ECB16 April Newsletter

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### REGISTRATION NOW OPEN!

To register please click here

Deadlines for Early bird registration and Abstract submission have been extended until midnight on 14th April.

Click here to view the full list of abstract themes

Click here to submit your abstract

## Green Biotechnology at ECB16

Environmental and plant biotechnology will both be well represented at the Congress, with the following topics in a full stream of symposia relevant to these areas.

- Plants for production of high value chemicals. Keynote Speaker: Gary Loake.
- Plant genetic engineering. Keynote Speaker: John Pickett.
- Assimilation of CO2, CO and CH4 into biobased products. Keynote Speaker: Roberto de Philippis.
- Biowaste biorefinery for a more sustainable Bioeconomy. Keynote Speaker: Fabio Fava.
- Exploitation of metagenomics for environmental and biocatalytic applications. Keynote Speaker: Elizabeta Bonch-Osmolovskaya.

Environmental and plant biotechnology will both be well represented at the Congress, with the following topics in a full stream of symposia relevant to these areas.

• Dr. John Bell (Director of the Bioeconomy Directorate European Commission).

- Dr. Jacqueline Allan (Senior Policy Analyst, BioNano, OECD).
- Professor Satyahari Dey: The Asian perspective (Professor of Biotechnology, Indian Institute of Technology, Kharagpur).

For more information and to view the full programme, visit the ECB16 website, <a href="https://www.ecb16.com">www.ecb16.com</a>.

## Introducing Key Speaker: Roberto de Philippis

Roberto De Philippis is professor of Microbial Biotechnology at the University of Florence, Italy, Department of Agrifood Production and Environmental Sciences, and Associate Researcher at the Institute of Chemistry of Organometallic Compounds, Italian National Research Council, Florence. His research activity is mainly concerned with the physiology and the possible biotechnological exploitation of phototrophic microorganisms. He is President elect of the International Society for Applied Phycology and Assistant Editor of the Journal of Applied Phycology. He is Italian Delegate in the International Energy Agency-Hydrogen Implementing Agreement (IEA-HIA) New Annex 21 "Bio-inspired and Biological Hydrogen" and member of the Experts group of the Section on Environmental Biotechnology of the European Federation of Biotechnology.

Click on the image below to view a short introduction video on the lecture that she will be giving at the congress.



For more information about ECB16 Speakers, please click here



The European Federation of Biotechnology is pleased to acknowledge the sponsors and exhibitors supporting the congress:

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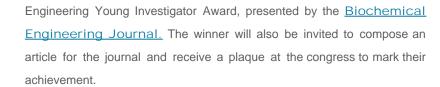












Click here for application instructions

# Limited sponsorship and exhibition opportunities remaining

If you are part of a biotechnology or pharmaceutical company and would like to raise your profile and maximise your exposure to the biotechnology industry, please contact us without delay.

Limited opportunities now remain, which will be offered on a first come first served basis. Contact Punita Halladey on:

+44 (0) 207 808 5178,

punita.halladey@tfigroup.com.

Alternatively click here for more information.



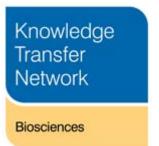






















ECB16 is organised by <u>TFI Meeting Point</u> on behalf of the <u>European Federation of Biotechnology</u>



ECB16 is supported by the following organisations:

























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