

Environmental Science And Engineering Ravikrishnan

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The research carried out by Professor T.R. Sreekrishnan along with researchers from TERI (The Energy and Resources Institute) and NEERI (the National Environmental Engineering Research Institute), in collaboration with Dutch institutional partners on recovering usable water from the Barapullah drain was featured in India Today.

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Other environmental factors such as pH and osmolality are also known to impact cell growth and productivity (Monteil et al., 2016; Zhu et al., 2005). The relation between cell cycle, specific productivity and cell size was investigated in an early study in batch, fed-batch and perfusion mode using hybridoma cells (Al-Rubeai et al., 1992).

Perfusion mammalian cell culture for recombinant protein ...

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Already, microbial engineering is a mature technology that exploits the power of computational modeling to optimize strains and communities for industrial processes like bioremediation and fermentation (Perez-Garcia et al., 2016). Regarding the study of the rhizosphere microbiome, over the past 15 years this field has accumulated a huge volume ...

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