

WEDNESDAY 22

CENTRO CULTURAL CAIXANOVA (C)

CENTRO SOCIAL CAIXANOVA (S)

0900

OPENING SESSION

General Assembly - Open Lecture

Peter Brewer: Beyond Climate: The emerging Science of a Low pH – High CO<sub>2</sub> Ocean

C2

C5, RECEPTION HALL  
2<sup>ND</sup> FLOOR

C3, AUDITORIUM  
BACKSIDE OF BUILDING

C4, CONFERENCE HALL  
1<sup>ST</sup> FLOOR

C2, THEATRE  
MAIN FLOOR

S12, AUDITORIUM  
2<sup>ND</sup> FLOOR

S13, CONFERENCE HALL  
3<sup>RD</sup> FLOOR

1100

COFFEE

1130

CC

K

N

FF

R

1200

Posters

Cephalopod Stocks: Review,  
Analysis, Assessment, and  
Sustainable Management

The Life History, Dynamics  
and Exploitation of Living  
Marine Resources

Oceanographic Processes  
Related to the Continental  
Slopes of the North Atlantic

Modelling Marine Ecosys-  
tems and their Exploitation

New Developments in  
Fisheries Acoustics: Applica-  
tions in Bottom Trawl Surveys  
and Multi Frequency Species  
Identification

1230

1300

LUNCH

1330

1400

CC

K

N

FF

R

1430

Posters

Cephalopod Stocks...  
continued

The Life History, Dynamics...  
continued

Oceanographic Processes...  
continued

Modelling Marine...  
continued

Fisheries Acoustics...  
continued

1500

1530

COFFEE

1600

CC

K

J

FF

R

1630

Posters

Cephalopod Stocks...  
continued

The Life History, Dynamics...  
continued

Prey-Predator Interactions in  
Dynamic Environments

Modelling Marine...  
continued

Fisheries Acoustics...  
continued

1700

1800

0900	PLENARY SESSION - INVITED LECTURE Julia Parrish: Acoustics in the New Century: Behaviour, Ecology, and Ecosystem Science					
1000	COFFEE			C2		
1030		Y	K	J	FF	R
1100	Posters	Conserving Biodiversity and Sustaining Fisheries through MPAs	The Life History, Dynamics... continued	Prey-Predator Interactions... continued	Modelling Marine... continued	Fisheries Acoustics... continued
1130						
1200						
1230						
1300	LUNCH					
1330						
1400		Y	K	M	FF	R
1430	Posters	Conserving Biodiversity... continued	The Life History, Dynamics... continued	Regime Shifts in the North Atlantic Ocean - Coherent or Chaotic?	Modelling Marine... continued	Fisheries Acoustics... continued
1500						
1530	COFFEE					
1600			K	M	EE	T
1630			The Life History, Dynamics... continued	Regime Shifts in the North... continued	Stock Identification Methods	Acoustic Seabed Classification - Applications in Fisheries Science and Ecosystem Studies
1700	Posters Session 1800-2000					
1800						

0900

## PLENARY SESSION - INVITED LECTURE

J. Murray Roberts: From *Lophelia* reefs to carbonate mounds; understanding cold-water coral reefs

1000

COFFEE

C2

1030

Posters

AA

Cold Water Corals and Structural Habitats in deep Water: Biology, Threats and Protection

P

Physical-biological Interactions: Experiments, Models and Observations

O

Larval Fish Growth, Feeding and Recruitment in Relation to Patterns and Activity in Plankton Communities

EE

Stock Identification Methods

T

Acoustic Seabed Classification - Applications in Fisheries Science and Ecosystem Studies

1100

1130

1200

1230

1300

LUNCH

1330

Posters

CC

Cephalopod Stocks: Review, Analysis, Assessment, and Sustainable Management

P

Physical-biological... continued

O

Larval Fish Growth... continued

EE

Stock Identification... continued

S

Use of Estuarine and Freshwaters Habitats and the way that Freshwater and Diadromous Fish use Them

1400

1430

1500

1530

COFFEE

1600

1630

1700

1800

CC

Cephalopod Stocks... continued

P

Physical-biological... continued

L

Baltic Sea Ecosystem Structure and Dynamics – Consequences of Physical and Anthropogenic Forcing

EE

Stock Identification... continued

S

Use of Estuarine... continued

SATURDAY 25

CENTRO CULTURAL CAIXANOVA (C)

CENTRO SOCIAL CAIXANOVA (S)

0900

PLENARY SESSION - INVITED LECTURE  
Alastair Lane: Sustainable Aquaculture

1000

COFFEE

C2

1030

Z

How Useful are Effects  
Measurements in Marine  
Ecosystem Management?

P

Physical-biological...  
continued

L

Baltic Sea Ecosystem...  
continued

DD

Mortality and Linkage  
between Fish-Eggs/Larvae  
and their Predators in  
Marine Ecosystems –  
A Multidisciplinary  
Approach

Q

Recent Advances in the  
Oceanography and Biology  
of the Iberian Waters and  
Adjacent Shelf Seas: Results  
from Integrated Multidisciplinary  
Projects

1100

Posters

1130

1200

1230

1300

LUNCH

1330

1400

V

Mariculture in the Coastal  
Zone: Sustainability, Perspectives  
and Limitations

L

Baltic Sea Ecosystem...  
continued

DD

Mortality and Linkage...  
continued

Q

Recent Advances in...  
continued

1430

Posters

1500

1530

1600

COFFEE

C2

1630

Closing session

1700

1800