Time / Days	Sunday June 2	Monday June 3	Tuesday June 4	Wednesday June 5	Thursday June 6	Friday June 7
08:00-08:15		Bus Departs from the Alt Hotel Daily at 08:00				
08:15-08:30						
08:30-08:45		Registration & Assemble in Plenary Room (Hang posters)	Assemble in Plenary	Assemble in Plenary	Assemble in Plenary	Assemble in Plenary
08:45-09:00						
09:00-09:15		Welcome, Opening Remarks, Etc.	Selectivity: Morfin (10)	Topic Group Introductions	Human Behaviour: Pol (28)	Business Meeting and Updates
09:15-09:30			Selectivity: Veiga- Malta (11)	ALDFG: Yu (22)	Human Behaviour: Catchpole (29)	
09:30-09:45			Selectivity: Yang (12)	ALDFG: Ssempijja (23)	Human Behaviour: Stott (30)	
09:45-10:00			Selectivity: Araya-Schmidt (13)	Multi-Use: Pol (24)	Human Behaviour: Eayrs (31)	
10:00-10:15			Selectivity: Brinkhoff (14)	Multi-Use: Tray (25)	Human Behaviour: Whitman (32)	
10:15-10:30			Selectivity: Bayse (15)	Indicators: Melli (26)	Human Behaviour: Schram (33)	
10:30-10:45			Selectivity: Bak-Jensen (16)	Indicators: Blondeel (27)	BeFish Update/ Fish Behaviour: Karlsen (34)	
10:45-11:00		Coffee Break (hang posters)	Coffee Break	Coffee Break	Coffee Break	Coffee Break
11:00-11:15						
11:15-11:30		Benthic Interactions: Rickwood (1)	Selectivity: Cuende (17)	Topic Group Meeting	Fish Behaviour: Berzosa (35)	Ibero-American Network (40)
11:30-11:45		Benthic Interactions: O'Neill (2)	Selectivity: Cerbule (18)		Fish Behaviour: Gauld (36)	Innovative Gear: Vlasselaer (41)
11:45-12:00		Benthic Interactions: Huda (3)	Selectivity: Browne (19)		Fish Behaviour: Frank (37)	Innovative Gear: Rillahan (42)
12:00-12:15		Benthic Interactions: Takahashi (4)	Discard Survival: Molenaar (20)		Innovative Gear: Sala (38)	Innovative Gear: Santos (43)
12:15-12:30		Benthic Interactions: Matsushita (5)	Discard Survival: Oliver (21)		Innovative Gear: Moran (39)	Innovative Gear: Andrade (44)
12:30-12:45		Lunch & Flume Tank Demonstration	Lunch & Building Tour	Lunch & Flume Tank Demonstration	Lunch & Flume Tank Demonstration	Lunch
12:45-13:00						
13:00-13:15						
13:15-13:30						
13:30-13:45		Energy Use: Oliver (6)	Field Trip	Topic Group Meeting	Focus Session Introduction	Innovative Gear: Nguyen (45)
13:45-14:00		Energy Use: Van Opstal (7)			Focus Session (Includes 52-67)	Innovative Gear: Ljungberg (46)
14:00-14:15		Energy Use: McHugh (8)				Innovative Gear: Noack (47)
14:15-14:30		Energy Use: Krag (9)				Innovative Gear: Frandsen (48)
14:30-14:45		Group Photo/ Student Photo				Coffee Break
14:45-15:00						
15:00-15:15		Poster Session				Innovative Gear- Whales: Dykstra (49)
15:15-15:30				Coffee Break	Coffee Break	Innovative Gear- Whales: Vaczin (50)
15:30-15:45						Innovative Gear- Whales: Skripsky (51)
15:45-16:00				Topic Group Meeting	Focus Session (Includes 52-67)	Meeting Wrap Up
16:00-16:15						
16:15-16:30						
16:30-16:45						
16:45-17:00						
17:00-17:15						
17:15-17:30					Focus Session Final Discussion	
17:30-17:45						
17:45-18:00						
18:00-21:00	Welcome Reception			Banquet		

Topic Name	ID	Title	
Benthic Interactions	1	Enhancing our understanding of global variability in industrial fisheries footprints; a synthesis of mobile, bottom-contacting fishing gears	c.kerry@exeter.ac.uk
Benthic Interactions	2	Sediment penetration by bottom contacting fishing gear components	barone@aqua.dtu.dk
Benthic Interactions	3	The snagging of towed demersal fishing gears on boulders	nuhu@aqua.dtu.dk
Benthic Interactions	4	Impact of the mooring systems on seabed	chiyo42takahashi@gmail.com
