

序号	学院	实验室	第一作者	第一作者 中文名	第一作者 身份	通讯作者	通讯作者 中文名	论文题目	来源	ISSN	电子 ISSN	2018影 响因子	文献 类型	入藏 号	基金 资	出 版 商	学 科 类
1	理学院	农业微生物学 国家重点实验室	Liu, JW (Liu, Jiawei)	刘嘉伟	博士研究生	1.Han, HY (Han, Heyou); 2.Chen, HY (Chen, Hongyu)	1.韩鹤友; 2.外单位	A New Type of Capping Agent in Nanoscience: Metal Cations	SMALL 卷 : 15 期: 18 文献 号: 1900444 DOI: 10.10 02/sml.201 900444 出 版年: MAY 2019	1613- 6810	1613- 6829	10.856	Article	WOS: 00047 21995 00012	M O E of Si ng ap or e [R	P O S TF A C H 10 11 61	C he mi str y, M ult idi sci pli
2	理学院		Wang, XP (Wang, Xuepeng)	王学朋	博士研究生	1.Xiang, YG (Xiang, Yonggang); 2.Chen, H (Chen, Hao)	1.项勇刚; 2.陈浩	Integrating amino groups within conjugated microporous polymers by versatile thiol-yne coupling for light-driven hydrogen	JOURNAL OF MATERIAL S CHEMISTR Y A 卷: 7 期: 27 页: 162 77-16284 D OI: 10.1039 /c0ta04018h	2050- 7488	2050- 7496	10.733	Article	WOS: 00047 56898 00018	N ati on al N at ur al Sc ie nc e	T H O M A S S G R A H A	C he mi str y, Ph ys ic al; En er

3	理学院	农业微生物学国家重点实验室	Zhang, J (Zhang, Jin)	张金	博士研究生	Han, HY (Han, Heyou)	韩鹤友	Reasonably retard O-2 consumption through a photoactivity conversion nanocomposite for oxygenated photodynamic therapy	BIOMATERIALS 卷: 218 文献号: UNSP 119312 DOI: 10.1016/j.biomaterials.2019.119312 出版年: OCT 2019	0142-9612	1878-5905	10.273	Article	WOS: 000480668000018	Natural Science Foundation	TEngineering, Biomedicine
4	理学院		Tao, W (Tao, Wei)	陶维	硕士生	1.Cao, FF (Cao, Fei-Fei); 2.Guo, YG (Guo, Yu-Guo)	1.曹菲菲; 2.外单位	Strategies for improving the storage performance of silicon-based anodes in lithium-ion batteries	NANO RESEARCH 卷: 12 期: 8 页: 1739-1749 DOI: 10.1007/s12274-019-2361-4 出版年: AUG 2019	1998-0124	1998-0000	8.515	Review	WOS: 000478778200001	National Science	Chemistry, Physics; Nanos

5	理学院	农业微生物学国家重点实验室	Zhang, WY (Zhang, Weiyun)	张微云	博士研究生	Han, HY (Han, Heyou)	韩鹤友	Au Hollow Nanorods-Chimeric Peptide Nanocarrier for NIR-II Photothermal Therapy and Real-time Apoptosis Imaging for Tumor Theranostics	THERANOSTICS 卷: 9 期: 17 页 : 4971-4981 DOI: 10.7150/thno.35560 出版年: 2019	1838-7640		8.063	Article	WOS: 000474898900011	National Science	Optics	Medicine
6	理学院		Zhang, H (Zhang, Heng)	张珩	硕士研究生	1.Ma, JM (Ma, Jimei); 2.Jiang, H (Jiang Hong)	1.马济美; 2.江洪	The determination of alpha-glucosidase activity through a nano fluorescent sensor of F-PDA-CoOOH	ANALYTIC A CHIMICA ACTA 卷: 1080 页: 170-177 DOI: 10.1016/j.aca.2019.07.014 出版年: NOV 8 2019	0003-2670	1873-4324	5.256	Article	WOS: 000480316900018	Fundamental Research	Chemistry, Analytical	

