

ETP 'Food for Life'. Achieving more Sustainable Food Systems through Research and innovation - Priorities for 2022 and beyond

Hybrid system. Physical at hotel Sofitel*, 1 Place Jourdan 1040, Brussels and virtual Conference Webex link below

https://fooddrinkeurope.webex.com/fooddrinkeurope/j.php?MTID=m7b31b9aaac8910388a0b4a9 f687981b2

Meeting number: 2742 689 4174 Password: 2mgC4sSmKM6

2 December 2021, from 9.00 - 14.00 (social lunch included)

	ETP 'Food for Life'.
	Chair. Gert Meijer (ETP 'Food for Life' Chair)
	Moderator. Tim Hogg (ETP 'Food for Life' Co-chair)
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9.00 - 9.30	Registrations
9.30 - 9.50	Introduction. R&I Priorities for 2022 and beyond
9.30 - 9.30	introduction. Not Friorities for 2022 and beyond
	 Prof. Dr Gert Meijer (Chair of the ETP 'Food for Life' and Deputy Head of Corporate Regulatory and Scientific Affairs at Nestlé)
9.50 - 10.10	Expectations and role of the food sector R&I for 2022
	Oire the Oatherson at the CEO DO DED Deliver Officer Described / FOOD
	 Cindy Schoumacher (EC DG RTD, Policy Officer Research / FOOD 2030, climate, circularity and the bioeconomy)
	2000, olimate, oriodianty and the biocoonomy)
10.10 - 10.30	EIT-Food activities and R&I priorities for 2022
	Andy Zyman (CEO of EIT Food)
	Andy Zynga (CEO of EIT-Food)
10.30 - 10.50	NFTPs R&I activities and priorities
	Francisco Common (Obein of the NETD) DOLDingston of the Francis
	 Françoise Gorga - (Chair of the NFTPs, R&I Director at the French Association of Food and Drink Industry (ANIA))
	Eduardo Cotillas - (Co-chair of the NFTPs and R&D+I Director at
	Spanish Food and Drink Industry Federation (FIAB))
10.50 11.10	Discussion on the DSI priorities for 2022 and havens
10.50 – 11.10	Discussion on the R&I priorities for 2022 and beyond
	Questions and discussion. Moderation by Hugo de Vries (Research
	Director, Science Direction Food and Bioeconomy of INRAE, President
	of EFFoST)
11.10 – 11.30	Coffee break and social.

11.30 – 11.45	In focus
	 Precision fermentation, cell culture technologies and food matrix technologies. Latest research and future insights. Bjarke Christensen (Professor at the Technical University of Denmark). Microbiome. Opportunities for the food industry. Luca Cocolin (Professor at the University of Turin).
11.45 – 12.15	The European Technology Platforms landscape of food systems
	 Joint introduction of ETP Plants for the Future, TP Organics, EATIP, FABRE TP (ETPs secretariats).
12.15 – 12.50	What is the future of the food sector in EU? What is the role of the ETPs?
	 Discussion. Moderation by Tim Hogg (Co-chair of the ETP 'Food for Life', Professor at the Universidade Catolica Portuguesa)
12.50 – 13.00	Wrap up and next steps
13.00 – 14.00	Social lunch (buffet) – Please confirm attendance to prevent food waste

^{*} IMPORTANT NOTICE. Due to COVID-19 restrictions, only a limited number of participants will be allowed in the room. All registrations for physical attendance are subject to confirmation by the organizers of the event. By requesting physical attendance, you declare that you will be able to present a valid COVID Safe Ticket.

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