Xiaofeng Dai

List of Publications by Citations

139 papers	3,270 citations	29 h-index	52 g-index
152 ext. papers	4,554 ext. citations	6.5 avg, IF	6.27 L-index

#	Paper	IF	Citations
139	Breast Cancer Cell Line Classification and Its Relevance with Breast Tumor Subtyping. *Journal of Cancer*, **2017**, 8, 3131-3141	4.5	371
138	Breast cancer intrinsic subtype classification, clinical use and future trends. *American Journal of Cancer Research*, **2015**, 5, 2929-43	4.4	296
137	Cancer Hallmarks, Biomarkers and Breast Cancer Molecular Subtypes. *Journal of Cancer*, **2016**, 7, 1281-94	4.5	190
136	Cold atmospheric plasma activated water as a prospective disinfectant: the crucial role of peroxynitrite. *Green Chemistry*, **2018**, 20, 5276-5284	10	165
135	Plasma-activated water: generation, origin of reactive species and biological applications. *Journal Physics D: Applied Physics*, **2020**, 53, 303001	3	129
134	Atmospheric pressure gas plasma-induced colorectal cancer cell death is mediated by Nox2-ASK1 apoptosis pathways and oxidative stress is mitigated by Srx-Nrf2 anti-oxidant system. *Biochimica Et Biophysica Acta - Molecular Cell Research*, **2014**, 1843, 2827-37	4.9	81
133	ABO blood group predisposes to COVID-19 severity and cardiovascular diseases. *European Journal of Preventive Cardiology*, **2020**, 27, 1436-1437	3.9	74
132	Transition metal dichalcogenides bilayer single crystals by reverse-flow chemical vapor epitaxy. *Nature Communications*, **2019**, 10, 598	17.4	69
131	An ultrathin cobalt-based zeolitic imidazolate framework nanosheet array with a strong synergistic effect towards the efficient oxygen evolution reaction. *Journal of Materials Chemistry A*, **2018**, 6, 18877-18883	13	65
130	The Emerging Role of Gas Plasma in Oncotherapy. *Trends in Biotechnology*, **2018**, 36, 1183-1198	15.1	59
129	Removal of organophosphorus pesticide residues from Lycium barbarum by gas phase surface discharge plasma. *Chemical Engineering Journal*, **2018**, 342, 401-409	14.7	57
128	Cold atmospheric plasma conveys selectivity on triple negative breast cancer cells both in vitro and in vivo. *Free Radical Biology and Medicine*, **2018**, 124, 205-213	7.8	54
127	Integrative investigation on breast cancer in ER, PR and HER2-defined subgroups using mRNA and miRNA expression profiling. *Scientific Reports*, **2014**, 4, 6566	4.9	50
126	Template-Directed Bifunctional Dodecahedral CoP/CN@MoS Electrocatalyst for High Efficient Water Splitting. *ACS Applied Materials & Interfaces*, **2019**, 11, 36649-36657	9.5	45
125	Microplasma Bubbles: Reactive Vehicles for Biofilm Dispersal. *ACS Applied Materials & Interfaces*, **2019**, 11, 20660-20669	9.5	45
124	Future antiviral surfaces: Lessons from COVID-19 pandemic. *Sustainable Materials and Technologies*, **2020**, 25, e00203	5.3	41
123	ZIF-Derived Carbon Nanoarchitecture as a Bifunctional pH-Universal Electrocatalyst for Energy-Efficient Hydrogen Evolution. *ACS Sustainable Chemistry and Engineering*, **2019**, 7, 10044-10051	8.3	40

122	Shape-Uniform, High-Quality Monolayered MoS Crystals for Gate-Tunable Photoluminescence. *ACS Applied Materials & Interfaces*, **2017**, 9, 42121-42130	9.5	40
121	Scalable Production of Few-Layer Niobium Disulfide Nanosheets via Electrochemical Exfoliation for Energy-Efficient Hydrogen Evolution Reaction. *ACS Applied Materials & Interfaces*, **2019**, 11, 13205-13213	9.5	38
120	Plasmacatalytic bubbles using CeO2 for organic pollutant degradation. *Chemical Engineering Journal*, **2021**, 403, 126413	14.7	38
119	Efficient Electrocatalytic Oxygen Evolution at Extremely High Current Density over 3D Ultrasmall Zero-Valent Iron-Coupled Nickel Sulfide Nanosheets. *ChemElectroChem*, **2018**, 5, 3866-3872	4.3	37
