



Nanomaterials for Environmental Remediation Processes

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Deadline for manuscript
submissions:

closed (30 May 2024)

Message from the Guest Editors

Dear Colleagues,

The use of nanomaterials in environmental remediation has seen significant growth in recent years. Nanomaterials, nanosystems, and nanoobjects have become essential tools for effectively removing various pollutants from wastewater, soil, and the air. Their applications span from laboratory research to practical field use.

Therefore, we would like to invite you to submit your original research to this *Processes* Special Issue entitled “Nanomaterials for Environmental Remediation”. The topics of interest for this Special Issue include (but are not restricted to):

1. Green synthesized nanomaterials for environmental remediation;
2. Nanofilters, nanomembranes, nanocomposites, and nanotubes;
3. Municipal and industrial streams treated with nanomaterial-based systems;
4. Drinking water purification via nanomaterial-based systems;
5. In situ and on-site use of nanomaterials for soil remediation;
6. Nanomaterial-based systems for air depollution or disinfection;
7. Other aspects of nanosystems in environmental remediation.





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Message from the Editor-in-Chief

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