Third and Final Circular

IGCP 497 & IGCP 499
Final Meeting

20\textsuperscript{th} International Senckenberg Conference & 2\textsuperscript{nd} Geinitz Conference

\textit{From Gondwana and Laurussia to Pangaea: Dynamic of Oceans and Supercontinents}
Frankfurt am Main, Germany, September 30 – October 10, 2008

Welcome and introduction
The organizing committee warmly welcomes you to attend the joint meeting of the IGCP 497 \textit{“The Rheic Ocean: Its Origin, Evolution and Correlatives”} and IGCP 499 \textit{“Devonian Land-Sea Interactions: Evolution of Ecosystems and Climate”} (DEVEC) \textit{“From Gondwana and Laurussia to Pangaea: Dynamics of Oceans and Supercontinents”} in Frankfurt am Main, Germany, September 30 – October 10, 2008.

Hosts
The conference is jointly organized by the Forschungsinstitut und Naturmuseum Senckenberg, Frankfurt am Main, and the Museum für Mineralogie und Geologie, Dresden. It will be hosted in Frankfurt am Main due to the courtesy of the Senckenbergische Naturforschende Gesellschaft (SNG). The opening ceremony of the congress will take place in the lecture hall of the Senckenberg Museum on Wednesday, October 01, 2008 (08:30 a.m. – 09:00 a.m.).

Icebreaker
The organizers welcome all participants, and registered accompanying persons to the icebreaker party on Tuesday, September 30, 2008 (07:30 p.m. – 10:30 p.m.). On the same day the touring exhibition “Planet Erde” on IGCP projects will be opened at 08:00 pm, second floor (Senckenberg Museum). A public lecture in German language will be given on Tuesday by Prof. Dr. Fritz Steininger, the former director of the Senckenberg Museum and former chairman of the IGCP National Committee of the Federal Republic of Germany.

Organizers
Peter Königshof, Ulf Linnemann, Mandy Hofmann, Rainer Brocke, Eberhard Schindler, Volker Wilde

Scientific Advisory Committee
Erdin Bozkurt, Middle East Technical University, Ankara, Turkey
Rainer Brocke, Forschungsinstitut und Naturmuseum Senckenberg, Frankfurt am Main, Germany
Peter Königshof, Forschungsinstitut und Naturmuseum Senckenberg, Frankfurt am Main, Germany
Petr Kraft, Charles University, Prague, Czech Republic
General information

Congress venue
Lecture hall of the Senckenberg Museum. The congress will be opened at 8:30 am on Wednesday, October 01, 2008. Icebreaker and reception will take place in the Dinosaur Hall of the Senckenberg Museum. The public lecture is scheduled on Thursday, October 02, 2008 at 07:30 pm in the lecture hall.

Registration and information desk
The registration and information desk is located on the first floor of the Senckenberg Museum (follow information signs in the museum). The registration and information desk is open at:

<table>
<thead>
<tr>
<th>Tuesday, September 30</th>
<th>Wednesday, October 01</th>
<th>Thursday, October 02</th>
<th>Friday, October 03</th>
</tr>
</thead>
<tbody>
<tr>
<td>11:00 a.m. – 09:00 p.m.</td>
<td>07:30 a.m. – 07:00 p.m.</td>
<td>08:00 a.m. – 07:00 p.m.</td>
<td>08:00 a.m. – 07:00 p.m.</td>
</tr>
</tbody>
</table>

All participants must collect their name badge and other conference documents at the registration desk. Here you will also receive receipts for the conference fee and field trip fee, respectively. Certificates participation will be also available at the registration desk (for those who are properly registered).

On-site registration
Cash payment on-site in Euro is possible at the registration desk whereas credit card payment cannot be accepted. Those who have been registered and did not pay so far are requested to pay cash on-site in Euro.

Oral presentations
Speakers are asked to deliver their presentation to the assigned technician at the registration and information desk the day before their lecture. Please note that it is not possible to use your own computer for presentation.
Regular oral presentations are scheduled for a maximum of 20 minutes (15 minutes presentation and 5 minutes discussion). Chairpersons of each session are instructed to adhere this schedule strictly. The official language of the congress is English. Regrettably, any simultaneous translation cannot be provided. In order to ensure proper function, please make sure that presentations run on Power Point version 2007. Please, avoid presentations of diapositive slides.
**Poster presentations**
Poster boards will be located in the second exhibition hall (ground floor) of the Senckenberg Museum. The size of the posters will be A0 (84 cm wide and 119 cm high). Each poster will receive a number which corresponds to the number at the poster board. Posters will be set up by the congress staff in alphabetical order.
Poster awards are scheduled for Friday, October 03, 2008 (03:30 p.m. – 03:50 p.m.) in the lecture hall.
The congress staff will remove posters not taken down on time, but are unable to take any further responsibility for the material.

**Programme**
The scientific programme of the conference comprises 3 days of plenary lectures, contributed lectures and poster presentations.
Overview of the programme:

<table>
<thead>
<tr>
<th>2008</th>
<th>Tuesday, September 30</th>
<th>Wednesday, October 01</th>
<th>Thursday, October 02</th>
<th>Friday, October 03</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Morning</strong></td>
<td>Registration</td>
<td>Opening ceremony</td>
<td>Oral presentations</td>
<td>Oral presentations</td>
</tr>
<tr>
<td><strong>Afternoon</strong></td>
<td>Arrival and registration</td>
<td>Oral presentations and posters</td>
<td>Oral presentations and posters</td>
<td>Oral presentations and posters</td>
</tr>
<tr>
<td><strong>Evening</strong></td>
<td>Icebreaker party (07:30 p.m. – 10:30 p.m.)</td>
<td>Reception by the SNG (07:30 p.m. – 11:00 p.m.)</td>
<td>Public lecture (07:30 p.m. – 08:30 p.m.)</td>
<td>Business meetings (04:00 p.m. – 07:00 p.m.)</td>
</tr>
</tbody>
</table>

**Wednesday, October 01, 2008**
Registration starting at 07.30 a.m.
Opening ceremony 08:30 – 09:00 a.m.

Session **LAND-SEA INTERACTIONS**
Chairman of the morning session part one: Königshof, P.

Keynote lecture
09.00 – 09.30 a.m. **BIELECK, A.**
Land-sea interactions: the case of Devonian vertebrate-dominated assemblages

Lectures
09.30 – 09.50 a.m. **BEN RAHUMA, M.M.; PROUST, J.N.; ESCHARD, R.**
Land-sea interactions during Devonian times on the cratonic platform of western Libya
09.50 – 10.10 a.m. **WEHRMANN, A.; YILMAZ, I.; WILDE, V.; SCHINDLER, E.; KOZLU, H.; YALCIN, M.N.**
Sedimentology and microfacies of shallow-marine carbonates from the Devonian of the Central and Eastern Taurides (Turkey)
10.10 – 10.30 a.m. IVANOV, A.
Vertebrate assemblages from the lower and upper Frasnian boundaries of the Middle Urals

10.30 – 10.50 a.m. WU, W.; LABANDEIRA, C. C.; HUTTON, C. L.; STEIN, W.
Bored Fungi: Prototaxites-Arthropod Interactions during the Devonian

10.50 – 11.10 a.m. Coffee break

Session DIVERSIFICATION OF EARLY TERRESTRIAL ECOSYSTEMS

Chairman of the morning session part two: Talent, J.A.