118	Recent advances in plasma modification of 2D transition metal dichalcogenides. *Nanoscale*, **2019**, 11, 19202-19213	7.7	36
117	Cross-linked trimetallic nanopetals for electrocatalytic water splitting. *Journal of Power Sources*, **2018**, 390, 224-233	8.9	35
116	Low Hysteresis Perovskite Solar Cells Using an Electron-Beam Evaporated WO3−x Thin Film as the Electron Transport Layer. *ACS Applied Energy Materials*, **2019**, 2, 5456-5464	6.1	32
115	WDR5 Expression Is Prognostic of Breast Cancer Outcome. *PLoS ONE*, **2015**, 10, e0124964	3.7	31
114	Tuning the Amount of Oxygen Vacancies in Sputter-Deposited SnO films for Enhancing the Performance of Perovskite Solar Cells. *ChemSusChem*, **2018**, 11, 3096-3103	8.3	30
113	Single-cell-precision microplasma-induced cancer cell apoptosis. *PLoS ONE*, **2014**, 9, e101299	3.7	30
112	Plasma-heteroatom-doped Ni-V-Fe trimetallic phospho-nitride as high-performance bifunctional electrocatalyst. *Applied Catalysis B: Environmental*, **2020**, 268, 118440	21.8	30
111	Identification of Symptoms Prognostic of COVID-19 Severity: Multivariate Data Analysis of a Case Series in Henan Province. *Journal of Medical Internet Research*, **2020**, 22, e19636	7.6	29
110	Molecular portraits revealing the heterogeneity of breast tumor subtypes defined using immunohistochemistry markers. *Scientific Reports*, **2015**, 5, 14499	4.9	28
109	Nanocarbon-Enhanced 2D Photoelectrodes: A New Paradigm in Photoelectrochemical Water Splitting. *Nano-Micro Letters*, **2020**, 13, 24	19.5	28
108	Long-lived species in plasma-activated water generated by an AC multi-needle-to-water discharge: effects of gas flow on chemical reactions. *Journal Physics D: Applied Physics*, **2021**, 54, 065201	3	27
107	Hollow NiVMo Chalcogenide Nanopetals as Bifunctional Electrocatalyst for Overall Water Splitting. *ACS Sustainable Chemistry and Engineering*, **2019**, 7, 1622-1632	8.3	27
106	The Emerging Role of Major Regulatory RNAs in Cancer Control. *Frontiers in Oncology*, **2019**, 9, 920	5.3	26
105	Interface Coupling of NiCo Layered Double Hydroxide Nanowires and Cobalt-Based Zeolite Organic Frameworks for Efficient Overall Water Splitting. *ACS Sustainable Chemistry and Engineering*, **2019**, 7, 8255-8264	8.3	25

104	Interactions of plasma-activated water with biofilms: inactivation, dispersal effects and mechanisms of action. *Npj Biofilms and Microbiomes*, **2021**, 7, 11	8.2	25
103	Fusion genes: A promising tool combating against cancer. *Biochimica Et Biophysica Acta: Reviews on Cancer*, **2018**, 1869, 149-160	11.2	24
102	Cold Atmospheric Plasma: A Promising Controller of Cancer Cell States. *Cancers*, **2020**, 12,	6.6	23
101	Plasma Activated Oil: Fast Production, Reactivity, Stability, and Wound Healing Application. *ACS Biomaterials Science and Engineering*, **2019**, 5, 1611-1622	5.5	22
100	RNA, Action through Interactions. *Trends in Genetics*, **2018**, 34, 867-882	8.5	22
99	H2O/air plasma-functionalized carbon nanotubes decorated with MnO2 for glucose sensing. *RSC Advances*, **2016**, 6, 31807-31815	3.7	21
98	Nanotheranostic Applications for Detection and Targeting Neurodegenerative Diseases. *Frontiers in Neuroscience*, **2020**, 14, 305	5.1	19
97	Hierarchical porous bimetal-sulfide bi-functional nanocatalysts for hydrogen production by overall water electrolysis. *Journal of Colloid and Interface Science*, **2020**, 560, 426-435	9.3	19
96	Construction of genetic parts from the Corynebacterium glutamicum genome with high expression activities. *Biotechnology Letters*, **2016**, 38, 2119-2126	3	19
95	Standardizing CAR-T therapy: Getting it scaled up. *Biotechnology Advances*, **2019**, 37, 239-245	17.8	19
