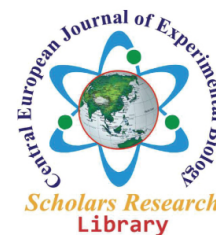




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Recycling and Waste Management

Olivia Smith*

Managing Editor, Central European Journal of Experimental Biology, United Kingdom

***Corresponding Author:** Olivia Smith Managing Editor, Central European Journal of Experimental Biology, United Kingdom

E-mail: sars@emedicinejournals.org



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WASTE RECYCLING CONGRESS 2021 proudly honoured to invites you all contributors across the globe to the “10th World Convention on Recycling and Waste Management” during July 20-21, 2021 on Webinar, which includes prompt keynote presentations, Oral talks, Poster presentations, and Exhibitions.

10th World Convention on Recycling and Waste Management is mainly based on the theme: “Waste Recycling Practices for Clean and Green Environment” We warmly welcome all the participants of the World’s leading Scientists, Researchers, and Scholars to attend the Convention. We provide a platform for young Researchers and Students to present their research through oral presentations through which they can develop a foundation for collaboration among young researchers.

The Organizing Committee aims at setting a platform for all the budding Scientists and Researchers to present their real-time work and share their views and aspects related to the theme of the Conference. The Organizing Committee is gearing up for an exciting and informative conference program including plenary Lectures, Symposia, Workshops on a variety of topics, poster presentations, and various programs for participants from all over the World.

Summary

The increasing trend in Recycling and Waste Management has increased. Recycling is a way of life. Once we have made that choice to implement all the steps of recycling in our daily lives, and stick to that choice every single day, recycling becomes second nature to us. Sure there will be lapses; it’s not easy for us creatures of habit. But no matter, we press on. Every small contribution to the recycling movement and the initiative to protect our Environment adds up to how our present Society eventually shapes our Nation’s and the Earth’s future. Waste Management or Waste disposal is all the activities and actions required to manage waste from its inception to its final disposal. Very one of us has an important role to play in reducing the quantity of waste buried in landfills. Sorting waste to recycle or compost is efficient means to reduce garbage.

But why should we do it?

Because our consuming habits have evolved considerably since the previous generation. We consume more intensely as new

products are put on the market and consequently, we produce an ever-increasing amount of waste. Two-third of that waste can be either recycled or composted.

Because waste ending up in landfills produces leachate and landfill biogas that are harmful to the water we drink and the air we breathe. Biogas contains mainly methane, a greenhouse gas that is 29% more powerful than Carbon Dioxide (CO₂).

Because the Management of our waste is a clean way of living that shows how much we respect the people closest to us. Waste sorting decisions we make today will encourage our children to learn and influence the quality of life of future generations.