

Főoldal

A 46. Ifjú Szakemberek Ankétja Díjazottjai:

Elméleti kategória:

- 1. *Microfacies associations and depositional environment of the Triassic slope and basinal deposits (Aggtelek–Rudabánya Hills, NE Hungary)***

Balázs Horváth¹, Kinga Hips²

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- 2. *Basin model of the west part of the Hungarian Paleogene Basin***

Zsolt Nagy

MOL Plc.

- 3. *Lake Pannon deltaic deposits in Gerecse Hills, Hungary***

István Róbert Bartha¹, Imre Magyar², László Fodor³, Gábor Csillag⁴, Zoltán Lantos⁴, Lilla Tökés¹, Orsolya Sztanó¹

¹Department of Physical and Applied Geology, Eötvös Loránd University, ²Research Group for Paleontology, Hungarian Academy of Sciences, Hungarian Natural History Museum, Eötvös University, ³MTA-ELTE Geological, Geophysical and Space Sciences Research Group at Eötvös University, ⁴Geological and Geophysical Institute of Hungary Research Group at Eötvös University

- 3. *Cretaceous folding of the Keszthely Hills and the northern part of the Zala Basin***

Gábor Héja

Eötvös Loránd University Department of General and Applied Geology

Gyakorlati kategória:

- 1. *HR-Raman spectroscopic and FIB-SEM analyses of carbonate melt inclusions from Kerimasi volcano (Tanzania)***

Réka Káldos¹, Tibor Guzmics¹, Tamás Vácz², Adrienn Baris³, Márta Berkesi¹, Károly Havancsák⁴, Zoltán Dankházi⁴

¹Lithosphere Fluid Research Lab, ELTE, Budapest, ²Department of Mineralogy, ELTE, Budapest, ³Department of Materials Physics, ELTE, Budapest, ⁴ELTE Faculty of Science Research and Instrument Core Facility, Budapest

- 2. *Structural development of the Drava basin and the relating gas/oil fields in the Barcs region***

Rebeka Oross¹, Katalin Fülöp², Imre Szilágyi^{1,3}, János Csizmeg^{1,2}

¹Department of Physical and Applied Geology, ELTE, Budapest; ²Hungarian Horizon Energy Ltd., Budapest; ³MOL Plc., Budapest

- 3. *Analysis of the karst system of the Bükk region (Hungary) using radionuclides as natural tracers and multivariate data analysis***

Katalin Csondor¹, Anita Eröss¹, József Kovács¹, Edit Borbás², Heinz Surbeck³, Judit Mádl-Szőnyi¹, Ákos Horváth⁴, László Lénárt⁵

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- 3. *An environmental historic reconstruction of the Sárvíz region***

Vivien Pacskó¹, Balázs Székely^{1,2,3}, Máté Stibrányi⁴, Zsófia Koma¹

¹Dept. of Geophysics and Space Science, Eötvös University, ²Interdisziplinäres Ökologisches Zentrum, TU Bergakademie Freiberg, ³Dept. of Geodesy and Geoinformation, Vienna University of Technology, ⁴Gyula Forster National Centre for Cultural Heritage Management

Poszter kategória:

- 1. *Regional geological model of the Drava basin, based on seismic and borehole data***

László Bereczki^{1,2}, Dénes Gärtner³, Árpád Dudás¹, Gábor Markos², Zoltán Friedl⁴

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- 2. *The position and structural evolution of the Veszprém thrust in the light of new field data (Veszprém plateau, Hungary)***

Ádám Lajos Csicsék

ELTE TTK, Dept. of Physical and Applied Geology

- 3. *Fluid inclusion study of halite from Praid (Transylvania)***

Orsolya Renáta Kátai¹, Attila Tóth², Réka Káldos¹

3. Possibility of detection organic contamination in alluvial sediments

Vera Szabó

Eötvös Loránd University, Department of Geophysics and Space Science

Különdíjak:

Biocentrum Kft. – arany:

