

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	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
2	Pollutant Discharge Control of Municipal Wastewater. <i>SpringerBriefs in Water Science and Technology</i> , 2014, , 45-68.	1.2	0
3	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
4	Soft Measures in Households. <i>SpringerBriefs in Water Science and Technology</i> , 2014, , 25-36.	1.2	0
5	Pollutant Load and Water Quality. <i>SpringerBriefs in Water Science and Technology</i> , 2014, , 9-24.	1.2	0
6	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
7	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
8	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
9	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
10	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
11	River Water Quality Improvement and Economics of Soft Interventions in the Yamato-Gawa River Basin. <i>SSRN Electronic Journal</i> , 2012, , .	0.4	0
12	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
13	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
14	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
15	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
16	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
17	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
18	Pollutant discharge and pollutant load in the tidal area of the rivers in the developing counties: 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

#	ARTICLE	IF	CITATIONS
19	RELATIONSHIPS BETWEEN POLLUTANT DISCHARGES PER CAPITA (PDC) OF DOMESTIC WASTEWATER AND THE ECONOMIC DEVELOPMENT INDICATORS. Doboku Gakkai Ronbunshuu G, 2007, 63, 224-232.	0.1	4
20	An index directly indicates land-based pollutant load contributions of domestic wastewater to the water pollution and its application. Science of the Total Environment, 2006, 370, 425-440.	8.0	41
21	Water Pollutant Loads per Capita Flowing into Sanbanze, Tokyo Bay, and Environmental Accounting Housekeeping (EAH) Books of Domestic Wastewater for Dissemination and Environmental Education. Journal of Japan Society on Water Environment, 2005, 28, 49-54.	0.4	6
22	EFFECT OF LOW DILUTION RATE ON PHOSPHORUS REMOVAL IN THE FILL-AND-DRAW ANAEROBIC-AEROBIC PROCESS. , 1987, , 325-328.		1
23	Uptake and release of phosphate by a pure culture of Acinetobacter calcoaceticus. Water Research, 1985, 19, 1587-1594.	11.3	106
24	Comparison between EAH Books of Municipal Wastewater and Carbon Dioxide. SSRN Electronic Journal, 0, , .	0.4	2