

25.-27.9.2019

Geo Alp'19

Geologie und Hydrogeologie der Alpen
Geologia e Idrogeologia delle Alpi
Alpine geology and hydrogeology

Foto: Alessandra Chemollo

Call for Abstracts

Jahresthema 2019

Die Dolomiten

10 Jahre nach der UNESCO
Anerkennung als Weltnaturerbe.

Argomento 2019

Le Dolomiti

a 10 anni dal riconoscimento come
patrimonio naturale UNESCO.

Topic for 2019

The Dolomites

10 years since recognition
as UNESCO world heritage.

Die dritte Ausgabe des Geo Alp findet
vom 25. bis zum 27. September 2019
in der Festung Franzensfeste (BZ) statt.

Bis zum 15. April 2019 ist es möglich,
einen Abstract für einen Vortrag oder ein
Poster an folgende Adresse zu senden:
geoalp@bbtinfo.eu
Im unten angefügten Dokument finden
Sie eine Formatvorlage.

Bis zum 15. Mai werden das Organisationskomitee und der wissenschaftliche
Beirat die für den Kongress geeigneten
Abstracts aussuchen.

Die Vortragenden werden von der Teilnahmegebühr befreit. Das beste Poster wird
mit einem finanziellen Beitrag von der Stiftung Dolomiten UNESCO prämiert.

La terza edizione del Geo Alp si terrà
dal 25 al 27 settembre 2019 nel Forte
di Fortezza (BZ).

Fino al 15 aprile 2019 è possibile inviare
gli abstracts per relazioni orali o poster a:
geoalp@bbtinfo.eu
Nel documento allegato sotto trovate il
modello con le indicazioni da seguire.

Entro il 15 maggio il comitato organizzativo e scientifico selezioneranno
gli abstracts scelti per il convegno.

I relatori sono esentati dal pagamento
della quota di iscrizione. Il migliore poster
riceverà un premio in denaro a cura Fondazione Dolomiti UNESCO.

The third edition of the Geo Alp congress
will take place **from the 25th to the 27th
of September 2019** in the Fortress of
Forteza (BZ).

Until the 15th of April you have the
possibility to send us abstracts of oral
presentations or posters to:
geoalp@bbtinfo.eu
Please find attached the submission for
presentations and posters.

By the 15th of May the organizing
committee and the scientific advisory
board will select the abstracts for the
conference.

The speakers will not have to pay the
participation fee. The best poster will
get a financial price from the UNESCO
Dolomites Foundation.

Topics 2019

- Stratigraphy of the Dolomites
- Facies analysis and paleogeography of the Dolomites
- Paleontology of the Dolomites
- Reef model: past and present
- New geological mapping of the Dolomites
- Structural model of the Dolomites
- Tectono-magmatic evolution of the Dolomites
- Landslides in the Dolomites
- Hydrogeology of the Dolomites: examples and case studies
- Geotourism in the Dolomites

Veranstalter / Organizzatore / Event organizers



Consortium Observatory
for the construction of
the Brenner Base Tunnel



Office for Geology and Building
Materials Testing of the
Autonomous Province of Bolzano



Museum of Nature
South Tyrol



Chamber of
geologists



Geologists
advisory board

Organizing committee

Martin Ausserdorfer Consortium Observatory for the construction of the Brenner Base Tunnel

Benno Baumgarten Museum of Nature South Tyrol

Ulrich Burger BBT SE / University of Innsbruck

Volkmar Mair Dept. for Geology and Building Materials Testing of the Autonomous Province of Bolzano

Corrado Morelli Dept. for Geology and Building Materials Testing of the Autonomous Province of Bolzano

Heinrich Tschigg Consortium Observatory for the construction of the Brenner Base Tunnel

Wissenschaftlicher Beirat / Comitato scientifico / Scientific advisory council

Prof. Giuseppe Bargossi University of Bologna

Prof. Alberto Clerici University of Brescia

Prof. Bernhard Fügenschuh University of Innsbruck

Prof. Luka Gale University of Ljubljana

Prof. Piero Gianolla Unesco Dolomites Foundation

Dr. Evelyn Kustatscher Museum of Nature South Tyrol

Prof. Stefano Poli University of Milano

Dr. Lorenz San Nicolò professional hydrogeologist

Prof. Michael Schneider Freie Universität Berlin

Prof. Kurosch Thuro TUM Technical University of Munich

Prof. Andrea Zanchi University of Milano Bicocca

Prof. Christian Zangerl University of Natural Resources and Life Sciences, Vienna

Assoz. Prof. Gerfried Winkler University of Graz



Univerza v Ljubljani



Universität für Bodenkultur Wien
University of Natural Resources
and Life Sciences, Vienna

Info

BBT-Infopoint
Festung Franzensfeste
+39 0472 057200
geoalp@bbtinfo.eu

Weitere Informationen zur Festung und Anreise:
Ulteriori informazioni sulla Fortezza e come raggiungerla:
Further information on the Habsburg Fortress Fortezza
and route description:

www.bbtinfo.eu/geo-alp-19/

Abstract Submission

Abstracts should be sent to geoalp@bbtinfo.eu

Abstracts should be written in English and not exceed five type-written A4 page and two text figures. Please use Times New Roman font and 1.5 line spacing throughout the text. The title should be in capital bold letters, centred and at 14 points font size. Name(s) of the author(s), affiliation(s) and present mailing and e-mail addresses should be centred below the title after one free space and at 12 points font size. The main text should follow after another free space. Please follow the following example.

TITLE TITLE TITLE TITLE

First Author and Second Author
Institute, University, complete Address
(E-Mail)

The main text should be written at 12 points font size, left-justified.

Please, avoid hyphenating words and figures.

If references are added in the text, cite them with the name of the author(s) in lowercase followed by the year of publication (Andrews, 1970). References should be listed at the end of the main text in alphabetic order of author's names.

References

- Author 1, X.Y., Author 2, Z.A. (2002): Title of article. – Journal name (e.g. Sedimentary Geology), vol.: pp–pp.
Author 1, X.Y., Author 2, Z.A. (2002): Title of article. – In: Editor A., Editor B. (eds.), Title of book, pp–pp pp., publisher, place of publication.
Author 1, X.Y., Author 2, Z.A. (2002): Title of book. – No. of pages, publisher, place of publication.
-

Presentation form:

- Presentation
 Poster

Info

BBT-Infopoint
Festung Franzensfeste
+39 0472 057200
geoalp@bbtinfo.eu

Weitere Informationen zur Festung und Anreise:
Ulteriori informazioni sulla Fortezza e come raggiungerla:
Further information on the Habsburg Fortress Fortezza
and route description:

www.bbtinfo.eu/geo-alp-19/