7	理学院		1.Wang, K (Wang, Kai); 2.Liu, YH (Liu, Yonghong )	1.王凯 2.刘永红	1.硕士研究生 2.教师	Song, ZG (Song, Zhengguo)	外单位	Effects of biodegradable chelator combination on potentially toxic metals leaching efficiency in agricultural soils	ECOTOXIC OLOGY AND ENVIRONMENTAL SAFETY 卷: 182 文献号: UNSP 109399 DOI: 10.1016/j.ecoenv.2019.109399 出版年: OCT	0147-6513	1090-2414	4.527	Article	WOS: 000480673000055	National Key Research and Development	525 ST, Key Research and Development	Environmental Sciences; Toxicology
8	理学院	农业微生物学国家重点实验室	1.Bahlol, HS (Bahlol, Hagar S.); 2.Foda, MF (Foda, Mohamed F.)		1.博士研究生 2.博士研究生	Han, HY (Han, Heyou)	韩鹤友	Robust Synthesis of Size-Dispersal Triangular Silver Nanoprisms via Chemical Reduction Route and Their Cytotoxicity	NANOMATERIALS 卷: 9 期: 5 文献号: 674 DOI: 10.3390/nano9050674 出版年: MAY 2019	2079-4991		4.034	Article	WOS: 000479007900016	National Natural Science Foundation of China	Nanoscale & Nanotechnology	

9	理学院		1.Su, JX (Su, Jiaying); 2.Feng, CC (Feng, Chenchen)	1.苏家兴 2.冯晨晨	1.硕士研究生 2.硕士研究生	Wu, Y (Wu, Yuan)	吴园	A novel gold-nanocluster-based fluorescent sensor for detection of sodium 2-mercaptoethanesulfonate	RSC ADVANCE S 卷: 9 期: 33 页: 189 49-18953 DOI: 10.1039/c9ra01563a 出版年: JUN 17 2019	2046-2069		3.049	Article	WOS: 000473058600030	National Key Research and Development	THOMAS, Margaret A. H. M. H.	Chemistry, Multidisciplinary
10	理学院		Cai, C (Cai, Cong)	蔡聪	硕士研究生	1. Yue, XL (Yue, Xiali); 2. Zhu, J (Zhu, Jiang)	1.岳霞丽; 2.外单位	Solution NMR structure of CGL2373, a polyketide cyclase-like protein from <i>Corynebacterium glutamicum</i>	PROTEINS-STRUCTURE AND BIOINFORMATICS DOI: 10.1002/prot.25771 提前访问日期: JULY	0887-3585	1097-0134	2.501	Article ; Early Access	WOS: 000476016200001	National Institute of Gene	1101 VEST & Molecular Biology	Biotechnology & Molecular Biology

11	理学院		Mao, S (Mao, Song)	毛松	硕士研究生	1.Deng, HY (Deng, Haiyou); 2.Yi, M (Yi, Ming)	1.邓海游; 2.易鸣	Effects of Mg <sup>2+</sup> on the binding of the CREB/CRE complex: Full-atom molecular dynamics simulations	CHINESE PHYSICS B 卷: 28 期: 7 文献号: 078701 DOI: 10.1088/1674-1056/28/7/078701 出版年: JUL 2019	1674-1056	1741-4199	1.469	Article	WOS: 000476913300001	National Science	TEML, CLCS, ET	Physics, Multidisciplinary
12	理学院		Zhang, YH (Zhang, Yinghao)	张英豪	教师	Yuan, PP (Yuan, Peipei)	外单位	Watermelon Ripeness Detection via Extreme Learning Machine with Kernel Principal Component Analysis Based on Acoustic Signals	INTERNATIONAL JOURNAL OF PATTERN RECOGNITION AND ARTIFICIAL INTELLIGENCE 卷: 2019	0218-0014	1793-6381	1.11	Article	WOS: 000472775100004	National Science	5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 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755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838, 839, 840, 841, 842, 843, 844, 845, 846, 847, 848, 849, 850, 851, 852, 853, 854, 855, 856, 857, 858, 859, 860, 861, 862, 863, 864, 865, 866, 867, 868, 869, 870, 871, 872, 873, 874, 875, 876, 877, 878, 879, 880, 881, 882, 883, 884, 885, 886, 887, 888, 889, 890, 891, 892, 893, 894, 895, 896, 897, 898, 899, 900, 901, 902, 903, 904, 905, 906, 907, 908, 909, 910, 911, 912, 913, 914, 915, 916, 917, 918, 919, 920, 921, 922, 923, 924, 925, 926, 927, 928, 929, 930, 931, 932, 933, 934, 935, 936, 937, 938, 939, 940, 941, 942, 943, 944, 945, 946, 947, 948, 949, 950, 951, 952, 953, 954, 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13	理学院		Chen, J (Chen, Jin)	陈金	教师	Chen, J (Chen, Jin)	陈金	On the abelian complexity of generalized Thue-Morse sequences	THEORETI CAL COMPUTE R SCIENCE 卷: 780 页: 66-73 DOI: 10.1016/j.tc s.2019.02.0 14 出版 年: AUG 9 2019	0304- 3975	1879- 2294	0.718	Article	WOS: 00047 22466 00006	N SF C [1 17 01 20 2, 11 43 10 07	P O B O X 21 1, 10 00 A E A	C o m pu ter Sc ie nc e, Th eo ry
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