Online Scientific Morning

CIRCULAR ECONOMY: SCIENCE and INDUSTRY PERSPECTIVES

04/10/2021

Program

09h00 - Welcome Reception (Chair: Cristina Delerue-Matos)

09h15 - Hydrothermal technologies for biomass valorisation? (Jaroslava Švarc-Gajić, Faculty of Technology, University of Novi Sad, Serbia)

09h45 - *Upcycling for the Future* (Márcio Edgar Jacinto Barradas, 3D Essence Food, Spain)

10h15 - Circular Economy and Sustainability of the Clothing and Textile Industry (Ricardo Costa, Devan Chemicals N.V., Belgium)

10h45 - Coffee-Break

11h00 - *Marine Macroalgae and their different uses* (Leonel Pereira, University of Coimbra, Portugal)

11h30 - Allmicroalgae as a case study for circular economy (Joana Laranjeira Silva, Allmicroalgae, Natural Products SA)

12h00 - Development of functional, sustainable and nutritionally adapted seafood-based dishes to specific groups (Helena Oliveira, CIIMAR, Portugal)

12h30 - *Insects and their role in the future* (Guilherme Pereira, Portugal Bugs, Portugal)

Zoom Link: https://videoconf-colibri.zoom.us/j/7765584854

Organization Committee: Francisca Rodrigues, Clara Grosso, Cristina Delerue-Matos



Acknowledgments: The Organizing committee would like to thank the financial support from EU and Fundação para a Ciência e a Tecnologia (FCT) through the projects 5537 DRI, Sérvia 2020/21 - Development of functional foods incorporating a chestnut shells extract obtained by subcritical water, PTDC/ASPAGR/29277/2017 - FFCastanea - Castanea sativa shells as a new sourceof active ingredients for Functional Food and Cosmetic applications: a sustainable approach and PTDC/OCE-ETA/30240/2017-SilverBrain-From sea to brain: Green neuroprotective extracts for nanoencapsulation and functional food production (POCI-01-0145- FEDER-030240).