



## Advances in Remediation of Contaminated Sites: Volume II

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### Message from the Guest Editors

The remediation of contaminated sites has been one of the most rapidly developing environmental research subjects. The process of the remediation of contaminated sites is a site-specific phased approach comprising site characterization, risk assessment and remediation technology selection and application. Site remediation technology has developed rapidly in recent years and has brought hope for environmental remediation. However, site remediation technology has also encountered bottlenecks and new breakthroughs are urgently required.

With the success of the previous Special Issue “Advances in Remediation of Contaminated Sites: **Volume I**”, **Volume II** of this Special Issue will continue to collect the latest progress in the remediation of contaminated sites, in order to help in solving the bottleneck in the development of site remediation technology. Topics of interest include but are not limited to:

Survey and assessment of contaminated sites;  
Environmental processes and effects of pollutants;  
Remediation technology and its application in  
contaminated sites; Remediation strategy and  
management in contaminated sites.

We look forward to receiving your contributions.





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## Message from the Editor-in-Chief

*Processes* (ISSN 2227-9717) provides an advanced forum for process/system-related research in chemistry, biology, material, energy, environment, food, pharmaceutical, manufacturing and allied engineering fields. The journal publishes regular research papers, communications, letters, short notes and reviews. Our aim is to encourage researchers to publish their experimental, theoretical and computational results in as much detail as necessary. There is no restriction on paper length or number of figures and tables.

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