Keynote lecture
11.10 – 11.40 a.m. MARSHALL, J.
Early Terrestrial Ecosystems, Palaeoclimates and the Devonian Earth System

Lectures
11.40 – 12.00 a.m. FATKA, O.; MERGL, M.
Origin and history of Perunica (Proterozoic – Devonian)

12.00 – 12.20 p.m. LAKOVA, L.; STEEMANS, P.
Contradictory palaeogeographic results on microplankton and miospores from the Moesian Terrane during the late Silurian and Early Devonian

12.20 – 12.40 p.m. ERTUG, K.; BROCKE, R.; BOZDOGAN, N.
Devonian palynomorph assemblages from the eastern Taurides, Turkey

12.40 – 01.00 p.m. MANN, U.; DUTTA, S.; BROCKE, R.; HARTKOPF-FRODER, C.; WILKES, H.
Biogeochemistry of Prasinophytes, Zoomorphs and Spores as Revealed by Curie Point Pyrolysis-Gas Chromatography-Mass Spectrometry

01.00 – 02.00 p.m. Lunch break

Session ORIGIN AND EVOLUTION OF THE RHEIC OCEAN AND ITS CORRELATIVES: FROM AVALONIAN-CADOMIAN OROGENIC PROCESSES TO ALLEGHENIAN-VARISCAN COLLISION

Chairman of the afternoon session part one: Murphy, B.J.

Keynote lecture
02.00 – 02.30 p.m. NANCE, R.D.; MURPHY, B.J.; KEPPE, J.D.
Cordilleran Model for the Avalonian-Cadomian Belt

Lectures
02.30 – 02.50 p.m. GUTIERREZ-ALONSO, G.; FERNANDEZ-SUAREZ, J.; MURPHY, J.B.; JOHNSTON, S.T.; WEIL, A.B.
Iberia: keystone or keystone effect? From the Rheic to the Tethys

02.50 – 03.10 p.m. KEPPE, J.D.
The solid state subduction erosion cycle in the modern and ancient Pacific margins of southwestern Mexico and British Columbia: potential applications to the Rheic Ocean?
03.10 – 03.30 p.m. **LINNEMANN, U.; GERDES, A.; JEFFRIES, T.; PEREIRA, F.**

The Cadomian Orogeny and the opening of the Rheic Ocean: A view from the Saxo-Thuringian Zone (Bohemian Massif) based on U-Pb LA-ICP-MS dating of zircon and basin analysis

03.30 – 03.50 p.m. **SÁNCHEZ MARTÍNEZ, S.; ARENAS, R.; FERNÁNDEZ-SUÁREZ, J.; JEFFRIES, T.E.**

The Vila de Cruces composite terrane (NW Iberian Massif): Mesoproterozoic basement vs. Paleozoic back-are setting

03.50 – 04.10 p.m. Coffee break

Chairman of the afternoon session part two: Zulauf, G.

04.10 – 04.30 p.m. **MEINHOLD, G.; FREI, D.; HIMMERKUS, F.; KOSTOPOULOS, D.; LEHNERT, O.; REISCHMANN, T.**

Provenance of Palaeozoic sediments from the Internal Hellenides

04.30 – 04.50 p.m. **HEUSE, T.; GEYER, G.; MALETZ, J.**

The Ordovician of Saxo-Thuringia: biostratigraphical and palaeobiogeographical aspects

04.50 – 05.10 p.m. **FINGER, F.; GERDES, A.; RENÉ, M.**

The Saxo-Danubian Granite Belt: A plutonic megastructure revealing Late Variscan mantle tectonics below the south-western Bohemia Massif

05.10 – 06.15 p.m. Poster session

Evening Programme

07.30 p.m. Reception of the Senckenbergische Naturforschende Gesellschaft

---

**Thursday, October 02, 2008**

Registration
starting at 08.00 a.m.

**Session OROGENIC PROCESSES, MODELS AND PALAEOGEOGRAPHY OF SUPERCONTINENTS**

Chairman of the morning session part one: Keppie, J.-D.

Keynote lecture

08.30 – 09.00 a.m. **MURPHY, J.B.; NANCE, R.D.**

How do supercontinents form?

Lectures

09.00 – 09.20 a.m. **PISAREVSKY, S.A.**

Palaeomagnetic data from Gondwana during the Precambrian and the Palaeozoic: a critical review
09.20 – 09.40 a.m. **ROMER, R.L.; HAHNE, K.**
Baltica meets Gondwana

09.40 – 10.00 a.m. **DÖRR, W.; ZULAUF, G.**
Construction and break-up of a Tibetan-style plateau in the Variscides (Bohemian Massif)

10.00 – 10.20 a.m. **BALINTONI, I.; BALICA, C.; CHEN, F.; DUCEA, M.; HORST, H.P.; STREMŢAN, C.**
Romanian Carpathians Basement: a mosaic of pre-Alpine Gondwanan terranes

10.20 – 10.40 a.m. Coffee break

Chairman of the morning session part two: Gutiérrez-Alonso, G.

10.40 – 11.00 a.m. **ARENAS, R.; SÁNCHEZ MARTÍNEZ, S.; CASTIÑEIRAS, P.; FERNÁNDEZ-SUÁREZ, J.; DÍEZ FERNÁNDEZ, R.; JEFFRIES, T.E.**
The basal tectonic mélange of the Cabo Ortegal Complex (NW Spain): Rock assemblages, involved terranes and paleogeographic scenario for the suture of Pangea

11.00 – 11.20 a.m. **LÓPEZ-CARMONA, A.; ABATI, J.; RECHE, J.**
Phase Equilibrium modelling and P-T Path of the HP/LT Ceán Schists (Malpica-Tui Unit, NW Iberian Massif)

11.20 – 11.40 a.m. **HOFMANN, M.; LINNEMANN, U.; GERDES, A.; ULLRICH, B.**
Closure of the Rheic Ocean and the final pulse of the Variscan Orogeny in the Bohemian Massif – Timing of large-scale strike-slip processes and basement exhumation by LA-ICP-MS U-Pb zircon dating from the Elbe Zone (Saxo-Thuringian Zone, Germany)

11.40 – 12.00 a.m. **PEREIRA, M.F.; RIBEIRO, C.; VILALLONGA, F.**
The Triassic unconformity in the SW Iberia and the break-up of Pangea

12.00 – 12.20 p.m. **LIÉGEOIS, J.-P.**
Geotectonic setting of Northwest Africa during the Neoproterozoic and the early Palaeozoic, with a focus on the peri-Gondwanan terrane problematic.

12.20 – 12.40 p.m. **BOZKURT, E.; OKAY, A.I.; WINCHESTER, J.A.; YIGİTBAS, E.; SATIR, M.; CROWLEY, Q.**
Peri-Gondwanan Terranes of Turkey

12.40 – 01.00 p.m. **JOHNSTON, S.T.; MONAHAN, A.M.; GUTIÉRREZ-ALONSO, G.; WEIL, A.B.**
The Appalachian and Variscan Oroclines

01.00 – 02.00 p.m. Lunch break

Session **PALAEOBIODIVERSITY AND PALAEOECOLOGY**

Chairman of the afternoon session part one: Brett, C.E.

