



Agenda

Documentation and Information Working Group

6th – 7th May 2025 ; Athens, Greece

Chair: Eléonore Charvolin-Lemaire, France

6 th May Tuesday		
<i>Joint meeting of all three WGs</i>		
9:00	Welcome by the Greek hosts	
	Presentation "Resalliance project"	
	Transboundary breeds : lessons from the 1st part : how to coordinate the work in the 3 WG?	Christina Ligda or Eleonore Charvolin or Dimitrios Tsiokos
10:30 – 11:00	FAO activity report and preparation of the Third Report On The State Of The World's Animal Genetic Resources (20' presentation + 10' discussion)	Roswitha Baumung
11:00-11:30	<i>Coffee break</i>	
<i>Joint meeting In situ/Documentation and Information</i>		
11:30-11:40	Welcome and Introduction - Objectives of the WG meeting	Eleonore Charvolin and Holger Göderz
	Transboundary breeds and <i>In situ</i> situations in Europe: Report from the ERFP Ad hoc action " <i>Identifying of Simmental cattle in Europe</i> "	Jan Tomka
	Guidelines for assessing the risk status : EURC-EAB first steps	Coralie Danchin and Stephanie Minery
13:00-14:00	<i>Lunch</i>	
14:00-14:20	Assessment of breeding programs > report from the EURC-EAB expert group	Mirjam Spoelstra
14:20-14:40	ERFP AHA Tools for the assessment of breeding programs for local breeds Goal of the AHA Program the work of the AHA for 2025	Christina Ligda
16:00-16:30	<i>Coffee Break</i>	
16:30-17:00	Defining „hardy sheep breeds“ and what criteria for approving derogations in breeding programs for endangered breeds, that are not native in the respective country? (examples from countries, discussion,...)	Coming up from EURC-EAB



17:00-17:45	Project presentation "Information system for the diversity of domestic animals in Serbia"	Srdjan Stojanovic, Serbia
17:55-18:00	Conclusions from 1. day of the meeting	

7 th May Wednesday		
<i>Joint meeting ex situ/doc info</i>		
8:30 –8:40	Welcome and Introduction - Objectives of the joint meeting	Ewa Sosin, Eleonore Charvolin
8:40-9:00	Ex situ in vivo in Hungary (15')	Krisztina Liptoi
9:00-9:30	Discussion - Ex situ in vivo or in situ – comparison of approaches (20')	All together
9:30-10:00	Discussion - What can we do to improve Cryodata reporting in DAD-IS? (20')	All together
10:00-10:45	<i>Coffee break</i>	
10:45-11:00	Transboundary breeds and <i>Ex situ</i> information	Eleonore Charvolin
11:00-11:20	Ex situ Conservation of Transboundary Breeds: The Simmental Breed Example	Ewa Sosin/Jan Tomka
11:20-12:15	Discussion on TB ex situ conservation management	All together
12:15-13:30	<i>Lunch</i>	
<i>Single Meeting Documentation and Information</i>		
13:30-14:15	Update on the DAD IS (System development and data) (30') Organisation of data collection in countries (10')	Roswitha Baumung, FAO Srdjan Stojanovic
14:15-14:30	Approach to collect and update DAD-IS data, and bottlenecks/limitation Discussion	All together
14:30-14:45	Transboundary Breed >Do countries fill the info? status of updating all relevant data fields, approach to collect and update DAD-IS data, and bottlenecks/limitation	All together
14:45-15:15	AHA New web tools in EUGENA : intermediate results of the software development regarding the feeding EUGENA from DAD-IS/EFABIS via API	Zhivko Ducheve,
15:15-15:45	co-organizing with EAAP (and perhaps FAO?) a (second) Mediterranean workshop / Georgia.	Georgia Hadjipavlou
15:45-16:00	Organization of the year; End of meeting	