

Scientific Network for Risk Assessment of GMOs

Agenda of the 6th meeting

Held on 12 – 13 May 2015, Parma

Time: 14.00 – 18.30, 9.00 – 13.30

Meeting room: M07-M08

12 May 2015 – Plenary session (room M07-M08)			
<i>Time</i>	<i>No.</i>	<i>Items</i>	<i>Presenters and documents¹</i>
14.00	1.	Welcome and apologies for absence. Tour de table	All
	2.	Adoption of agenda	All
	3.	Minutes of the 5th meeting of the GMO Network held on 13-14 May 2014, Parma	Chair
	4.	Topics for discussion	
14.25	4.1	Follow-up to discussions held in the 5th meeting of the GMO Network and update on recent and current EFSA activities on GMOs – mandates, guidance documents, procurement and grants	E. Waigmann, EFSA GMO Unit
15.10	4.2	Guidance Document for the agronomic and phenotypic characterisation of genetically modified plants (including Coffee break 16.40 – 17.00)	A. Gennaro, EFSA GMO Unit
17.30	4.3	Guidance Document for the risk assessment of the renewal of GM plant products authorised under Regulation (EC) No 1829/2003	M. Ramon, EFSA GMO Unit

13 May 2015 – Break-out sessions			
	5.	Topics for discussion	
A. Break-out session Molecular Characterisation / Food Feed Risk Assessment (room M07-M08)			
9.00	5.A.	Use of EFSA Comprehensive European Food Consumption Database for estimating dietary exposure to GM foods	Y. Liu, EFSA GMO Unit D. Arcella, EFSA DATA Unit
B. Break-out session Environmental Risk Assessment (room M05)			
9.00	5.B.	EFSA's self-task activity to supplement its previous risk mitigation measures reducing exposure of non-target Lepidoptera to maize MON 810, Bt11 or 1507 pollen	J. Perry, EFSA GMO Panel

9.50 – All participants to reconvene to room M07-M08 for the plenary session

13 May 2015 – Plenary session (room M07-M08)			
	6.	Topics for discussion	
10.00	6.1	New Plant Breeding Techniques including Synthetic Biology – risk assessment considerations	A. Ribarits , Austrian Agency for Health and Food Safety
11.00		Coffee break	
11.20	6.2	Second Generation GMOs – risk assessment considerations	W. Stepanek, Austrian Agency for Health and Food Safety
12.20	6.3	Use of negative segregants in the comparative assessment	J. Pedersen, Technical University of Denmark
12.50	7.	Any Other Business	
	7.1	EFSA Document Management System	Z. Divéki, EFSA GMO Unit
	7.2	Upcoming events	E. Waigmann, EFSA GMO Unit
	7.3	Date for the next meeting	
13.15	8.	Conclusions	Chair
13.30	9.	Closure of the meeting	Chair