

Wei Zeng

List of Publications by Year in descending order

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117
papers

6,214
citations

109137

35
h-index

71532

76
g-index

118
all docs

118
docs citations

118
times ranked

9978
citing authors

#	ARTICLE	IF	CITATIONS
1	Fiber-Based Wearable Electronics: A Review of Materials, Fabrication, Devices, and Applications. <i>Advanced Materials</i> , 2014, 26, 5310-5336.	11.1	1,689
2	Highly durable all-fiber nanogenerator for mechanical energy harvesting. <i>Energy and Environmental Science</i> , 2013, 6, 2631.	15.6	317
3	Dendritic Fe ₃ O ₄ @Poly(dopamine)@PAMAM Nanocomposite as Controllable NO-Releasing Material: A Synergistic Photothermal and NO Antibacterial Study. <i>Advanced Functional Materials</i> , 2018, 28, 1707440.	7.8	246
4	Functional Self-Assembling Peptide Nanofiber Hydrogels Designed for Nerve Degeneration. <i>ACS Applied Materials & Interfaces</i> , 2016, 8, 2348-2359.	4.0	180
5	A Fully Verified Theoretical Analysis of Contact-Mode Triboelectric Nanogenerators as a Wearable Power Source. <i>Advanced Energy Materials</i> , 2016, 6, 1600505.	10.2	148
6	High stretchable MWNTs/polyurethane conductive nanocomposites. <i>Journal of Materials Chemistry</i> , 2011, 21, 7274.	6.7	143
7	A star-shaped porphyrin-arginine functionalized poly(L-lysine) copolymer for photo-enhanced drug and gene co-delivery. <i>Biomaterials</i> , 2014, 35, 4357-4367.	5.7	143
8	NIR-Laser-Controlled Hydrogen-Releasing PdH Nanohydride for Synergistic Hydrogen-Photothermal Antibacterial and Wound-Healing Therapies. <i>Advanced Functional Materials</i> , 2019, 29, 1905697.	7.8	141
9	Star-shaped cyclodextrin-poly(L-lysine) derivative co-delivering docetaxel and MMP-9 siRNA plasmid in cancer therapy. <i>Biomaterials</i> , 2014, 35, 3865-3872.	5.7	106
10	Defect-engineered reduced graphene oxide sheets with high electric conductivity and controlled thermal conductivity for soft and flexible wearable thermoelectric generators. <i>Nano Energy</i> , 2018, 54, 163-174.	8.2	94
11	Preparation and properties of PLGA nanofiber membranes reinforced with cellulose nanocrystals. <i>Colloids and Surfaces B: Biointerfaces</i> , 2015, 132, 177-184.	2.5	91
12	A polyamidoamine dendrimer functionalized graphene oxide for DOX and MMP-9 shRNA plasmid co-delivery. <i>Materials Science and Engineering C</i> , 2017, 70, 572-585.	3.8	91
13	Light-Triggered Biomimetic Nanoerythrocyte for Tumor-Targeted Lung Metastatic Combination Therapy of Malignant Melanoma. <i>Small</i> , 2018, 14, e1801754.	5.2	89
14	The emerging roles of hnRNPk. <i>Journal of Cellular Physiology</i> , 2020, 235, 1995-2008.	2.0	85
15	Star-Shaped Amphiphilic Hyperbranched Polyglycerol Conjugated with Dendritic Poly(L-lysine) for the Codelivery of Docetaxel and MMP-9 siRNA in Cancer Therapy. <i>ACS Applied Materials & Interfaces</i> , 2016, 8, 12609-12619.	4.0	82
16	Therapeutic efficacy of antibiotic-loaded gelatin microsphere/silk fibroin scaffolds in infected full-thickness burns. <i>Acta Biomaterialia</i> , 2014, 10, 3167-3176.	4.1	81
17	Blood Compatibility Evaluations of Fluorescent Carbon Dots. <i>ACS Applied Materials & Interfaces</i> , 2015, 7, 19153-19162.	4.0	79
18	Highly Flexible, Large-Area, and Facile Textile-Based Hybrid Nanogenerator with Cascaded Piezoelectric and Triboelectric Units for Mechanical Energy Harvesting. <i>Advanced Materials Technologies</i> , 2018, 3, 1800016.	3.0	79

