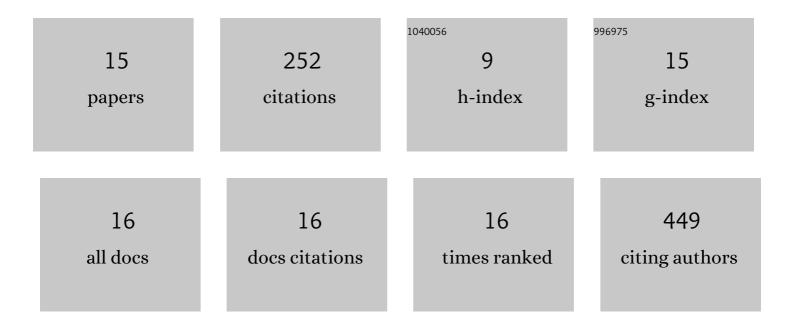


List of Publications by Year in descending order

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Тим Ни

#	Article	IF	CITATIONS
1	Assessing the toxicity of TBBPA and HBCD by zebrafish embryo toxicity assay and biomarker analysis. Environmental Toxicology, 2009, 24, 334-342.	4.0	54
2	Nanobubbles influence on BSA adsorption on mica surface. Surface and Interface Analysis, 2006, 38, 990-995.	1.8	51
3	Mobility of Different Phosphorus Pools in the Sediment of Lake Dianchi during Cyanobacterial Blooms. Environmental Monitoring and Assessment, 2007, 132, 141-153.	2.7	31
4	Photocatalytic Induction of Nanobubbles on TiO ₂ Surfaces. Journal of Physical Chemistry C, 2008, 112, 4029-4032.	3.1	27
5	Spatiotemporal distributions of nutrients in the downstream from Gezhouba Dam in Yangtze River, China. Environmental Science and Pollution Research, 2012, 19, 2849-2859.	5.3	21
6	The Comparison of Phosphorus Pools from the Sediment in Two Bays of Lake Dianchi for Cyanobacterial Bloom Assessment. Environmental Monitoring and Assessment, 2006, 121, 1-14.	2.7	14
7	Phosphorus in suspended matter and sediments of a hypertrophic lake. A case study: Lake Dianchi, China. Environmental Geology, 2009, 58, 833-841.	1.2	12
8	Distribution patterns of macroinvertebrate communities in a Chinese floodgate-regulated river and their relationships with river longitudinal connectivity. Science of the Total Environment, 2018, 631-632, 765-777.	8.0	11
9	SIZE AND SURFACE EFFECT OF GOLD NANOPARTICLES (AuNPs) IN NANOGOLD-ASSISTED PCR. Surface Review and Letters, 2008, 15, 757-762.	1.1	10
10	Assessing contamination levels of amprolium and tylosin using the embryo toxicity assay and three biomarkers. Aquatic Ecosystem Health and Management, 2010, 13, 335-341.	0.6	3
11	A study on evaluation index of the biotic integrity based on phytoplankton for a Chinese reservoir. Aquatic Ecology, 2021, 55, 1065-1080.	1.5	3
12	An attempt to measure longitudinal connectivity based on the community structure of phytoplankton. Environmental Monitoring and Assessment, 2019, 191, 382.	2.7	2
13	Metabonomic and transcriptomic modulations of HepC2 cells induced by the CuO-catalyzed formation of disinfection byproducts from biofilm extracellular polymeric substances in copper pipes. Water Research, 2022, 216, 118318.	11.3	2
14	FABRICATION OF TRUE-COLOR MICROPATTERNS BY 2D STEPWISE CONTRACTION AND ADSORPTION NANOLITHOGRAPHY (SCAN). Surface Review and Letters, 2007, 14, 129-134.	1.1	1
15	Characterization and molecular marker screening of a rice bacteria-resistant gene Xa-min (t)*. Progress in Natural Science: Materials International, 2003, 13, 740-744.	4.4	0