Keynote lecture

02.00 – 02.30 p.m. **TALENT, J.A.; YOLKINA, V.N.; KIPRIYANOVA, T.P.; YOLKIN, E.A.; GRATSIANOVA, R.T.**
Implications of changes/transformations in the pattern of brachiopod biogeography in northern Asia through latest Silurian (Pridoli), Early and Middle Devonian times

Lectures

02.30 – 02.50 p.m. **SAVAGE, N.M.; LUTAT, P.; RACKI, G.; SARDSUD, A.; BUGGISCH, W.**
Late Devonian conodonts from northwestern Thailand and their biogeographic affinities

02.50 – 03.10 p.m. ERNST, A.
Devonian Bryozoa of Europe: Diversity and palaeobiogeography – an overview

03.10 – 03.30 p.m. KAISER, S.I.; CORRADINI, C.
The siphonodellids: overview and taxonomic state

03.30 – 03.50 p.m. YALÇIN, M.N.; YILMAZ, I.; WILDE, V.; WEHRMANN, A.; SCHINDLER, E.; ÖZKAN, R.; NAZIK, A.; NALÇIOĞLU, G.; KÖNİGHOF, P.; JANSEN, U.; BROCKE, R.
Paleogeographical setting of Devonian successions of Turkey – A Gondwana vs. Laurussian comparison

03.50 – 04.10 p.m. Coffee break

Chairman of the afternoon session part two: Yalçın, M.N.

04.10 – 04.30 p.m. NAZIK, A.; GROOS-UFFENORDE, H.
Devonian ostracode assemblages from NW Anatolia (Turkey) and their paleogeographic implications

04.30 – 04.50 p.m. JANSEN, U.; NALÇIOĞLU, G.
Silurian and Devonian brachiopods from Turkey

04.50 – 05.10 p.m. SCHEMM-GREGORY, M.
Rhenorenselaerinae Boucot, 1975 – an elucidation of familiar but poorly known brachiopods (Terebratulida, Lower Devonian)

05.10 – 06.15 p.m. Poster session

Evening Programme
Public lecture

07.30 p.m. MOSBRUGGER, V.
Climate change and Senckenberg

Friday, October 03, 2008

Registration
starting at 08.00 a.m.

Session PAST CLIMATE AND SEA-LEVEL CHANGES

Chairman of the morning session part one: Schindler, E.

Keynote lecture

08.30 – 09.00 a.m. BRETT, C. E.; DESANTIS, M.K.; BARTHOLOMEW, A.J.; Baird, G.C.; SCHINDLER, E.; KÖNİGHOF, P.
Middle Devonian eustasy, paleoclimate and bioevents: Toward an integrated model

Lectures

09.00 – 09.20 a.m. MATYJA, H.
Palaeogeographic, eustatic and tectonic controls of sedimentary evolution of the Pomeranian basin during Devonian and Mississippian times

The emerging potential of growth rhythms for definition of ocean-atmospheric circulation domains and possible implications for palaeogeography in orogenic belts

09.40 – 10.00 a.m.  **Karslioglu, Ö.; Yalcin, M.N.; Schindler, E.**

Geochemical investigation of the Lower Kellwasser Event in an Upper Devonian sequence of the Feke region (Eastern Taurides, Turkey)

10.00 – 10.20 a.m.  **Salamon, M.**

Middle Devonian Olistostromes (Debrites) in the eastern Rheinish Massiv – Evidence for an active Rifting of the Rhenic Ocean


Middle Devonian reef fauna and co-occurring acritarchs from volcanosedimentary sequences within the Beja Igneous Complex (SW Ossa-Morena Zone, Portugal)

10.40 – 11.00 a.m.  **Coffee break**

**Session NERITIC-PELAGIC CORRELATION**

Chairman of the morning session part two: Lazauskiene, J.

**Keynote lecture**

11.00 – 11.30 a.m.  **Becker, R.T.**

Devonian neritic-pelagic correlation – methods, case studies and problems

**Lectures**

11.30 – 11.50 a.m.  **Huneke, H.**

Formation of Givetian-Frasnian contourites in pelagic and hemipelagic settings prior to the virtual suturing of Gondwana and Laurussia: clues to palaeocirculation and continental reconstruction

11.50 – 12.10 p.m.  **Özkan, R.; Kalvoda, J.; Yalcin, M.N.; Schindler, E.**

Devonian calcareous foraminifers from the Taurides, southern Turkey

12.10 – 12.30 p.m.  **Dojen, C.**

Beyrichiid ostracodes around the Silurian-Devonian boundary of the Hazro Anticline in SE Turkey and palaeobiogeographic conclusion

12.30 – 12.50 p.m.  **Luppold, F.W.**

Conodont biostratigraphy around the Silurian/Devonian Boundary in SE Anatolia, Turkey

12.50 – 01.50 p.m.  **Lunch break**

Chairman of the afternoon session: Becker, T.

01.50 – 02.10 p.m.  **Kalvoda, J.; Devuyyst, F.-D.; Babek, O.; Dvorak, L.; Rak, S.**

Conodont, foraminifera and trilobite fauna from the Touraisian-Visean boundary in Mokra quarry near Brno (Czech Republic)

02.10 – 02.30 p.m.  **Slavik, L.; Koptikova, L.; Hladil, J.**

Integrated stratigraphy of the Lower Devonian in the Prague Synform (Barrandian area, Czech Republic) – biostratigraphic refinements
02.30 – 02.50 p.m. NARKIEWICZ, K.; BULTYNCK, P.
Late Givetian – early Frasnian conodont communities with *Icriodus subterminus* from North America, Europe and NW Africa

02.50 – 03.10 p.m. LIAO, J.-C., VALENZUELA RIOS, J. I.
Givetian Conodonts from the Spanish Central Pyrenees, a first synthesis

03.10 – 03.30 p.m. Coffee break

03.30 – 03.50 p.m. Poster-awards

03.50 – 04.00 p.m. Closure ceremony

04.00 – 07.00 p.m. Business meeting IGCP 497, business meeting IGCP 499, business meeting SDS

Coffee/refreshments
Coffee, tea and drinking water will be served throughout the meeting in front of the lecture hall.

Lunch
For lunch we recommend the many locations nearby the Senckenberg Museum (see location map).

Reception
On behalf of the Senckenbergische Naturforschende Gesellschaft, we kindly invite all participants and registered accompanying persons to a reception in the dinosaur hall on Wednesday, October 01, 2008 (07:30 p.m. – 11:00 p.m.). The voucher for the conference dinner is necessary to get access to this event. Do not miss the chance to have a dinner in the marvellous dinosaur hall.

Public lecture
The public lecture will be given by the director of the Forschungsinstitut und Naturmuseum Senckenberg, Prof. Dr. Dr. h.c. Volker Mosbrugger on Wednesday, October 01, 2008 (07:30 pm – 8:30 pm) on “Climate Change and Senckenberg” in the lecture hall.

