





AMBIO / ANTAR-IMPACT meeting

15th of December 2008, University of Liège, Sart Tilman campus, Liège, Belgium

Morning session: members' presentations - room 2.71, building B6c

09h50	Welcome and presentation of the meeting Dr. Annick Wilmotte, Cyanobacteria group, University of Liège, Belgium
10h00	Molecular Diversity of Antarctic Cyanobacteria Mr. Pedro De Carvalho Maalouf, Cyanobacteria group, University of Liège, Belgium
10h20	First Biological Assensment of Utsteinen with a Focus on the Lichens Dr. Damien Ertz, National Botanic Garden of Belgium, Brussels, Belgium
10h30	ANTAR-IMPACT. Diversity in the Surroundings of Princess Elizabeth Antarctic Station Mr. Rafael Fernandez Carazo, Cyanobacteria group, University of Liège, Belgium
11h00	Exploring Heterotrophic Bacterial Diversity of Antarctic Samples Through Cultivation Miss Karolien Peeters, Laboratory of Microbiology, University of Ghent, Belgium
11h30	Uncultivated Diversity of Green Algae and Bacteria: Influence of Regional vs. Environmental Factors Dr. Aaike De Weever, Laboratory of Protistology and Aquatic Ecology, University of Ghent, Belgium
12h00	Discussion, questions and suggestions
12h30	Lunch (sandwiches and beverages)
Afternoon session: scientific talks - amphitheater A.4, building B7b	
14h00	Antarctica's Biological History – Insights from Terrestrial Ecosystems Dr. Peter Convey, British Antarctic Survey, Cambridge, United Kingdom
14h45	Climate Change Effects on Antarctic Terrestrial Ecosystems Dr. Ad Huiskes, Unit for Polar Ecology, Netherlands Institute of Ecology, Yerseke, The Netherlands
15h30	Antarctica: White and Wild: How long for? Mr. Alexander De Lichtervelde, Federal Public Service Health, Food Chain security and Environment - National Contact point for the Committee for Environmental Protection of the Antarctic Treaty - CCAMLR and IWC Commissioner