

Application of continuous culture methods to recombinant protein production in microorganisms

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Bioreactivity, guttation and agents influencing surface tension of water emitted by actively growing indoor mould isolates

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Composition of prokaryotic and eukaryotic microbial communities in waters around the Florida Reef Tract

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The quantitative measurement of peptidoglycan components obtained from acidic hydrolysis in gram-positive and gram-negative bacteria via hydrophilic interaction liquid chromatography coupled with mass spectrometry

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Red-brown pigmentation of acidipropionibacterium jensenii is tied to haemolytic activity and cyl-Like gene cluster

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Rhizosphere metagenomics of Paspalum scrobiculatum L. (kodo millet) reveals rhizobiome multifunctionalities

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Sedimentary Ancient DNA (sedaDNA) Reveals Fungal Diversity and Environmental Drivers of Community Changes throughout the Holocene in the Present Boreal Lake Lielais Svētiņu (Eastern Latvia)

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The seagrass holobiont and its microbiome

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Water column microbial communities vary along salinity gradients in the Florida Coastal Everglades Wetlands

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