

Download Recent Advances In Water Pollution Research

On behalf of Water Pollution 2019 Organizing Committee, we are pleased to invite academics, counsellors, educators, environmentalist, policy makers, research scientists, self-help group facilitators, teachers, business delegates and Young researchers across the world to attend the conference. Various novel techniques including ultrasound-assisted extraction, microwave-assisted extraction, supercritical fluid extraction, and accelerated solvent extraction have been developed for the extraction of nutraceuticals from plants in order to shorten the extraction time, decrease the solvent consumption, increase the extraction yield, and ...The dual threats of the depletion of nonrenewable energy and environmental pollution caused by petroleum-based polymers motivate utilization of naturally occurring polymers to create new materials. Scientists have been intensively studying how coral reefs respond to environmental stress since the first major coral bleaching events of the early 1980s.