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19	Dextran methacrylate hydrogel microneedles loaded with doxorubicin and trametinib for continuous transdermal administration of melanoma. <i>Carbohydrate Polymers</i> , 2020, 246, 116650.	5.1	72
20	<i>In vitro</i> and <i>in vivo</i> evaluation of a novel collagen/cellulose nanocrystals scaffold for achieving the sustained release of basic fibroblast growth factor. <i>Journal of Biomaterials Applications</i> , 2015, 29, 882-893.	1.2	71
21	Injectable supramolecular hydrogel formed from β -cyclodextrin and PEGylated arginine-functionalized poly(L-lysine) dendron for sustained MMP-9 shRNA plasmid delivery. <i>Acta Biomaterialia</i> , 2017, 49, 456-471.	4.1	70
22	Quantifying Energy Harvested from Contact Mode Hybrid Nanogenerators with Cascaded Piezoelectric and Triboelectric Units. <i>Advanced Energy Materials</i> , 2017, 7, 1601569.	10.2	69
23	Three-dimensional printing of shape memory hydrogels with internal structure for drug delivery. <i>Materials Science and Engineering C</i> , 2018, 84, 44-51.	3.8	69
24	Microenvironment-Driven Cascaded Responsive Hybrid Carbon Dots as a Multifunctional Theranostic NanoplatforM for Imaging-Traceable Gene Precise Delivery. <i>Chemistry of Materials</i> , 2018, 30, 3438-3453.	3.2	68
25	Injectable Adhesive Self-Healing Multiple-Dynamic-Bond Crosslinked Hydrogel with Photothermal Antibacterial Activity for Infected Wound Healing. <i>Chemistry of Materials</i> , 2022, 34, 2655-2671.	3.2	67
26	Wearable self-powered human motion sensors based on highly stretchable quasi-solid state hydrogel. <i>Nano Energy</i> , 2021, 88, 106272.	8.2	58
27	Enhanced cutaneous wound healing by functional injectable thermo-sensitive chitosan-based hydrogel encapsulated human umbilical cord-mesenchymal stem cells. <i>International Journal of Biological Macromolecules</i> , 2019, 137, 433-441.	3.6	54
28	Preparation of carbon aerogels with different pore structures and their fixed bed adsorption properties for dye removal. <i>Dyes and Pigments</i> , 2012, 95, 689-694.	2.0	46
29	Hyaluronic acid-containing ethosomes as a potential carrier for transdermal drug delivery. <i>Colloids and Surfaces B: Biointerfaces</i> , 2018, 172, 323-329.	2.5	45
30	Multifunctional Parachute-like Nanomotors for Enhanced Skin Penetration and Synergistic Antifungal Therapy. <i>ACS Nano</i> , 2021, 15, 14218-14228.	7.3	45
31	Investigation on the electrical response behaviors of multiwalled carbon nanotube/polyurethane composite in organic solvent vapors. <i>Sensors and Actuators B: Chemical</i> , 2012, 166-167, 330-337.	4.0	43
32	Synthesis, characterisation and preliminary investigation of the haemocompatibility of polyethyleneimine-grafted carboxymethyl chitosan for gene delivery. <i>Materials Science and Engineering C</i> , 2016, 62, 173-182.	3.8	43
33	Hemostasis mechanism and applications of N-alkylated chitosan sponge. <i>Polymers for Advanced Technologies</i> , 2017, 28, 1107-1114.	1.6	41
34	Worm-Like Biomimetic Nanoerythrocyte Carrying siRNA for Melanoma Gene Therapy. <i>Small</i> , 2018, 14, e1803002.	5.2	41
35	Near-infrared laser-controlled nitric oxide-releasing gold nanostar/hollow polydopamine Janus nanoparticles for synergistic elimination of methicillin-resistant <i>Staphylococcus aureus</i> and wound healing. <i>Acta Biomaterialia</i> , 2022, 143, 428-444.	4.1	39
36	Triptolide inhibits osteoclast formation, bone resorption, RANKL-mediated NF- κ B activation and titanium particle-induced osteolysis in a mouse model. <i>Molecular and Cellular Endocrinology</i> , 2015, 399, 346-353.	1.6	37