Benthic Interactions	5	Effects of ALDFG on sessile organisms and eelgrass bed	yoshiki@nagasaki-u.ac.jp
Energy Use	6	Assessment of artificial light on the headline towards improving energy efficiency in the Celtic Sea trawl fishery for demersal fish species	martin.oliver@bim.ie
Energy Use	7	Development of an innovative and light-weight chain mat for the Belgian beam trawl fishing fleet	mattias.vanopstal@ilvo.vlaanderen.be
Energy Use	8	Using pair seining to reduce fuel in a demersal fishery	matthew.mchugh@bim.ie
Energy Use	9	Two birds with one stone: simultaneous improvements of fuel efficiency and catch performance in demersal trawling	Lak@aqua.dtu.dk
Selectivity	10	INSER R Package: INdicators of SElectivity in Routine	sonia.mehault@ifremer.fr
Selectivity	11	Are we wasting tax-payers money? Questioning the use of sea trials to test simple codend modifications.	timat@aqua.dtu.dk
Selectivity	12	Improving the size selectivity and exploitation pattern of cocktail shrimp (Trachypenaeus curvirostris) in shrimp trawl fishery of the South China Sea	ybzaaa@163.com
Selectivity	13	Novel escape window reduces redfish bycatch in Northern shrimp trawls	tomas.schmidt@mi.mun.ca
Selectivity	14	Make fisheries better by reducing size selectivity	Ilmar.brinkhof@uit.no
Selectivity	15	Uppers and downers: picking a sustainable gear for a new redfish fishery	shannon.bayse@mi.mun.ca
Selectivity	16	Understanding and predicting codend size selection for flatfish species	zitba@aqua.dtu.dk
Selectivity	17	Evaluating bottom trawl fishery in the Bay of Biscay from the fish community perspective	ecuende@azti.es
Selectivity	18	Selectivity in snow crab (Chionoecetes opilio) pot fishery: effect of escape gap shape and size for conservation of fishery resources	kristine.cerbule@uit.no
Selectivity	19	King scallop selectivity in the English Channel dredge fishery	daragh.browne@bim.ie
Discard Survival	20	Discard survival and fish quality improvements by using a Modular Harvest System (MHS) in demersal beam trawl fisheries	pieke.molenaar@wur.nl
Discard Survival	21	Survivability of spurdog (Squalus acanthias) caught in the Irish demersal trawl fishery	martin.oliver@bim.ie
ALDFG	22	Abandoned, lost, or otherwise discarded fishing gear (ALDFG) has a global challenge	yumengjie8858@stu.ouc.edu.cn
ALDFG	23	Global inland fisheries: Plastic pollution and other conservation challenges	dssempijja@umassd.edu
Multi-Use	24	Staying in your lane: Scaled images of mobile fishing gears in U.S. offshore wind arrays	mike@rosascience.org
Multi-Use	25	A global assessment of fishing within offshore windfarms to inform recommendations for Ireland marine spatial planning process	Elizabeth.Tray@bim.ie
Indicators	26	Fisheries ecolabels and FIshing Gears Indicators (FIGI): overlap, synergies and future directions	vmel@aqua.dtu.dk
Indicators	27	An indicator based, voluntary assessment scheme enabling transition towards a more sustainable fishery	lancelot.blondeel@ilvo.vlaanderen.be
Human Behaviour	28	Advancing the uptake of proven fishing gear: an update	mike@rosascience.org
Human Behaviour	29	Investigating the barriers and challenges for UK fishers in taking up more selective fishing gears to avoid unwanted catches	thomas.catchpole@cefas.gov.uk
Selectivity	30	Road test selected trawl designs in the English northeast Nephrops (N. norvegicus) fishery	samantha.stott@cefas.gov.uk
Human Behaviour	31	Moving forward: Australia national extension officer network facilitating change in the fishing and aquaculture industry	steve.eayrs@frdc.com.au
