

## Membrane Separation Processes By Kaushik Nath

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### Membrane Separation Processes By Kaushik

Bioreactor Definition. A bioreactor is a type of fermentation vessel that is used for the production of various chemicals and biological reactions. It is a closed container with adequate arrangement for aeration, agitation, temperature and pH control, and drain or overflow vent to remove the waste biomass of cultured microorganisms along with their products.

### Bioreactor- Definition, Design, Principle, Parts, Types ...

For the analysis of several cellular biomarkers, blood samples are anticoagulated using different agents with different modes of action. However, for the most commonly used anticoagulants, EDTA and heparin, varying effects on blood components have been reported in different species. As little is known about the impact of anticoagulants on the immunological evaluation of camel leukocytes, the ...

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Utilization of QD assemblies as a chiral platform for enantioselective recognition are promising materials in the chiral sensing field and give readers great hints for designing exciting new probes for chiral discrimination. A combination of such supramolecular chiral assembly with reference luminescence materials provides a wide range of color tonalities, enabling simple visual tracking of ...

### ACS Applied Nano Materials | Vol 5, No 1

15.1. Introduction. Plants are the renowned cradle of traditional medicine system that assuages human diseases and promotes health for thousands of years (Rupani and Chavez, 2018; Sadia et al., 2018).Plants are a rich reservoir of a vast array of active constituents that have significant therapeutic applications like antiviral, anticancer, analgesic, antitubercular (Ishiyak and Hussain, 2017 ...

### Analysis of alkaloids (indole alkaloids, isoquinoline ...

Himadri Sekhar Maity, Kaushik Misra, Tanushree Mahata and Ahindra Nag , RSC Advances, 6,24466â€”24450 (2016), (2016) . CS) acting as a versatile highly efficient greener resource for organic transformations

### Department of Chemistry, IIT Kharagpur

Post-translational modifications (PTMs) of proteins are a pivotal mechanism regulating cellular functions by the covalent and generally enzymatic modification, which plays vital roles in regulating various biological processes [].Protein phosphorylation is one of the most important posttranslational modifications in eukaryotes [].By covalently attaching phosphate moieties to Ser (S), Thr (T ...

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