

						SCI)		
1	1141599941				CET6 471 2020 12	[1] Qiu X, Gu J, Yang T, et al. Sensitive determination of Norfloxacin in milk based on beta-cyclodextrin functionalized silver nanoparticles SERS substrate[J]. Spectrochimica acta, Part A. Molecular and biomolecular spectroscopy, 2022(276-):276. SCI		
2	1141599836				CET6 455 2017 6	[1] , , , , , , . [J]. ,2021,36(12):1272-1290.		
3	1141599732				SCI 2023 1	[1] Lipeng Bai, Chengcheng Gu, Junhua Liu, Panpan Gai*, Feng Li*, Photofuel cell-based self-powered biosensor for HER2 detection by integration of plasmonic-metal/conjugated molecule hybrids and electrochemical sandwich structure, Biosensors and Bioelectronics, 2023, 220, 114850. SCI		
4	1141599974				SCI 2022 8	[1] Liu Zhenwu,Liu Yuke,Du Xuejia,Lyu Dan,Wu Huaichun,Wang Huajian. Early Diagenesis in the Lacustrine Ostracods from the Songliao Basin 91.35 Million Years Ago and Its Geological Implications[J]. Minerals,2022,13(1). SCI		
5	1141599924				CET6 460 2019 6	[1] Yancheng Wang, Guangquan Chen, Hongjun Yu, Xingyong Xu, Wenquan Liu, Tengfei Fu, Qiao Su, Yinqiao Zou, Narumol Kornkanitnan, Xuefa Shi; Distribution of Rn-222 in Seawater Intrusion Area and Its Implications on Tracing Submarine Groundwater Discharge on the Upper Gulf of Thailand. Lithosphere, 2022, 2022 (Special 9): 2039170. SCI [2] Yancheng Wang, Guangquan Chen, Hongjun Yu, Xingyong Xu, Yinqiao Zou, Wenqing Zhao, Weitao Han, Wenzhe Lyu, Zhen Cui; Simulation of the transport mechanism of radium isotopes in the aquifer on the southern coast of Laizhou Bay. Acta Oceanologica Sinica. SCI		
6	1141599811				SCI 2023 3	[1]Cui, J.; Luo, X.; Wu, Z.; Zhou, J.; Wan, H.; Chen, X.; Qin, X. High-Precision Inversion of $Q_{fc}^{bc} A_c F_b e f a A_b S e TEE/7 A c Q b$ of the Taiwan Banks. Remote Sens. 2023, 15, 1257. SCI .online		
7	1141599785				SCI 2022 8	[1] Fang Shuo, Li Tingting, Zhang Pengying, Liu Chenlin, Cong Bailin, Liu Shenghao. Integrated transcriptome and metabolome analyses reveal the adaptation of Antarctic moss <i>Pohlia nutans</i> to drought stress. Frontier in Plant Science. 2022;13:924162. SCI doi:10.3389/fpls.2022.924162. [2] Fang, Shuo, Bailin Cong, Linlin Zhao, Chenlin Liu, Zhaohui Zhang, and Shenghao Liu. Genome-Wide Analysis of Long Non-Coding RNAs Related to UV-B Radiation in the Antarctic Moss <i>Pohlia nutans</i> . International Journal of Molecular Sciences. 2023; 24(6):5757. SCI, online		
8	1141599309				IELTS 5.5 2022 4	[1] * *. [J]. ,2021,42(02):122-127. [2] * * SYBR Green real-time PCR [J]. ,2021,43(03):22-27. [3] *. [J]. ,2022,49(01):32-42.		