Business meetings
On Friday, October 03, 2008 (04:00 p.m. – 07:00 p.m.) business meetings of IGCP 497, IGCP 499 and SDS are planned.

Publication
We are negotiating venues for publishing papers emanating from the conference which is of course also dependent on the number of potential submissions. Delegates will receive further information at the conference.

Money Exchange
Cash and cheque exchange is possible at all major banks (most branches are closed on weekends and on October 03, 2008, National Holiday). There are a number of automatic tellers (ATM) in walking distance of the Senckenberg Museum.
International Air Travel
Both, Frankfurt and Dresden (the latter is important for participants of the post-conference field trip) are served by connections of a number of international air carriers.

Public Transport
All suburbs and the business district of Frankfurt are served by public transport, including buses, trams, metro and regional trains. Major schedules will be provided to the participants; additional information may be found at our website (http://www.senckenberg/igcp-499).

Post-conference Field Trip
A 7 day post-conference field trip will present excellent outcrops in the Rheno-Hercynian Zone (Rhenish Massif, Avalonia, Laurussia), Mid-German Crystalline Zone (suture of Rheic Ocean), and the Saxo-Thuringian Zone (Bohemian Massif, Cadomia, Gondwana). The field trip starts in Frankfurt and ends in Dresden. On October 11, we will provide a possibility to travel back to Frankfurt by coach without extra charge. The price of the entire post-conference field trip will be 780,- Euro. The costs will cover the transportation, accomodation, and food (breakfast and dinner) during the trip, including lunch packages with non-alcoholic drinks. However, beverages in hotels are on your own account.

Saturday, October 04, 2008
Field trip “Middle Rhine valley”,
Field trip guides: Andreas Schäfer, Johannes Stets
Objective:
Land-sea transition and shallow marine environments near to the northern margin of the Rhenohercynian Basin (Rheinisches Schiefergebirge).
The main target of this field trip is the land-sea transition zone near to the northern margin of the Rhenohercynian Basin, in northern part of the Variscan mountain belt. Along the Middle Rhine valley, a pile of siliciclastic fine- to medium-grained sediments of 3.000–5.000 m thickness can be studied. Fluvial, deltaic, tidal, and subtidal environments will be presented in splendid outcrops between Bonn and Koblenz. The sedimentary rocks belong to the Siegenian (Early Devonian) of the Rhenish Magna Facies and are subdivided into two major facies units. These are the “Siegenian Normal Facies” in the North and the “Hunsrückschiefer” in the South, separated from each other by the “Siegen Main Thrust”. Sediments of the Rhenohercynian Basin fill were delivered from the adjacent Old Red Continent to the North that was the main source area at this time. The field trip gives opportunity to discuss in detail structure and facies relationships of the Rhenohercynian Basin.

Overnight stay in Weilburg

Sunday and Monday, October 05-06, 2008
Field trip “Volcanism and reef development (Lahn-Dill area, Rheinisches Schiefergebirge)”
Field trip guides: Dieter Nesbor, Heiner Flick, Peter Königshof, Martin Salamon, Eberhard Schindler, Rainer Brocke
Objective:
During the Middle Devonian extensional tectonics were accompanied by several episodes of bimodal volcanism. The most important one was the Middle to Upper Devonian phase, when basaltic melts built up submarine volcanic ridges. Locally they rose above sea level and were topped by felsic volcanic islands. Several volcanic centres were located in the middle Lahn Syncline. Explosive eruptions were associated with volcanic islands by subaerial surge and
pyroclastic debris flow deposits. The volcanic development is very similar to modern examples, such as the Capelinhos volcano (Island Fayal, Azores). In the southeastern part of the Rheinisches Schiefergebirge reef-influenced carbonates are associated with volcanic rises which are generally consisting of submarine lavas and tuffs. Longer breaks in volcanic activity gave rise to the erosion of the exposed volcanics and in some areas reefs of different size developed on volcanic detritus. This part of the field trip provides the opportunity to study the impact of volcanism on reef development and the reconstruction of a characteristic Devonian basinal facies setting. On the way to the Mid-German Crystalline Zone we will visit outcrops in the Dill Syncline, mainly olisthostromes. They document a syn-rift phase of the Rhenorhyncean Basin, that also caused the coevally bimodal volcanism. Middle to Late Devonian cephalopod limestones deposited on a submarine rise will be shown if matching the schedule.

Overnight stay in **Weilburg (Sunday)**
Overnight stay in **Kelbra/Kyffhäuser (Monday)** after transfer to the Kyffhäuser area.

**Tuesday and Wednesday, October 07-08, 2008**
Field trip “The Mid-German Crystalline Zone – Insights in the Rheic Suture”
Field trip guide: Armin Zeh
Objective:
The so-called Mid-German Crystalline Zone divides the Rheno-Hercynian and Saxo-Thuringian Zones of the Central European Variscides and is interpreted to be the suture of the Rheic Ocean originated by the Variscan continent-continent collision of Gondwana and Laurussia. The field trip offers insights in the complex magmatic and metamorphic evolution of the Mid-German Crystalline Zone by making use of modern geochemical and P-T data and U-Pb datings from zircons of igneous and metasedimentary rocks. The prominent basement inliers of the Kyffhäuser Mountains South of the Harz Mountains and the Ruhla Crystalline Complex in the Thuringian Forest are the objective of these two days of the field trip.

Overnight stay (2 nights) in **Kelbra/Kyffhäuser**
Transfer to Dresden on Wednesday afternoon

**Thursday and Friday, October 09-10, 2008**
Field trip: “The Saxo-Thuringian Zone: From Cadomian subduction to Variscan collision”
Field trip guides: Ulf Linnemann, Mandy Hofmann
Objective:
The field trip during the last two days will provide an overview from the oldest rocks of the Saxo-Thuringian Zone (Cadomian Basement) to the Devono-Carboniferous rock complexes related to the Variscan Orogeny. The general topics will be focused on (1) the Cadomian Orogeny (Ediacaran to earliest Cambrian), (2) the development of the southern margin of the Rheic Ocean (Lower Cambrian to Lower Carboniferous), and (3) on Variscan orogenic processes related to the closure of the Rheic Ocean. We will develop a tectonostratigraphic profile with low grade metamorphosed rocks from the Lausitz Block to demonstrate the Cadomian Orogeny and the early history of the southern margin of the Rheic Ocean. The Elbe Zone South of Dresden will be also included in the trip with a number of stops to represent the major Variscan shear zone of the Elbtalschiefergebirge beween the low-grade rock units of the Lausitz Block and the high-grade metamorphosed rock complexes in the Erzgebirge.

Overnight stay (3 nights) in **Dresden**
Saturday, October 11, 2008
Departure from Dresden by the coach back to Frankfurt am Main, or by train or flight (connections from Dresden to Frankfurt am Main or Munich). The arrival time in Frankfurt (Senckenberg Museum) is not predictable due to uncertainties of the traffic situation, but we expect to arrive in Frankfurt at 05:00 p.m.

