

Advanced course on Technical measures and innovative strategies for the mitigation of fishing impact
16-20 September 2024, Zaragoza, Spain

TIMETABLE

Hour	Monday 16	Tuesday 17	Wednesday 18	Thursday 19	Friday 20
9:15-10:15	1. Opening	5.1. Fishing gears’ modifications E. Cuende, F. Ordinas, A. Sala	4.5. Carbon footprint; 5.5. Decarbonisation; 8.2. DecarbonyT Project. A. Sala	5.4. Fishing strategies F. Ordinas	5.6. Regulatory framework & 5.7. FAO-GFCM programme and activities P. Carpentieri
10:15-11:15	2.1. Fishing fleets and fishing gears E. Massutí		5.8. Design and manufacturing of innovative and selective fishing gears. P. Comí		
COFFEE BREAK					
11:45-12:45	2.2. Impact of fisheries and fishing gears E. Massutí	5.1. Fishing gears’ modifications (cont.) E. Cuende, F. Ordinas, A. Sala	6.1. Planning selectivity experiments E. Cuende, F. Ordinas	7.3. Small scale fisheries case study A. Quetglas	8. Recent R&I projects 8.1. DISCARDLESS. A. Quetglas
12:45-14:00	LUNCH				
14:00-15:00	3. Selectivity for static and mobile gears. E. Cuende	4.3. Impact on Protected, Endangered and Threatened species & 4.4. ALDFG E. Cuende	6.1. Planning selectivity experiments (cont.) E. Cuende, F. Ordinas	7.1. Evaluation of trawling selectivity improvements. A methodological approach for the Western Mediterranean - F. Ordinas	8.3. EU Mission Searcular project; 8.4. EVERYFISH; 8.5. SMARTFISH E. Cuende
15:00-16:00		5.2. Mitigation of bycatch of Protected, Endangered and Threatened species E. Cuende		7.2. Evaluation of bycatch reduction measures. A case study for dolphins in the Bay of Biscay E. Cuende	9. Conclusions and final discussion E. Massutí, A. Quetglas, E. Cuende, P. Carpentieri
16:00-16:30	COFFEE BREAK				
16:30-17:30	4.1. Impact on seafloor and benthic communities & 4.2. Impact on food webs. - E. Massutí	5.3. Reducing impact on seafloor and benthic communities E. Massutí	Practical work 6.2.1. Estimation of selection curves and selectivity parameters F. Ordinas, B. Guijarro & E. Cuende	Practical work. 6.2.2. Indicators of fishing exploitation patterns E. Cuende, F. Ordinas & B. Guijarro	
17:30-18:30		7.4. Recreational fisheries case study - J. Alós (online)		Practical work. 6.2.3. Prediction of selectivity improvements in fishing yields. B. Guijarro, F. Ordinas and E. Cuende	

With the collaboration of: