

H-2020 INIA EVENT

“European Bioeconomy and Technology Developments: Are We Going in the Right Direction? The Genome Editing Issue”.

Date: 16 November 2018

Venue: INIA Conference Room, Main Building. Madrid, Spain

Draft Agenda

1	Opening and Welcome Esther Esteban, INIA Director / Jose Luis Alonso, INIA Deputy Director	10:00 h
2	European Bioeconomy - H2020 Societal Challenge 2 Emilio Rodríguez-Cerezo / Claudia Parisi, European Commission- Joint Research Centre (JRC)	10:10 h
3	New Technologies as Indispensable Tools. The CRISP Case. Science Point of View Barbara Hohn, Professor Emeritus University of Basel and Friedrich Miescher Institute	10:40 h
4	Genome Editing and Law from a Legal-Rights Angle Legal Affairs Representative	11:10 h
	Coffee Break	11:40 h
5	New Technologies and Intellectual Property. Patenting Issues Sönke Holtorf, European Patent Office	12:15 h
6	Bioeconomy and Public Acceptance. How do we see it as Outsiders NGO Representative	12:45 h
7	Panel Discussion Arturo Angulo, Food and Agriculture Organization of the United Nations (FAO) t.b.c. Javier Alejandro, Unión de Pequeños Agricultores y Ganaderos (UPA) Antonio Villarroel, Asociación Nacional de Obtentores Vegetales (ANOVE) And other speakers	13:15 h
8	Rounding up and Closing Esther Esteban / Jose Luis Alonso	14:15 h
9	End of event	14:30 h
Moderates Jesús Escudero, International Relations H2020 – Societal Challenge 2 “Bioeconomy”, Spanish NCP National Institute for Agricultural and Food Research and Technology (INIA)		

Notes

1. This is a workshop under the general subject of the Horizon 2020 Program. Specifically, we want to focus on “Bioeconomy and Technology Developments”, bringing the genome editing issue as core discussion for the workshop. We feel that this is a good time to debate on that after the recent decision from 25th July 2018 by the EU Court of Justice about gene-edited crops.
2. English will be the working language and there will be no simultaneous translation.
3. If you are interested, please send your response as soon as possible. Because of room limitations, we are obliged to work on a first-come, first-served basis.