Nie Yanxia

List of Publications by Year
in descending order

10 papers	440 citations	1163117 8 h-index	1372567 10 g-index
10 all docs	10 docs citations	10 times ranked	443 citing authors

#	Article	IF	Citations
1	Divergent responses of soil microbial functional groups to long-term high nitrogen presence in the tropical forests. Science of the Total Environment, 2022, 821, 153251.	8.0	9
2	Soil chemical properties rather than the abundance of active and potentially active microorganisms control soil enzyme kinetics. Science of the Total Environment, 2021, 770, 144500.	8.0	31
3	Adaptation of Soil Fungal Community Structure and Assembly to Long- Versus Short-Term Nitrogen Addition in a Tropical Forest. Frontiers in Microbiology, 2021, 12, 689674.	3.5	20
4	Keystone taxa-mediated bacteriome response shapes the resilience of the paddy ecosystem to fungicide triadimefon contamination. Journal of Hazardous Materials, 2021, 417, 126061.	12.4	14
5	Seasonal Variations in N₂O Emissions in a Subtropical Forest With Exogenous Nitrogen Enrichment are Predominately Influenced by the Abundances of Soil Nitrifiers and Denitrifiers. Journal of Geophysical Research G: Biogeosciences, 2019, 124, 3635-3651.	3.0	9
6	The simulated N deposition accelerates net N mineralization and nitrification in a tropical forest soil. Biogeosciences, 2019, 16, 4277-4291.	3.3	12
7	Diurnal Temperature Variation and Plants Drive Latitudinal Patterns in Seasonal Dynamics of Soil Microbial Community. Frontiers in Microbiology, 2019, 10, 674.	3.5	27
8	Ammonium nitrogen content is a dominant predictor of bacterial community composition in an acidic forest soil with exogenous nitrogen enrichment. Science of the Total Environment, 2018, 624, 407-415.	8.0	128
9	Responses of soil microbial community to continuous experimental nitrogen additions for 13 years in a nitrogen-rich tropical forest. Soil Biology and Biochemistry, 2018, 121, 103-112.	8.8	173
10	Biotoxin Tropolone Contamination Associated with Nationwide Occurrence of Pathogen Burkholderia plantarii in Agricultural Environments in China. Environmental Science & Technology, 2018, 52, 5105-5114.	10.0	17