



European Conference on “Global Change and Marine Ecosystems” 25-27 November 2008

Detailed Agenda of the “Upwelling Systems” session

Date - Hour	Presentations	
Wednesday 26 November 2008 15:15-16:30	Fréon Pierre	Conjectures on future climate effects on marine ecosystems dominated by small pelagic fish
	Palmer Carl	A new climatology of surface ocean bromoform concentrations reveals a correlation with mixed layer depth and salinity
	Ramanibai Prof.R.	Environmental impact on coastal zooplankton occurrence in India
	Hanif Noura	Sustainable development of <i>Sardina pilchardus</i> and <i>Scomber japonicus</i> fisheries in Atlantic Moroccan -Influence of hydrodynamic and climate factors
Thursday 27 November 2008 11:00-12:15	Neira Sergio	Mechanisms affecting resilience in an upwelling food web model: the case of the southern humboldt
	Travers Morgane	Combined effects of overfishing and climate variability on marine food webs addressed with a coupled end-to-end model
	Jarre Astrid	Multicriteria decision support: a toolbox for integration, communication and collaboration in marine-social-ecological systems under global change