

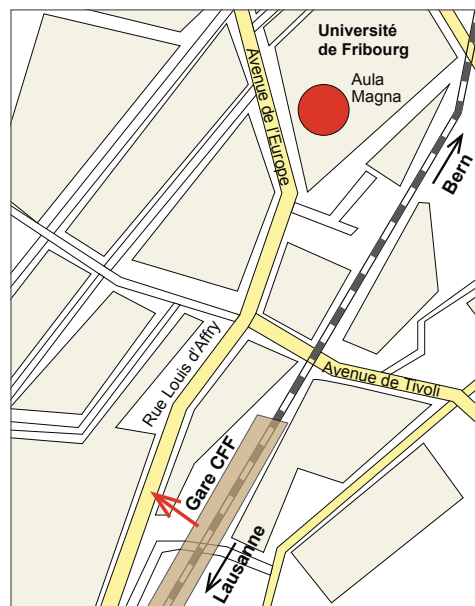
Registration

Registration requested by 5 May 2014 at:
proclimweb.scnat.ch/webforms/ipcc_Fribourg.php

Participation is free of charge.
Link to the event: www.proclim.ch/4dcgi/proclim/all/Event?3166

Location

Fribourg, Aula Magna, Avenue de l'Europe 20, 1700 Fribourg
The location is at a distance of about 500 m from the railway station. Follow Rue Louis d'Affry (on the opposite side of the main entrance of the station), go straight on at the crossing and follow Avenue de l'Europe until the University campus.



Contact

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Speakers

Andreas Fischlin

Terrestrial Systems Ecology, ETH Zurich. Review editor WG II, chapter 4.

Philippe Thalmann

Economics and Environmental Management Laboratory (REME), EPF Lausanne.

Etienne Piguet

Institute of geography, University of Neuchâtel. Review editor WG II, chapter 13.

Anthony Patt

Institute for Environmental Decisions, ETH Zurich. Lead author WG III, chapter 2; editor SPM; review editor WG II, chapter 14.

Christian Huggel

Department of Geography, University of Zurich. Lead author WG II, chapter 18.

Martin Beniston

Institute for Environmental Sciences. University of Geneva. Contributing author WG II, chapter 23.

Joeri Rogelj

Institute for Atmospheric and Climate Science, ETH Zurich.

Carmenza Robledo

HELVETAS. Lead author WG III, chapter 11.

Axel Michaelowa

Institute of Political Science. University of Zurich. Lead author WG III, chapter 13.

Thomas Cottier

Institute of European and International Economic Law, University of Bern. Lead author WG III, chapter 14.

José Romero

International Affairs Division, Federal Office for the Environment FOEN.

Further details on IPCC WGII assessment report: www.ipcc-wg2.gov
Further details on IPCC WGIII assessment report: www.ipcc-wg3.de



Société Fribourgeoise des Sciences Naturelles
Freiburger Naturforschende Gesellschaft



IPCC Climate Change 2014

WGII: Impacts, Adaptation and Vulnerability

WGIII: Mitigation

Monday, 12 May 2014

Aula Magna, University of Fribourg

sc | nat 

Swiss Academy of Sciences
Akademie der Naturwissenschaften
Accademia di scienze naturali
Académie des sciences naturelles



Schweizerische Eidgenossenschaft
Confédération suisse
Confederazione Svizzera
Confederaziun svizra

Swiss Confederation

Federal Office for the Environment FOEN

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IPCC Climate Change 2013

The fifth IPCC assessment report continues the series of comprehensive reports regarding climate change. The IPCC reports appear periodically and describe in detail the observed and projected climate change, its causes, impacts and possible mitigation and adaptation strategies. They represent the basis for anybody dealing with climate change, be it in research, public administration, industry, the service sector, or politics. The IPCC assessment report consists of the reports of the three working groups I, II and III of the IPCC. Volume I contains the *scientific basis*, volume II describes *Impacts, Adaptation and Vulnerability* and volume III deals with the aspect of *Mitigation*.



This event offers an insight in the reports of working groups II – *Impacts, Adapation and Vulnerability* – and working group III – *Mitigation*. Swiss researchers who have been engaged in the elaboration of the IPCC report will present key messages of the *Summary for Policymakers* and of the chapters they were involved. The focus will be on topics with relevance for Switzerland. The event addresses decision makers from public administration, business and politics, as well as scientists, the media and the interested public.

Programme

13.15	Welcome Prof. Guido Vergauwen, Rektor University of Fribourg
WGII: Impacts, Adaptation and Vulnerability Chair: Dr. G.K. Plattner	
13.25	Introduction, key messages WGII Prof. Andreas Fischlin, ETH Zurich
13.50	The costs of climate change and their insurance Prof. Philippe Thalmann, EPF Lausanne
14.05	Does climate change hit the poor hardest? Prof. Etienne Piguet, University of Neuchâtel
14.20	Adaption: Needs, Options, Constraints, and Opportunities Prof. Anthony Patt, ETH Zurich
14.35	Observed impacts, attribution to climate change and associated key risks Prof. Christian Huggel, University of Zurich
14.50	Changing climatic conditions and multiple impacts in Europe Prof. Martin Beniston, University of Geneva
15.05	<i>Coffee break</i>

WGIII: Mitigation Chair: Prof. Christian Hauck	
15.35	Framing the Climate Mitigation Problem Prof. Anthony Patt, ETH Zurich
16.05	Drivers, Trends and Mitigation: Assessing Transformation Pathways Prof. Joeri Rogelj, ETH Zurich
16.20	Land based mitigation: real potential or alibi? Prof. Carmenza Robledo, HELVETAS
16.35	Performance of international and national climate policies to date Prof. Axel Michaelowa, University of Zurich
16.50	The Role of Preferential Trade Agreements for Climate Change Mitigation and Adaptatione Prof. Thomas Cottier, University of Bern
17.05	Closing words Dr. José Romero, Federal Office for the Environment FOEN
17.15	Apéro riche