94	Underwater microplasma bubbles for efficient and simultaneous degradation of mixed dye pollutants. *Science of the Total Environment*, **2021**, 750, 142295	10.2	19
93	Degradation of cefixime antibiotic in water by atmospheric plasma bubbles: Performance, degradation pathways and toxicity evaluation. *Chemical Engineering Journal*, **2021**, 421, 127730	14.7	19
92	High-Performance Plasma-Enabled Biorefining of Microalgae to Value-Added Products. *ChemSusChem*, **2019**, 12, 4976-4985	8.3	18
91	Inducible CRISPR genome-editing tool: classifications and future trends. *Critical Reviews in Biotechnology*, **2018**, 38, 573-586	9.4	18
90	Pen: A novel plasma source for cancer treatment. *Journal of Cancer*, **2020**, 11, 2273-2282	4.5	17
89	Integrated diagnostic network construction reveals a 4-gene panel and 5 cancer hallmarks driving breast cancer heterogeneity. *Scientific Reports*, **2017**, 7, 6827	4.9	17
88	Transcriptome and Multivariable Data Analysis of Corynebacterium glutamicum under Different Dissolved Oxygen Conditions in Bioreactors. *PLoS ONE*, **2016**, 11, e0167156	3.7	17
87	RNA: interactions drive functionalities. *Molecular Biology Reports*, **2020**, 47, 1413-1434	2.8	16

86	Predicting New Two-Dimensional Pd3(PS4)2 as an Efficient Photocatalyst for Water Splitting. *Journal of Physical Chemistry C*, **2018**, 122, 21927-21932	3.8	16
85	The Pichia pastoris transmembrane protein GT1 is a glycerol transporter and relieves the repression of glycerol on AOX1 expression. *FEMS Yeast Research*, **2016**, 16,	3.1	15
84	Two-Dimensional Alloying Molybdenum Tin Disulfide Monolayers with Fast Photoresponse. *ACS Applied Materials & Interfaces*, **2019**, 11, 39077-39087	9.5	14
83	Quantitative assessment of cold atmospheric plasma anti-cancer efficacy in triple-negative breast cancers. *Plasma Processes and Polymers*, **2018**, 15, 1800052	3.4	14
82	Protein secretion in Corynebacterium glutamicum. *Critical Reviews in Biotechnology*, **2017**, 37, 541-551	9.4	14
81	Theoretical discovery of Dirac half metal in experimentally synthesized two dimensional metal semiquinoid frameworks. *Journal of Materials Chemistry C*, **2019**, 7, 5792-5796	7.1	13
80	Host receptors: the key to establishing cells with broad viral tropism for vaccine production. *Critical Reviews in Microbiology*, **2020**, 46, 147-168	7.8	13
79	DNA methylation profiles capturing breast cancer heterogeneity. *BMC Genomics*, **2019**, 20, 823	4.5	13
78	Cooperation of DLC1 and CDK6 affects breast cancer clinical outcome. *G3: Genes, Genomes, Genetics*, **2014**, 5, 81-91	3.2	13
77	Exploring the intrinsic differences among breast tumor subtypes defined using immunohistochemistry markers based on the decision tree. *Scientific Reports*, **2016**, 6, 35773	4.9	12
76	FA2H Exhibits Tumor Suppressive Roles on Breast Cancers via Cancer Stemness Control. *Frontiers in Oncology*, **2019**, 9, 1089	5.3	12
75	Orientation-controlled, low-temperature plasma growth and applications of h-BN nanosheets. *Nano Research*, **2019**, 12, 91-99	10	12
74	Dosing: The key to precision plasma oncology. *Plasma Processes and Polymers*, **2020**, 17, 1900178	3.4	12
73	2D boron dichalcogenides from the substitution of Mo with ionic B2 pair in MoX2 (X = S, Se and Te): high stability, large excitonic effect and high charge carrier mobility. *Journal of Materials Chemistry C*, **2019**, 7, 1651-1658	7.1	11
72	Epidemiological and clinical characteristics of 671 COVID-19 patients in Henan Province, China. *International Journal of Epidemiology*, **2020**, 49, 1085-1095	7.8	11
71	pDHS-ELM: computational predictor for plant DNase I hypersensitive sites based on extreme learning machines. *Molecular Genetics and Genomics*, **2018**, 293, 1035-1049	3.1	11
