



***IsoG 2013 Environmental geochemistry
methods, trends, questions
13 - 15 March, 2013 Warsaw, Poland***

Tuesday, March, 12, 2013

17.00 – 20.00: registration (conference Office will work At the session time too).

19.00 – 21.00: Ice – breaker ;)

Wednesday, March, 13, 2013

8.30 – 9.00: H. Hercman – How old is it? Is it correct question (general introduction)

9.00 – 9.45: S. Hałas - Early and recent developments in conventional stable isotope analysis by mass spectrometry.

9.45-10.15: coffee break

10.15 – 11.00: S. Hałas - Lithium and chlorine isotope analysis by thermal ionization mass spectrometry.

11.00 – 11.30: coffee break

11.30 – 13.00: I. Hajdas - Radiocarbon dating and other cosmogenic isotopes with AMS technique.

13.00 – 14.00: Lunch

14.00 – 14.45: S. Hałas - K-Ar dating method - laboratory precision, advantages and drawbacks.

14.45 – 15.30: H. Hercman - How old is it? Is it a correct question?

15.30 – 16.00: coffee break

16.00 – 17.00: poster session

17.00 – 18.00: panel discussion

18.30: conference diner

Thursday, March, 14, 2013

8.30 – 9.00: M. Gąsiorowski – Isotope analysis application: Isotopes are everywhere, but can we study everything? (introduction)

9.00 – 10.30: S. Constantin - Stable isotopes in paleoclimate reconstructions using speleothems – where are we doing it wrong?

10.30 – 11.00: coffee break

11.00 – 12.30: H. Bocherens - Stable isotopes in Quaternary mammals: Tools for reconstructing paleoenvironments and palaeodiets.

12.30 – 14.00: Lunch

14.00 – 15.30: M. Gradziński – Isotopes as a tool in palaeoenvironmental studies - possibilities and limitations: selected examples from freshwater carbonates.

15.30 – 16.00: coffee break

16.00 – 17.00: poster session

17.00 – 18.00: panel discussion

Friday, March, 15, 2013

8.30 – 9.00: E. Slaby – How to become an icon in isotope studies? (introduction)

9.00 – 9.45: A. Stracke - How to create and use high-quality geochemical data

9.45 – 10.15: coffee break

10.15 – 11.45: A. Walanus - Statistical methods in isotopic studies.

11.45 – 12.15: coffee break

12.15 – 13.15: poster session

13.15 – 14.00: panel discussion

14.00 – 15.00: Lunch