nanosheets-Based Flowerlike Cobalt Basic Salt Nanostructures. <i>Journal of Physical Chemistry C</i> , 2007, 111, 3848-3852.	1.5	88
34	Tet2 loss leads to hypermutagenicity in haematopoietic stem/progenitor cells. <i>Nature Communications</i> , 2017, 8, 15102.	5.8	88
35	Nanocrystalline Electrodes Based on Nanoporous-Walled WO ₃ Nanotubes for Organic-Dye-Sensitized Solar Cells. <i>Langmuir</i> , 2011, 27, 12730-12736.	1.6	85
36	Combined Loss of Tet1 and Tet2 Promotes B Cell, but Not Myeloid Malignancies, in Mice. <i>Cell Reports</i> , 2015, 13, 1692-1704.	2.9	83

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37	Nature-inspired construction, characterization, and photocatalytic properties of single-crystalline tungsten oxide octahedra. <i>Chemical Communications</i> , 2010, 46, 3321.	2.2	80
38	Using Intrinsic Intracrystalline Tunnels for Near-Infrared and Visible-Light Selective Electrochromic Modulation. <i>Advanced Optical Materials</i> , 2017, 5, 1700194.	3.6	68
39	Thermal migration towards constructing W-W dual-sites for boosted alkaline hydrogen evolution reaction. <i>Nature Communications</i> , 2022, 13, 763.	5.8	68
40	Shape Modulation of Tungstic Acid and Tungsten Oxide Hollow Structures. <i>Journal of Physical Chemistry C</i> , 2009, 113, 6539-6546.	1.5	62
41	Remarkable Near-Infrared Electrochromism in Tungsten Oxide Driven by Interlayer Water-Induced Battery-to-Pseudocapacitor Transition. <i>ACS Applied Materials & Interfaces</i> , 2020, 12, 33917-33925.	4.0	61
42	Direct growth of carbon nanotubes on the surface of ceramic fibers. <i>Carbon</i> , 2005, 43, 883-886.	5.4	58
43	Tailored Remote Photochromic Coloration of in situ Synthesized CdS Quantum Dot Loaded WO ₃ Films. <i>Advanced Functional Materials</i> , 2010, 20, 4162-4167.	7.8	58
44	Defect engineering in semiconductor-based SERS. <i>Chemical Science</i> , 2022, 13, 1210-1224.	3.7	52
45	Mimicking Nature's Butterflies: Electrochromic Devices with Dual-Sided Differential Colorations. <i>Advanced Materials</i> , 2021, 33, e2007314.	11.1	50
46	MOF-derived vertically stacked Mn ₂ O ₃ @C flakes for fiber-shaped zinc-ion batteries. <i>Journal of Materials Chemistry A</i> , 2020, 8, 24031-24039.	5.2	48
47	Aligned coaxial tungsten oxide-carbon nanotube sheet: a flexible and gradient electrochromic film. <i>Chemical Communications</i> , 2012, 48, 8252.	2.2	46
48	Block copolymer templated nanoporous TiO ₂ for quantum-dot-sensitized solar cells. <i>Journal of Materials Chemistry</i> , 2010, 20, 492-497.	6.7	45
49	Cationic two-dimensional sheets for an ultralight electrostatic polysulfide trap toward high-performance lithium-sulfur batteries. <i>Energy Storage Materials</i> , 2017, 9, 39-46.	9.5	37
50	Applications of CRISPR/Cas9 Technology in the Treatment of Lung Cancer. <i>Trends in Molecular Medicine</i> , 2019, 25, 1039-1049.	3.5	37
51	An environment-friendly microemulsion approach to γ -FeOOH nanorods at room temperature. <i>Materials Research Bulletin</i> , 2006, 41, 2238-2243.	2.7	36
52	A simple and low-temperature hydrothermal route for the synthesis of tubular γ -FeOOH. <i>Materials Letters</i> , 2007, 61, 4794-4796.	1.3	36
53	A simple solution route to controlled synthesis of ZnS submicrospheres, nanosheets and nanorods. <i>Nanotechnology</i> , 2006, 17, 4731-4735.	1.3	34
54	TET2 Loss Dysregulates the Behavior of Bone Marrow Mesenchymal Stromal Cells and Accelerates Tet2-Driven Myeloid Malignancy Progression. <i>Stem Cell Reports</i> , 2018, 10, 166-179.	2.3	34

