



## Anaerobic Digestion

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Deadline for manuscript  
submissions:

**closed (15 December 2018)**

### Message from the Guest Editor

At present, the term ‘anaerobic digestion’ refers to both a natural process and a developed technology. Although it is an old technology, the AD processing of wastes is gaining traction recently as an eco-friendly waste treatment and recycling option to produce energy and fertilizer (compost) from organic wastes along with reducing odor emissions and improving air quality. In this Special Issue, we invite authors to submit original research and review articles on all aspects of AD research including but not limited to biochemistry, ecology and physiology of AD microorganisms that enhance our understanding of the AD process, expand on current state of the art technologies of the AD process, and problems associated with AD and mitigation strategies.





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## Editor-in-Chief

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## Message from the Editor-in-Chief

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