70	ANLN and KDR Are Jointly Prognostic of Breast Cancer Survival and Can Be Modulated for Triple Negative Breast Cancer Control. *Frontiers in Genetics*, **2019**, 10, 790	4.5	11
69	Genetic interactions between ANLN and KDR are prognostic for breast cancer survival. *Oncology Reports*, **2019**, 42, 2255-2266	3.5	11

68	Sustainable plasma-catalytic bubbles for hydrogen peroxide synthesis. *Green Chemistry*, **2021**, 23, 2977-2985	9.8	11
67	Modulating cancer stemness provides luminal a breast cancer cells with HER2 positive-like features. *Journal of Cancer*, **2020**, 11, 1162-1169	4.5	10
66	Comparative analysis of the Corynebacterium glutamicum transcriptome in response to changes in dissolved oxygen levels. *Journal of Industrial Microbiology and Biotechnology*, **2017**, 44, 181-195	4.2	10
65	Large-scale ion generation for precipitation of atmospheric aerosols. *Atmospheric Chemistry and Physics*, **2020**, 20, 11717-11727	6.8	10
64	Prussian blue analogue nanoenzymes mitigate oxidative stress and boost bio-fermentation. *Nanoscale*, **2019**, 11, 19497-19505	7.7	9
63	FOXA1 is Prognostic of Triple Negative Breast Cancers by Transcriptionally Suppressing and. *International Journal of Biological Sciences*, **2019**, 15, 1030-1041	11.2	9
62	A comparative chemogenic analysis for predicting Drug-Target Pair via Machine Learning Approaches. *Scientific Reports*, **2020**, 10, 6870	4.9	9
61	Polyvinylidene Fluoride-Added Ceramic Powder Composite Near-Field Electrospinned Piezoelectric Fiber-Based Low-Frequency Dynamic Sensors. *ACS Omega*, **2020**, 5, 17090-17101	3.9	9
60	Epithelial-to-Mesenchymal Transition Enhances Cancer Cell Sensitivity to Cytotoxic Effects of Cold Atmospheric Plasmas in Breast and Bladder Cancer Systems. *Cancers*, **2021**, 13,	6.6	9
59	Plasma-activated medium induces apoptosis in chemotherapy-resistant ovarian cancer cells: High selectivity and synergy with carboplatin. *Plasma Processes and Polymers*, **2021**, 18, 2100074	3.4	9
58	Future antiviral polymers by plasma processing. *Progress in Polymer Science*, **2021**, 118, 101410	29.6	9
57	Orchestrated efforts on host network hijacking: Processes governing virus replication. *Virulence*, **2020**, 11, 183-198	4.7	8
56	Systems Biology Integration and Screening of Reliable Prognostic Markers to Create Synergies in the Control of Lung Cancer Patients. *Frontiers in Molecular Biosciences*, **2020**, 7, 47	5.6	8
55	CytoMegaloVirus Infection Database: A Public Omics Database for Systematic and Comparable Information of CMV. *Interdisciplinary Sciences, Computational Life Sciences*, **2020**, 12, 169-177	3.5	8
54	Large-size Mo1-xWxS2 and W1-xMoxS2 (x = 0□0.5) monolayers by confined-space chemical vapor deposition. *Applied Surface Science*, **2018**, 457, 591-597	6.7	8
53	Surface plasma discharges for the preservation of fresh-cut apples: microbial inactivation and quality attributes. *Journal Physics D: Applied Physics*, **2020**, 53, 174003	3	7
52	Utilization of plasma in water desalination and purification. *Desalination*, **2021**, 500, 114903	10.3	7
51	Atmospheric-pressure non-equilibrium plasmas for effective abatement of pathogenic biological aerosols. *Plasma Sources Science and Technology*, **2021**, 30, 053001	3.5	7

50	Scaling up the Manufacturing Process of Adoptive T Cell Immunotherapy. *Biotechnology Journal*, **2019**, 14, e1800239	5.6	7
49	Microbial decontamination of chicken using atmospheric plasma bubbles. *Plasma Processes and Polymers*, **2021**, 18, 2000052	3.4	7
48	Nanomaterials for oncotherapies targeting the hallmarks of cancer. *Nanotechnology*, **2020**, 31, 392001	3.4	6