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55	Vibrant Color Palettes of Electrochromic Manganese Oxide Electrodes for Colorful Zn–ion Battery. <i>Advanced Optical Materials</i> , 2021, 9, 2100637.	3.6	34
56	Fabrication of TiO ₂ /WO ₃ Composite Nanofibers by Electrospinning and Photocatalytic Performance of the Resultant Fabrics. <i>Industrial & Engineering Chemistry Research</i> , 2016, 55, 80-85.	1.8	33
57	Macroscopic and Strong Ribbons of Functionality-Rich Metal Oxides from Highly Ordered Assembly of Unilamellar Sheets. <i>Journal of the American Chemical Society</i> , 2015, 137, 13200-13208.	6.6	32
58	A novel visible-light-driven photochromic material with high-reversibility: tungsten oxide-based organo-inorganic hybrid microflowers. <i>Chemical Communications</i> , 2009, , 2204.	2.2	29
59	Synthesis and properties of flame-retardant poly(vinyl alcohol)/pseudo-boehmite nanocomposites with high transparency and enhanced refractive index. <i>Polymer Degradation and Stability</i> , 2014, 99, 53-60.	2.7	29
60	In-Situ Formation of Cobalt-Phosphate Oxygen-Evolving Complex-Anchored Reduced Graphene Oxide Nanosheets for Oxygen Reduction Reaction. <i>Scientific Reports</i> , 2013, 3, 2263.	1.6	28
61	Populating surface-trapped electrons towards SERS enhancement of W ₁₈ O ₄₉ nanowires. <i>Chemical Communications</i> , 2018, 54, 6332-6335.	2.2	28
62	Photodegradable CuS SERS Probes for Intraoperative Residual Tumor Detection, Ablation, and Self-Clearance. <i>ACS Applied Materials & Interfaces</i> , 2019, 11, 23436-23444.	4.0	28
63	HOXBLINE long non-coding RNA activation promotes leukemogenesis in NPM1-mutant acute myeloid leukemia. <i>Nature Communications</i> , 2021, 12, 1956.	5.8	28
64	Preparation of elastic diglycolamic-acid modified chitosan sponges and their application to recycling of rare-earth from waste phosphor powder. <i>Carbohydrate Polymers</i> , 2018, 190, 255-261.	5.1	27
65	Surface Wetting Behavior of a WO ₃ Electrode under Light-Irradiated or Potential-Controlled Conditions. <i>Journal of Physical Chemistry C</i> , 2009, 113, 10642-10646.	1.5	26
66	Rational design of galvanically replaced Pt-anchored electrospun WO ₃ nanofibers as efficient electrode materials for methanol oxidation. <i>Journal of Materials Chemistry</i> , 2012, 22, 16514.	6.7	25
67	High prevalence of hepatitis B virus infection in patients with aggressive B cell non-Hodgkin's lymphoma in China. <i>Annals of Hematology</i> , 2018, 97, 453-457.	0.8	25
68	Surface-Modified Two-Dimensional Titanium Carbide Sheets for Intrinsic Vibrational Signal-Retained Surface-Enhanced Raman Scattering with Ultrahigh Uniformity. <i>ACS Applied Materials & Interfaces</i> , 2020, 12, 23523-23531.	4.0	25
69	Surface treatment- and calcination temperature-dependent adsorption of methyl orange molecules in wastewater on self-standing alumina nanofiber films. <i>Journal of Materials Chemistry</i> , 2011, 21, 14984.	6.7	24
70	Novel Cigarlike TiO ₂ Nanofibers: Fabrication, Improved Mechanical, and Electrochemical Performances. <i>ACS Applied Materials & Interfaces</i> , 2013, 5, 2278-2282.	4.0	23
71	Designing large-plane conjugated copolymers for the high-yield sorting of semiconducting single-walled carbon nanotubes. <i>Chemical Communications</i> , 2013, 49, 10492.	2.2	22
72	Color-Changing Microfiber-Based Multifunctional Window Screen for Capture and Visualized Monitoring of NH ₃ . <i>ACS Applied Materials & Interfaces</i> , 2018, 10, 15065-15072.	4.0	22

