Mikkel Stokholm-Bjerregaard

List of Publications by Year in descending order

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Mikkel

#	Article	IF	CITATIONS
1	A Critical Assessment of the Microorganisms Proposed to be Important to Enhanced Biological Phosphorus Removal in Full-Scale Wastewater Treatment Systems. Frontiers in Microbiology, 2017, 8, 718.	3.5	212
2	â€~ <i>Candidatus</i> Competibacter'-lineage genomes retrieved from metagenomes reveal functional metabolic diversity. ISME Journal, 2014, 8, 613-624.	9.8	203
3	"Candidatus Propionivibrio aalborgensis†A Novel Glycogen Accumulating Organism Abundant in Full-Scale Enhanced Biological Phosphorus Removal Plants. Frontiers in Microbiology, 2016, 7, 1033.	3.5	97
4	Integrative microbial community analysis reveals full-scale enhanced biological phosphorus removal under tropical conditions. Scientific Reports, 2016, 6, 25719.	3.3	61
5	Candidatus Amarolinea and Candidatus Microthrix Are Mainly Responsible for Filamentous Bulking in Danish Municipal Wastewater Treatment Plants. Frontiers in Microbiology, 2020, 11, 1214.	3.5	37
6	Modeling phosphorous dynamics in a wastewater treatment process using Bayesian optimized LSTM. Computers and Chemical Engineering, 2022, 160, 107738.	3.8	22
7	Plant-wide systems microbiology for the wastewater industry. Environmental Science: Water Research and Technology, 2021, 7, 1687-1706.	2.4	7
8	Complete Genome Sequence of the Bacterium Aalborg_AAW-1, Representing a Novel Family within the Candidate Phylum SR1. Genome Announcements, 2015, 3, .	0.8	5