

Jun Ding

List of Publications by Year in descending order

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Version: 2024-02-01

114
papers

8,724
citations

57758

44
h-index

48315

88
g-index

124
all docs

124
docs citations

124
times ranked

16583
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|------|-----------|
| 1 | Genetic analysis of over 1 million people identifies 535 new loci associated with blood pressure traits. <i>Nature Genetics</i> , 2018, 50, 1412-1425. | 21.4 | 924 |
| 2 | Genetic variants associated with subjective well-being, depressive symptoms, and neuroticism identified through genome-wide analyses. <i>Nature Genetics</i> , 2016, 48, 624-633. | 21.4 | 870 |
| 3 | Short-range order and its impact on the CrCoNi medium-entropy alloy. <i>Nature</i> , 2020, 581, 283-287. | 27.8 | 672 |
| 4 | Hollow Mo-doped CoP nanoarrays for efficient overall water splitting. <i>Nano Energy</i> , 2018, 48, 73-80. | 16.0 | 608 |
| 5 | Tunable stacking fault energies by tailoring local chemical order in CrCoNi medium-entropy alloys. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 8919-8924. | 7.1 | 495 |
| 6 | Single-Cell Transcriptomic Analysis of Cardiac Differentiation from Human PSCs Reveals HOPX-Dependent Cardiomyocyte Maturation. <i>Cell Stem Cell</i> , 2018, 23, 586-598.e8. | 11.1 | 215 |
| 7 | 3D-Printed MOF-Derived Hierarchically Porous Frameworks for Practical High-Energy Density Li-O ₂ Batteries. <i>Advanced Functional Materials</i> , 2019, 29, 1806658. | 14.9 | 197 |
| 8 | Pushing Extended <i>p</i> -Quinodimethanes to the Limit: Stable Tetracyano-oligo(<i>N</i> -annulated) Tj ETQqO O O rgBT /Overlock 10 2013, 135, 6363-6371. | 13.7 | 170 |
| 9 | Magnetic Vortex Nanorings: A New Class of Hyperthermia Agent for Highly Efficient In Vivo Regression of Tumors. <i>Advanced Materials</i> , 2015, 27, 1939-1944. | 21.0 | 165 |
| 10 | TarPmiR: a new approach for microRNA target site prediction. <i>Bioinformatics</i> , 2016, 32, 2768-2775. | 4.1 | 144 |
| 11 | Evidence of Spin Frustration in a Vanadium Diselenide Monolayer Magnet. <i>Advanced Materials</i> , 2019, 31, e1901185. | 21.0 | 129 |
| 12 | Ultra-thin high-efficiency mid-infrared transmissive Huygens meta-optics. <i>Nature Communications</i> , 2018, 9, 1481. | 12.8 | 126 |
| 13 | Universal structural parameter to quantitatively predict metallic glass properties. <i>Nature Communications</i> , 2016, 7, 13733. | 12.8 | 124 |
| 14 | Assessing Mitochondrial DNA Variation and Copy Number in Lymphocytes of ~2,000 Sardinians Using Tailored Sequencing Analysis Tools. <i>PLoS Genetics</i> , 2015, 11, e1005306. | 3.5 | 123 |
| 15 | Higher Order π -Conjugated Polycyclic Hydrocarbons with Open-Shell Singlet Ground State: Nonazethrene versus Nonacene. <i>Journal of the American Chemical Society</i> , 2016, 138, 10323-10330. | 13.7 | 118 |
| 16 | Synthesis of nonstoichiometric zinc ferrite nanoparticles with extraordinary room temperature magnetism and their diverse applications. <i>Journal of Materials Chemistry C</i> , 2013, 1, 2875. | 5.5 | 115 |
| 17 | Reconstructed Single-Cell Fate Trajectories Define Lineage Plasticity Windows during Differentiation of Human PSC-Derived Distal Lung Progenitors. <i>Cell Stem Cell</i> , 2020, 26, 593-608.e8. | 11.1 | 114 |
| 18 | Synthesis of Manganese Ferrite/Graphene Oxide Nanocomposites for Biomedical Applications. <i>Small</i> , 2012, 8, 3620-3630. | 10.0 | 113 |

