

Zbigniew Kowalewski

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/483455/publications.pdf>

Version: 2024-02-01

13
papers

159
citations

2258059

3
h-index

1588992

8
g-index

14
all docs

14
docs citations

14
times ranked

145
citing authors

#	ARTICLE	IF	CITATIONS
1	An Analytical Review of Different Approaches to Wastewater Discharge Standards with Particular Emphasis on Nutrients. <i>Environmental Management</i> , 2020, 66, 694-708.	2.7	64
2	Mitigation of eutrophication caused by wastewater discharge: A simulation-based approach. <i>Ambio</i> , 2021, 50, 413-424.	5.5	46
3	Analysis of eutrophication potential of municipal wastewater. <i>Water Science and Technology</i> , 2020, 81, 1994-2003.	2.5	36
4	Application of activated sludge model for phosphorus recovery potential simulation. , 0, 232, 199-207.		4
5	The development of the eutrophication process in Dobczyce reservoir. <i>E3S Web of Conferences</i> , 2018, 45, 00055.	0.5	2
6	New approach to trophic state assesement of running waters in Poland. <i>Meteorology Hydrology and Water Management</i> , 2013, 1, 15-22.	0.4	2
7	Optimization of trophic state assessment procedure for transition waters on Szczecin lagoon example. <i>Journal of Civil Engineering, Environment and Architecture</i> , 2014, XXXI, 171-181.	0.0	2
8	Towards Methodological Problems of Trophic State Assessment of Running Waters. <i>Ecological Chemistry and Engineering S</i> , 2015, 21, 637-650.	1.5	1
9	Differences in the ASM model caused by data structure. <i>E3S Web of Conferences</i> , 2018, 45, 00036.	0.5	0
10	Dynamics of eutrophication process development in the rivers of subcarpathian voivodeship. <i>Journal of Civil Engineering, Environment and Architecture</i> , 2013, XXX, 47-58.	0.0	0
11	PRZEBIEG SYMULACJI KOMPUTEROWEJ PROCESU OCZYSZCZANIA SCIEKĄ W KOMUNALNYCH W REAKTORZE OSADU CZYNNEGO. <i>Journal of Civil Engineering, Environment and Architecture</i> , 2016, , .	0.0	0
12	Foundation and Application of New Method of Trophic State Assessment. <i>Geomatics and Environmental Engineering</i> , 2018, 12, 63.	1.2	0
13	Dezynfekcja wody a bezpieczeÅstwo sanitarne na terenie pÅywalni. <i>Przemysl Chemiczny</i> , 2018, 1, 117-119.	0.0	0