







On-line workshop

“Sustainable use of soil – Production and Degradation of Bio-based products”

9 December 2020

15:30 – 19:00 Greek Time (CET+1h)

Organised by:

 <p>GREEK BIO-ECONOMY FORUM</p> <p>http://bioeconomyforum.gr</p>	 <p>ΚΑΠΕ CRES</p> <p>http://www.cres.gr</p>
 <p>MSc BIOECONOMY CIRCULAR ECONOMY SUSTAINABLE DEVELOPMENT UNIVERSITY OF PIRAEUS</p> <p>https://bioeconomics.edu.gr</p>	 <p>Q-PLAN INTERNATIONAL</p> <p>https://qplan-intl.gr</p>

Supported by:

 <p>Magic Marginal lands for Growing Industrial Crops</p> <p>www.magic-h2020.eu Grant Agreement No 727698</p>	 <p>PANACEA New Food Crops for a EU Bioeconomy</p> <p>www.panacea-h2020.eu Grant Agreement No 773501</p>	 <p>BIOVOICES CONNECTING BIO-BASED FORCES FOR A SUSTAINABLE WORLD</p> <p>www.biovoices.eu Grant Agreement No 774331</p>
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Agenda

15:30 – 15:40	Welcome and introduction by the organizers
15:40 - 15:50	Presentation of MSc in Bioeconomy, Circular Economy & Sustainable Development and Announcement of Scholarships – <i>Prof. Constantina Kottaridi</i> , Associate Professor in the Department of Economics at the University of Piraeus, Director of MSc and Laboratory for Bioeconomy, Circular Economy & Sustainable Development
Session 1 – “soil and bioeconomy”	
15:50 – 16:10	Keynote presentation: The role of industrial crops in bioeconomy – <i>Dr. Efi Alexopoulou</i> , Centre of Renewable Energy Sources and Savings (CRES)
16:10 – 16:20	Conservation Agriculture – An integrated approach for the regeneration of the degraded farmland - <i>Dr. Chris Cavalaris</i> , Hellenic Association for the promotion of Conservation Agriculture (HACA).
16:20 – 16:30	Resilience of bio-based production systems and resilience-oriented bioeconomy policy – <i>Dr. Maria Proestou</i> , Humboldt-Universität zu Berlin, Agricultural and Food Policy Group
16:30 – 16:40	Development of a Regional Innovation System in the field of Bio-economy: BIOECO-R.D.I. project – <i>Chrisovalantis Ketikidis</i> , Chemical Process and Energy Resources Institute (CPERI)
16:40 – 16:50	Innovative mobile biogas waste treatment plant for the recovery of organic compounds and the production of high-efficiency bio-fertilizers, European Project NOMAD H2020 – <i>Nikolaos Ntavos</i> , Cluster of Bioeconomy and Environment of Western Macedonia (CLUBE)
16:50 – 17:00	Non-food crops in innovative crop rotation systems for bio-based products and biofuels - <i>Myrsini Christou</i> , Centre of Renewable Energy Sources and Savings (CRES)
17:00- 17:10	Environmental, Technological and Economic approaches of Bio-economy in Greece – <i>Prof. Dr. Marios Trigas</i> , Assistant Professor of Forest Economics & Innovation Head Laboratory of Forest Economics, A.U.TH
17:10 – 17:20	<i>Short Coffee break</i>
Session 2 – “soil and products”	
17:20 – 17:30	Soil, the skin of the globus – <i>Prof. Dr. Konstantinos Vorgias</i> , CITRION SCE, and National and Kapodistrian University of Athens, Faculty of Biology.
17:30 – 17:40	Exploring New Opportunities for Sustainable Bio-Based Materials from Lignocellulosic Biomass Extractives – <i>Dr. Antonino Biundo</i> , Università degli Studi di Bari Aldo Moro
17:40 – 17:50	Biochar: renewable carbon at the service of circular agriculture – <i>Nikos Damatis</i> , Hellenic Biomass Association (HellaBiom)
17:50 – 18:00	Bio-plastics from plants and soil health – <i>Dr. Electra Papadopoulou</i> , Greek Bioeconomy Forum
18:00 – 18:10	Examples of bio-based products ✓ Re-think Soil for a Circular Soil - <i>Elena Anthi</i> , ANTHIS SA ✓ Creative Recycling – <i>Alexandra Makrygeorgou</i> , Liofyllo
18:10 – 18:30	European funding opportunities in the Bioeconomy sector - <i>Katerina Papadoulis</i> , PRAXI Network
18:30 – 18:50	Open discussion on “Healthy soil, sustainability and COVID-19” Moderator: <i>Iakovos Deligiannis</i> , Q-PLAN International, BIOVOICES project
18:50 – 19:00	Closure of the event

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