47	Identification and validation of appropriate reference genes for qRT-PCR analysis in Corynebacterium glutamicum. *FEMS Microbiology Letters*, **2018**, 365,	2.9	6
46	Effect of multi-modal environmental stress on dose-dependent cytotoxicity of nanodiamonds in Saccharomyces cerevisiae cells. *Sustainable Materials and Technologies*, **2019**, 22, e00123	5.3	6
45	A-CaMP: a tool for anti-cancer and antimicrobial peptide generation. *Journal of Biomolecular Structure and Dynamics*, **2021**, 39, 285-293	3.6	6
44	Cold atmospheric plasma selectively induces G/G cell cycle arrest and apoptosis in AR-independent prostate cancer cells. *Journal of Cancer*, **2021**, 12, 5977-5986	4.5	6
43	Methylation multiplicity and its clinical values in cancer. *Expert Reviews in Molecular Medicine*, **2021**, 23, e2	6.7	6
42	Innovative Precision Gene-Editing Tools in Personalized Cancer Medicine. *Advanced Science*, **2020**, 7, 1902552	13.6	5
41	Epigenetic profiles capturing breast cancer stemness for triple negative breast cancer control. *Epigenomics*, **2019**, 11, 1811-1825	4.4	5
40	Correlation Between Protein Primary Structure and Soluble Expression Level of HSA dAb in. *Food Technology and Biotechnology*, **2018**, 56, 101-109	2.1	4
39	Globally ncRNAs Expression Profiling of TNBC and Screening of Functional lncRNA. *Frontiers in Bioengineering and Biotechnology*, **2020**, 8, 523127	5.8	4
38	Histone lactylation: epigenetic mark of glycolytic switch. *Trends in Genetics*, **2021**,	8.5	3
37	SNRPD1 confers diagnostic and therapeutic values on breast cancers through cell cycle regulation. *Cancer Cell International*, **2021**, 21, 229	6.4	3
36	Programmed cell death, redox imbalance, and cancer therapeutics. *Apoptosis: an International Journal on Programmed Cell Death*, **2021**, 26, 385-414	5.4	3
35	Controllable synthesis of SnS2 flakes and MoS2/SnS2 heterostructures by confined-space chemical vapor deposition. *CrystEngComm*, **2021**, 23, 2563-2571	3.3	3
34	Cancer stem cell transcriptome landscape reveals biomarkers driving breast carcinoma heterogeneity. *Breast Cancer Research and Treatment*, **2021**, 186, 89-98	4.4	3
33	Cold atmospheric plasma increases IBRV titer in MDBK cells by orchestrating the host cell network. *Virulence*, **2021**, 12, 679-689	4.7	3

32	Atmospheric-pressure plasma seawater desalination: Clean energy, agriculture, and resource recovery nexus for a blue planet. *Sustainable Materials and Technologies*, **2020**, 25, e00181	5.3	2
31	Robust Biomarker Screening Using Spares Learning Approach for Liver Cancer Prognosis. *Frontiers in Bioengineering and Biotechnology*, **2020**, 8, 241	5.8	2
30	PCL□DOX microdroplets: an evaluation of the enhanced intracellular delivery of doxorubicin in metastatic cancer cells via in silico and in vitro approaches. *New Journal of Chemistry*, **2019**, 43, 12241-12256	3.6	2
29	Lysine Acetylation, Cancer Hallmarks and Emerging Onco-Therapeutic Opportunities.. *Cancers*, **2022**, 14,	6.6	2
28	Mechanisms of atmospheric pressure plasma protection of neuronal cells under simulated ischemic stroke conditions. *AIP Advances*, **2022**, 12, 025114	1.5	2
27	Identification of Symptoms Prognostic of COVID-19 Severity: Multivariate Data Analysis of a Case Series in Henan Province (Preprint)		2
26	Key indexes and the emerging tool for tumor microenvironment editing. *American Journal of Cancer Research*, **2019**, 9, 1027-1042	4.4	2
25	In-package plasma: From reactive chemistry to innovative food preservation technologies. *Trends in Food Science and Technology*, **2022**, 120, 59-74	15.3	2
24	ELMO: An Efficient Logistic Regression-Based Multi-Omic Integrated Analysis Method for Breast Cancer Intrinsic Subtypes. *IEEE Access*, **2020**, 8, 5121-5130	3.5	2
