

Program

Tuesday 17th June

- 8.45 Welcome E. Reynard, Chairman of IAG WG Geomorphosites and President of the WG Geotopes of the Swiss Academy of Sciences
- Session 1: Geoheritage mapping** (chair: M. Giardino, University of Torino)
- 9.00-9.20 Hoblea F., University of Savoie, France
Assessment and mapping of the geomorphologic heritage of the High Chartreuse Plateaux (French Prealps)
- 9.20-9.40 Rovere A. & Vacchi M., University of Genova, Italy
Bringing geoheritage conservation underwater: mapping methods and geographical information systems
- 9.40-10.00 Pelfini M. & Brandolini P., Universities of Milano and Genova, Italy
Mapping hiking trails in relation to geotourism and geomorphological hazard: some examples of coastal and mountain areas (North-Western Italy)
- 10.00-10.20 Kozina Katarzyna, University of Wroclaw, Poland
Cultural sites in assessment and mapping geoheritage
- 10.20-10.40 Fernandes A., University of Lisbon, Portugal
Geoheritage in the Sintra Municipality
- 10.40-11.10 *Coffee break*
- 11.10-12.00 **Poster Session 1: Geoheritage mapping** (Chair: G. Bissig, University of Lausanne)
- Erhartic Bojan, Anton Melik Geographical Institute, Slovenia
Conserving abiotic natural heritage in Slovenia
- Rovere A., University of Genova, Italy
Bringing geoheritage conservation underwater: mapping methods, GIS and perspectives from the "Isola di Bergeggi" marine protected area (Ligurian Sea, NW Mediterranean)
- Vacchi M., University of Genova, Italy
Bringing geoheritage conservation underwater: mapping methods in the shallow water; the experience in Sigri bay (Lesvos Island, Greece)
- Parravicini V., University of Genova, Italy
Bringing geoheritage conservation underwater: an example of ecotypological approach from the Punta Manara coralligenous seascapes (Ligurian Sea, NW Mediterranean)
- Garavaglia Valentina, University of Milano, Italy
The valorisation of high mountain geomorphosites using dendrogeomorphology: the case of Marlet Glacier (Solda Valley, Central Alps) and Miage Glacier (Aosta valley, north-western Italian Alps)
- Theler David, University of Lausanne, Switzerland
Geomorphological mapping of dynamic processes

12.00-13.30

Lunch break

Session 2: Geotourism- mapping (Chair: F. Hoblea, University of Savoie)

13.30-13.50

Rodrigues M. L., University of Lisbon, Portugal

Mapping geoheritage and geotourism. A contribute based on Portuguese Limestone Massifs Example

13.50-14.10

Fonseca André, University of Lisbon, Portugal

Geotouristic Map of the Montejunto Protected Landscape

14.10-14.30

Bissig G., University of Lausanne, Switzerland

Mapping geomorphosites for interpretative purpose: elements to consider

14.30-14.50

Simon M., University of Lausanne, Switzerland

Designing a geotourist map: a difficult balance between visual and scientific needs. An example in Tsanfleuron-Sanetsch region (Valais, Switzerland)

14.50-15.10

Welc E. M., University of Krakow, Poland

The geotourist map as a tool for promotion of rural areas - the Polish study

15.10-15.40

Coffee break

15.40-16.00

Poster session 2: Geotourism mapping (Chair: G. Bissig, University of Lausanne)

Alves Armindo, University of Lisbon, Portugal

Geosites in Arrabida Natural Park. A Preliminary Approach

Giardino Marco, University of Torino, Italy

Creation and test of a field mobile GIS application: a support for reliable geosite data collection, GIS and field mapping activities

Ghiraldi Luca, University of Modena and Reggio Emilia, Italy

GIS and Geomatics application for evaluation and exploitation of Regione Piemonte geomorphosites

Cayla Nathalie, University of Savoie, France

The challenge of mapping alpine geosites to small scale

16.00-18.00

Round table discussion, creation of three working groups on geotourism and geoheritage mapping, conceptual workshop (Chair: E. Reynard, University of Lausanne)

19.00

Dinner in Sion

Euro 2008 – 21.00 France-Italie (for those who are interested possibility to see the match)

Wednesday 18th June Field Trip (Derborence valley)

9.00-11.00	Guided excursion
11.00-13.00	Mapping within the working groups
13.00-14.00	Lunch break (Barbecue)
14.00-17.00	Mapping within the working groups
19.30	Wine tasting and typical Swiss dinner (cheese meal)

Thursday 19th June

8.00-9.00	Transfer by minibus to the University of Lausanne
9.30-12.30	"Practical workshop 1" within the working groups
12.30-14.00	Lunch break
14.00-17.00	"Practical workshop 2" within the working groups
18.00-19.00	Short excursion by boat to Lavaux UNESCO World Heritage Site (vineyard landscape in conglomerate Tertiary alluvial fan)
19.00	Wine tasting and dinner in a typical village in Lavaux Return to Lausanne by train

Friday 20th June

8.30 – 10.30	Presentation of the results of the different working groups
10.30 – 11.00	Coffee break
11.00 – 12.30	Discussion and synthesis
12.30 – 14.00	Lunch break
14.00	Departure for Geneva airport and Lausanne railway station