## Giovanni Bidoglio

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11774962/publications.pdf

Version: 2024-02-01

26 papers

3,036 citations

331670 21 h-index 26 g-index

27 all docs

27 docs citations

27 times ranked

5042 citing authors

#	Article	IF	Citations
1	EU-wide survey of polar organic persistent pollutants in European river waters. Environmental Pollution, 2009, 157, 561-568.	7.5	842
2	Mapping ecosystem services for policy support and decision making in the European Union. Ecosystem Services, $2012, 1, 31-39$ .	5.4	732
3	A review on the indicator water footprint for the EU28. Ecological Indicators, 2013, 26, 61-75.	<b>6.</b> 3	176
4	Mapping water provisioning services to support the ecosystem–water–food–energy nexus in the Danube river basin. Ecosystem Services, 2016, 17, 278-292.	5.4	174
5	Sucralose screening in European surface waters using a solid-phase extraction-liquid chromatography–triple quadrupole mass spectrometry method. Journal of Chromatography A, 2009, 1216, 1126-1131.	3.7	128
6	The water footprint of different diets within European sub-national geographical entities. Nature Sustainability, 2018, 1, 518-525.	23.7	101
7	Characterisation of hydroxide complexes of uranium(VI) by time-resolved fluorescence spectroscopy. Journal of the Chemical Society, Faraday Transactions, 1995, 91, 2275.	1.7	96
8	Competitive actinide interactions in colloidal humic acid-mineral oxide systems. Environmental Science & Environmental Science	10.0	89
9	Mainstreaming ecosystem services into EU policy. Current Opinion in Environmental Sustainability, 2013, 5, 128-134.	<b>6.</b> 3	85
10	Physical and monetary ecosystem service accounts for Europe: A case study for in-stream nitrogen retention. Ecosystem Services, 2017, 23, 18-29.	5.4	64
11	Humic Acid-Sensitized Photoreduction of Cr(VI) on ZnO Particles. Environmental Science & Emp; Technology, 1996, 30, 598-604.	10.0	63
12	Can the Implementation of the Water-Energy-Food Nexus Support Economic Growth in the Mediterranean Region? The Current Status and the Way Forward. Frontiers in Environmental Science, 2019, 7, .	3.3	62
13	Towards sustainable management of Mediterranean river basins: policy recommendations on management aspects of temporary streams. Water Policy, 2013, 15, 830-849.	1.5	61
14	Surface Interactions of Actinides with Alumina Colloids. Radiochimica Acta, 1988, 44-45, 73-76.	1.2	49
15	Effects of Humic Acids on the Photoinduced Reduction of U(VI) in the Presence of Semiconducting TiO2Particles. Environmental Science & Environmental S	10.0	46
16	Kinetics of the Laser-Induced Photoreduction of U(VI) in Aqueous Suspensions of TiO2Particles. Environmental Science & Environ	10.0	43
17	Exploring restoration options for habitats, species and ecosystem services in the European Union. Journal of Applied Ecology, 2014, 51, 899-908.	4.0	40
18	Role of humic acids in the TiO2-photocatalyzed degradation of tetrachloroethene in water. Water Research, 1999, 33, 1827-1836.	11.3	39

#	Article	IF	CITATIONS
19	Time-Resolved Laser-Induced Fluorescence of Uranium(VI) Hydroxo-Complexes at Different Temperatures. Applied Spectroscopy, 2000, 54, 99-105.	2.2	38
20	Securing water as a resource for society: an ecosystem services perspective. Ecohydrology and Hydrobiology, 2011, 11, 247-259.	2.3	30
21	Humic Acid Binding of Trivalent Tl and Cr Studied by Synchronous and Time-Resolved Fluorescence. Environmental Science & Envir	10.0	29
22	Testing sample stability in short-term isochronous stability studies for EU-wide monitoring surveys of polar organic contaminants in water. TrAC - Trends in Analytical Chemistry, 2012, 36, 36-46.	11.4	13
23	Neptunium Migration in Salt Brine Aquifers. Nuclear Technology, 1986, 74, 307-316.	1.2	10
24	Transdisciplinary Enrichment of a Linear Research Process: Experiences Gathered from a Research Project Supporting the European Biodiversity Strategy to 2020. Interdisciplinary Science Reviews, 2014, 39, 376-391.	1.4	9
25	The Water-Energy-Food-Ecosystems (WEFE) Nexus. , 2019, , 459-466.		6
26	Conceptual and operational perspectives on ecosystem restoration options in the European Union and elsewhere: a response to Kotiaho & Moilanen. Journal of Applied Ecology, 2015, 52, 820-822.	4.0	2