23	Canine parvovirus induces G1/S cell cycle arrest that involves EGFR Tyr1086 phosphorylation. *Virulence*, **2020**, 11, 1203-1214	4.7	2
22	Plasma Robot Engineering: The Next Generation of Precision Disease Management. *Annals of Biomedical Engineering*, **2021**, 49, 1593-1597	4.7	2
21	Controllable synthesis of WS2(1-x)Se2x monolayers with fast photoresponse by a facile chemical vapor deposition strategy. *Materials Science and Engineering B: Solid-State Materials for Advanced Technology*, **2021**, 269, 115176	3.1	2
20	Toward a holistic view of multiscale breast cancer molecular biomarkers. *Biomarkers in Medicine*, **2019**,	2.3	2
19	ACPS: An accurate bioinformatics tool for precision-based anti-cancer peptide generation via omics data. *Chemical Biology and Drug Design*, **2021**, 97, 372-382	2.9	2
18	CoronaPep: An Anti-Coronavirus Peptide Generation Tool. *IEEE/ACM Transactions on Computational Biology and Bioinformatics*, **2021**, 18, 1299-1304	3	2
17	Cold atmospheric plasma for preventing infection of viruses that use ACE2 for entry.. *Theranostics*, **2022**, 12, 2811-2832	12.1	2
16	An integrative view on breast cancer signature panels. *Expert Review of Molecular Diagnostics*, **2019** , 19, 715-724	3.8	1
15	WeiBI (web-based platform): Enriching integrated interaction network with increased coverage and functional proteins from genome-wide experimental OMICS data. *Scientific Reports*, **2020**, 10, 5618	4.9	1

14	Genetic interactions between INPP4B and RAD50 is prognostic of breast cancer survival. *Bioscience Reports*, **2020**, 40,	4.1	1
13	Lung Cancer Oncotherapy through Novel Modalities: Gas Plasma and Nanoparticle Technologies		1
12	Expanding virus susceptibility spectrum of MDBK cells by expressing host receptors nectin 4 and TfR. *Journal of Virological Methods*, **2021**, 289, 114038	2.6	1
11	FGFR1 Is Associated With Tamoxifen Resistance and Poor Prognosis of ER-Positive Breast Cancers by Suppressing ER Protein Expression. *Technology in Cancer Research and Treatment*, **2021**, 20, 15330338211004935	2.7	1
10	Pan-Cancer Analysis and Drug Formulation for GPR139 and GPR142. *Frontiers in Pharmacology*, **2020**, 11, 521245	5.6	1
9	When Onco-Immunotherapy Meets Cold Atmospheric Plasma: Implications on CAR-T Therapies.. *Frontiers in Oncology*, **2022**, 12, 837995	5.3	1
8	Enables Cells with the Suspension Cultivation Feature. *ACS Synthetic Biology*, **2021**, 10, 309-317	5.7	0
7	Hsa_circRNA_0040462: a sensor of cellsR response to CAP treatment with double-edged roles on breast cancer malignancy.. *International Journal of Medical Sciences*, **2022**, 19, 640-650	3.7	0
6	Cold atmospheric plasma: an effective approach for fast benazoxystrobin degradation via generating reactive oxygen species. *International Journal of Environmental Analytical Chemistry*,1-14	1.8	0
5	In-situ engineered heterostructured nickel tellur-selenide nanosheets for robust overall water splitting. *Chemical Engineering Journal*, **2022**, 446, 137297	14.7	0
4	Retraction Note to: Comparative analysis of the Corynebacterium glutamicum transcriptome in response to changes in dissolved oxygen levels. *Journal of Industrial Microbiology and Biotechnology* , **2020**, 47, 355	4.2	
3	Chemo-Radiative Stress of Plasma as a Modulator of Charge-Dependent Nanodiamond Cytotoxicity.. *ACS Applied Bio Materials*, **2020**, 3, 7202-7210	4.1	
2	Tuning the Amount of Oxygen Vacancies in Sputter-Deposited SnOx films for Enhancing the Performance of Perovskite Solar Cells. *ChemSusChem*, **2018**, 11, 3022-3022	8.3	
1	Inhalation of Atmospheric-Pressure Gas Plasma Attenuates Brain Infarction in Rats With Experimental Ischemic Stroke.. *Frontiers in Neuroscience*, **2022**, 16, 875053	5.1	