Analysis of the karst system of the Bükk region (Hungary) using radionuclides as natural tracers and multivariate data analysis

Katalin Csondor¹, Anita Eröss¹, József Kovács¹, Edit Borbás², Heinz Surbeck³, Judit Mádl-Szőnyi¹, Ákos Horváth⁴, László Lénárt⁵

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Biocentrum Kft. – ezüst:

Formation of the fluorite veins of Pécsely (Balaton Highland, Hungary)

Zsuzsa Molnár¹, Gabriella B. Kiss¹, István Dódoni¹, Federica Zaccarini²

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Elgoscár 2000 Kft.:

Possibility of detection organic contamination in alluvial sediments

Vera Szabó

Eötvös Loránd University, Department of Geophysics and Space Science

Geolog kft.:

Evaluation of borehole televiewer (BHTV) data, borehole BAF-2, SW Hungary: what is it good for?

Eszter Békési

Eötvös Loránd University, Department of Geophysics and Space Science

Magyar Bányászati és Földtani Hivatal:

High resolution mineralogical investigation in the Tölgyhát Quarry, Gerecse Hills, Hungary

Máté Zsigmond Leskó, Norbert Zajzon

University of Miskolc, Department of Mineralogy and Petrology

Magyarhoni Földtani Társulat:

Relevance of brittle fault zones in a fractured hydrocarbon reservoir at the metamorphic basement of Pannonian Basin, SE Hungary

László Molnár

Department of Mineralogy, Geochemistry and Petrology, University of Szeged, Szeged; Smaragd-GSH Ltd., Budapest

Magyarhoni Földtani Társulat Ifjúsági Bizottság:

Dendrochemical studies in Ajka and its surrounding

Szilvia Koczur, Péter Völgyesi

ELTE TTK Lithosphere Fluid Research Lab, Eötvös University

Magyar Földtani és Geofizikai Intézet, Eötvös Loránd Geofizikai Alapítványa:

Böck János díj:

Late Badenian Echinoderms in the region of Budapest

Bálint Polonkai

ELTE-TTK Department of Paleontology

Magyar Földtani és Geofizikai Intézet, Eötvös Loránd Geofizikai Alapítványa:

Szilárd József díj:

Correcting resolution of gamma ray logs with deconvolution based on Monte-Carlo simulation

Márton Kemény¹, László Balázs, Zoltán Téczy

¹BME Department of Geodesy and Surveying

GEO21 Bt.:

Fluid inclusion study of halite from Praid (Transylvania)

Orsolya Renáta Kátai¹, Attila Tóth², Réka Káldos¹

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Mining Support kft.:

An environmental historic reconstruction of the Sárvíz region

Vivien Pacskó¹, Balázs Székely^{1,2,3}, Máté Stibrányi⁴, Zsófia Koma¹

¹Dept. of Geophysics and Space Science, Eötvös University, ²Interdisziplinäres Ökologisches Zentrum, TU Bergakademie Freiberg, ³Dept. of Geodesy and Geoinformation, Vienna University of Technology, ⁴Gyula Forster National Centre for Cultural Heritage Management

MOL Nyrt:

Surface wave analysis on archive seismic records

Gábor Taller

Geological and Geophysical Institute of Hungary

SPE Hungarian Section:

Combined capillary curves – a new approach

István Nemes

MOL Plc.

MTA CSFK GGI:

Geoelectrical measurements in the northwestern Gerecse Mts., Hungary: geological and structural results

Zsófia Zalai, András Kovács

ELTE, Dept. of Geophysics and Space Science, Budapest, Hungary

O&G Development Kft.

Cretaceous folding of the Keszthely Hills and the northern part of the Zala Basin

Gábor Héja

Eötvös Loránd University Department of General and Applied Geology

Közönségdíj:

Late Badenian Echinoderms in the region of Budapest

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Előadását az MGE Közgyűlésen bemutatja:

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Bálint Polonkai

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