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37	Hyperbranched polyglycerol conjugated fluorescent carbon dots with improved in vitro toxicity and red blood cell compatibility for bioimaging. <i>RSC Advances</i> , 2017, 7, 4975-4982.	1.7	37
38	New insight into lignin aggregation guiding efficient synthesis and functionalization of a lignin nanosphere with excellent performance. <i>Green Chemistry</i> , 2022, 24, 285-294.	4.6	36
39	Cell Penetrating Peptide-Based Redox-Sensitive Vaccine Delivery System for Subcutaneous Vaccination. <i>Molecular Pharmaceutics</i> , 2018, 15, 975-984.	2.3	35
40	Combined Chemo-photothermal Antitumor Therapy Using Molybdenum Disulfide Modified with Hyperbranched Polyglycidyl. <i>ACS Biomaterials Science and Engineering</i> , 2017, 3, 2325-2335.	2.6	34
41	Thermo-sensitive hydrogel PLGA-PEG-PLGA as a vaccine delivery system for intramuscular immunization. <i>Journal of Biomaterials Applications</i> , 2017, 31, 923-932.	1.2	33
42	Redox poly(ethylene glycol)-b-poly(L-lactide) micelles containing diselenide bonds for effective drug delivery. <i>Journal of Materials Science: Materials in Medicine</i> , 2015, 26, 234.	1.7	32
43	Chitosan-graft-Poly(L-lysine) Dendron-Assisted Facile Self-Assembly of Au Nanoclusters for Enhanced X-ray Computer Tomography Imaging and Precise MMP-9 Plasmid shRNA Delivery. <i>Chemistry of Materials</i> , 2019, 31, 3992-4007.	3.2	32
44	Piezocatalytic Foam for Highly Efficient Degradation of Aqueous Organics. <i>Small Science</i> , 2021, 1, 2000011.	5.8	32
45	Effect of poly(amidoamine) dendrimers on the structure and activity of immune molecules. <i>Biochimica Et Biophysica Acta - General Subjects</i> , 2015, 1850, 419-425.	1.1	31
46	Biodegradable Hollow Polydopamine@manganese Dioxide as an Oxygen Self-Supplied Nanoplatfrom for Boosting Chemo-photodynamic Cancer Therapy. <i>ACS Applied Materials & Interfaces</i> , 2021, 13, 57009-57022.	4.0	31
47	Polyethylenimine-Modified Fluorescent Carbon Dots As Vaccine Delivery System for Intranasal Immunization. <i>ACS Biomaterials Science and Engineering</i> , 2018, 4, 142-150.	2.6	30
48	Chitosan derivatives co-delivering nitric oxide and methicillin for the effective therapy to the methicillin-resistant <i>S. aureus</i> infection. <i>Carbohydrate Polymers</i> , 2020, 234, 115928.	5.1	30
49	Effect of tannic acid on blood components and functions. <i>Colloids and Surfaces B: Biointerfaces</i> , 2019, 184, 110505.	2.5	29
50	Supramolecular Aggregate as a High-Efficiency Gene Carrier Mediated with Optimized Assembly Structure. <i>ACS Applied Materials & Interfaces</i> , 2016, 8, 29343-29355.	4.0	28
51	Surface modification of electrospun nanofibrous scaffolds via polysaccharide-protein assembly multilayer for neurite outgrowth. <i>Journal of Materials Chemistry</i> , 2012, 22, 13187.	6.7	27
52	pH Sensitive phosphorylated chitosan hydrogel as vaccine delivery system for intramuscular immunization. <i>Journal of Biomaterials Applications</i> , 2017, 31, 1358-1369.	1.2	27
53	Biocompatible hyperbranched polyglycerol modified β -cyclodextrin derivatives for docetaxel delivery. <i>Materials Science and Engineering C</i> , 2017, 71, 965-972.	3.8	27
54	Self-sensitized polymeric prodrug co-delivering MMP-9 shRNA plasmid for combined treatment of tumors. <i>Acta Biomaterialia</i> , 2018, 69, 277-289.	4.1	27