List of conference delegates

1. Antoshkina, Anna
   Syktyvkar, Russia
   Antoshkina@geo.komisc.ru
2. Arenas, Ricardo
   Madrid, Spain
   arenas@geo.ucm.es
3. Balica, Constantin
   Cluj-Napoca, Romania
   balica@bioge.ubbcluj.ro
4. Balintoni, Ioan
   Cluj-Napoca, Romania
   ibalinto@bioge.ubbcluj.ro
5. Becker, Ralph Thomas
   Münster, Germany
   rbecker@uni-muenster.de
6. Becker, Gerhard
   Frankfurt, Germany
   algewo.becker@online.de
7. Ben Rahuma, Milad
   Tripoli, Libya
   benrahumamilad@live.co.uk
8. Berková, Stanislava
   Prague, Czech Republic
   berkova.s@seznam.cz
9. Bezgodova, Darya
   St. Petersburg, Russia
   Bezgodovadaria@yandex.ru
10. Beznosov, Pavel
    Syktyvkar, Russia
    Beznosov@geo.komisc.ru
11. Blieck, Alain
    Villeneuve d’Ascq, France
    Alain.Blieck@univ-lille1.fr
12. Bognar, Bela
    Friedberg, Germany
    Bela-B-hap@t-online.de
13. Boncheva, Iliana
    Sofia, Bulgaria
    boncheva2005@yahoo.com
14. Bonin, Bernard
    Orsay, France
    bernard.bonin@u-psud.fr
15. Bozkurt, Erdin
    Ankara, Turkey
    erdin@metu.edu.tr
16. Brett, Carlton
    Cincinnati, U.S.A.
    carlton.brett@uc.edu
17. Brocke, Rainer
    Frankfurt, Germany
    rainer.brocke@senckenberg.de
18. Bultynck, Pierre
    Brussels, Belgium
    pierre.bulynck@naturalsciences.be
19. Carrilho Lopes, José
    Évora, Portugal
    carrillo@uevora.pt
20. Casier, Jean-Georges
    Brussels, Belgium
    casier@naturalsciences.be
21. Chichorro, Martín A.F.S.
    Almada, Portugal
    ma.chichorro@ct.ull.pt
22. Corradi, Carlo
    Cagliari, Italy
    corradin@unica.it
23. Corriga, Maria Giovanna
    Cagliari, Italy
    CorrigaMaria@hotmail.it
24. Dojen, Claudia
    Münster, Germany
    cdojen@uni-muenster.de
25. Dürr, Sören
    Bonn, Germany
    Soeren.Duerr@dfg.de
26. Eichholtz, Stefan
    Münster, Germany
    hul assani@israbat.ac.ma
27. El Kamel, Fouad
    Casablanca, Morocco
    alaalou@yahoo.fr
28. Ernst, Andrej
    Kiel, Germany
    ace@uni-kiel.de
29. Fatka, Oldrich
    Prague, Czech Republic
    fatka@natur.cuni.cz
30. Finger, Friedrich
    Salzburg, Austria
    Friedrich.Finger@sbb.ac.at
31. Flick, Heiner
    Marktobendorf, Germany
    heiner-flick@t-online.de
32. Fryda, Jiří
    Prague, Czech Republic
    bellerophon@seznam.cz
33. Gorlyak, Andrey
    St. Petersburg, Russia
    ellipsometry@mail.ru
34. Gorozhanina, Elena
    Ufa, Russia
    gorozhanina@anrb.ru
35. Gouwy, Sofie
    Modena, Italy
    sofiegouwy@yahoo.com
36. Gracia Garcia, Marietta
    Münster, Germany
    hgroos@gwdg.de
37. Greifelt, Tim
    Münster, Germany
    gabri@usal.es
38. Groos-Uffenorde, Helga
    Göttingen, Germany
    ahartenf@uni-muenster.de
39. Gutierrez-Alonso, Gabriel
    Salamanca, Spain
    gabri@usal.es
40. Helling, Stephan
    Münster, Germany
    ahartenf@uni-muenster.de
41. Herbsch, Alain
    Brussels, Belgium
    herbsch@ulb.ac.be
42. Huse, Thomas
    Jena, Germany
    Thomas.Huse@tlug.thueringen.de
43. Hladil, Jindrich
    Prague, Czech Republic
    hladil@gli.cas.cz
44. Hofmann, Mandy
    Dresden, Germany
    mandy.hofmann@snsd.smwk.sachsen.de
45. Hubmann, Bernhard
    Graz, Austria
    bernhard.hubmann@uni-graz.at
46. Humberg, Britta
    Münster, Germany
    humenke@uni-greifswald.de
47. Hüneke, Heiko
    Greifswald, Germany
    hueneke@uni-greifswald.de
48. Ivanov, Alexander
    St. Petersburg, Russia
    IvanovA-Paleo@yandex.ru
49. Izokh, Nadezhda
    Novosibirsk, Russia
    IzokhNG@ipgg.nsc.ru
<table>
<thead>
<tr>
<th>No.</th>
<th>Name</th>
<th>Location</th>
<th>Email</th>
</tr>
</thead>
<tbody>
<tr>
<td>52</td>
<td>Jansen, Ulrich</td>
<td>Frankfurt, Germany</td>
<td><a href="mailto:ulrich.jansen@senckenberg.de">ulrich.jansen@senckenberg.de</a></td>
</tr>
<tr>
<td>53</td>
<td>Johnston, Stephen T.</td>
<td>Victoria, Canada</td>
<td><a href="mailto:stj@uvic.ca">stj@uvic.ca</a></td>
</tr>
<tr>
<td>54</td>
<td>Kachlik, Vaclav</td>
<td>Prague, Czech Republic</td>
<td><a href="mailto:kachlik@natur.cuni.cz">kachlik@natur.cuni.cz</a></td>
</tr>
<tr>
<td>55</td>
<td>Kaiser, Sandra</td>
<td>Bonn, Germany</td>
<td><a href="mailto:sakaiser@uni-bonn.de">sakaiser@uni-bonn.de</a></td>
</tr>
<tr>
<td>56</td>
<td>Kalvoda, Jiří</td>
<td>Brno, Czech Republic</td>
<td><a href="mailto:dino@sci.muni.cz">dino@sci.muni.cz</a></td>
</tr>
<tr>
<td>57</td>
<td>Karşıoğlu, Özge</td>
<td>Istanbul, Turkey</td>
<td><a href="mailto:ozge.karsoflaglu@gmail.com">ozge.karsoflaglu@gmail.com</a></td>
</tr>
<tr>
<td>58</td>
<td>Keppie, Duncan J.</td>
<td>Mexico D. F., México</td>
<td><a href="mailto:duncan@servidor.unam.mx">duncan@servidor.unam.mx</a></td>
</tr>
<tr>
<td>59</td>
<td>Kermandji, A. M. Hassan</td>
<td>Constantine, Algeria</td>
<td><a href="mailto:adnankermandji@yahoo.fr">adnankermandji@yahoo.fr</a></td>
