



## Activated Sludge Treatment Processes

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Deadline for manuscript  
submissions:

**closed (28 February 2022)**

### Message from the Guest Editor

This Special Issue is now welcoming innovative studies related to waste-activated sludge and its many variants. This includes the following broad topics: energy savings, waste management, membrane bioreactors, mainstream anaerobic treatment, emerging contaminants, virus monitoring or removal, sludge treatment, energy production on site, Anammox processes, nitrogen and phosphorus removal, monitoring of pollutants using advanced analytical techniques, novel monitoring techniques, and disinfection processes.

Manuscripts should contribute to advance the current knowledge of the waste-activated sludge processes listed above by proposing alternative processes, providing novel insights, increasing efficiency, or reducing the environmental impact of current processes.





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## Editor-in-Chief

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## Message from the Editor-in-Chief

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