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Improving the Estimation Accuracy of the AIST-SHANEL Model by Traction Coefficient Calibration of Multiple Surfactants

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Journal of Japan Society on Water Environment, 2018, 41, 129-139.

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#	Paper	IF	Citations
5	Globally applicable water quality simulation model for river basin chemical risk assessment. <i>Journal of Cleaner Production</i> , 2019 , 239, 118027	10.3	12
4	Validation of AIST-SHANEL Model Based on Spatiotemporally Extensive Monitoring Data of Linear Alkylbenzene Sulfonate in Japan: Toward a Better Strategy on Deriving Predicted Environmental Concentrations. <i>Integrated Environmental Assessment and Management</i> , 2019 , 15, 750-759	2.5	6
3	Evaluation of Estimation Accuracy of River Model AIST-SHANEL For Bisphenol A in the Tama River □ <i>Journal of Japan Society on Water Environment</i> , 2021 , 44, 95-102	0.2	
2	Effects of internal hydrophilic groups of a newly developed sustainable anionic surfactant on biodegradability and ecotoxicity. <i>Chemosphere</i> , 2022 , 286, 131676	8.4	3
1	SCENARIO-BASED ANALYSIS OF REDUCTION EFFECTS OF IMPROVING SEWAGE TREATMENT RATE ON ECOLOGICAL RISK: A CASE STUDY OF GUNMA PREFECTURE. <i>Journal of Japan Society of Civil Engineers Ser G (Environmental Research)</i> , 2020 , 76, II_129-II_140	0.1	