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## Freshwater diatom biomonitoring through benthic kick-net metabarcoding

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7	Seasonal turnover in community composition of stream-associated macroinvertebrates inferred from freshwater environmental DNA metabarcoding. <i>Environmental DNA</i> , <b>2021</b> , 3, 861-876	7.6	4
6	Combining DNA and people power for healthy rivers: Implementing the STREAM community-based approach for global freshwater monitoring. <i>Perspectives in Ecology and Conservation</i> , <b>2021</b> , 19, 279-285	3.5	2
5	Ecological thresholds of periphytic communities and ecosystems integrity in lower Doce River basin. <i>Science of the Total Environment</i> , <b>2021</b> , 796, 148965	10.2	1
4	Multi-marker metabarcoding resolves subtle variations in freshwater condition: Bioindicators, ecological traits, and trophic interactions.		1
3	Environmental DNA Advancing Our Understanding and Conservation of Inland Waters. <b>2021</b> ,		1
2	Long-term manganese exposure-mediated benthic diatom assemblage in a subtropical stream: Distribution, substrate preferences and Mn-tolerance. <b>2022</b> , 322, 116153		0
1	Multi-marker metabarcoding resolves subtle variations in freshwater condition: Bioindicators, ecological traits, and trophic interactions. <b>2022</b> , 145, 109603		1