</tr>
<tr>
<td>60</td>
<td>Königshof, Peter</td>
<td>Frankfurt, Germany</td>
<td><a href="mailto:peter.koenigshof@senckenberg.de">peter.koenigshof@senckenberg.de</a></td>
</tr>
<tr>
<td>61</td>
<td>Koptíková, Leona</td>
<td>Prague, Czech Republic</td>
<td><a href="mailto:koptikova@gli.cas.cz">koptikova@gli.cas.cz</a></td>
</tr>
<tr>
<td>62</td>
<td>Kraft, Petr</td>
<td>Prague, Czech Republic</td>
<td><a href="mailto:kraft@natur.cuni.cz">kraft@natur.cuni.cz</a></td>
</tr>
<tr>
<td>63</td>
<td>Kuznetsov, Nickolay B.</td>
<td>Moscow, Russia</td>
<td><a href="mailto:kouznikk@mail.ru">kouznikk@mail.ru</a></td>
</tr>
<tr>
<td>64</td>
<td>Lakova, Iskra</td>
<td>Sofia, Bulgaria</td>
<td><a href="mailto:lakova@geology.bas.bg">lakova@geology.bas.bg</a></td>
</tr>
<tr>
<td>65</td>
<td>Lazauskienė, Jurga</td>
<td>Vilnius, Lithuania</td>
<td>jurga.lazauskienė@lt.lt</td>
</tr>
<tr>
<td>66</td>
<td>Lee, James</td>
<td>Kingston, Canada</td>
<td><a href="mailto:lee@geol.queensu.ca">lee@geol.queensu.ca</a></td>
</tr>
<tr>
<td>67</td>
<td>Liao, Jau-Chyn</td>
<td>Burjasot, Spain</td>
<td><a href="mailto:Jau.Liao@uy.es">Jau.Liao@uy.es</a></td>
</tr>
<tr>
<td>68</td>
<td>Liégeois, Jean-Paul</td>
<td>Brussels, Belgium</td>
<td><a href="mailto:jaun-jean-liegeois@afrcamuseum.be">jaun-jean-liegeois@afrcamuseum.be</a></td>
</tr>
<tr>
<td>69</td>
<td>Linnemann, Ulf</td>
<td>Dresden, Germany</td>
<td><a href="mailto:ulf.linnemann@snsw.smww.sachsen.de">ulf.linnemann@snsw.smww.sachsen.de</a></td>
</tr>
<tr>
<td>70</td>
<td>Lode, Stefanie</td>
<td>Frankfurt, Germany</td>
<td><a href="mailto:Lode@em.uni-frankfurt.de">Lode@em.uni-frankfurt.de</a></td>
</tr>
<tr>
<td>71</td>
<td>López-Carmona, Alicia</td>
<td>Madrid, Spain</td>
<td><a href="mailto:alcarmona@geo.ucm.es">alcarmona@geo.ucm.es</a></td>
</tr>
<tr>
<td>72</td>
<td>Luppold, Friedrich W.</td>
<td>Hannover, Germany</td>
<td><a href="mailto:friedrichwilhelm.luppold@lbg.niedersachsen.de">friedrichwilhelm.luppold@lbg.niedersachsen.de</a></td>
</tr>
<tr>
<td>73</td>
<td>Machado, Gil</td>
<td>Almada, Portugal</td>
<td><a href="mailto:machadogil@gmail.com">machadogil@gmail.com</a></td>
</tr>
<tr>
<td>74</td>
<td>Manda, Štěpán</td>
<td>Prague, Czech Republic</td>
<td><a href="mailto:stepan.manda@geology.cz">stepan.manda@geology.cz</a></td>
</tr>
<tr>
<td>75</td>
<td>Mann, Ulrich</td>
<td>Jülich, Germany</td>
<td><a href="mailto:u.mann@fz-juelich.de">u.mann@fz-juelich.de</a></td>
</tr>
<tr>
<td>76</td>
<td>Marshall, John</td>
<td>Southampton, United Kingdom</td>
<td><a href="mailto:jean@noc.soton.ac.uk">jean@noc.soton.ac.uk</a></td>
</tr>
<tr>
<td>77</td>
<td>Matyja, Hanna</td>
<td>Warsaw, Poland</td>
<td><a href="mailto:hanna.matyja@pgi.gov.pl">hanna.matyja@pgi.gov.pl</a></td>
</tr>
<tr>
<td>78</td>
<td>Meinhold, Guido</td>
<td>Cambridge, United Kingdom</td>
<td><a href="mailto:guido.meinhold@casp.cam.ac.uk">guido.meinhold@casp.cam.ac.uk</a></td>
</tr>
<tr>
<td>79</td>
<td>Moïta, Patricia</td>
<td>Évora, Portugal</td>
<td><a href="mailto:pmoita@uevora.pt">pmoita@uevora.pt</a></td>
</tr>
<tr>
<td>80</td>
<td>Murphy, Brendan J.</td>
<td>Antigonish, Canada</td>
<td><a href="mailto:bmurphy@stfx.ca">bmurphy@stfx.ca</a></td>
</tr>
<tr>
<td>81</td>
<td>Nance, Richard Damian</td>
<td>Athens, U.S.A.</td>
<td><a href="mailto:nance@ohio.edu">nance@ohio.edu</a></td>
</tr>
<tr>
<td>82</td>
<td>Narkiewicz, Katarzyna</td>
<td>Warsaw, Poland</td>
<td><a href="mailto:katarzyna.narkiewicz@pgi.gov.pl">katarzyna.narkiewicz@pgi.gov.pl</a></td>
</tr>
<tr>
<td>83</td>
<td>Nazik, Atike</td>
<td>Adana, Turkey</td>
<td><a href="mailto:anzik@cu.edu.tr">anzik@cu.edu.tr</a></td>
</tr>
<tr>
<td>84</td>
<td>Nesbor, Heinz-Dieter</td>
<td>Wiesbaden, Germany</td>
<td><a href="mailto:dieter-nesbor@t-online.de">dieter-nesbor@t-online.de</a></td>
</tr>
<tr>
<td>85</td>
<td>Neugebauer, Joachim</td>
<td>Tübingen, Germany</td>
<td><a href="mailto:joachim.neugebauer@uni-tuebingen.de">joachim.neugebauer@uni-tuebingen.de</a></td>
</tr>
<tr>
<td>86</td>
<td>Obut, Olga</td>
<td>Novosibirsk, Russia</td>
<td><a href="mailto:ObutOT@ipgg.nsc.ru">ObutOT@ipgg.nsc.ru</a></td>
</tr>
<tr>
<td>87</td>
<td>Orso, Jordi</td>
<td>Milan, Italy</td>
<td><a href="mailto:jordi.orso@d-d-z-t.com">jordi.orso@d-d-z-t.com</a></td>
</tr>
<tr>
<td>88</td>
<td>Özkan, R.</td>
<td>Ankara, Turkey</td>
<td><a href="mailto:rozkan@iap.gov.tr">rozkan@iap.gov.tr</a></td>
</tr>
<tr>
<td>89</td>
<td>Pereira, Francisco M.</td>
<td>Évora, Portugal</td>
<td><a href="mailto:mpereira@uevora.pt">mpereira@uevora.pt</a></td>
</tr>
<tr>
<td>90</td>
<td>Pin, Christian</td>
<td>Clermont-Ferrand, France</td>
<td><a href="mailto:pin@opgc.univ-bpclermont.fr">pin@opgc.univ-bpclermont.fr</a></td>
</tr>
<tr>
<td>91</td>
