

19th World Congress and Expo on

Waste Recycling and Reuse

November 28-29, 2024 | Paris, France



Conference Series LLC Ltd
35 Ruddlesway, Windsor, Berkshire, SL4 5SF, UK
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Day 1 | November 28, 2024

09:30 - 10:00 **Opening Ceremony**

Keynote Forum

10:00 - 10:30 **Title: California recycling manufacturing opportunities**
Frederick Janson, Canadian-founded American Recycling Manufacturing Systems (ARMS) USA

10:30 - 11:00 **Title: Education on plastic recycling waste (PRW) management in Hong Kong schools**
Winnie So Wing-Mui, Education University of Hong Kong, Hong Kong

11:00 - 11:30 **Title: Extraction of heavy metals in aqueous solution by vegetable oils**
YI-Ru Chen, Tunghai University, Taiwan

Networking, and Refreshments: 11:30 - 11:50

11:50 - 12:20 **Title: Human urine as organic alternative to chemical fertilizers: Positive feedback to poverty alleviation and safety of mother earth**
B B Jana, National Academy of Agricultural Sciences, India

12:20-12:40 **Title: Sound absorption properties of wood plastic composites made of recycled materials**
Lan-Ting Chan, National Taiwan University, Taiwan

12:40-13:00 **Title: Title: The circular economy of plastic: Case of the Netherlands**
Annemiek Verrips, CPB Netherlands Bureau for Economic Policy Analysis, Netherlands

Lunch Break 13:00-14:00

14:00-14:20 **Title: Gold recovery from e-resources**
Rome-Ming Wu, Tamkang University, Taiwan

14:20-14:40 **Title: Gold recovery from e-resources**
Rome-Ming Wu, Tamkang University, Taiwan

14:40-15:00 **Title: Refining recycled neodymium magnetic powder**
Fernando Coelho, University of Birmingham, UK

Exhibitor Session: 15:00 - 16:00

16:00-16:20 **Title: Title : Low-cost mercury(II) ion sensor by biosynthesized silver nanoparticles (AgNPs)**
Nour El-Houda, Monstir University, Tunisia

16:20-16:40 **Title: A study of community participation in solid waste management in Kathmandu metropolitan city**
Indra Prasad Dahal, Lincoln College, Nepal

Networking, and Refreshments: 16:40 - 17:00

Slots Available

Poster Sessions

PP 1

Title: A participatory approach to prevent climate change at Faculty of Medicine, Thammasat University
Nutthiwut Boonsa-ard, Thammasat University, Thailand, Maturot Timsuwan, Thammasat University, Thailand

PP 2

Title: Screening of fresh, dried, activated and non-activated macro alga Ulva (Ulvales Chlorophyta) for their ability to remove methylene blue dye from aqueous solution
Taghreed Alsufyani, Taif University, KSA

Slots Available

Networking, and Refreshments

Day 2 | November 29, 2024

Keynote Forum

10:00 - 10:30	Title: Comparative Study of Circular Economy Implementation for PU Rigid Foam in the European Union: Insights and Interrelationships among Consumers, Policy Makers, and Stakeholders in Poland, Germany, and the Netherlands using Cognitive Fuzzy Mapping (FCM) Techniques Diana Boermans, PhD, AUAS, Netherlands
10:30 - 11:00	Title: Title: Mining of Glass dumps for recycling William Hogland, Linnaeus University, Sweden
11:00 - 11:30	Title: Title: Enzymatic pre-treatment of biomass for improvement of biogas production Giuliano Degrassi, International Center for Genetic Engineering and Biotechnology, Italy

Networking, and Refreshments: 11:30 - 11:50

11:50 - 12:20	Title: Title: Newcycling – An innovative approach for high quality plastics recycling Hannes Mann, APK AG Merseburg, Germany
12:20-12:40	Title: The meaning of resource recycling for sustainable development as revealed by mathematical modeling Andrzej L Wasiak, Bialystok University of Technology, Poland
12:40-13:00	Title:Title : Effect of litters on environmental quality in Nigeria: A case study of Iyana-Iba, Lagos State Imumolen Christopher Irene, West Africa Sustainable Energy Professionals, Nigeria

Lunch Break 13:00-14:00

14:00-14:20	Title: Longer cooling time and lower air velocity is an energy efficient way to decrease the amount of fines during pellet production Hasan Baylavli, Hitit University, Turkey
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Slots Available

Exhibitor Session

Slots Available

Poster Presentations

PP1	Title: Longer cooling time and lower air velocity is an energy efficient way to decrease the amount of fines during pellet production Magnus Ståhl, Karlstad University, Sweden
PP2	Title: Fermentation of food waste for ethanol Cecilia Hodúr, University of Szeged, Hungary
PP3	***Slots Available***
PP4	***Slots Available***

Slots Available

Certificates and Award Presentations

Thanks Giving Ceremony