						SCI)		
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9	1141599929	SCI 2019				<p>[1]Zhengfei Yu, Ye Liu, Jingxuan Zhu, et al. Insights from Molecular Dynamics Simulations and Steered Molecular Dynamics Simulations to Exploit New Trends of the Interaction between F100 and H100. <i>Chemical Research in Chinese Universities</i>. 2018. 34(6).SCI</p> <p>[2]Zhengfei Yu, Jiarui Han, Ye Liu, et al. Molecular Dynamics Simulations and Steered Molecular Dynamics Simulations of Glabridin Bound to Wild Type and V30A Mutant Transthyretin: Ligand-linked Perturbation of Tertiary Conformation. <i>Chemical Research in Chinese Universities</i>. 2018. 34(6).SCI</p>		
10	1141599671	CET6 491 2019 12				<p>[1] Huang, W.-H., Guo, X.-Z., Zhao, J.*, Li, D., Zhang, H.-F., Zhang, C., Hu, J., Han, Z.-B., Sun, Y.-G., Pan, J.-M. Low content of highly reactive iron in sediments from Prydz Bay and the adjacent Southern Ocean: controlling factors and implications for sedimentary organic carbon preservation, [J]<i>Frontiers in Marine Science</i>. SCI online. doi: 10.3389/fmars.2023.1142061</p> <p>[1]Zhang K H. YOU X L. Wu Y F. Zhao Y J. Wang J. The Main Controlling Factors on the Evolution of the Cambrian Carbonate Platform in the Tarim Basin and Its Implications for the Distribution of Ultra-Deep Dolomite Reservoirs[J]. <i>Minerals</i> 2023 13(2): 245.SCI online</p>		
11	1141598617	SCI 2022 8				<p>[1] , , , . , 2023,50(2): 141-149. .</p>		
12	1141599744	CET4 448 2018 12				<p>[1] , . [J]. 2022,34(1): 10-17. doi: 10.6046/zrzyyg.2021094.</p>		
13	1141599406					<p>[1] . 2018</p>		
14	1141599666	CET6 435 2020 11				<p>[2] 2021 [J].</p> <p>[1] , , , . 1 [J]. , 2022,43(06):693-703.</p>		
15	1141599136	CET6 438 2009 6				<p>[2] , , , . [J]. , 2022,44(03):497-504.</p> <p>[3] , , , . [J]. , 2020,42(2):311-318.</p>		
16	1141599802	SCI 2022 5				<p>[1]Zhao ZY, Xia TT, Jiao JY et al. Qipengyuania thermophila sp. nov., isolated from a Chinese hot spring. <i>Arch Microbiol</i>. 2022 May 9;204(6):305.SCI</p> <p>[1] , , , . [J]. ,2022,43(04):438-448.</p>		3
17	1141599328	CET6 513 2012 12				<p>[2] , , , , , . [J]. ,2022,43(06):69-77.</p> <p>[3] , , , .</p>		

						SCI)		
19	1141599768				SCI 2023	<p>[1] Ziwei Zhang, Jiaping Meng, Zhaoying Chen, Shilei Zhou, Tianna Zhang, Zhe Chen, Yilin Liu, Jiansheng Cui, Response of dissolved organic matter to thermal stratification and environmental indication: The case of Gangnan Reservoir. Science of the Total Environment,868 (2023). (IF:10.753) SCI. online. DOI:10.1016/j.scitotenv.2023.161615</p> <p>[2] , , , , , . [J]. , 2022, 43(1):314-328.</p> <p>[3] , , , , , . [J]. , 2022,42(2):224-239.</p> <p>[4] , , , , , , , , . [J]. , 2021, 42(11):5250-5263.</p> <p>[5] , , , , , , . [J]. , 2021. 41(9):3598-3611.</p>		
20	1141599125				CET4 2004 9	<p>[1] 2018</p> <p>[2] 2018</p> <p>[3] 2018</p> <p>[4] 2018 2018</p> <p>[5] - 2019</p> <p>[6] 2019 2019</p> <p>[7] 2020 2020</p> <p>[8] 2021</p> <p>[9] 2022</p> <p>[10] 2022</p> <p>[11] 2022</p>		
21	1141599463				CET6 551 2015 6	<p>[1] . [J]. ,2018,25(3): 37-43.</p>		

						SCI)		
22	1141599446				CET4 455 2018 12	[1] Li Bin-Bin, Zhang Xiao-Juan, Wu Dani, Zhang Dan-Dan, Fang Bao-Zhu, Liu Hong-Can, Zhou Yu-Guang, Cai Man, Li Wen-Jun, Nie Guo-Xing, et al. <i>Devosia ureilytica</i> sp. nov., isolated from Kuche River in China. <i>International Journal of Systematic and Evolutionary Microbiology</i> . 2022;72(12). SCI online [2] . / . ,2023.		
23	1141599942				CET4 476 2013 6	[1] .2021 [J] . ,2022,41 (03) 430-436.DOI: 10.13634/j. cnki. mes. 2022.03.015.		
24					CET4 463 2018 12	[1] Li, Xumin., Yao, Zhiwen., Yuan, Qing., et al. Prediction of Potential Distribution Area of Two Parapatric Species in <i>Triosteum</i> under Climate Change[J]. <i>sustainability</i> , 2023, 15(6): 5604. SCI online . Doi: https://doi.org/10.3390/su15065604 [2] , , , . SNP 7 [J/OL]. , 2022, .		
25	1141598834				CET6 436 2021 12			
26	1141598986				CET6 490 2018 12	[1] Wang Z, Wang S, Lai Q, Wei S, Jiang L, Shao Z. <i>Sulfurimonas marina</i> sp. nov., an obligately chemolithoautotrophic, sulphur-oxidizing bacterium isolated from a deep-sea sediment sample from the South China Sea. <i>Int J Syst Evol Microbiol</i> . 2022 Oct;72(10). SCI		
27	1141598686				CET6 431 2019 6			
28	1141598628				CET6 474 2020 12			
29	1141598843				CET6 449 2021 12			
30	1141598764				CET6 436 2021 6			
31	1141598865				CET6 443 2022 12			