

						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. <b>SCI</b>		
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. <b>SCI</b>		
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). <b>SCI</b>		
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. <b>SCI</b> [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. <b>SCI</b>		
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. <b>SCI</b> .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. <b>SCI</b> 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. <b>SCI, online</b>		
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 )		
--	--	--	--	--	--	-------	--	--

9	1141599929	SCI 2019		[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 Fabry Disease Mutant and Wild Type. <i>Journal of Chemical Research</i> . 2019, 42(12): 2019-2020. <b>SCI</b>
10	1141599671	CET6 491 2019 12		[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). <b>SCI</b>
11	1141598617	SCI 2022 8		[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> . <b>SCI online</b> . doi: 10.3389/fmars.2023.1142061
12	1141599744	CET4 448 2018 12		[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. <b>SCI online</b>
13	1141599406			[1] , , , . , 2023,50(2): 141-149. . [J]. .2022,34(1): 10-17. doi: 10.6046/zrzyyg.2021094.
14	1141599666	CET6 435 2020 11		[1] . . 2018 [2] . 2021 [J]. [1] , , , . 1 [J]. , 2022,43(06):693-703.
15	1141599136	CET6 438 2009 6		[2] , , , . [J]. , 2022,44(03):497-504. [3] , , , . [J]. , 2020,42(2):311-318.
16	1141599802	SCI 2022 5		[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. <b>SCI</b>
17	1141599328	CET6 513 2012 12		[1] , , , . [J]. ,2022,43(04):438-448. [2] , , , , , . [J]. ,2022,43(06):69-77. [3] , , , .

						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) <b>SCI. online.</b> 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. International Journal of Systematic and Evolutionary Microbiology. 2022;72(12). <b>SCIonline</b> [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]. sustainability, 2023, 15(6): 5604. <b>SCI online</b> . Doi: <a href="https://doi.org/10.3390/su15065604">https://doi.org/10.3390/su15065604</a> [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. Int J Syst Evol Microbiol. 2022 Oct;72(10). <b>SCI</b>		
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			