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Novel Viral Communities Potentially Assisting in Carbon, Nitrogen, and Sulfur Metabolism in the Upper Slope Sediments of Mariana Trench.

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#	Paper	IF	Citations
10	Viral diversity and biogeochemical potential revealed in different prawn-culture sediments by virus-enriched metagenome analysis.. <i>Environmental Research</i> , 2022 , 210, 112901	7.9	1
9	The microbiome and its association with antibiotic resistance genes in the hadal biosphere at the Yap Trench. <i>Journal of Hazardous Materials</i> , 2022 , 439, 129543	12.8	
8	Viruses in Subsurface Environments. 2022 , 9, 99-119		1
7	Ecogenomics reveals viral communities across the Challenger Deep oceanic trench. 2022 , 5,		0
6	Marine viruses and climate change: Virioplankton, the carbon cycle, and our future ocean. 2022 , 67-146		0
5	Viral community-wide auxiliary metabolic genes differ by lifestyles, habitats, and hosts. 2022 , 10,		0
4	Ecological and functional roles of bacteriophages in contrasting environments: marine, terrestrial and human gut. 2022 , 70, 102229		0
3	Comparison of prokaryotes between Mount Everest and the Mariana Trench. 2022 , 10,		0
2	Significant Differences in Planktonic Virus Communities Between Cellular Fraction (0.22 ~ 3.0 μm) and Viral Fraction (< 0.22 μm) in the Ocean.		0
1	Diversity and potential function of pig gut DNA viruses. 2023 , 9, e14020		0