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73	Tet2 Regulates Osteoclast Differentiation by Interacting with Runx1 and Maintaining Genomic 5-Hydroxymethylcytosine (5hmC). <i>Genomics, Proteomics and Bioinformatics</i> , 2018, 16, 172-186.	3.0	22
74	Giant two-dimensional titania sheets for constructing a flexible fiber sodium-ion battery with long-term cycling stability. <i>Energy Storage Materials</i> , 2020, 24, 504-511.	9.5	22
75	Electrochromic Metamaterials of Metalâ€œDielectric Stacks for Multicolor Displays with High Color Purity. <i>Nano Letters</i> , 2021, 21, 6891-6897.	4.5	22
76	Visible-Light-Driven Superhydrophilicity by Interfacial Charge Transfer between Metal Ions and Metal Oxide Nanostructures. <i>Langmuir</i> , 2010, 26, 796-801.	1.6	21
77	Tailoring the structure and nitrogen content of nitrogen-doped carbon nanotubes by water-assisted growth. <i>Carbon</i> , 2014, 69, 247-254.	5.4	21
78	Tuning Sulfur Doping for Bifunctional Electrocatalyst with Selectivity between Oxygen and Hydrogen Evolution. <i>ACS Applied Energy Materials</i> , 2018, 1, 5822-5829.	2.5	21
79	An aramid nanofibers-based gel polymer electrolyte with high mechanical and heat endurance for all-solid-state NIR electrochromic devices. <i>Solar Energy Materials and Solar Cells</i> , 2019, 200, 109952.	3.0	21
80	Stabilizing photo-induced vacancy defects in MOF matrix for high-performance SERS detection. <i>Nano Research</i> , 2022, 15, 5347-5354.	5.8	21
81	Quantum Effects Enter Semiconductor-Based SERS: Multiresonant MoO ₃ ·xH ₂ O Quantum Dots Enabling Direct, Sensitive SERS Detection of Small Inorganic Molecules. <i>Analytical Chemistry</i> , 2022, 94, 5048-5054.	3.2	20
82	Fast preparation of ultrafine monolayered transition-metal dichalcogenide quantum dots using electrochemical shock for explosive detection. <i>Chemical Communications</i> , 2016, 52, 11442-11445.	2.2	19
83	Robust and Aligned Carbon Nanotube/Titania Core/Shell Films for Flexible TCOâ€œFree Photoelectrodes. <i>Small</i> , 2013, 9, 148-155.	5.2	18
84	W ₁₈ O ₄₉ nanowire composites as novel barrier layers for Liâ€œS batteries based on high loading of commercial micro-sized sulfur. <i>RSC Advances</i> , 2016, 6, 15234-15239.	1.7	18
85	Effective decontamination of ⁹⁹ TcO ₄ ²⁻ /ReO ₄ ²⁻ from Hanford low-activity waste by functionalized graphene oxideâ€œchitosan sponges. <i>Environmental Chemistry Letters</i> , 2020, 18, 1379-1388.	8.3	18
86	Highly selective and sensitive probes for the detection of Cr(^{vi}) in aqueous solutions using diglycolic acid-functionalized Au nanoparticles. <i>RSC Advances</i> , 2019, 9, 10958-10965.	1.7	17
87	Rapid Synthesis of Sub-5 nm Sized Cubic Boron Nitride Nanocrystals with High-Piezoelectric Behavior via Electrochemical Shock. <i>Nano Letters</i> , 2017, 17, 355-361.	4.5	16
88	Clinical characteristics of 26 patients with primary extranodal Hodgkin lymphoma. <i>International Journal of Clinical and Experimental Pathology</i> , 2014, 7, 5045-50.	0.5	16
89	Molecularly Coupled Twoâ€œDimensional Titanium Oxide and Carbide Sheets for Wearable and Highâ€œRate Quasiâ€œSolidâ€œState Rechargeable Batteries. <i>Advanced Functional Materials</i> , 2019, 29, 1901576.	7.8	15
90	Ultrathin Two-Dimensional Metalâ€œOrganic Framework Nanosheets with Activated Ligand-Cluster Units for Enhanced SERS. <i>ACS Applied Materials & Interfaces</i> , 2022, 14, 2326-2334.	4.0	14

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91	Trace H ₂ O ₂ -Assisted High-Capacity Tungsten Oxide Electrochromic Batteries with Ultrafast Charging in Seconds. <i>Angewandte Chemie</i> , 2016, 128, 7277-7281.	1.6	13