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|----|---|------|-----------|
| 19 | Boosting catalytic propane oxidation over PGM-free Co ₃ O ₄ nanocrystal aggregates through chemical leaching: A comparative study with Pt and Pd based catalysts. Applied Catalysis B: Environmental, 2018, 226, 585-595. | 20.2 | 113 |
| 20 | Transcriptional regulatory model of fibrosis progression in the human lung. JCI Insight, 2019, 4, . | 5.0 | 113 |
| 21 | Multimodality treatment of cancer with herceptin conjugated, thermomagnetic iron oxides and docetaxel loaded nanoparticles of biodegradable polymers. Biomaterials, 2012, 33, 7519-7529. | 11.4 | 111 |
| 22 | Toward Tetraradicaloid: The Effect of Fusion Mode on Radical Character and Chemical Reactivity. Journal of the American Chemical Society, 2016, 138, 1065-1077. | 13.7 | 103 |
| 23 | Three Dimensionally Free-Formable Graphene Foam with Designed Structures for Energy and Environmental Applications. ACS Nano, 2020, 14, 937-947. | 14.6 | 101 |
| 24 | Facile synthesis of magnetic molecularly imprinted polymers and its application in magnetic solid phase extraction for fluoroquinolones in milk samples. Journal of Chromatography A, 2014, 1329, 17-23. | 3.7 | 98 |
| 25 | Defects engineering induced room temperature ferromagnetism in transition metal doped MoS ₂ . Materials and Design, 2017, 121, 77-84. | 7.0 | 97 |
| 26 | Push-Pull Type Oligo(<i>N</i> -annulated perylene)quinodimethanes: Chain Length and Solvent-Dependent Ground States and Physical Properties. Journal of the American Chemical Society, 2015, 137, 8572-8583. | 13.7 | 93 |
| 27 | Tunable Electrical Conductivity and Magnetic Property of the Two Dimensional Metal Organic Framework [Cu(TPyP) ₂ (O) ₂ CCH ₃] ₄ . ACS Applied Materials & Interfaces, 2016, 8, 16154-16159. | 8.0 | 92 |
| 28 | iSuc-PseAAC: predicting lysine succinylation in proteins by incorporating peptide position-specific propensity. Scientific Reports, 2015, 5, 10184. | 3.3 | 75 |
| 29 | Synthesis of Ferromagnetic Fe _{0.6} Mn _{0.4} O Nanoflowers as a New Class of Magnetic Theranostic Platform for In Vivo T ₁ -Dual-Mode Magnetic Resonance Imaging and Magnetic Hyperthermia Therapy. Advanced Healthcare Materials, 2016, 5, 2092-2104. | 7.6 | 75 |
| 30 | BODIPY-containing nanoscale metal-organic frameworks as contrast agents for computed tomography. Journal of Materials Chemistry B, 2017, 5, 2330-2336. | 5.8 | 75 |
| 31 | Control of cytokinesis by β -adrenergic receptors indicates an approach for regulating cardiomyocyte endowment. Science Translational Medicine, 2019, 11, . | 12.4 | 73 |
| 32 | Fully Fused Quinoidal/Aromatic Carbazole Macrocycles with Poly-radical Characters. Journal of the American Chemical Society, 2016, 138, 7782-7790. | 13.7 | 70 |
| 33 | Extended Bis(benzothia)quinodimethanes and Their Dications: From Singlet Diradicaloids to Isoelectronic Structures of Long Acenes. Angewandte Chemie - International Edition, 2016, 55, 9316-9320. | 13.8 | 68 |
| 34 | Temporal modelling using single-cell transcriptomics. Nature Reviews Genetics, 2022, 23, 355-368. | 16.3 | 65 |
| 35 | Activation and shedding of platelet glycoprotein IIb/IIIa under non-physiological shear stress. Molecular and Cellular Biochemistry, 2015, 409, 93-101. | 3.1 | 64 |
| 36 | Bovine Serum Albumin-Conjugated Ferrimagnetic Iron Oxide Nanoparticles to Enhance the Biocompatibility and Magnetic Hyperthermia Performance. Nano-Micro Letters, 2016, 8, 80-93. | 27.0 | 64 |