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55	Nasal delivery of nerve growth factor rescue hypogonadism by up-regulating GnRH and testosterone in aging male mice. <i>EBioMedicine</i> , 2018, 35, 295-306.	2.7	27
56	Study on poly(D,L-lactic) microspheres embedded in calcium alginate hydrogel beads as dual drug delivery systems. <i>Journal of Applied Polymer Science</i> , 2013, 129, 767-772.	1.3	25
57	Liquid Crystalline Epoxies with Lateral Substituents Showing a Low Dielectric Constant and High Thermal Conductivity. <i>Journal of Electronic Materials</i> , 2017, 46, 982-991.	1.0	25
58	Controlled Release of BMP-2 from a Heparin-Conjugated Strontium-Substituted Nanohydroxyapatite/Silk Fibroin Scaffold for Bone Regeneration. <i>ACS Biomaterials Science and Engineering</i> , 2018, 4, 3291-3303.	2.6	25
59	Metal-Phenolic Network-Encapsulated Nanovaccine with pH and Reduction Dual Responsiveness for Enhanced Cancer Immunotherapy. <i>Molecular Pharmaceutics</i> , 2020, 17, 4603-4615.	2.3	24
60	Advanced biomimetic nanoreactor for specifically killing tumor cells through multi-enzyme cascade. <i>Theranostics</i> , 2020, 10, 6245-6260.	4.6	24
61	Double Network Hydrogel Sensors with High Sensitivity in Large Strain Range. <i>Macromolecular Materials and Engineering</i> , 2021, 306, 2100486.	1.7	23
62	Biocompatibility and cellular uptake mechanisms of poly(N-isopropylacrylamide) in different cells. <i>Journal of Bioactive and Compatible Polymers</i> , 2017, 32, 17-31.	0.8	22
63	A Colon-Targeted Oral Probiotics Delivery System Using an Enzyme-Triggered Fuse-Like Microcapsule. <i>Advanced Healthcare Materials</i> , 2021, 10, e2001953.	3.9	22
64	Highly Stretchable Conductive Polymer Compositing with Carbon Nanotubes and Nanospheres. <i>Advanced Materials Research</i> , 2010, 123-125, 109-112.	0.3	20
65	Tumor-Penetrating Peptide-Functionalized Redox-Responsive Hyperbranched Poly(amido amine) Delivering siRNA for Lung Cancer Therapy. <i>ACS Biomaterials Science and Engineering</i> , 2018, 4, 988-996.	2.6	20
66	A Testis-Derived Hydrogel as an Efficient Feeder-Free Culture Platform to Promote Mouse Spermatogonial Stem Cell Proliferation and Differentiation. <i>Frontiers in Cell and Developmental Biology</i> , 2020, 8, 250.	1.8	20
67	Conductive polymer composites as gas sensors with size-related molecular discrimination capability. <i>Sensors and Actuators B: Chemical</i> , 2007, 124, 118-126.	4.0	19
68	Effects of poly(amidoamine) dendrimers on the structure and function of key blood components. <i>Journal of Bioactive and Compatible Polymers</i> , 2014, 29, 165-179.	0.8	19
69	Ultrathin PEDOT:PSS/rGO Aerogel Providing Tape-Like Self-Healable Electrode for Sensing Space Electric Field with Electrochemical Mechanism. <i>Advanced Electronic Materials</i> , 2019, 5, 1900637.	2.6	19
70	Effective ion pathways and 3D conductive carbon networks in bentonite host enable stable and high-rate lithium-sulfur batteries. <i>Nanotechnology Reviews</i> , 2021, 10, 20-33.	2.6	19
71	Fabrication and characterization of carboxymethyl chitosan/poly(vinyl alcohol) hydrogels containing alginate microspheres for protein delivery. <i>Journal of Bioactive and Compatible Polymers</i> , 2015, 30, 397-411.	0.8	17
72	Novel carboxymethyl chitosan-graphene oxide hybrid particles for drug delivery. <i>Journal of Materials Science: Materials in Medicine</i> , 2016, 27, 169.	1.7	17

