

IRAN ALGAE 2023

THE GREENER

THE HAPPIER

TIME TABLE

Tentative Program



Day 1: May 28th, 2023

No.	Topic	Speaker	Position	Time (GMT)	Time (IRST)
1	Opening	Omid Tavakoli	CEO & Chairman of the Board of INACC, Iran	09:30-10:00	13:00-13:30
2	Hybrid modeling tool application for sustainable systems transition: wastewater as biorefinery platform	Erika Francisco	Postdoctoral Researcher, Swedish University of Agricultural Sciences, Sweden	10:05-11:05	13:35-14:35
3	The Emerging Seaweed Economy in Graphs and Numbers	Steven Hermans	Founder of Phyconomy, Belgium	11:10-12:10	14:40-15:40
4	Microalgae-based biorefineries: A sustainable way for manufacturing bioproducts	Nirmal Renuka	Assistant Professor (Department of Botany) at Central University of Punjab, Researcher (Research-Associate) and Postdoctoral Fellow (NRF-SARChI South Africa), India	12:15-13:15	15:45-16:45
5	Improving Sustainability in Microalgae Production	Maria Carneiro	Innovation Manager at Necton, S.A, Portugal	13:20-14:20	16:50-17:50



Day 2: May 29th, 2023

No.	Topic	Speaker	Position	Time (GMT)	Time (IRST)
Opening				09:30-09:40	13:00-13:10
1	Novel Strains of Microalgae as Potential Sources for Agricultural and Feed Application	Lisa M. Schuler	Biotechnologist Researcher at GreenCoLab, Portugal	09:40-10:40	13:10-14:10
2	"Developing algal solutions for a sustainable future"	Payam Mehrshahi	Senior Research Associate and Manager of Algal Innovation Centre, University of Cambridge, UK	10:45-11:45	14:15-15:15
3	Microalgae Cell Disruption for Bio-Based Products	Daniel Figueiredo	Algal Biotechnologist in GreenCoLab, Portugal	11:50-12:50	15:20-16:20
Break				12:50-13:15	16:20-16:45
4	EU Algae initiative: Towards a Strong and Sustainable EU Algae Sector	Lorenzo Paliotta	Blue Bioeconomy Policy Officer - European Commission (DG MARE), Belgium	13:15-14:15	16:45-17:45
5	Algal Generation Towards Water and Energy Nexus	Sepideh Abedi	Assistant Professor in Renewable Energy Department at Shahid Beheshti University, Iran	14:20-15:20	17:50-18:50
6	Microalgae and the Regenerative Economy: Using Nature's Nanites to Solve the Contemporary Polycrisis	David Ramjohn	Chief Executive Officer at Algeternal, USA	15:25-16:25	18:55-19:55



Day 3: May 30th, 2023

No.	Topic	Speaker	Position	Time (GMT)	Time (IRST)
Opening				09:30-09:40	13:00-13:10
1	How to Guarantee the First Grams of Culture and Maintain the Inoculum Safe for R&D	Paul Goudeau	Technical Sales Engineer at Synoxis Algae, France	09:40-10:40	13:10-14:10
2	Production of starch-based bioplastics and antimicrobial compounds from microalgae	Fabrizio Di Caprio	Assistant Professor at University Sapienza of Rome, Italy	10:45-11:45	14:15-15:15
3	Opportunities for Large Scale Production of Microalgae in the Middle East Region	Marco Lizzul	Innovation Manager at Varicon Aqua, UK	11:50-12:50	15:20-16:20
Break				12:50-13:15	16:20-16:45
4	Essential Fatty Acids from Algae: Progress and Constraints	Ioannis Tsoveans	Co-Chair of Algae 4 Aquaculture at EABA, Greece	13:15-14:15	16:45-17:45
5	Economical Algae Strain Bank	Roodabeh Roufchaei	IFSRI, Iran	14:20-15:20	17:50-18:50
6		Kirstin Knufmann	Author: "RAW!" & "Algen", managing director Knufmann GmbH, Germany	15:25-16:25	18:55-19:55
Closing				16:25-16:35	19:55-20:05