Human Behaviour	32	Increasing uptake of the Ultra Low Opening Trawl (ULOT) in the New England Groundfish Fishery	awhitman@gmri.org
Human Behaviour	33	Economic viability of new passive fishing methods for brown shrimp (Crangon crangon) in the Dutch Wadden Sea: a business-economic approach	edward.schram@wur.nl
BeFish Update/ Fish Behaviour	34	Time for action: A plea for establishing quo vadimus on the future relevance of animal behavior in the development of sustainable fisheries	jka@aqua.dtu.dk
Fish Behaviour	35	Optimizing Fish Pot Design for Targeting Flatfish: A Two-Phase Approach to Enhance Efficiency	sara.berzosa@thuenen.de
Fish Behaviour	36	Bridging missing links in fish attraction to lights through field and laboratory studies	dgauld@umassd.edu

Fish Behaviour	37	Snow Crab Vision Fishing Gear, Phosphorescence, and the Environment	colin.frank@mi.mun.ca
Innovative Gear	38	Innovative fishing gears	antonello.sala@cnr.it
Innovative Gear	39	Selectivity design for the Modular Harvesting System, a non-mesh codend	damian.moran@plantandfood.co.nz
		The behaviour of fish in the Modular Harvesting System, a non-mesh codend	damian.moran@plantandfood.co.nz
Business Session	40	Ibero-American Network for the Study of Bycatch and Discards	mhall665@gmail.com
Innovative Gear	41	Fisheries in transition: Researching innovative bait and novel potfishing opportunities	jasper.vanvlasselaer@ilvo.vlaanderen.be
Innovative Gear	42	Survey dredges do not sample well in high-density scallop grounds: New evidence from high-definition cameras	crillahan@umassd.edu
Innovative Gear	43	KingGrid: An innovative design paradigm for rethinking sorting grids	juan.santos@thuenen.de
Innovative Gear	44	Developing techniques to reduce Greenland shark bycatch in Northern shrimp trawls	sidney.andrade@mi.mun.ca
Innovative Gear	45	Effective techniques to develop a sustainable redfish fishery in Canada	vang.nguyen@mi.mun.ca
Innovative Gear	46	Test fishing meeting mechanistically understanding â€“ a case study of gear development targeting the invasive round goby (Neogobius melanostomus)	peter.ljungberg@slu.se
Innovative Gear	47	Screw, Snap, Fish: First experiences with a modular and more resilient Pontoon Trap design	thomas.noack@thuenen.de
Innovative Gear	48	Embracing new and more efficient fishing gears with focus on their impact on the catch composition	rif@aqua.dtu.dk
Innovative Gear- Whales	49	Protecting fish captured on longline gear from removal by whale depredation.	claude.dykstra@iphc.int
Innovative Gear- Whales	50	Co-existence of species at risk and fisheries through the trial and adoption of on-demand gear	elizabethb@cwf-fcf.org
Innovative Gear- Whales	51	A framework for evaluating on-demand fishing gear suitability for Atlantic Canadian commercial fixed-gear fisheries	sahras@cwf-fcf.org
FOCUS SESSION	52	Improving discard quantification on commercial fishing vessels. Discard valves, load cells and catch estimations	allard.vanmens@wur.nl
	53	Reducing fishing impacts in marine ecosystems: modifications to set nets	mjszynaka@gmail.com
	54	An Intelligent Discard Chute with Optical Imaging and Machine Learning to Revolutionize the Electronic Monitoring Program for New England Groundfish Fishery	phe@umassd.edu
	55	Underwater observation plays a crucial role in fisheries technology, where the introduction of low-cost action cameras has significantly enhanced this aspect	thomas.noack@thuenen.de
