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In-depth characterization of denitrifier communities across different soil ecosystems in the tundra

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Environmental Microbiomes, 2022, 17, .

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7	The activity and functions of soil microbial communities in the Finnish sub-Arctic vary across vegetation types. <i>FEMS Microbiology Ecology</i> ,	4.3	0
6	Microbiogeochemical Traits to Identify Nitrogen Hotspots in Permafrost Regions. 2022 , 3, 458-501		1
5	The contrasting roles of nitric oxide drive microbial community organization as a function of oxygen presence. 2022 ,		0
4	Principles for quorum sensing-based exogenous denitrifier enhancement of nitrogen removal in biofilm: a review. 1-26		1
3	Microbial biofilms: An ecological tale of Jekyll and Hyde. 2022 , 32, R1349-R1351		0
2	Novel diversity of polar Cyanobacteria revealed by genome-resolved metagenomics.		0
1	Genome-resolved metagenomics reveals abundant nitrate reducers and partitioning of nitrite usage within global oxygen deficient zones.		0