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|----|---|------|-----------|
| 37 | Ferromagnetic ordering in Mn-doped ZnO nanoparticles. <i>Nanoscale Research Letters</i> , 2014, 9, 625. | 5.7 | 61 |
| 38 | Shear-induced platelet receptor shedding by non-physiological high shear stress with short exposure time: Glycoprotein Ibl± and glycoprotein VI. <i>Thrombosis Research</i> , 2015, 135, 692-698. | 1.7 | 58 |
| 39 | Stable isotope labeling “ Liquid chromatography/mass spectrometry for quantitative analysis of androgenic and progestagenic steroids. <i>Analytica Chimica Acta</i> , 2016, 905, 106-114. | 5.4 | 58 |
| 40 | Acetic acid inhibits nutrient uptake in <i>Saccharomyces cerevisiae</i> : auxotrophy confounds the use of yeast deletion libraries for strain improvement. <i>Applied Microbiology and Biotechnology</i> , 2013, 97, 7405-7416. | 3.6 | 54 |
| 41 | A selective pretreatment method for determination of endogenous active brassinosteroids in plant tissues: double layered solid phase extraction combined with boronate affinity polymer monolith microextraction. <i>Plant Methods</i> , 2013, 9, 13. | 4.3 | 49 |
| 42 | Karrikins delay soybean seed germination by mediating abscisic acid and gibberellin biogenesis under shaded conditions. <i>Scientific Reports</i> , 2016, 6, 22073. | 3.3 | 46 |
| 43 | Mal-Lys: prediction of lysine malonylation sites in proteins integrated sequence-based features with mRMR feature selection. <i>Scientific Reports</i> , 2016, 6, 38318. | 3.3 | 46 |
| 44 | SETDB2 Links Glucocorticoid to Lipid Metabolism through Insig2a Regulation. <i>Cell Metabolism</i> , 2016, 24, 474-484. | 16.2 | 46 |
| 45 | Direct measurement of nanostructural change during in situ deformation of a bulk metallic glass. <i>Nature Communications</i> , 2019, 10, 2445. | 12.8 | 46 |
| 46 | The Peroxisomal Enzyme L-PBE Is Required to Prevent the Dietary Toxicity of Medium-Chain Fatty Acids. <i>Cell Reports</i> , 2013, 5, 248-258. | 6.4 | 45 |
| 47 | Magnetic solid phase extraction coupled with in situ derivatization for the highly sensitive determination of acidic phytohormones in rice leaves by UPLC-MS/MS. <i>Analyst</i> , The, 2014, 139, 5605-5613. | 3.5 | 44 |
| 48 | Stable 3,6-Linked Fluorenyl Radical Oligomers with Intramolecular Antiferromagnetic Coupling and Polyradical Characters. <i>Journal of the American Chemical Society</i> , 2016, 138, 13048-13058. | 13.7 | 44 |
| 49 | The influence of decompressive craniectomy on the development of hydrocephalus: a review. <i>Arquivos De Neuro-Psiquiatria</i> , 2014, 72, 715-720. | 0.8 | 43 |
| 50 | Octazethrene and Its Isomer with Different Diradical Characters and Chemical Reactivity: The Role of the Bridge Structure. <i>Journal of Organic Chemistry</i> , 2016, 81, 2911-2919. | 3.2 | 43 |
| 51 | Anomalous structure-property relationships in metallic glasses through pressure-mediated glass formation. <i>Physical Review B</i> , 2016, 93, . | 3.2 | 42 |
| 52 | Reconstructing differentiation networks and their regulation from time series single-cell expression data. <i>Genome Research</i> , 2018, 28, 383-395. | 5.5 | 39 |
| 53 | Benzo-thia-fused [n]thienoacenequinodimethanes with small to moderate diradical characters: the role of pro-aromaticity versus anti-aromaticity. <i>Chemical Science</i> , 2016, 7, 3036-3046. | 7.4 | 38 |
| 54 | Ferromagnetism and Crossover of Positive Magnetoresistance to Negative Magnetoresistance in Na-Doped ZnO. <i>Chemistry of Materials</i> , 2015, 27, 1285-1291. | 6.7 | 37 |

