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#151 (1570484974): Influence of Membrane Operational Parameters in Submerged Microalgae Filtration
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Title		Influence of Membrane Operational Parameters in Submerged Microalgae Filtration																						
Abstract		Membrane technology has been widely explored to be used in microalgae harvesting and cultivation. For this application, a number of parameters is known to be important, i.e. membrane properties, microalgae properties and also operational parameters. In order to have an optimum process, several parameters, such as filtration mode, relaxation time, and flux, need to be investigated for each specific case. In this study, membrane operational parameters were investigated in the case of <i>Chlorella vulgaris</i> submerged filtration using polyacrylonitrile (PAN) membranes. Two flux values (20 and 30 Lm ² h ⁻¹) and four combinations of filtration-relaxation mode (with 7 or 15 min filtration and 3 or 1 min relaxation) were applied. The influences the aforementioned operational parameters were analyzed from the obtained fluxes and permeances, the filtration resistances, and the total																						

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