

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.

Contact

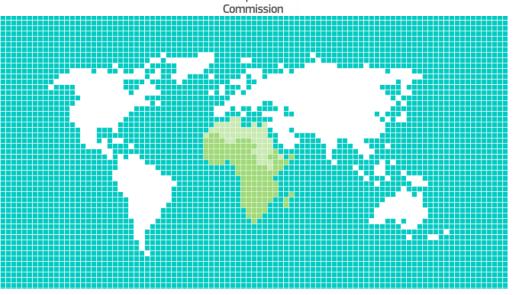
jrc-f7-secretariat@ec.europa.eu



@EU_ScienceHub

5

- f EU Science Hub Joint Research Centre
- in Joint Research Centre
- EU Science Hub



Third International Workshop on Harmonisation of GMO detection and analysis for African countries

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

JRC Ispra

2 - 3 October 2018

The European Commission's science and knowledge service

Joint Research Centre

Tuesday 2 October 2018

JRC Visitors Centre (bldg 46)

8:30	Arrival at the JRC - Participants' registration
9:00	Welcome and opening (Elke Anklam) Presentation of the JRC and Directorate F
9:30	Framing the Workshop: Format & Agenda (Maddalena Querci) Introduction of participants
9:45	Session 1: Update - from the EU/JRC
	 Update on the 'Global Harmonisation of GMO Analysis Support to Regional Networking' Project (Maddalena Querci) Opportunities for capacity building in GMO Analysis - ICGEB Biosafety Group Activities (Wendy Craig)
11:00	Coffee break
11:20	Session 1: Update - from the region
	 Update from Southern Africa (Chris Viljoen) Update from West Africa (Ousmane Koita) Update from Central Africa (Roger Djoulde Darman) Update from East Africa (Joyce Nawire Malinga)
12:30	Guided Tour & LUNCH
14:00	Session 2: Technical session
	 Selected technical topics of interest GMO detection: analytical flow & critical points (Francesco Gatto) GMO method verification & performance criteria (Francesco Gatto) The JRC GMOMatrix and the JRC online tools – an update (Alexandre Angers)
15:45	Coffee break

- 16:15 Session 2 continuation & additional activities
 - Visit to the EURL GMFF <u>OR</u> practical exercise with JRC GMOMatrix
- 17:30 End of day 1

20:00 WORKSHOP WORKING DINNER at Hotel Belvedere

Wednesday 3 October 2018

JRC Visitors Centre (bldg 46) & JRC Auditorium (bldg 58C)

- 8:30 Arrival at the JRC
- 9:00 Session 3: Regional meeting

Sub-regional meetings and discussion on

- Development of training needs in the region (short/medium term)
- Regional and sub-regional networking & collaboration opportunities
- Organization of regional workshops/trainings & Funding
- 10:00 Session 3: Reporting from regional meetings
- 10:45 Coffee break
- 11:15 Session 3: Conclusions and next steps
 - Summary of the conclusions from the different sessions.
 - Identification of the next steps and follow-up activities

12:30 LUNCH

- 14:00 Session 4: Participation to 29th ENGL Plenary Meeting
 - Challenges in implementing national biosafety frameworks in countries from Eastern Europe and Central Asia: experiences and outcomes from FAO projects (Nevena Alexandrova, FAO, Regional Office for Europe and Central Asia)
 - Overview of GMO activities in Azerbaijan and Central Asia (M. Abbasov, Genetic Resources Institute of ANAS, Baku, Azerbaijan)
- 15:30 Coffee break
- 16:00 Session 4: continuation
 - Update from South Africa GMO Network (Christopher Viljoen, GMO Testing Facility, University of the Free State, Republic of South Africa)
 - Regulatory aspects of genome edited organisms in non-EU countries (L. Grohmann, BVL, DE)
- 17:30 End of the workshop
- 19:30 WORKSHOP CLOSING DINNER with ENGL at Hotel Europa