	56	AI Catch - A pioneering concept with ultrasonic sonar sensors and a mechanical valve to optimize catches in beam trawl fisheries	mattias.vanopstal@ilvo.vlaanderen.be
	57	VISTools. Fishing vessels as automatic data-gathering platforms a win-win for fishers and scientists	lancelot.blondeel@ilvo.vlaanderen.be
	58	Automatic 3D fish tracking to assess fish behavior inside trawls	robin.faillettaz@ifremer.fr
	59	Sampling techniques and AI for Fishing Technology and Fish Behaviour Introducing SNTech CatchCam and SeaSensor products	tom@sntech.co.uk
	60	smartFishing â€“stereo-camera system for trawl observation	daniel.stepputtis@thuenen.de
	61	Commercially available technologies for monitoring fisheries efficiencies and impacts	tom@sntech.co.uk
	62	Active Selection Progress: Improving ActSel systems and facilitating their application to reduce bycatch	fishnextresearch@gmail.com
	63	Open sesame: design of a moving escape gate and species-specific reactions to an active selection device in the aft of a trawl	melanie.underwood@niwa.co.nz
	64	Technology-based precision fishing with real-time decision making in demersal trawl fisheries	Lak@aqua.dtu.dk
	65	Abandoned, lost or otherwise discarded fishing gear (ALDFG)â€“ Introducing MyGearTag Acoustic lost gear technology	tom@sntech.co.uk
	66	Spatial and temporal distribution of fish near wind turbines using underwater video cameras	khankowsky@umassd.edu
	67	Smart Buoy Technology for Gear Marking and Data Collection	kortney.opshaug@blueoceangear.com
	A	Result of the fishing gear marking experience in Argentina	rroth@inidep.edu.ar
	B	Spreading a bottom trawl without doors: a proof of concept using flexible foils	Paul.Winger@mi.mun.ca
	C	Galvanizing crab traps: prolonging lifespan while maintaining snow crab catch	peter.brown@mi.mun.ca
	D	Should I stay or should I go?	peter.ljungberg@slu.se
	E	Approaching single-species exclusion in mixed demersal trawl fisheries	vmel@aqua.dtu.dk
	F	CanFISH Gear Lending Program: a solution to whale closures in Atlantic Canada	kirklenj@cwf-fcf.org

POSTERS	G	Behavioral ecology informs fishing gear design : The case study of Black seabream baited structure	marianne.robert@ifremer.fr
	H	Enhancing sustainability in snow crab fisheries: collaborative solutions for improving size selectivity, catch efficiency, and mitigating ghost fishing	kristine.cerbule@uit.no
	I	Entanglement in fishing gear is one of the primary threats inhibiting the recovery of critically endangered North Atlantic right whales (NARWs)	genevieve.peck@mi.mun.ca
	J	Enhancing Fisheries Data Collection Through Electronic Monitoring and AI Technology	sander.delacauw@ilvo.vlaanderen.be
	K	Can pots be an alternative fishing gear to gillnets? A Mediterranean case study	andrea.petetta@cnr.it
	L	Enhancing Durability and Efficiency of Purse Seine: A Study on variation in gear component strength and innovative design concept	dhijudas@gmail.com
	M	Measuring weak breaking strength gear modifications before and after use in Atlantic Canadian fixed-gear fisheries	Krysu@cwf-fcf.org
	N	Decarbonisation of the fishing fleet in the Mediterranean and Black Sea (DecarbonyT)	antonello.sala@cnr.it
	O	Underwater observation plays a crucial role in fisheries technology, where the introduction of low-cost action cameras has significantly enhanced this aspect	thomas.noack@thuenen.de
	P	Failures, no effects and lessons learned: An overview of unwanted results	jasper.vanvlasselaer@ilvo.vlaanderen.be
	Q	Fish and click: how participatory science help to describe the distribution of lost fishing gear	dorothee.kopp@ifremer.fr