

Yoshiaki Tsuzuki

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

291
citations

1307594

7
h-index

888059

17
g-index

27
all docs

27
docs citations

27
times ranked

214
citing authors

#	ARTICLE	IF	CITATIONS
1	Uptake and release of phosphate by a pure culture of <i>Acinetobacter calcoaceticus</i> . <i>Water Research</i> , 1985, 19, 1587-1594.	11.3	106
2	An index directly indicates land-based pollutant load contributions of domestic wastewater to the water pollution and its application. <i>Science of the Total Environment</i> , 2006, 370, 425-440.	8.0	41
3	Comparison of pollutant discharge per capita (PDC) and its relationships with economic development: An indicator for ambient water quality improvement as well as the Millennium Development Goals (MDGs) sanitation indicator. <i>Ecological Indicators</i> , 2009, 9, 971-981.	6.3	25
4	Relationships between pollutant discharge and water quality in the rivers from "better" to "worse" water quality. <i>Ecological Indicators</i> , 2015, 52, 256-269.	6.3	16
5	Relationships between water pollutant discharges per capita (PDCs) and indicators of economic level, water supply and sanitation in developing countries. <i>Ecological Economics</i> , 2008, 68, 273-287.	5.7	14
6	Municipal wastewater characteristics in Thailand and effects of soft intervention measures in households on pollutant discharge reduction. <i>Water Science and Technology</i> , 2010, 62, 231-244.	2.5	14
7	Natural purification effects in the river in consideration with domestic wastewater pollutant discharge reduction effects. <i>Journal of Environmental Sciences</i> , 2010, 22, 892-897.	6.1	13
8	Evaluation of the soft measures' effects on ambient water quality improvement and household and industry economies. <i>Journal of Cleaner Production</i> , 2014, 66, 577-587.	9.3	7
9	Water Pollutant Loads per Capita Flowing into Sanbanze, Tokyo Bay, and Environmental Accounting Housekeeping (EAH) Books of Domestic Wastewater for Dissemination and Environmental Education. <i>Journal of Japan Society on Water Environment</i> , 2005, 28, 49-54.	0.4	6
10	Pollutant discharge and pollutant load in the tidal area of the rivers in the developing countries: Survey results in the autumn and winter in 2006 and desirable direction for water quality improvement. <i>Proceedings of the Symposium on Global Environment</i> , 2007, 15, 95-100.	0.0	6
11	Pollutant runoff yields in the Yamato-gawa River, Japan, to be applied for EAH books of municipal wastewater intending pollutant discharge reduction. <i>Journal of Hydrology</i> , 2011, 400, 465-476.	5.4	6
12	Quantitative evaluation of effects of the soft interventions or cleaner production in households and the hard interventions: A Social Experiment Programme in a large river basin in Japan. <i>Ecological Indicators</i> , 2012, 20, 282-294.	6.3	6
13	Linking sanitation and wastewater treatment: from evaluation on the basis of effluent pollutant concentrations to evaluation on the basis of pollutant removal efficiencies. <i>Water Science and Technology</i> , 2012, 65, 368-379.	2.5	5
14	Explanation of 47-Year BOD Alternation in a Japanese River Basin by BOD Generation and Discharge. <i>Water, Air, and Soil Pollution</i> , 2013, 224, 1.	2.4	5
15	A concept for planning and management of on-site and centralised municipal wastewater treatment systems, a case study in Bangkok, Thailand. I: Pollutant discharge indicators and pollutant removal efficiency functions. <i>Water Science and Technology</i> , 2013, 67, 1923-1933.	2.5	5
16	RELATIONSHIPS BETWEEN POLLUTANT DISCHARGES PER CAPITA (PDC) OF DOMESTIC WASTEWATER AND THE ECONOMIC DEVELOPMENT INDICATORS. <i>Doboku Gakkai Ronbunshuu G</i> , 2007, 63, 224-232.	0.1	4
17	A concept for planning and management of on-site and centralised municipal wastewater treatment systems, a case study in Bangkok, Thailand. II: Scenario-based pollutant load analysis. <i>Water Science and Technology</i> , 2013, 67, 1934-1944.	2.5	4
18	Water Pollutant Discharge Indicator Estimation and Water Quality Prediction in Pak Kret District, Bangkok, Thailand. <i>Journal of Water and Environment Technology</i> , 2010, 8, 51-75.	0.7	3

#	ARTICLE	IF	CITATIONS
19	Comparison between EAH Books of Municipal Wastewater and Carbon Dioxide. SSRN Electronic Journal, 0, , .	0.4	2
20	EFFECT OF LOW DILUTION RATE ON PHOSPHORUS REMOVAL IN THE FILL-AND-DRAW ANAEROBICâ€”AEROBIC PROCESS. , 1987, , 325-328.		1
21	River Water Quality Improvement and Economics of Soft Interventions in the Yamato-Gawa River Basin. SSRN Electronic Journal, 2012, , .	0.4	0
22	Pollutant Discharge Control of Municipal Wastewater. SpringerBriefs in Water Science and Technology, 2014, , 45-68.	1.2	0
23	Soft Measures in Households. SpringerBriefs in Water Science and Technology, 2014, , 25-36.	1.2	0
24	Pollutant Load and Water Quality. SpringerBriefs in Water Science and Technology, 2014, , 9-24.	1.2	0