

# Camille Minaudo

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7650356/publications.pdf>

Version: 2024-02-01

28  
papers

1,126  
citations

567281

15  
h-index

610901

24  
g-index

33  
all docs

33  
docs citations

33  
times ranked

1457  
citing authors



#	ARTICLE	IF	CITATIONS
19	Human domination of the global water cycle absent from depictions and perceptions. <i>Nature Geoscience</i> , 2019, 12, 533-540.	12.9	245
20	Distribution of Landscape Units Within Catchments Influences Nutrient Export Dynamics. <i>Frontiers in Environmental Science</i> , 2019, 7, .	3.3	28
21	QUAL-NET, a high temporal-resolution eutrophication model for large hydrographic networks. <i>Biogeosciences</i> , 2018, 15, 2251-2269.	3.3	22
22	Multidecadal Trajectory of Riverine Nitrogen and Phosphorus Dynamics in Rural Catchments. <i>Water Resources Research</i> , 2018, 54, 5327-5340.	4.2	63
23	Nutrient inputs and hydrology together determine biogeochemical status of the Loire River (France): Current situation and possible future scenarios. <i>Science of the Total Environment</i> , 2018, 637-638, 609-624.	8.0	35
24	Elemental properties, hydrology, and biology interact to shape concentration–discharge curves for carbon, nutrients, sediment, and major ions. <i>Water Resources Research</i> , 2017, 53, 1270-1287.	4.2	258
25	Nonlinear empirical modeling to estimate phosphorus exports using continuous records of turbidity and discharge. <i>Water Resources Research</i> , 2017, 53, 7590-7606.	4.2	38
26	Using recent high-frequency surveys to reconstitute 35 years of organic carbon variations in a eutrophic lowland river. <i>Environmental Monitoring and Assessment</i> , 2016, 188, 41.	2.7	10
27	Eutrophication mitigation in rivers: 30 years of trends in spatial and seasonal patterns of biogeochemistry of the Loire River (1980–2012). <i>Biogeosciences</i> , 2015, 12, 2549-2563.	3.3	92
28	High Frequency Records of Nutrients and Algal Biomass Pigments for Deciphering Biogeochemical Processes in the Loire River (France). <i>Procedia Earth and Planetary Science</i> , 2014, 10, 139-142.	0.6	1