The First SFCOLAB International Wednesday Wednesday 31st of March 14:00 to 16:00 Lisbon time (15:00 to 17:00 CET)



SFCOLAB International Wednesdays

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Welcoming

2 Min



Dr.Kaveh Madani

The Justice implications of eating food

Invited Speaker

20 Min

Kaveh Madani is an environmental scientist, educator, and activist with expertise in environmental security and analysing complex human-nature systems. He has previously served as the Deputy Vice President of Iran in his position as the Deputy Head of Iran's Department of Environment, the Vice President of the UN Environment Assembly Bureau, and Chief of Iran's Department of Environment's International Affairs and Conventions Center. He led Iran's delegation at the COP23 climate change negotiations in Bonn. He is currently a Visiting Fellow at the MacMillan Center for International and Area Studies of Yale University and a Visiting Professor at the Centre for Environmental Policy (CEP) of $Imperial\ College\ London.\ He\ has\ more\ than\ 250\ publications\ and\ has\ received\ a\ number\ of$ awards for his research, teaching, as well as outreach and humanitarian activities, including the New Face of Civil Engineering, Hydrologic Sciences Early Career Scientist Award, Arne Richter Award for Outstanding Young Scientists, Walter Huber Civil Engineering Research Prize, and Ambassador Award.. He is Fellow of the American Geophysical Union (AGU) and the Environmental and Water Resources Institute (AGU). More about the speaker: https://www.kavehmadani.com/



Dr.Oliviu Matei Future 4D agriculture Concept

Future Technology

10 Min

Oliviu Matei is professor of artificial intelligence at the Technical University of Cluj-Napoca, Romania, and the founder of software company HOLISUN. In his carrier encompassing almost 20 years, he was involved in 10 research projects (FP7, Horizon, Eurostars and ICT-AGRI-FOOD) and published almost 100 articles in the field of artificial intelligence, data mining, agriculture 4.0 and optimizations. His research interests and passion invol embedding state of the art technologies, including IoT, augmented reality and intelligent systems in established technologies

Centro Nacional de Competências para as Alterações Climáticas do **Sector Agroflorestal (CNCACSA)**

Recent Research & achievements

10 Min

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Calls and Opportunities

5 Min

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Closing

5 Min

Opening 10 Min

DGADR/RRN "Rede Rural" as a tool for the

dissemination of information and Knowledge

Sharing International experience 15 Min

Eng.Luigi Campello

Innovation and digitalization are imperative: the case of "Red Gold" in Middle East!



Now entrepreneur, co-founder of Aurum Julii, Best Saffron in the World, and Business Angel, supporting and investing in Start ups, member of IAG (Italian Angels for Growth largest Italian Association). He is also member of Technical Assessment Commetee of Friuli Venezia Giulia Region.Engineer, graduated at Padova University, then University Assistant Teacher for Automation Controls. After experiences in Steel Industry, he got a Master in Business Administration alla SDA Bocconi (Milano) with Honour. He developed his international Manager career in ZANUSSI/ELECTROLUX: starting in ZANUSSI, 1981, with responsibility, among others, for delivering a turn key factory of refrigeration compressors in China (Tienjin), and continuing in ELECTROLUX with many different responsibilities in the world, based three years in Stockholm and five years in Brussels as head of Strategies for Europe. From 2005 to 2012 General Manager ELECTROLUX for Italy and also President of Greek subsidiary Electrolux Hellas. In 2014 he created, with other partners, EASY RAIN (a start up to contrast aquaplaning) which he has led to 2018 (successful exit). In 2015 he created AURUM JULII, to produce and market the best saffron in the world, which he is still leading.

Risks in 2021!

3 Min

Movie

SFColab News

5 Min

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Challenges bν Companies 10 Min

Eng. Carmo Martins Climate change : main

Challengers for agricultural **Companies (General Secretary** from COTHN)



Carmo is an Agronomist Engineer, with a Master's degree in Agrarian Economics and Rural Sociology, from Instituto Superior de Agronomia (ISA, Lisboa -Portugal). Her main activities include the technical support in fruit production; the project development over technical areas and the organization of seminars, events and conferences for dissemination of different actionable actions and project results. Since 2008, she has been the General Secretary of COTHN-CC, a National Horticultural and Technological Center- Competence Center. These activities include the representation of COTHN at National official entities such INIAV, DGADR, GPP and Portuguese Ministry of Agriculture, in the debate of technical issues relevant to the fruit and vegetable sector.

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