

Qing Yang

List of Publications by Year in descending order

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35
papers

715
citations

643344

15
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620720

26
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35
all docs

35
docs citations

35
times ranked

1237
citing authors

#	ARTICLE	IF	CITATIONS
1	Incorporating Prior Knowledge in Local Differentially Private Data Collection for Frequency Estimation. <i>IEEE Transactions on Big Data</i> , 2023, 9, 499-511.	4.4	1
2	Fixed-Time Projection Algorithm for Distributed Constrained Optimization on Time-Varying Digraphs. <i>IEEE Transactions on Automatic Control</i> , 2022, 67, 390-397.	3.6	12
3	Extracting Spatio-Temporal Information from Chinese Archaeological Site Text. <i>ISPRS International Journal of Geo-Information</i> , 2022, 11, 175.	1.4	5
4	Mechanism Insight into an Unprecedented Dual Series-Parallel Photocharge Separation in Quaternary Cu ₂ O Facet Junctions. <i>Advanced Functional Materials</i> , 2022, 32, .	7.8	24
5	Spatial charge separation and high-index facet dependence in polyhedral Cu ₂ O type-II surface heterojunctions for photocatalytic activity enhancement. <i>Inorganic Chemistry Frontiers</i> , 2021, 8, 2603-2610.	3.0	12
6	Surface engraving engineering of polyhedral photocatalysts. <i>Catalysis Science and Technology</i> , 2021, 11, 6001-6017.	2.1	2
7	One-pot construction of robust BiOCl/ZnO n heterojunctions with semi-coherent interfaces toward improving charge separation for photodegradation enhancement. <i>Nanoscale Advances</i> , 2021, 3, 4851-4857.	2.2	18
8	An Mn ²⁺ -mediated construction of rhombicuboctahedral Cu ₂ O nanocrystals enclosed by jagged surfaces for enhanced enzyme-free glucose sensing. <i>CrystEngComm</i> , 2020, 22, 2042-2048.	1.3	11
9	A Distributed Continuous-Time Algorithm for Nonsmooth Constrained Optimization. <i>IEEE Transactions on Automatic Control</i> , 2020, 65, 4914-4921.	3.6	22
10	Twin engineering of photocatalysts: a minireview. <i>Catalysis Science and Technology</i> , 2020, 10, 4164-4178.	2.1	19
11	Merrifield resin-supported quinone as an efficient biomimetic catalyst for metal-free, base-free, chemoselective synthesis of 2,4,6-trisubstituted pyridines. <i>Green Chemistry</i> , 2019, 21, 5683-5690.	4.6	56
12	Neurophysiological and behavioral evidence that self-uncertainty salience increases self-esteem striving. <i>Biological Psychology</i> , 2019, 143, 62-73.	1.1	7
13	Distributed constrained optimization for multi-agent networks with nonsmooth objective functions. <i>Systems and Control Letters</i> , 2019, 124, 60-67.	1.3	27
14	Design, synthesis, and discovery of ocotillo-type amide derivatives as orally available modulators of P-glycoprotein-mediated multidrug resistance. <i>European Journal of Medicinal Chemistry</i> , 2019, 161, 118-130.	2.6	27
15	An ADMM-Based Distributed Algorithm for Economic Dispatch in Islanded Microgrids. <i>IEEE Transactions on Industrial Informatics</i> , 2018, 14, 3892-3903.	7.2	101
16	A Brain-Computer Interface Based on a Few-Channel EEG-fNIRS Bimodal System. <i>IEEE Access</i> , 2017, 5, 208-218.	2.6	57
17	Renin-angiotensin system acting on reactive oxygen species in paraventricular nucleus induces sympathetic activation via AT1R/PKC β /Rac1 pathway in salt-induced hypertension. <i>Scientific Reports</i> , 2017, 7, 43107.	1.6	32
18	Implicit Attitudes toward the Self Over Time in Chinese Undergraduates. <i>Frontiers in Psychology</i> , 2017, 8, 1914.	1.1	5

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19	Elevated IL-37 levels in the plasma of patients with severe coronary artery calcification. <i>Journal of Geriatric Cardiology</i> , 2017, 14, 285-291.	0.2	13
20	Paired-user blind interference alignment for improving power efficiency in a two-cell network. , 2016, , .		0
21	Joint Optimization of User Grouping and Transmitter Connection on Multi-Cell SNR Blind Interference Alignment. <i>IEEE Access</i> , 2016, 4, 4974-4988.	2.6	7
22	Rationally designed nanosheet-based CoMoO_4 – NiMoO_4 nanotubes for high-performance electrochemical electrodes. <i>RSC Advances</i> , 2016, 6, 10520-10526.	1.7	33
23	Phase space reconstruction for improvement of classification in few-channel BCI systems. , 2015, , .		0
24	Facile synthesis of core-shell, multiple compartment anisotropic particles via control of cross-linking and continuous phase separations in one-pot dispersion polymerization. <i>Colloid and Polymer Science</i> , 2015, 293, 523-532.	1.0	9
25	Protecting multipartite entanglement against weak-measurement-induced amplitude damping by local unitary operations. <i>Quantum Information Processing</i> , 2015, 14, 3423-3440.	1.0	2
26	Rationally designed hierarchical ZnCo_2O_4 /polypyrrole nanostructures for high-performance supercapacitor electrodes. <i>RSC Advances</i> , 2015, 5, 74523-74530.	1.7	54
27	Association of Serum Uric Acid and Coronary Artery Disease in Premenopausal Women. <i>PLoS ONE</i> , 2014, 9, e106130.	1.1	28
28	Protecting remote bipartite entanglement against amplitude damping by local unitary operations. <i>Physical Review A</i> , 2014, 90, .	1.0	16
29	Effect of glycemic variability on short term prognosis in acute myocardial infarction subjects undergoing primary percutaneous coronary interventions. <i>Diabetology and Metabolic Syndrome</i> , 2014, 6, 76.	1.2	36
30	Distillation of multipartite entanglement by local filtering operations. <i>Physical Review A</i> , 2014, 89, .	1.0	15
31	Direct measurement of the concurrence of two-photon polarization-entangled states. <i>Physical Review A</i> , 2013, 88, .	1.0	30
32	Operator Entanglement of Two-Qubit Joint Unitary Operations Revisited: Schmidt Number Approach. <i>Brazilian Journal of Physics</i> , 2012, 42, 167-171.	0.7	1
33	Modeling of DC Flashover on Ice-Covered HV Insulators Based on Dynamic Electric Field Analysis. <i>IEEE Transactions on Dielectrics and Electrical Insulation</i> , 2007, 14, 1418-1426.	1.8	20
34	Corona Ring Design of $\hat{A}\pm 800\text{kV}$ DC Composite Insulator Based on Computer Analysis. , 2006, , .		11
35	The simulation and analysis of lighting invasion wave performance for 35 kV substation. , 2005, , .		2