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|----|--|------|-----------|
| 55 | Comprehensive Profiling of Phytohormones in Honey by Sequential Liquidâ€“Liquid Extraction Coupled with Liquid Chromatographyâ€“Mass Spectrometry. <i>Journal of Agricultural and Food Chemistry</i> , 2017, 65, 575-585. | 5.2 | 37 |
| 56 | Susceptibility-associated genetic variation at IL12B enhances Th1 polarization in psoriasis. <i>Human Molecular Genetics</i> , 2013, 22, 1807-1815. | 2.9 | 35 |
| 57 | Computational and experimental studies on copper-mediated selective cascade Câ€“H/Nâ€“H annulation of electron-deficient acrylamide with arynes. <i>Chemical Communications</i> , 2019, 55, 755-758. | 4.1 | 33 |
| 58 | Identifying signaling genes in spatial single-cell expression data. <i>Bioinformatics</i> , 2021, 37, 968-975. | 4.1 | 33 |
| 59 | Interplay of Cu and oxygen vacancy in optical transitions and screening of excitons in ZnO:Cu films. <i>Applied Physics Letters</i> , 2014, 104, . | 3.3 | 31 |
| 60 | Î²-Glucan enhances cytotoxic T lymphocyte responses by activation of human monocyte-derived dendritic cells via the PI3K/AKT pathway. <i>Human Immunology</i> , 2015, 76, 146-154. | 2.4 | 30 |
| 61 | Thousands of Cis-Regulatory Sequence Combinations Are Shared by Arabidopsis and Poplar. <i>Plant Physiology</i> , 2012, 158, 145-155. | 4.8 | 29 |
| 62 | iDREM: Interactive visualization of dynamic regulatory networks. <i>PLoS Computational Biology</i> , 2018, 14, e1006019. | 3.2 | 29 |
| 63 | Live-cell quantification and comparison of mammalian oocyte cytosolic lipid content between species, during development, and in relation to body composition using nonlinear vibrational microscopy. <i>Analyst, The</i> , 2016, 141, 4694-4706. | 3.5 | 27 |
| 64 | Melts of CrCoNi-based high-entropy alloys: Atomic diffusion and electronic/atomic structure from <i>ab initio</i> simulation. <i>Applied Physics Letters</i> , 2018, 113, . | 3.3 | 27 |
| 65 | SIOMICS: a novel approach for systematic identification of motifs in ChIP-seq data. <i>Nucleic Acids Research</i> , 2014, 42, e35-e35. | 14.5 | 26 |
| 66 | Kinetically Blocked Stable 5,6:12,13-Dibenzozethrene: A Laterally Î€-Extended Zethrene with Enhanced Diradical Character. <i>Organic Letters</i> , 2016, 18, 2886-2889. | 4.6 | 26 |
| 67 | Systematic Prediction of cis-Regulatory Elements in the <i>Chlamydomonas reinhardtii</i> Genome Using Comparative Genomics. <i>Plant Physiology</i> , 2012, 160, 613-623. | 4.8 | 25 |
| 68 | Systematic discovery of cofactor motifs from ChIP-seq data by SIOMICS. <i>Methods</i> , 2015, 79-80, 47-51. | 3.8 | 23 |
| 69 | In-syringe dispersive solid phase extraction: a novel format for electrospun fiber based microextraction. <i>Analyst, The</i> , 2014, 139, 6266-6271. | 3.5 | 21 |
| 70 | MicroRNA modules prefer to bind weak and unconventional target sites. <i>Bioinformatics</i> , 2015, 31, 1366-1374. | 4.1 | 21 |
| 71 | Cell lineage inference from SNP and scRNA-Seq data. <i>Nucleic Acids Research</i> , 2019, 47, e56-e56. | 14.5 | 21 |
| 72 | DEPRESSIVE DISORDERS AMONG CHILDREN IN THE TRANSFORMING CHINA: AN EPIDEMIOLOGICAL SURVEY OF PREVALENCE, CORRELATES, AND SERVICE USE. <i>Depression and Anxiety</i> , 2013, 30, 881-892. | 4.1 | 20 |

