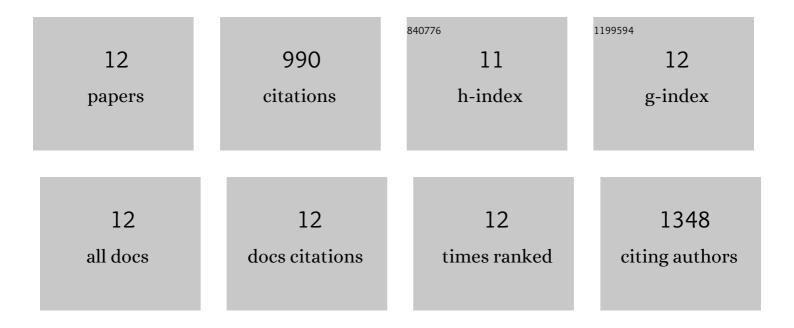
Jeremy J Rich

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10834398/publications.pdf Version: 2024-02-01



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#	Article	IF	CITATIONS
1	Anaerobic ammonium oxidation (anammox) and denitrification in Peru margin sediments. Journal of Marine Systems, 2020, 207, 103122.	2.1	10
2	Similar temperature responses suggest future climate warming will not alter partitioning between denitrification and anammox in temperate marine sediments. Global Change Biology, 2017, 23, 331-340.	9.5	30
3	Bacterial community segmentation facilitates the prediction of ecosystem function along the coast of the western Antarctic Peninsula. ISME Journal, 2017, 11, 1460-1471.	9.8	53
4	Seasonal Shifts in Bacterial Community Responses to Phytoplankton-Derived Dissolved Organic Matter in the Western Antarctic Peninsula. Frontiers in Microbiology, 2017, 8, 2117.	3.5	35
5	Seasonal Succession of Free-Living Bacterial Communities in Coastal Waters of the Western Antarctic Peninsula. Frontiers in Microbiology, 2016, 7, 1731.	3.5	53
6	Effects of experimental warming and carbon addition on nitrate reduction and respiration in coastal sediments. Biogeochemistry, 2015, 125, 81-95.	3.5	30
7	Influence of organic carbon and nitrate loading on partitioning between dissimilatory nitrate reduction to ammonium (DNRA) and N2 production. Geochimica Et Cosmochimica Acta, 2015, 164, 146-160.	3.9	192
8	Environmental controls of anammox and denitrification in southern New England estuarine and shelf sediments. Limnology and Oceanography, 2014, 59, 851-860.	3.1	65
9	Denitrification exceeds anammox as a nitrogen loss pathway in the Arabian Sea oxygen minimum zone. Deep-Sea Research Part I: Oceanographic Research Papers, 2010, 57, 384-393.	1.4	108
10	Oxidation of Ammonium to Nitrite Under Iron-Reducing Conditions in Wetland Soils. Soil Science, 2009, 174, 156-164.	0.9	103
11	Anaerobic Ammonium Oxidation (Anammox) in Chesapeake Bay Sediments. Microbial Ecology, 2008, 55, 311-320.	2.8	206
12	Organic carbon, and not copper, controls denitrification in oxygen minimum zones of the ocean. Deep-Sea Research Part I: Oceanographic Research Papers, 2008, 55, 1672-1683.	1.4	105