

Radoslaw J Barczak

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5425580/publications.pdf>

Version: 2024-02-01

11
papers

168
citations

1307594

7
h-index

1372567

10
g-index

13
all docs

13
docs citations

13
times ranked

153
citing authors

#	ARTICLE	IF	CITATIONS
1	Identification of volatile sulfur odorants emitted from ageing wastewater biosolids. Chemosphere, 2022, 287, 132210.	8.2	12
2	Odour concentrations prediction based on odorants concentrations from biosolid emissions. Environmental Research, 2022, 214, 113871.	7.5	8
3	Importance of 2,4,6-Trichloroanisole (TCA) as an odorant in the emissions from anaerobically stabilized dewatered biosolids. Chemosphere, 2019, 236, 124340.	8.2	7
4	Monitoring of odors emitted from stabilized dewatered sludge subjected to aging using proton transfer reaction mass spectrometry. Environmental Science and Pollution Research, 2019, 26, 5500-5513.	5.3	28
5	Framework for the use of odour wheels to manage odours throughout wastewater biosolids processing. Science of the Total Environment, 2018, 634, 214-223.	8.0	39
6	Variations of odorous VOCs detected by different assessors via gas chromatography coupled with mass spectrometry and olfactory detection port (ODP) system. Water Science and Technology, 2018, 77, 759-765.	2.5	14
7	Identification of odorant characters using GC-MS/O in biosolids emissions from aerobic and anaerobic stabilisation. Water Science and Technology, 2018, 2017, 736-742.	2.5	4
8	Odorous volatile organic compound (VOC) emissions from ageing anaerobically stabilised biosolids. Water Science and Technology, 2017, 75, 1617-1624.	2.5	17
9	Comparison of different measurement methods of odour and odorants used in the odour impact assessment of wastewater treatment plants in Poland. Water Science and Technology, 2017, 75, 944-951.	2.5	15
10	Odorous VOCs From Biosolids Detected By GC-MS/ODP. Proceedings of the Water Environment Federation, 2016, 2016, 647-658.	0.0	0
11	Validation of a method for odor sampling on solid area sources. Water Science and Technology, 2012, 66, 1607-1613.	2.5	21