<td>Pisarevsky, Sergei</td>
<td>Edinburgh, United Kingdom</td>
<td><a href="mailto:sergei.pisarevsky@ed.ac.uk">sergei.pisarevsky@ed.ac.uk</a></td>
</tr>
<tr>
<td>92</td>
<td>Plodowski, Gerhard</td>
<td>Frankfurt, Germany</td>
<td><a href="mailto:gerhard.plodowski@senckenberg.de">gerhard.plodowski@senckenberg.de</a></td>
</tr>
<tr>
<td>93</td>
<td>Proust, Jean-Noël</td>
<td>Rennes, France</td>
<td><a href="mailto:jean-noel.proust@univ-rennes1.fr">jean-noel.proust@univ-rennes1.fr</a></td>
</tr>
<tr>
<td>94</td>
<td>Quesada, Cecilio</td>
<td>Madrid, Spain</td>
<td><a href="mailto:c.quesada@igme.es">c.quesada@igme.es</a></td>
</tr>
<tr>
<td>95</td>
<td>Riegler, Gudrun</td>
<td>Salzburg, Austria</td>
<td><a href="mailto:gudrun.riegler@sbg.ac.at">gudrun.riegler@sbg.ac.at</a></td>
</tr>
<tr>
<td>96</td>
<td>Romer, Rolf L.</td>
<td>Potsdam, Germany</td>
<td><a href="mailto:Romer@gfz-potsdam.de">Romer@gfz-potsdam.de</a></td>
</tr>
<tr>
<td>97</td>
<td>Ruben, Diez Fernandes</td>
<td>Salamanca, Spain</td>
<td><a href="mailto:georuben@terra.es">georuben@terra.es</a></td>
</tr>
<tr>
<td>98</td>
<td>Saalmann, Kerstin</td>
<td>Espoo, Finland</td>
<td><a href="mailto:kerstin.saalmann@gtk.fi">kerstin.saalmann@gtk.fi</a></td>
</tr>
<tr>
<td>99</td>
<td>Sachanski, Valeri</td>
<td>Sofia, Bulgaria</td>
<td><a href="mailto:v_sachanski@geology.bas.bg">v_sachanski@geology.bas.bg</a></td>
</tr>
<tr>
<td>100</td>
<td>Salamon, Martin</td>
<td>Krefeld, Germany</td>
<td><a href="mailto:martin.salamon@gd.nrw.de">martin.salamon@gd.nrw.de</a></td>
</tr>
<tr>
<td>101</td>
<td>Sánchez Martínez, Sonia</td>
<td>Madrid, Spain</td>
<td><a href="mailto:s.sanchez@geo.ucm.es">s.sanchez@geo.ucm.es</a></td>
</tr>
<tr>
<td>102</td>
<td>Sartenaer, Paul</td>
<td>Brussels, Belgium</td>
<td><a href="mailto:Paul.Sartenaer@naturalsciences.be">Paul.Sartenaer@naturalsciences.be</a></td>
</tr>
<tr>
<td>103</td>
<td>Savage, Norman</td>
<td>Eugene, U.S.A.</td>
<td><a href="mailto:nmsavage@uoregon.edu">nmsavage@uoregon.edu</a></td>
</tr>
<tr>
<td>104</td>
<td>Savage, Barbara</td>
<td>Eugene, U.S.A.</td>
<td></td>
</tr>
<tr>
<td>105</td>
<td>Schäfer, Andreas</td>
<td>Bonn, Germany</td>
<td><a href="mailto:schafer@uni-bonn.de">schafer@uni-bonn.de</a></td>
</tr>
<tr>
<td>106</td>
<td>Schmeh-Gregory, Mena</td>
<td>Frankfurt, Germany</td>
<td><a href="mailto:mena.schmeh-gregory@senckenberg.de">mena.schmeh-gregory@senckenberg.de</a></td>
</tr>
<tr>
<td>107</td>
<td>Schindler, Eberhard</td>
<td>Frankfurt, Germany</td>
<td><a href="mailto:eberhard.schindler@senckenberg.de">eberhard.schindler@senckenberg.de</a></td>
</tr>
<tr>
<td>108</td>
<td>Silva, José Brandão</td>
<td>Lisboa, Portugal</td>
<td><a href="mailto:jbsilva@fc.ul.pt">jbsilva@fc.ul.pt</a></td>
</tr>
<tr>
<td>No.</td>
<td>Name</td>
<td>City</td>
<td>Country</td>
</tr>
<tr>
<td>-----</td>
<td>--------------------</td>
<td>---------------</td>
<td>------------------------</td>
</tr>
<tr>
<td>109</td>
<td>Skeries, Wolfgang</td>
<td>München</td>
<td>Germany</td>
</tr>
<tr>
<td>110</td>
<td>Slavik, Ladislav</td>
<td>Prague</td>
<td>Czech Republic</td>
</tr>
<tr>
<td>111</td>
<td>Spaak, Pieter</td>
<td>Rijswijk</td>
<td>Netherlands</td>
</tr>
<tr>
<td>112</td>
<td>Stets, Johannes</td>
<td>Bonn</td>
<td>Germany</td>
</tr>
<tr>
<td>113</td>
<td>Stolle, Ellen</td>
<td>Münster</td>
<td>Germany</td>
</tr>
<tr>
<td>114</td>
<td>Stribny, Bernhard</td>
<td>Frankfurt</td>
<td>Germany</td>
</tr>
<tr>
<td>115</td>
<td>Suttner, Thomas James</td>
<td>Graz</td>
<td>Austria</td>
</tr>
<tr>
<td>116</td>
<td>Ta Hoa, Phuong</td>
<td>Hanoi</td>
<td>Vietnam</td>
</tr>
<tr>
<td>117</td>
<td>Talent, John A.</td>
<td>Sydney</td>
<td>Australia</td>
</tr>
<tr>
<td>118</td>
<td>Tsinkoburova, Maria</td>
<td>St. Petersburg</td>
<td>Russia</td>
</tr>
<tr>
<td>119</td>
<td>Ulrich, Jens</td>
<td>Dresden</td>
<td>Germany</td>
</tr>
<tr>
<td>120</td>
<td>Ustaömer, Petek Ayda</td>
<td>Istanbul</td>
<td>Turkey</td>
</tr>
<tr>
<td>121</td>
<td>Valenzuela-Ríos, José I.</td>
<td>Burgasot</td>
<td>Spain</td>
</tr>
<tr>
<td>122</td>
<td>van Gool, Jeroen</td>
<td>Horsholm</td>
<td>Denmark</td>
</tr>
<tr>
<td>123</td>
<td>von Raumer, Jürgen F.</td>
<td>Friibour</td>
<td>Switzerland</td>
</tr>
<tr>
<td>124</td>
<td>Wehrmann, Achim</td>
<td>Wilhelmshaven</td>
<td>Germany</td>
</tr>
<tr>
<td>125</td>
<td>Wilde, Volker</td>
<td>Frankfurt</td>
<td>Germany</td>
</tr>
<tr>
<td>126</td>
<td>Wu, Wenying</td>
<td>Washington, DC</td>
<td>U.S.A.</td>
</tr>
<tr>
<td>127</td>
<td>Yalçin, Namik M.</td>
<td>İstanbul</td>
<td>Turkey</td>
</tr>
<tr>
<td>128</td>
<td>Zeh, Armin</td>
<td>Würzburg</td>
<td>Germany</td>
</tr>
<tr>
<td>129</td>
<td>Zulauf, Germold</td>
<td>Frankfurt</td>
<td>Germany</td>
</tr>
</tbody>
</table>

