

Dear friends and colleagues,
we would like to welcome you to Jena for our 16th symposium. This year's program with six sessions will again highlight the progress in bio-geo interactions. The program will span the geological, hydrogeochemical, mineralogical and microbiological aspects specifically related to acid mine drainage and will also address applications like phytoremediation supergene ore body formation. Thus, basic scientific questions as well as applied sciences in the fields of biology and geosciences are presented.

We hope the meeting will allow us to exchange ideas and provide a basis for future cooperations.

Erika Kothe and Georg Büchel

For registration, please send the form on the back via fax, email or mail no later than May 1, 2017.

For further information or questions, please contact Dr. Katrin Krause.

For reservations of rooms, please contact directly:

Tourist-Information Jena
Johannisstraße 23, 07743 Jena
email: tourist-info@jena.de
Internet: <http://www.jena.de>
Tel.: 0049(0)3641-49 80 50/Fax: ...-49 80 55



16. Jena Remediation Colloquium October 5-6, 2017, Jena

Prof. Dr. Erika Kothe
Institut für Mikrobiologie
Prof. Dr. Georg Büchel
Institut für Geowissenschaften

Registration

I would like to participate in the conference:

- from 5th to 6th October
- for part of the time, please specify
- with poster presentation
- with oral presentation
- in the BBQ (5th October evening)

By mail:

Christin Reichmann
Friedrich Schiller University Jena
Institute of Microbiology
Neugasse 25
D-07745 Jena
Germany
Fax: +49 3641 949292
Email: christin.reichmann@uni-jena.de

If you want to present a poster or a talk, send an abstract in English to katrin.krause@uni-jena.de until May 1st, 2017, including title, author, affiliation(s), text, not exceeding 2,000 characters.

My personal data:

Surname, first name, academic title:

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Institution:

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Address: Street, street number

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Zip code, town:

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Country:

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E-mail address:

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Fax number:

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Phone number:

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Program

Thursday, October 5

- 9:00 Start & introduction
- 9:20 Secondary mineralization within ore production residues
- 11:00 Coffee break
- 11:30 Microbially induced mineralization
- 13:00 Lunch and poster session
- 14:00 Identification of secondary mineralizations
- 15:30 Coffee break
- 16:00 Metal transport
- 18:00 BBQ
- 20:00 Planetarium: QUEEN

Friday, October 6

- 9:00 Microbial Impact
- 10:30 Coffee break
- 11:00 Bioremediation approaches
- 12:30 End of symposium



Venue

„Zur Rosen“
Johannisstr. 13
07743 Jena