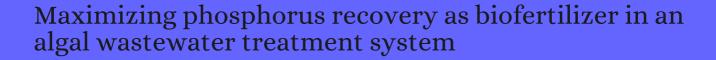
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#	Paper	IF	Citations
8	Techno-economic optimization of phosphorous recovery in an algal-based sewage treatment system. <i>Bioresource Technology</i> , 2021 , 332, 125128	11	3
7	Modeling and optimization of an algal-based sewage treatment and resource recovery (STaRR) system. <i>Journal of Environmental Chemical Engineering</i> , 2022 , 10, 107139	6.8	0
6	Integrated algal-based sewage treatment and resource recovery system. 2022, 51-80		
5	Effect of phosphate and ammonium concentrations, total suspended solids and alkalinity on lignin-induced struvite precipitation <i>Scientific Reports</i> , 2022 , 12, 2901	4.9	1
4	Changes of phosphorus species during (hydro) thermal treatments of iron-rich sludge and their solubilization mediated by a phosphate solubilizing microorganism. <i>Science of the Total Environment</i> , 2022 , 838, 156612	10.2	1
3	Revisiting the oldest manure of India, Kunapajala: Assessment of its animal waste recycling potential as a source of plant biostimulant. 6,		0
2	Microalgae-based biotechnologies for treatment of textile wastewater. 2023, 457-471		О
1	Multi-criteria evaluation of energy recovery from urban wastewater sludges by anaerobic digestion and hydrothermal liquefaction. 2023 , 11, 109628		0