

International workshop on “New Observations on the Deep Structure beneath the Alps-Anatolia-Iran Regions”

28-30, May, 2014

Beijing

First Announcement

About the workshop

State Key Laboratory of Lithospheric Evolution, Institute of Geology and Geophysics, Chinese Academy of Sciences, is proud to announce that we will host the first international workshop on “New Observations on the Deep Structure beneath the Alps-Anatolia-Iran Regions” in Beijing.

The objectives of the workshop are to review the current studies on the geodynamic evolution of the Tethyan orogen as well as new observations on the deep structure of the Alps-Anatolia-Iran regions. The update important scientific issues with the Tethys tectonics will be presented from the point of view of geology, geophysics and geochemistry. The workshop will include two-day open discussion with a few keynote talks and one-day data exchange and discussion, in which the wealth of available geological and seismic observations will be manifested.

The workshop is co-chaired by Qingchen Wang (IGGCAS, China), Liang Zhao (IGGCAS, China), Ling Chen (IGGCAS, China), Anne Paul (ISTerre, France) and Stefano Solarino (INGV, Italy), they are heading or have headed a series of seismic experiments in the Alps-Anatolia-Iran regions in the past years.

At the workshop experts will share their latest findings and views. The workshop format will allow for open discussion on a wide range of topics related to the evolution of Alps, Anatolia and Iran regions. The Organizing Committee of the workshop intends to bring together geologists, geophysicists and geochemists with comprehensive exchange for the advantage of guiding our future work on the ongoing observations in the Tethyan tectonic domain.

Language

The official language of the workshop will be English.

Potential participants (in the alphabetical order)

AI Yinshuang	Institute of Geology and Geophysics, Chinese Academy of Sciences
AO Songjian	Institute of Geology and Geophysics, Chinese Academy of Sciences
CHEN Ling	Institute of Geology and Geophysics, Chinese Academy of Sciences
DUMONT Thierry	Institut des Sciences de la Terre, CNRS, France
GHODS Abdolreza	Institute for Advanced Studies in Basic Sciences, Iran
GUILLOT Stéphane	Institut des Sciences de la Terre, CNRS, France
CHU Yang	Institute of Geology and Geophysics, Chinese Academy of Sciences
HE Yumei	Institute of Geology and Geophysics, Chinese Academy of Sciences
JI Weiqiang	Institute of Geology and Geophysics, Chinese Academy of Sciences
JIANG Mingming	Institute of Geology and Geophysics, Chinese Academy of Sciences
LI Xianhua	Institute of Geology and Geophysics, Chinese Academy of Sciences
LIN Wei	Institute of Geology and Geophysics, Chinese Academy of Sciences
LIU Chuanzhou	Institute of Geology and Geophysics, Chinese Academy of Sciences
LÜ Yan	Institute of Geology and Geophysics, Chinese Academy of Sciences
MALUSÀ Marco G.	Istituto Nazionale di Geofisica e Vulcanologia, Italy
PAUL Anne	Institut des Sciences de la Terre, CNRS, France
PONDRELLI Silvia	Istituto Nazionale di Geofisica e Vulcanologia, Italy
SALIMBENI Simone	Istituto Nazionale di Geofisica e Vulcanologia, Italy
SCHWARTZ Stephane	Institut des Sciences de la Terre, CNRS, France
SOLARINO Stefano	Istituto Nazionale di Geofisica e Vulcanologia, Italy
SOBOUTI Farhad	Institute for Advanced Studies in Basic Sciences, Iran
WAN Bo	Institute of Geology and Geophysics, Chinese Academy of Sciences
WANG Qingchen	Institute of Geology and Geophysics, Chinese Academy of Sciences
WU Fuyuan	Institute of Geology and Geophysics, Chinese Academy of Sciences
XIAO Wenjiao	Institute of Geology and Geophysics, Chinese Academy of Sciences
XU Tao	Institute of Geology and Geophysics, Chinese Academy of Sciences
YANG Jinhui	Institute of Geology and Geophysics, Chinese Academy of Sciences
ZHAO Liang	Institute of Geology and Geophysics, Chinese Academy of Sciences
ZHENG Tianyu	Institute of Geology and Geophysics, Chinese Academy of Sciences
ZHU Rixiang	Institute of Geology and Geophysics, Chinese Academy of Sciences

Organizing committee

Chairs:

Qingchen Wang

CoChairs:

Ling Chen, Liang Zhao

Contacts and Correspondences

Liang Zhao (zhaoliang@mail.iggcas.ac.cn, Tel: +86-10-8299 8430)

Conference Venue

The workshop will be held in the Institute of Geology and Geophysics, CAS. Sessions will take place in a meeting room equipped with video projectors that can link to PC.

About Beijing

Beijing, the capital city of China, is an ancient city with a long history of 3000 years. The long history leaves Beijing lots of precious cultural treasures, including the Great Wall, Summer Palace, Forbidden City, Tianan, etc. that have already been well-known to the world. However, the authentic old Beijing life is probably best represented by its many teahouses, temple fairs, Hutongs and square courtyards, the Peking Opera and the different styles of Chinese cuisine. Now Beijing is a modern and fashionable city complete with a full 21st Century vitality, similar to other great metropolis elsewhere in today's world. Particularly, the success of the 2008 Beijing Summer Olympic Games has brought great changes to Beijing, strengthening its international status in the world.