92	Toll-like receptor 4-induced inflammatory responses contribute to the tumor-associated macrophages formation and infiltration in patients with diffuse large B-cell lymphoma. <i>Annals of Diagnostic Pathology</i> , 2015, 19, 232-238.	0.6	12
93	Defective cuprous oxide as a selective surface-enhanced Raman scattering sensor of dye adulteration in Chinese herbal medicines. <i>Journal of Raman Spectroscopy</i> , 2021, 52, 1265-1274.	1.2	12
94	Light emission and degradation of single-walled carbon nanotube filament. <i>Journal of Applied Physics</i> , 2005, 98, 044306.	1.1	11
95	Ultrathin Two-Dimensional Nanostructures: Surface Defects for Morphology-Driven Enhanced Semiconductor SERS. <i>Angewandte Chemie</i> , 2021, 133, 5565-5571.	1.6	11
96	Electrochemical fabrication of ultrafine g-C ₃ N ₄ quantum dots as a catalyst for the hydrogen evolution reaction. <i>New Carbon Materials</i> , 2022, 37, 392-399.	2.9	11
97	Boosting Electrocatalytic Performances of Palladium Nanoparticles by Coupling with Metallic Single-Walled Carbon Nanotubes. <i>Chemistry of Materials</i> , 2014, 26, 2789-2794.	3.2	10
98	Hydroxyl Group-Abundant TiO ₂ Semiconductor SERS Sensor toward Polymerization Inhibitor Sensing. <i>Journal of Physical Chemistry C</i> , 2020, 124, 20530-20537.	1.5	10
99	A "three-in-one" water treatment material: nitrogen-doped tungstic acid. <i>Chemical Communications</i> , 2013, 49, 5787.	2.2	9
100	Clinical characteristics and prognosis of multiple myeloma with bone-related extramedullary disease at diagnosis. <i>Bioscience Reports</i> , 2018, 38, .	1.1	9
101	Novel prognostic scoring system for diffuse large B-cell lymphoma. <i>Oncology Letters</i> , 2018, 15, 5325-5332.	0.8	8
102	Clinical characteristics and prognosis associated with multiple primary malignant tumors in non-Hodgkin lymphoma patients. <i>Tumori</i> , 2019, 105, 474-482.	0.6	8
103	A Dopant Replacement-Driven Molten Salt Method toward the Synthesis of Sub-5 nm-Sized Ultrathin Nanowires. <i>Small</i> , 2020, 16, 2001098.	5.2	8
104	A comparison between field-emission properties of three one-dimensional carbon materials. <i>Physica B: Condensed Matter</i> , 2007, 396, 44-48.	1.3	7
105	The Wilms' tumor gene-1 is a prognostic factor in myelodysplastic syndrome: a meta analysis. <i>Oncotarget</i> , 2018, 9, 16205-16212.	0.8	7
106	A lower ALC/AMC ratio is associated with poor prognosis of peripheral T-cell lymphoma-not otherwise specified. <i>Leukemia Research</i> , 2018, 73, 5-11.	0.4	7
107	LOW TEMPERATURE SYNTHESIS OF Mg(OH) ₂ NANOTUBES IN AQUEOUS SOLUTIONS OF BLOCK COPOLYMER P123. <i>Nano</i> , 2006, 01, 185-189.	0.5	6
108	Control of the separation order of Au(III), Pd(II), and Pt(IV) achieved by site-controllable carboxyl-functionalized diethylaminoethyl celluloses. <i>Cellulose</i> , 2020, 27, 10167-10181.	2.4	6

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109	Infrared Electrochromic Property of the Colorful Tungsten Oxide Films. <i>Wuji Cailiao Xuebao/Journal of Inorganic Materials</i> , 2021, 36, 485.	0.6	6
110	Symmetry-breaking triggered by atomic tungsten for largely enhanced piezoelectric response in hexagonal boron nitride. <i>Nano Energy</i> , 2022, 99, 107375.	8.2	6
111	Effect of geometrical parameters on the field-emission properties of single-walled carbon nanotube ropes. <i>Journal of Materials Research</i> , 2003, 18, 2188-2193.	1.2	5
112	Self-standing microporous films of arrayed alumina nano-fibers including Schiff base molecules: effect of the environment around the molecules on their photo-luminescence. <i>Journal of Materials Chemistry</i> , 2012, 22, 9738.	6.7	5