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73	The Hippo in the room: Targeting the Hippo signalling pathway for osteosarcoma therapies. <i>Journal of Cellular Physiology</i> , 2021, 236, 1606-1615.	2.0	16
74	Multisize CoS ₂ Particles Intercalated/Coated Montmorillonite as Efficient Sulfur Host for High-Performance Lithium-Sulfur Batteries. <i>ChemSusChem</i> , 2022, 15, .	3.6	16
75	Role of charge-reversal in the hemo/immuno-compatibility of polycationic gene delivery systems. <i>Acta Biomaterialia</i> , 2019, 96, 436-455.	4.1	15
76	In Situ Cell Membrane Fusion for Engineered Tumor Cells by Worm-like Nanocell Mimics. <i>ACS Nano</i> , 2020, 14, 7462-7474.	7.3	15
77	Codelivery of epigallocatechin-3-gallate and diallyl trisulfide by near-infrared light-responsive mesoporous polydopamine nanoparticles for enhanced antitumor efficacy. <i>International Journal of Pharmaceutics</i> , 2021, 592, 120020.	2.6	14
78	Flexible thermoelectric generator with high Seebeck coefficients made from polymer composites and heat-sink fabrics. <i>Communications Materials</i> , 2022, 3, .	2.9	14
79	Fabrication of conducting polypyrrole/ β -cyclodextrin nano- and micro-spheres using molecular templates. <i>RSC Advances</i> , 2012, 2, 4675.	1.7	13
80	Protein kinase C delta null mice exhibit structural alterations in articular surface, intra-articular and subchondral compartments. <i>Arthritis Research and Therapy</i> , 2015, 17, 210.	1.6	13
81	Polyethylenimine-Induced Alterations of Red Blood Cells and Their Recognition by the Complement System and Macrophages. <i>ACS Biomaterials Science and Engineering</i> , 2015, 1, 139-147.	2.6	13
82	Hemocompatibility evaluation in vitro of methoxy polyethyleneglycol-polycaprolactone copolymer solutions. <i>Journal of Biomedical Materials Research - Part A</i> , 2016, 104, 802-812.	2.1	13
83	Evaluation of N-phosphonium chitosan as a novel vaccine carrier for intramuscular immunization. <i>Journal of Biomaterials Applications</i> , 2017, 32, 677-685.	1.2	13
84	A chemotherapeutic self-sensitized drug carrier delivering paclitaxel for the enhanced chemotherapy to human breast MDA-MB-231 cells. <i>Colloids and Surfaces B: Biointerfaces</i> , 2019, 181, 902-909.	2.5	13
85	Facile synthesis of copper selenides with different stoichiometric compositions and their thermoelectric performance at a low temperature range. <i>RSC Advances</i> , 2021, 11, 25955-25960.	1.7	13
86	Biomimetic magnetofluorescent ferritin nanoclusters for magnetic resonance and fluorescence-dual modal imaging and targeted tumor therapy. <i>Journal of Materials Chemistry B</i> , 2021, 9, 2494-2504.	2.9	13
87	Light-activated nitric-oxide overproduction theranostic nanoplatfom based on long-circulating biomimetic nanoerythrocyte for enhanced cancer gas therapy. <i>Science China Chemistry</i> , 2021, 64, 1796-1810.	4.2	13
88	Synthesis of N-alkylated chitosan and its interactions with blood. <i>Artificial Cells, Nanomedicine and Biotechnology</i> , 2018, 46, 544-550.	1.9	12
89	A targeted nanocarrier based on polyspermine for the effective delivery of methotrexate in nasopharyngeal carcinoma. <i>Materials Science and Engineering C</i> , 2017, 81, 48-56.	3.8	11
90	Fluorinated Redox-Responsive Poly(amidoamine) as a Vaccine Delivery System for Antitumor Immunotherapy. <i>ACS Biomaterials Science and Engineering</i> , 2019, 5, 644-653.	2.6	11

