

# Patricia Geesink

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/612414/publications.pdf>

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13  
papers

749  
citations

933447

10  
h-index

1058476

14  
g-index

14  
all docs

14  
docs citations

14  
times ranked

942  
citing authors

#	ARTICLE	IF	CITATIONS
1	Community voices: the importance of diverse networks in academic mentoring. Nature Communications, 2022, 13, 1681.	12.8	17
2	The human archaeome in focus. Nature Microbiology, 2022, 7, 10-11.	13.3	8
3	Bacterial Necromass Is Rapidly Metabolized by Heterotrophic Bacteria and Supports Multiple Trophic Levels of the Groundwater Microbiome. Microbiology Spectrum, 2022, 10, .	3.0	5
4	Innovations to culturing the uncultured microbial majority. Nature Reviews Microbiology, 2021, 19, 225-240.	28.6	254
5	Canopy Position Has a Stronger Effect than Tree Species Identity on Phyllosphere Bacterial Diversity in a Floodplain Hardwood Forest. Microbial Ecology, 2021, 81, 157-168.	2.8	20
6	Expanding Archaeal Diversity and Phylogeny: Past, Present, and Future. Annual Review of Microbiology, 2021, 75, 359-381.	7.3	34
7	Genome-inferred spatio-temporal resolution of an uncultivated Roizman bacterium reveals its ecological preferences in groundwater. Environmental Microbiology, 2020, 22, 726-737.	3.8	31
8	Inclusion of Oxford Nanopore long reads improves all microbial and viral metagenome-assembled genomes from a complex aquifer system. Environmental Microbiology, 2020, 22, 4000-4013.	3.8	42
9	Predominance of Cand. Patescibacteria in Groundwater Is Caused by Their Preferential Mobilization From Soils and Flourishing Under Oligotrophic Conditions. Frontiers in Microbiology, 2019, 10, 1407.	3.5	160
10	Biogeochemical Regimes in Shallow Aquifers Reflect the Metabolic Coupling of the Elements Nitrogen, Sulfur, and Carbon. Applied and Environmental Microbiology, 2019, 85, .	3.1	47
11	Tracking active groundwater microbes with D <sub>2</sub> O labelling to understand their ecosystem function. Environmental Microbiology, 2018, 20, 369-384.	3.8	57
12	Growth promotion and inhibition induced by interactions of groundwater bacteria. FEMS Microbiology Ecology, 2018, 94, .	2.7	16
13	Nitrogen Loss from Pristine Carbonate-Rock Aquifers of the Hainich Critical Zone Exploratory (Germany) Is Primarily Driven by Chemolithoautotrophic Anammox Processes. Frontiers in Microbiology, 2017, 8, 1951.	3.5	48