113	Flexible Quasi-Solid-State Sodium-Ion Batteries Built by Stacking Two-Dimensional Titania Sheets with Carbon Nanotube Spacers. <i>ACS Applied Energy Materials</i> , 2019, 2, 5707-5715.	2.5	5
114	Off-centered-symmetry-based band structure modulation of hexagonal WO ₃ . <i>Journal of Physics Condensed Matter</i> , 2019, 31, 355501.	0.7	5
115	Modified conditioning regimen with idarubicin followed by autologous hematopoietic stem cell transplantation for invasive B-cell non-Hodgkin's lymphoma patients. <i>Scientific Reports</i> , 2021, 11, 4273.	1.6	5
116	Increased MALAT1 expression predicts poor prognosis in primary gastrointestinal diffuse large B-cell lymphoma. <i>Clinical and Experimental Medicine</i> , 2022, 22, 183-191.	1.9	5
117	miR-150 is a negative independent prognostic biomarker for primary gastrointestinal diffuse large B-cell lymphoma. <i>Oncology Letters</i> , 2020, 19, 3487-3494.	0.8	5
118	A simple solution route to control synthesis of Fe ₃ O ₄ nanomaterials at low temperature and their magnetic properties. <i>Science in China Series B: Chemistry</i> , 2009, 52, 916-923.	0.8	4
119	Comorbidity as an independent prognostic factor in elderly patients with peripheral T-cell lymphoma. <i>OncoTargets and Therapy</i> , 2016, 9, 1795.	1.0	4
120	Simple Preparation of LaPO ₄ :Ce, Tb Phosphors by an Ionic-Liquid-Driven Supported Liquid Membrane System. <i>International Journal of Molecular Sciences</i> , 2019, 20, 3424.	1.8	4
121	Correlation Between Uptake of 18F-FDG During PET/CT and Ki-67 Expression in Patients Newly Diagnosed With Multiple Myeloma Having Extramedullary Involvement. <i>Technology in Cancer Research and Treatment</i> , 2019, 18, 153303381984906.	0.8	4
122	EVI1 expression predicts outcome in higher-risk myelodysplastic syndrome patients. <i>Leukemia and Lymphoma</i> , 2018, 59, 2929-2940.	0.6	3
123	Overexpression of microRNA-130a predicts adverse prognosis of primary gastrointestinal diffuse large B-cell lymphoma. <i>Oncology Letters</i> , 2020, 20, 1-1.	0.8	3
124	Characteristics of myeloid sarcoma in mice and patients with TET2 deficiency. <i>Oncology Letters</i> , 2020, 19, 3789-3798.	0.8	3
125	The efficiency of autologous stem cell transplantation as the first-line treatment for nodal peripheral T-cell lymphoma: results of a systematic review and meta-analysis. <i>Expert Review of Hematology</i> , 2022, 15, 265-272.	1.0	2
126	LOW TEMPERATURE SYNTHESIS OF Fe-DOPED ZnO NANOROD BUNDLES IN AQUEOUS SOLUTION. <i>Nano</i> , 2006, 01, 153-157.	0.5	1

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127	Shaping different carbon nano- and submicro-structures by alcohol chemical vapor deposition. <i>Journal of Materials Research</i> , 2006, 21, 2504-2509.	1.2	1
128	APD Compressible Aerogel-Like Monoliths with Potential Use in Environmental Remediation. <i>Materials</i> , 2019, 12, 3459.	1.3	1
129	Multiplex ligation-dependent probe amplification identifies copy number changes in normal and undetectable karyotype MDS patients. <i>Annals of Hematology</i> , 2021, 100, 2207-2214.	0.8	1
130	Fabrication of Low-Voltage Electron Source from Patterned Arrays of Aligned Single-Walled Carbon Nanotube Ropes. <i>Japanese Journal of Applied Physics</i> , 2005, 44, 7713-7716.	0.8	0
131	17. Electrochromic and photovoltaic applications of nanocarbon hybrids. , 2014, , 455-474.		0
132	Modified Conditioning Regimen with Idarubicin Prior to Autologous Hematopoietic Stem Cell Transplantation in B-Cell Non-Hodgkin Lymphoma. <i>Blood</i> , 2019, 134, 5349-5349.	0.6	0