

**ALTER-Net Summer School "Biodiversity and Ecosystem Services"
Peyresq / France, 5 - 17 September 2009**

	day 1 Saturday 05.09.2009	day 2 Sunday 06.09.2009	day 3 Monday 07.09.2009	day 4 Tuesday 08.09.2009	day 5 Wednesday 09.09.2009	day 6 Thursday 10.09.2009	day 7 Friday 11.09.2009	day 8 Saturday 12.09.2009	day 9 Sunday 13.09.2009	day 10 Monday 14.09.2009	day 11 Tuesday 15.09.2009	day 12 Wednesday 16.09.2009	day 13 Thursday 17.09.2009	day 14 Friday 18.09.2009	
Topic	Arrival and introduction	Biodiversity and ecosystems: An introduction	Scenarios	Valuation and long-term ecosystem research	Habitats and humans	Ecosystem services and assessments	Excursion: Land-use change in the Provence	Human history, conventions and directives	Conservation, conflict and policy	Global change	Free day	The future	Results and outlook	Departure	
08:00 - 09:00		Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	
9:00 - 10:30	Arrival and check in	Biodiversity, ecosystems, processes, functions, services, benefits, threats and responses... <i>Allan Watt</i>	MA scenarios <i>Detlef van Vuuren</i>	TEEB - challenges for valuing ecosystem services in local conservation politics <i>Augustin Berghöfer</i>	Habitat heterogeneity and consequences for insect biodiversity <i>Adam Vanbergen</i>	Modelling ecosystem services using Bayesian networks <i>Roy Haines-Young</i>	Excursion to the Plateau de Valensole and the Gorges du Verdon	Sociometabolic transitions in human history and present, and their impact upon biodiversity <i>Marina Fischer-Kowalski</i> presented by <i>Simron Jit Singh</i>	Tipping points in the earth system: Consequences on ecosystems and society <i>Diana Reckien</i>	Ecosystem services and global change - The environmental dimension of human vulnerability <i>Dagmar Schröter</i>	Free day	The Millennium Ecosystem Assessment - Why it happened. Will it happen again? <i>Hal Mooney</i>	Working group sessions: What have we learned? What do the stakeholders have to expect? How could they better communicate their ideas to our assessment?	Departure	
10:30 - 11:00		Coffee break	Coffee break	Coffee break	Coffee break	Coffee break		Coffee break	Coffee break	Coffee break		Coffee break	Coffee break		Coffee break
11:00 - 12:30		One way to value diversity - the Millennium Ecosystem Assessment <i>Wolfgang Cramer</i>	IPCC scenarios <i>Detlef van Vuuren</i>	Long-term ecosystem research and monitoring: biodiversity and ecosystem services <i>Terry Parr</i>	Policy, people, points of view and participation <i>Juliette Young</i>	Place-based approaches to the assessment of ecosystem services <i>Marion Potschin</i>		The 2010 biodiversity target and long-term climate protection targets <i>Rik Leemans</i>	Competing claims and tools for biodiversity assessments <i>Eric Arets</i>	Communicating uncertain science of global change to policy makers <i>Tony Patt</i>		Good science is hard to find (and so are good policies) <i>Brooke Wilkerson</i>	Plenary: Presentation of the teamwork results		
12:30 - 14:00	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch		Lunch	Lunch	Lunch		Lunch	Lunch	Lunch	Lunch
14:00 - 16:00	Arrival and room assignments	Introduction for the working groups <i>Uta Fritsch</i> Fuzzy cognitive mapping: Introduction and first maps by the participants <i>Martin Wildenberg</i>	Posters / Assignments of working groups	Walk to the shepherd <i>Jean Vancompennolle</i>	Working group sessions	Working group sessions / Introduction to science communication <i>Uta Fritsch</i>		Working group sessions	Working group sessions	Working group sessions		Working group sessions	Working group sessions	Working group sessions	Analysis of the maps created using fuzzy cognitive mapping <i>Martin Wildenberg</i> Final comments on Peyresq 2009 <i>Allan Watt</i>
16:00 - 16:30	Coffee break	Coffee break	Coffee break		Coffee break	Coffee break	Coffee break	Coffee break	Coffee break	Coffee break	Coffee break	Coffee break	Coffee break		
16:30 - 17:30	Welcome and general introduction <i>Allan Watt, Wolfgang Cramer, Uta Fritsch, Sabine Lütke-meier</i>	Posters	Working group sessions		Working group sessions	Working group sessions	Working group sessions	Working group sessions: Interim meeting	Working group sessions	Working group sessions	Working group sessions	Working group sessions	Working group sessions: Finalising the reports		
17:30 - 18:30 'aperitif talk'	The history of Peyresq (introduction and village walk) <i>Jean Vancompennolle</i>	Towards a sustainable society: the role of research. <i>Martin Sharman</i>	Deep-sea ecosystem goods and services: A challenge for natural and social sciences <i>Sybille van den Hove</i>		A scientist's dilemma after the tsunami - Challenges for sustainability science <i>Simron Jit Singh</i>	Dieback of Amazonian rainforests - a scientist's dilemma <i>Wolfgang Cramer</i>	Landscape variability and impacts of ammonia in relation to the Habitats Directive <i>Mark Sutton</i>	ALTER-Net continues <i>Jiska van Dijk</i>	Fuzzy cognitive mapping: Second maps by the participants <i>Martin Wildenberg</i>	Working group sessions	Working group sessions: Finalising the reports				
19:30	Dinner	Dinner	Dinner		Dinner	Dinner	Dinner	Dinner	Dinner	Dinner	Dinner	Dinner	Dinner	Farewell dinner with press releases	