



Advanced Oxidation Technologies for Water Treatment

Guest Editor:

Dr. Erick R. Bandala

Division of Hydrologic Sciences,
Desert Research Institute, Las
Vegas, NV 89119-7363, USA

Deadline for manuscript
submissions:

closed (30 August 2018)

Message from the Guest Editor

Dear Colleagues,

This Special Issue aims to gather information on the current state-of-the-art related with the development of AOTs for water treatment all around the world, from basic research at lab scale level to full scale applications in water and wastewater treatment. Manuscripts dealing with the removal of emerging contaminants and/or the inactivation of highly resistant microorganisms, as well as those related with novel materials and reactor design for AOTs, are particularly welcome.

Dr. Erick R. Bandala
Guest Editor

