

Special Issue

Advances in Bioremediation and Biosorption Processes

Message from the Guest Editors

Biological processes or Biomaterials are widely applied to remediate wastewaters and solid wastes worldwide. Biological wastewater treatment can treat hazardous effluents into microbial biomass, clean water and less dangerous products protecting the environment and providing better management of these residues. Adsorption processes using biomaterials can also be applied with simpler processes than synthetic materials and also have lower costs. This Special Issue welcomes papers that describe the treatment of wastewaters or solid wastes by applying microorganisms/plants or biomaterials in biological or adsorption processes.

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