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91	Evaluation of anticancer activity of honokiol by complexation with hydroxypropyl- β -cyclodextrin. <i>Colloids and Surfaces B: Biointerfaces</i> , 2020, 196, 111298.	2.5	11
92	A 4-plex Droplet Digital PCR Method for Simultaneous Quantification and Differentiation of Pathogenic and Non-pathogenic <i>Vibrio parahaemolyticus</i> Based on Single Intact Cells. <i>Frontiers in Microbiology</i> , 2020, 11, 1727.	1.5	11
93	Analysis of gas sensing behaviors of carbon black/waterborne polyurethane composites in low concentration organic vapors. <i>Journal of Materials Science</i> , 2007, 42, 4575-4580.	1.7	10
94	Ionic Thermoelectric Effect Inducing Cation-Enriched Surface of Hydrogel to Enhance Output Performance of Triboelectric Nanogenerator. <i>Energy Technology</i> , 2022, 10, .	1.8	10
95	Alginate hydrogel sphere improves the alkali and heat resistances of isothiazolinones with long-term antibacterial activity. <i>Journal of Applied Polymer Science</i> , 2013, 130, 1554-1561.	1.3	9
96	Microstructural characteristics and crystallization behaviors of poly(ϵ -lactide) scaffolds by thermally induced phase separation. <i>Journal of Applied Polymer Science</i> , 2014, 131, .	1.3	9
97	Cross-linked branched polyethylenimine used as a nitric oxide donor for prolonged nitric oxide release. <i>Materials Science and Engineering C</i> , 2017, 81, 492-499.	3.8	9
98	Gold nanorod-assisted near-infrared stimulation of bullfrog sciatic nerve. <i>Lasers in Medical Science</i> , 2018, 33, 1907-1912.	1.0	9
99	Size controlling of monodisperse carboxymethyl cellulose microparticles via a microfluidic process. <i>Journal of Applied Polymer Science</i> , 2014, 131, .	1.3	8
100	Effect of cyclodextrins on the structure and functions of blood components in vitro. <i>Journal of Bioactive and Compatible Polymers</i> , 2015, 30, 541-554.	0.8	8
101	Redox-Responsive Biodegradable Polycation Poly(amido amine) Used As Intranasal Vaccine Delivery Systems. <i>ACS Biomaterials Science and Engineering</i> , 2017, 3, 2420-2430.	2.6	8
102	Fabrication of carbon nanotube nanocomposites via layer-by-layer assembly and evaluation in biomedical application. <i>Nanomedicine</i> , 2016, 11, 3087-3101.	1.7	7
103	Glucose-sensitive and blood-compatible nanogels for insulin controlled release. <i>Journal of Applied Polymer Science</i> , 2016, 133, .	1.3	7
104	Redox-responsive chemosensitive polyspermine delivers ursolic acid targeting to human breast tumor cells: The depletion of intracellular GSH contents arouses chemosensitizing effects. <i>Colloids and Surfaces B: Biointerfaces</i> , 2018, 170, 293-302.	2.5	7
105	Host-Guest Interaction-Based Dual response core/shell nanoparticles as efficient siRNA carrier for killing breast cancer cells. <i>Colloids and Surfaces B: Biointerfaces</i> , 2021, 205, 111918.	2.5	7
106	High-resolution study of the 3D collagen fibrillary matrix of Achilles tendons without tissue labelling and dehydrating. <i>Journal of Microscopy</i> , 2017, 266, 273-287.	0.8	6
107	Interaction of Polyethyleneimines with Fibrinogen and Erythrocyte Membrane. <i>Soft Materials</i> , 2014, 12, 138-148.	0.8	5
108	Complex aggregates formed with a hyperbranched polyglycerol derivative for drug delivery. <i>Journal of Applied Polymer Science</i> , 2016, 133, .	1.3	5

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109	Blood compatibility evaluations of poly(ethylene glycol)-poly(lactic acid) copolymers. Journal of Biomaterials Applications, 2016, 30, 1485-1493.	1.2	5
110	Gas sensing conductive composites capable of size-dependent molecular discrimination and screening. Smart Materials and Structures, 2007, 16, 1171-1178.	1.8	3
111	Biomimetic Ca-P Coatings on Polyacrylic Acid Modified Poly(3-Hydroxybutyrate-co-3-Hydroxyvalerate) Films. Soft Materials, 2013, 11, 448-456.	0.8	3
112	Flexible film-based thermoelectric generators. MRS Advances, 2019, 4, 1691-1697.	0.5	3
113	TMPyP-bound guanosine-borate supramolecular hydrogel as smart hemoperfusion device with real-time visualized/electrochemical bi-modal monitoring for selective blood lead elimination. Biosensors and Bioelectronics, 2021, 184, 113230.	5.3	3
114	Artificial Nanoplatelets Depend on Size for Precisely Inducing Thrombosis in Tumor Vessels. Small Methods, 2022, 6, e2101474.	4.6	2
115	Glucose-sensitive nanogel for controlled release of insulin and its blood safety. Journal of Controlled Release, 2015, 213, e28.	4.8	1
116	Mechanisms for Fiber-based Nanogenerators. , 2015, , 487-511.		0
117	Mechanisms for Fiber-Based Nanogenerators. , 2015, , 1-20.		0