List of exclusion participants

1. Antoshkina, Anna
   Syktyvkar, Russia
   Antoshkina@geo.komisc.ru
2. Balintoni, Ioan
   Cluj-Napoca, Romania
   ibalintoi@bioge.unibuc.ro
3. Ben Rahuma, Milad
   Triboli, Libya
   benrahumamilad@live.co.uk
4. Bognar, Bela
   Friedberg, Germany
   BelaB-hap@t-online.de
5. Bonin, Bernard
   Orsay, France
   bernard.bonin@u-psud.fr
6. Bozkurt, Erdin
   Ankara, Turkey
   erdin@metu.edu.tr
7. Brett, Carlton
   Cincinnati, U.S.A.
   carlton.brett@uc.edu
8. Brocke, Rainer
   Frankfurt, Germany
   rainer.brocke@senckenberg.de
9. Chichorro, Martim A. F.S.
   Almada, Portugal
   ma.chichorro@fct.unl.pt
10. Flick, Heiner
    Marktoberdorf, Germany
    heiner-flick@t-online.de
11. Gorozhanina, Elena
    Ufa, Russia
    gorozhanina@anrb.ru
12. Herbosch, Alain
    Brussels, Belgium
    herbosch@ulb.ac.be
13. Heuse, Thomas
    Jena, Germany
    thomas.Heuse@tlug.thueringen.de
14. Hofmann, Mandy
    Dresden, Germany
    mandy.hofmann@snsd.smwk.sachsen.de
15. Izokh, Nadezhda
    Novosibirsk, Russia
    IzokhNG@ipgg.nsc.ru
16. Johnston, Stephen T.
    Victoria, Canada
    stj@uvic.ca
17. Kachlik, Vaclav
    Prague, Czech Republic
    kachlik@natur.cuni.cz
18. Königshof, Peter
    Frankfurt, Germany
    peter.koenigshof@senckenberg.de
19. Kuznetsov, Nickolay B.
    Moscow, Russia
    kouznikbor@mail.ru
20. Liégeois, Jean-Paul
    Brussels, Belgium
    jean-paul.ligeois@africamuseum.be
21. Linnemann, Ulf
    Dresden, Germany
    ulf.linnemann@snsd.smwk.sachsen.de
22. López-Carmona, Alicia
    Madrid, Spain
    alcarmona@geo.ucm.es
23. Machado, Gil
    Almada, Portugal
    machadogil@gmail.com
24. Nance, Richard Damian
    Athens, U.S.A.
    nance@ohio.edu
25. Nesbor, Heinz-Dieter
    Wiesbaden, Germany
    dieter-nesbor@t-online.de
26. Neugebauer, Joachim
    Tübingen, Germany
    joachim.neugebauer@uni-tuebingen.de
27. Obut, Olga
    Novosibirsk, Russia
    ObutOT@ipgg.nsc.ru
28. Pereira, Francisco M.
    Évora, Portugal
    mperereia@uevora.pt
29. Pin, Christian
    Clermont-Ferrand, France
    pin@opgc.univ-bpclermont.fr
30. Pisarevsky, Sergei
    Edinburgh, United Kingdom
    Sergei.Pisarevsky@ed.ac.uk
31. Ruben, Diez Fernandes
    Salamanca, Spain
    georuben@terra.es
32. Saalmann, Kerstin
    Espoo, Finland
    kerstin.saalmann@gtk.fi
<table>
<thead>
<tr>
<th></th>
<th>Name</th>
<th>City</th>
<th>Country</th>
<th>Email</th>
</tr>
</thead>
<tbody>
<tr>
<td>33.</td>
<td>Salamon, Martin</td>
<td>Krefeld</td>
<td>Germany</td>
<td><a href="mailto:martin.salamon@gd.nrw.de">martin.salamon@gd.nrw.de</a></td>
</tr>
<tr>
<td>34.</td>
<td>Sánchez Martínez, Sonia</td>
<td>Madrid</td>
<td>Spain</td>
<td><a href="mailto:s.sanchez@geo.ucm.es">s.sanchez@geo.ucm.es</a></td>
</tr>
<tr>
<td>35.</td>
<td>Savage, Norman</td>
<td>Eugene</td>
<td>U.S.A.</td>
<td><a href="mailto:nmsavage@uoregon.edu">nmsavage@uoregon.edu</a></td>
</tr>
<tr>
<td>36.</td>
<td>Savage, Barbara</td>
<td>Eugene</td>
<td>U.S.A.</td>
<td></td>
</tr>
<tr>
<td>37.</td>
<td>Schäfer, Andreas</td>
<td>Bonn</td>
<td>Germany</td>
<td><a href="mailto:schaefer@uni-bonn.de">schaefer@uni-bonn.de</a></td>
</tr>
<tr>
<td>38.</td>
<td>Schindler, Eberhard</td>
<td>Frankfurt</td>
<td>Germany</td>
<td><a href="mailto:eberhard.schindler@senckenberg.de">eberhard.schindler@senckenberg.de</a></td>
</tr>
<tr>
<td>39.</td>
<td>Silva, José Brandão</td>
<td>Lisboa</td>
<td>Portugal</td>
<td><a href="mailto:jbsilva@fc.ul.pt">jbsilva@fc.ul.pt</a></td>
</tr>
<tr>
<td>40.</td>
<td>Stets, Johannes</td>
<td>Bonn</td>
<td>Germany</td>
<td><a href="mailto:geo-sek@uni-bonn.de">geo-sek@uni-bonn.de</a></td>
</tr>
<tr>
<td>41.</td>
<td>Stribrny, Bernhard</td>
<td>Frankfurt</td>
<td>Germany</td>
<td><a href="mailto:bernhard.stribrny@senckenberg.de">bernhard.stribrny@senckenberg.de</a></td>
</tr>
<tr>
<td>42.</td>
<td>Ta Hoa, Phuong</td>
<td>Hanoi</td>
<td>Vietnam</td>
<td>tahoaphuong@gmailcom</td>
</tr>
<tr>
<td>43.</td>
<td>van Gool, Jeroen</td>
<td>Hørsholm</td>
<td>Denmark</td>
<td><a href="mailto:jvg@scandinavian-highlands.com">jvg@scandinavian-highlands.com</a></td>
</tr>
<tr>
<td>44.</td>
<td>Zeh, Armin</td>
<td>Würzburg</td>
<td>Germany</td>
<td><a href="mailto:armin.zeh@mail.uni-wuerzburg.de">armin.zeh@mail.uni-wuerzburg.de</a></td>
</tr>
</tbody>
</table>