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|----|---|------|-----------|
| 73 | Phoglyâ€PseAAC: Prediction of lysine phosphoglycerylation in proteins incorporating with position-specific propensity. <i>Journal of Theoretical Biology</i> , 2015, 379, 10-15. | 1.7 | 20 |
| 74 | Strong Modification of Excitons and Optical Conductivity for Different Dielectric Environments in ZnO Films. <i>IEEE Photonics Journal</i> , 2016, 8, 1-9. | 2.0 | 20 |
| 75 | Angiotensin-converting enzyme 2 expression in COPD and IPF fibroblasts: the forgotten cell in COVID-19. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2021, 320, L152-L157. | 2.9 | 20 |
| 76 | Dose-Dependent Protective Effect of Bisperoxovanadium against Acute Cerebral Ischemia in a Rat Model of Ischemia/Reperfusion Injury. <i>International Journal of Molecular Sciences</i> , 2013, 14, 12013-12022. | 4.1 | 19 |
| 77 | Integrating multiomics longitudinal data to reconstruct networks underlying lung development. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2019, 317, L556-L568. | 2.9 | 19 |
| 78 | Superparamagnetic Nanostructures for Offâ€Resonance Magnetic Resonance Spectroscopic Imaging. <i>Advanced Functional Materials</i> , 2013, 23, 496-505. | 14.9 | 18 |
| 79 | A network-informed analysis of SARS-CoV-2 and hemophagocytic lymphohistiocytosis genesâ€™ interactions points to Neutrophil extracellular traps as mediators of thrombosis in COVID-19. <i>PLoS Computational Biology</i> , 2021, 17, e1008810. | 3.2 | 18 |
| 80 | Personality Traits and Circadian Blood Pressure Patterns. <i>Psychosomatic Medicine</i> , 2014, 76, 237-243. | 2.0 | 17 |
| 81 | Mesoporous Perovskite Nanotubeâ€Array Enhanced Metallicâ€State Platinum Dispersion for Low Temperature Propane Oxidation. <i>ChemCatChem</i> , 2018, 10, 2184-2189. | 3.7 | 14 |
| 82 | Driving Pest Insect Populations: Agricultural Chemicals Lead to an Adaptive Syndrome in <i>Nilaparvata lugens</i> Stål (Hemiptera: Delphacidae). <i>Scientific Reports</i> , 2016, 6, 37430. | 3.3 | 13 |
| 83 | Thermoresponsive magnetic ionic liquids: synthesis and temperature switchable magnetic separation. <i>RSC Advances</i> , 2016, 6, 15731-15734. | 3.6 | 12 |
| 84 | SHAVE: shrinkage estimator measured for multiple visits increases power in GWAS of quantitative traits. <i>European Journal of Human Genetics</i> , 2013, 21, 673-679. | 2.8 | 11 |
| 85 | MethRaFo: MeDIP-seq methylation estimate using a Random Forest Regressor. <i>Bioinformatics</i> , 2017, 33, 3477-3479. | 4.1 | 11 |
| 86 | Analysis of time-series regulatory networks. <i>Current Opinion in Systems Biology</i> , 2020, 21, 16-24. | 2.6 | 11 |
| 87 | Interactive single-cell data analysis using Cellar. <i>Nature Communications</i> , 2022, 13, 1998. | 12.8 | 11 |
| 88 | CHIPMODULE: SYSTEMATIC DISCOVERY OF TRANSCRIPTION FACTORS AND THEIR COFACTORS FROM CHIP-SEQ DATA. , 2012, , . | | 10 |
| 89 | Large-scale synthesis of high-content Fe nanotubes/nanorings with high magnetization by H2 reduction process. <i>Materials Research Bulletin</i> , 2013, 48, 5003-5007. | 5.2 | 10 |
| 90 | Proteomics analysis after traumatic brain injury in rats: the search for potential biomarkers. <i>Arquivos De Neuro-Psiquiatria</i> , 2015, 73, 342-349. | 0.8 | 10 |

