JRC Mission

As the science and knowledge service of the European Commission, the Joint Research Centre's mission is to support EU policies with independent evidence throughout the whole policy cycle.

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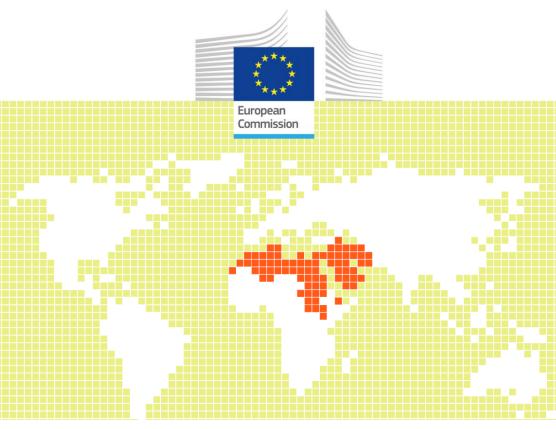
EU Science Hub - Joint Research Centre



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Third MENA Regional Workshop on Harmonisation of GMO Detection and Analysis

organized under the "Better Training for Safer Food" (BTSF) initiative

Programme

22 - 23 November 2017

Palace Grand Hotel, Varese, Italy

The European Commission's science and knowledge service

Joint Research Centre

Third MENA Regional Workshop on Harmonisation of GMO Detection and Analysis

1st day: 22 November 2017

9:00 - 9:30 9:30 - 11:00	Welcome and opening remarks Framing the Workshop: Format & Agenda (Maddalena Querci) Introduction of participants	15:45 - 17:30	 Session 2 - continuation Screening strategies and the matrix approach (Lutz Grohmann) PSP and the JRC GMO matrix (Maddalena Querci) Quality Indicators and Methods Verification (Frank Narendja)
9:30 - 11:00	Session 1: Update - from the JRC • Update from the EC Joint Research Centre	17:30	End of day 1
	The 'Global Harmonisation of GMO Analysis Support to Regional	17.50	Lilu of day 1
	Networking' Project	20:00	MEETING DINNER
	 The European Network of GMO Laboratories (ENGL): the European Networking example (Lutz Grohmann) 		
	The role of EFSA in ensuring GMO safety in the EU (Claudia Paoletti)	2 nd day: 23 November 2017	
11:00 - 11:15	Coffee break	9:00 - 10:45	Session 3: from theory to practice
11:15 - 12:30	Session 1 - Update - from the MENA region		 Implementation of Day1 training to the MENANGL project Sampling strategy applied to the MENA project
	 Strengthening Collaboration within the MENA Network of GMO Laboratories (MENANGL): Current Status and Future Perspective & Endeavors (Nesreen Alhmoud) 		Project experimental design
	• Establishment of a Tunisian Network of GMO Laboratories (Maher	10:45 - 11:00	Coffee break
	Chaouachi)Update on GMO detection and analysis in Kuwait city (Suad Almazrooei)Report on MENANGL First comparative testing round (Gretta Abou Sleymane)	11:00 - 12:30	Session 4: MENA regional meeting
			 ICGEB Biosafety Group Activities (Wendy Craig, ICGEB) Regional and sub-regional networking opportunities Future collaborations between the ENGL and the regions Distant sharing of technical expertise and training opportunities
12:30 - 14:00	LUNCH BREAK		
14:00 - 15:30	Session 2: training session on selected topics		Organization of regional workshops/trainingsFunding opportunities
	 Overview of GMO testing methodology (Frank Narendja) Basic principles for representative GMO sampling (Claudia Paoletti) 	12:30 - 14:00	LUNCH BREAK
15:30 - 15:45	Coffee break	14:00 - 17:00	Session 4: continuation
			 Conclusions and next steps Summary of the conclusions from the different sessions. Identification of the next steps and follow-up activities
		17:00	Goodbye coffee - end of the meeting