Yuniati Zevi

List of Publications by Year in descending order

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<u> Υιινιλτί Ζενι</u>

#	Article	IF	CITATIONS
1	Haloacetic Acids Formation Potential of Tropical Peat Water DOM Fractions and Its Correlation with Spectral Parameters. Water, Air, and Soil Pollution, 2021, 232, 1.	2.4	8
2	Performance of microbubble ozonation on treated tropical peat water: Effects on THM4 and HAA5 precursor formation based on DOM hydrophobicity fractions. Chemosphere, 2021, 279, 130642.	8.2	14
3	Effects of microbubble pre-ozonation time and pH on trihalomethanes and haloacetic acids formation in pilot-scale tropical peat water treatments for drinking water purposes. Science of the Total Environment, 2020, 747, 141540.	8.0	18
4	Functional models for colloid retention in porous media at the triple line. Environmental Science and Pollution Research, 2014, 21, 9067-9080.	5.3	9
5	Colloid retention at the meniscus-wall contact line in an open microchannel. Water Research, 2012, 46, 295-306.	11.3	39
6	Transport and retention of colloidal particles in partially saturated porous media: Effect of ionic strength. Water Resources Research, 2009, 45, .	4.2	28
7	Capillary retention of colloids in unsaturated porous media. Water Resources Research, 2008, 44, .	4.2	63
8	In situ measurements of colloid transport and retention using synchrotron X-ray fluorescence. Water Resources Research, 2006, 42, .	4.2	9
9	Quantifying colloid retention in partially saturated porous media. Water Resources Research, 2006, 42, .	4.2	32
10	Biocolloid retention in partially saturated soils. Biologia (Poland), 2006, 61, S229-S233.	1.5	24
11	Transport and Retention Mechanisms of Colloids in Partially Saturated Porous Media. Vadose Zone Journal, 2005, 4, 184.	2.2	65
12	Transport and Retention Mechanisms of Colloids in Partially Saturated Porous Media. Vadose Zone Journal, 2005, 4, 184-195.	2.2	72
13	Reply to "Comments on â€~Poreâ€Scale Visualization of Colloid Transport and Retention in Partly Saturated Porous Media'― Vadose Zone Journal, 2005, 4, 957-958.	2.2	13
14	Distribution of Colloid Particles onto Interfaces in Partially Saturated Sand. Environmental Science & Technology, 2005, 39, 7055-7064.	10.0	99
15	Poreâ€Scale Visualization of Colloid Transport and Retention in Partly Saturated Porous Media. Vadose Zone Journal, 2004, 3, 444-450.	2.2	85
16	Pore-Scale Visualization of Colloid Transport and Retention in Partly Saturated Porous Media. Vadose Zone Journal, 2004, 3, 444-450.	2.2	43