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1			Noxes-ROS	041047		2023	2024 -2027	50
2			ENV HOG-MAPK	2018292		2023	2024 -2027	30
3			MtRabA4a	2019082		2023	2024 -2027	30
4				32270440		2022	2023 -2026	54
5			Agr	32272432		2022	2023 -2026	53

6				32172976		2021	2022 -2025	59

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1						2021-	202 1-2024	105
2			AtRH32	24A1800 15		2023	2022 -2023	3
3			ZNF143 -	24A1800 14		2023	2021 -2023	3
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7			ZNF143 -	24A1800 14		2023	2021 -2023	3

1	Effects of Microhabitat Temperature Variations on the Gut Microbiotas of Free-Living Hibernating Animals	SCI	Microbiology Spectrum 2023, 11: 4	
2	Environmental impacts of chlorpyrifos: Transgenerational toxic effects on aquatic organisms cannot be ignored	SCI	SCIENCE OF THE TOTAL ENVIRONMENT 2023,905:167311	

3	Should sons breed independently or help? Local relatedness matters.	SCI	JOURNAL OF ANIMAL ECOLOGY 2023 92: 2189-2200.	
4	Single-Cell RNA-seq Provides New Insights into Therapeutic Roles of Thyroid Hormone in the Idiopathic Pulmonary Fibrosis	SCI	AMERICAN JOURNAL OF RESPIRATORY CELL AND MOLECULAR BIOLOGY 2023, 69(4): 456-469	
5	Effect of dietary supplementation with Leuconostoc mesenteroides DH on the antimicrobial capacity and overall health of juvenile loach (Misgurnus anguillicaudatus)	SCI	AQUACULTURE 2023.579 740208	
6	Elimination of Microcystis aeruginosa through Leuconostoc mesenteroides DH and its underlying mechanism	SCI	SCIENCE OF THE TOTAL ENVIRONMENT 2023,908 168290	
7	Alleviation effect of Deinococcus sp. Y35 together with autoinducer 2 on the physiological stress caused by Microcystis aeruginosa to zebrafish intestines	SCI	AQUACULTURE 2023, 576: 739880	
8	Truncated Dyrk1A aggravates neuronal apoptosis by inhibiting ASF-mediated Bcl-x exon 2b inclusion	SCI	CNS Neuroscience & Therapeutics, 2023, 00: 1-13.	
9	Fenpropathrin induces neurotoxic effects in common carp (Cyprinus carpio L.)	SCI	PESTICIDE BIOCHEMISTRY AND PHYSIOLOGY, 197, 105644.	

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