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|-----|--|------|-----------|
| 91 | CCmiR: a computational approach for competitive and cooperative microRNA binding prediction. <i>Bioinformatics</i> , 2018, 34, 198-206. | 4.1 | 10 |
| 92 | Synthesis of Fe_2O_3 Templates via Hydrothermal Route and Fe_3O_4 Particles Through Subsequent Chemical Reduction. <i>Science of Advanced Materials</i> , 2013, 5, 1199-1207. | 0.7 | 10 |
| 93 | Anti-Recombinant Gametocyte 56 Protein IgY Protected Chickens from Homologous Coccidian Infection. <i>Journal of Integrative Agriculture</i> , 2012, 11, 1721-1728. | 3.5 | 9 |
| 94 | Novel room-temperature spin-valve-like magnetoresistance in magnetically coupled nano-column $\text{Fe}_3\text{O}_4/\text{Ni}$ heterostructure. <i>Nanoscale</i> , 2016, 8, 15737-15743. | 5.6 | 9 |
| 95 | Inferring TF activation order in time series scRNA-Seq studies. <i>PLoS Computational Biology</i> , 2020, 16, e1007644. | 3.2 | 9 |
| 96 | Influence of glibenclamide on outcome in patients with type 2 diabetes and traumatic brain injury. <i>Clinical Neurology and Neurosurgery</i> , 2013, 115, 2166-2169. | 1.4 | 8 |
| 97 | Networked Spin Cages: Tunable Magnetism and Lithium Ion Storage via Modulation of Spin-Electron Interactions. <i>Inorganic Chemistry</i> , 2016, 55, 9892-9897. | 4.0 | 8 |
| 98 | Confinement-Induced Giant Spin-Orbit-Coupled Magnetic Moment of Co Nanoclusters in TiO_2 Films. <i>ACS Applied Materials & Interfaces</i> , 2019, 11, 43781-43788. | 8.0 | 8 |
| 99 | ChIPModule: systematic discovery of transcription factors and their cofactors from ChIP-seq data. <i>Pacific Symposium on Biocomputing Pacific Symposium on Biocomputing</i> , 2013, , 320-31. | 0.7 | 8 |
| 100 | Nanomagnetism study of highly-ordered iron oxide nanocrystal assemblies fabricated by the Langmuir-Blodgett technique. <i>Physical Chemistry Chemical Physics</i> , 2013, 15, 14689. | 2.8 | 7 |
| 101 | Scalable route to mesoporous iron oxides and their Cr(VI) ions uptake capacity study. <i>Materials Chemistry and Physics</i> , 2014, 144, 512-518. | 4.0 | 6 |
| 102 | Electronic structures, mechanical properties and defect formation energies of U_3Si_5 from density functional theory calculations. <i>Progress in Nuclear Energy</i> , 2019, 116, 87-94. | 2.9 | 6 |
| 103 | TraSig: inferring cell-cell interactions from pseudotime ordering of scRNA-Seq data. <i>Genome Biology</i> , 2022, 23, 73. | 8.8 | 6 |
| 104 | Role of Human Antigen R (HuR) in the Regulation of Pulmonary ACE2 Expression. <i>Cells</i> , 2022, 11, 22. | 4.1 | 6 |
| 105 | Perpendicular magnetic clusters with configurable domain structures via dipole-dipole interactions. <i>Nano Research</i> , 2015, 8, 3639-3650. | 10.4 | 4 |
| 106 | Associations of Coffee Consumption with the Circulating Level of Alanine Aminotransferase and Aspartate Aminotransferase. A Meta-Analysis of Observational Studies. <i>Journal of the American College of Nutrition</i> , 2021, 40, 261-272. | 1.8 | 4 |
| 107 | Computational tools for analyzing single-cell data in pluripotent cell differentiation studies. <i>Cell Reports Methods</i> , 2021, 1, 100087. | 2.9 | 3 |
| 108 | Unsupervised cell functional annotation for single-cell RNA-seq. <i>Genome Research</i> , 2022, 32, 1765-1775. | 5.5 | 3 |

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|-----|---|-----|-----------|
| 109 | A new stent with streamlined cross-section can suppress monocyte cell adhesion in the flow disturbance zones of the endovascular stent. <i>Computer Methods in Biomechanics and Biomedical Engineering</i> , 2016, 19, 60-66. | 1.6 | 2 |
| 110 | Prediction of Protein Methylation Sites Using Conditional Random Field. <i>Protein and Peptide Letters</i> , 2012, 20, 71-77. | 0.9 | 2 |
| 111 | A dual action small molecule enhances azoles and overcomes resistance through co-targeting Pdr5 and Vma1. <i>Translational Research</i> , 2022, , . | 5.0 | 2 |
| 112 | Ultra-thin, High-efficiency Mid-Infrared Transmissive Huygens Meta-Optics. , 2017, , . | | 1 |
| 113 | A versatile model for single-cell data analysis. <i>Nature Computational Science</i> , 2021, 1, 460-461. | 8.0 | 0 |
| 114 | Cardiac Directed Differentiation Using Small Molecule WNT Modulation at Single-Cell Resolution. <i>SSRN Electronic Journal</i> , 0, , . | 0.4 | 0 |