

FOOD SUSTAINABILITY ASSESSMENT: A METHODOLOGICAL APPROACH
Zaragoza (Spain), 21-25 October 2024

Hour	Monday 21	Tuesday 22	Wednesday 23	Thursday 24	Friday 25
9:15-10:15	0.Opening session and programme presentation (1 h)	3. Measuring sustainability (2 hours) A. Arslan	4.3 Socio-economic assessment (2 h) J.M. Gil	4.4 Food and nutrition composite indicators (2 h)	6. The example of the nexus water-energy-food (2 hours) A. Rhouma
10:15-11:15	1.1 Introduction (1 h) J. Valls				
11:15-11:45	Coffee break				
11:45-12:45	1.2.1 The SDGS and The UN Food System Summit (0.5 h) J. Valls	4.1 Global food systems sustainability indicators: type of indicators. True Cost Accounting (1 h) A. Arslan	4.3 Socio-economic assessment (1 h) J.M. Gil	4.4 Food and nutrition composite indicators (1 h)	6. The example of the nexus water-energy-food (1 hours) A. Rhouma
	1.2.2 European framework (0.5) J.M. Gil				
12:45-14:00	Lunch break				
14:00-15:00	2. Food systems governance (3 hours) D. Bojic	4.1 Global food systems sustainability indicators: type of indicators. True Cost Accounting (1 h) A. Arslan	4.3 Socio-economic assessment (1 h) J.M. Gil	5.1 to 5.3. Synergies and trade-offs among environmental, social, economic and nutritional assessments. Resolution of conflicts (3 hours) Z. Kallas	6. The example of the nexus water-energy-food (1 hours) A. Rhouma
15:00-16:00		4.2.1 Life Cycle Analysis (1 h) M. Ciudad	4.2.4 Carbon footprint (1 h) M.M. Aldaya		7. Round table discussion: How to engage public and private actors in assessing sustainability of food systems? (2 hours) J.M. Gil, Z. Kallas, A. Rhouma, S. Gil
16:15-17:15		4.2.2 Environmental footprint (1 h) M. Ciudad	4.2.3 Water footprint (1 h) M.M. Aldaya		
17:15-18:45		4.2.5 Practical exercise: assessment of the environmental footprint of seafood product (1.5 h) M. Ciudad	4.2.5 Practical exercise: assessment of the water footprint of a drink (1.5 h) M.M. Aldaya	5.4 Practical exercise on resolution of conflicts (1:5 h) J.M. Gil, Z. Kallas	