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Environmental Analysis of Water Pollution and Water Treatment

Guest Editor:

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Deadline for manuscript submissions:

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Message from the Guest Editor

In this socioeconomic, engineering, technological, and scientific context, this Special Issue intends to provide a small contribution to the knowledge advancement in the fields of environmental sustainability of water resources, pollution control, and wastewater treatment and reuse that are directly related with these increasing challenges. and with the corresponding emerging scientific problems. In a comprehensive perspective of the environmental analysis of the hydrosphere's current state, anthropogenic interdependence, and possible developments interventions, the Lead Guest Editor particularly welcomes the submission of scientific contributions in the areas of sciences. engineering and technological applications directly related with: surface water and underground water quality, availability, and treatment for human consumption, irrigation, and other uses; wastewater collection, treatment and reuse according to different needs; and pollution control or pollution mitigation in open or closed water bodies.









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Message from the Editor-in-Chief

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