Day 1 July 26, 2018

09:30-10.00 Registrations

Hall name @ Meeting Place 3

conferenceseries.com 10:00-10:15 **Opening Ceremony**

Keynote Forum

10:15-10:55	**Title: Circular economy of Li-ion batteries recycling** **Martina Petranikova,** Chalmers University of Technology, Sweden
	Refreshment Break 10:55-11:15 Pre -Function area
11:15-11:55	**Title: The role of nanotechnology in treated wastewater recycling and reuse** **Gideon Oron,** Ben-Gurion University of the Negev, Israel
11:55-12:35	**Title: Possibility of obtaining high quality raw materials** **Sandro Donnini Mancini,** Universidade Estadual Paulista, Brazil
	Group photo

Sessions: Recycling | Metal and Plastic Recycling | Waste and Management Techniques | Electronic and Waste Management | Paper Recycling

Session Chair: Szabolcs Fogarasi, Babeș-Bolyai University, Romania

Session Co-chair: Sandro Donnini Mancini, Universidade Estadual Paulista, Brazil

12:35-13:05	**Title: Advancing the goals of distributed manufacturing beyond circular economy** **Samantha Sherer,** Ontario College of Art and Design University, Canada
	Lunch Break 13:05-13:50 @ Gallery
13:50-14:20	**Title:Electrochemical processing of different material fractions obtained from waste printed circuit boards** **Szabolcs Fogarasi,** Babeș-Bolyai University, Romania
14:20-14:50	**Title: Characterization, management strategies and an alternative recycling process for secondary lead smelting industry slags** **Néstor Antuñano,** University of the Basque, Spain
14:50-15:20	**Title: Sanitizing of finished compost from composting toilet by solar heat treatment** **Seyram K Sossou,** University of Ouagadougou, Burkina Faso
15:20-15:50	**Title: Recycling process for recovering metals from mixed batteries waste** **Dong Ju Shin,** KIGAM, Korea
15:50-16:20	**Title: China imposed new contamination thresholds impacting 3.5% recyclables collected in Australia; not a sword but an opportunity for a national circular economy policy** **Melita Jazbec,** University of Technology Sydney, Australia
	Refreshment Break and Poster Presentation 16:20-17:00 @ Pre -Function area
REC-001	**Title: Simultaneous recovery of cobalt and manganese by hydrometallurgy and electro chemical process** **Shun Myung Shin,** KIGAM, Korea
REC-002	**Title: Solving location allocation problem of waste recovery facilities through the use of network-based spatial analysis** **Ailyn Rojas Cabrera,** University of Tsukuba, Japan

Panel Discussion and Award Ceremony

Day 2 July 26, 2018

Networking, Lunch & B2B Meetings