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Plastic Waste and Pollution

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Message from the Guest Editors

Plastic waste is becoming extremely threatening to the environment due to the high quantities generated, which pose serious harm to both the environment and its inhabitants. A major victim of this menace is the marine environment. Plastic wastes generated on land find their way to water bodies, where they cause detrimental effects such as flooding and poisoning of the animals in the marine ecosystem. The plastics in the marine environment, which are ingested by fish, are also deleterious to human health if such fish are consumed. Notable attempts such as source reduction, reuse, and landfilling have been employed to reduce the critical amount of plastic waste generated annually. However. owing developments, there has been a persistent increase in the amount of plastic waste generated. Therefore, finding effective alternative ways to recycle this plastic waste will a long way towards ensuring a sustainable environment.









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