



ISTITUTO SUPERIORE
DI SANITÀ
ROMA



MAGYAR TUDOMÁNYOS AKADÉMIA
BUDAPEST



1

EÖTVÖS LORÁND
TUDOMÁNYEGYETEM
BUDAPEST

XII HUNGARIAN-ITALIAN
SYMPOSIUM ON SPECTROCHEMISTRY
ENVIRONMENTAL POLLUTION
AND
HUMAN HEALTH

October 23-27, 2005

Pécs, Hungary



First Announcement

Honorary Committee

F. De Luigi	(MAE)
E. Garaci	(ISS)
I. Klinghammer	(ELTE)
P. Medgyes	(OM)

Scientific Committee

S. Caroli	(ISS)
P. Cescon	(UCF, IDPA-CNR)
G. Cicognani	(CEI)
A. Conti	(CNR)
A. Fasulo	(CNR)
R. Fuoco	(UP)
Gy. Heltai	(MTA-SM)
J. Hlavay	(MTA-KKB)
A. Menditto	(ISS)
G. Nagy	(PE)
J. Posta	(MKE-ST)
B. Righetti	(IEB)
I. Salma	(ELTE)
M. Pánczél	(EH)
Gy. Záray	(ELTE, MTA-KKB)

Organising Committee

K. Kröpl	(MTA-ELTE)
V. G. Mihucz	(MTA-ELTE)
J. Pusztai	(MTA)
M. Óvári	(ELTE)
E. Tatár	(ELTE)
I. Virág	(ELTE)

Organised by

L. Eötvös University (ELTE), Budapest

Istituto Superiore di Sanità (ISS), Roma

in cooperation with

Magyar Tudományos Akadémia Környeztkémiai Bizottsága (MTA-KKB), Budapest

Magyar Tudományos Akadémia Spektrokémiai Munkabizottsága (MTA-SM), Budapest

Oktatási Minisztérium (OM), Budapest

Pécsi Tudományegyetem (PE), Pécs

Università di Pisa (UP), Pisa

Consiglio Nazionale delle Ricerche (CNR), Roma

Ministero degli Affari Esteri (MAE), Roma

Italian Embassy of Budapest (IEB), Budapest

Università Ca' Foscari (UCF), Venice

Central European Initiative (CEI)

PREVIOUS SYMPOSIA

- I Italian-Hungarian Symposium on Spectrochemistry: Environmental Protection and Spectrochemistry, 1983, Rome, Italy

- II Hungarian-Italian Symposium on Spectrochemistry: Natural Materials and Spectral Analysis, 1985, Budapest, Hungary

- III Italian-Hungarian Symposium on Spectrochemistry: Biomedical Research and Spectrochemistry, 1987, Ispra, Italy

- IV Hungarian-Italian Symposium on Spectrochemistry: Spectrochemical Monitoring and Testing of Chemicals, 1989, Veszprém, Hungary

- V Italian-Hungarian Symposium on Spectrochemistry: Quality Control and Assurance in Life Sciences, 1991, Pisa, Italy

- VI Hungarian-Italian Symposium on Spectrochemistry: Advances in Environmental Sciences, 1993, Lillafüred, Hungary

- VII Italian-Hungarian Symposium on Spectrochemistry: Innovative Methodologies for Health and Environmental Protection, 1995, Rome, Italy

- VIII Hungarian-Italian Symposium on Spectrochemistry: Analytical Techniques in Environmental Chemistry, 1997, Debrecen, Hungary

- IX Italian-Hungarian Symposium on Spectrochemistry: Urban Health: a Challenge for the Third Millennium, 1999, Siena, Italy

- X Hungarian-Italian Symposium on Spectrochemistry: Trace Substances in the Biosphere, 2001, Eger, Hungary

- XI Italian-Hungarian Symposium on Spectrochemistry: New challenges in human health protection: anthropic and remote areas, 2003, Venice, Italy

Scope

The Hungarian-Italian Symposium on Spectrochemistry, now in its twelfth edition, is an outstanding biennial event of the bilateral governmental programme for scientific and technical co-operation between Italy and Hungary, which ensures an inspiring forum for discussing results of human health and environmental protection studies.

The specific theme of this symposium is the effect of environmental pollution on human health. Major advances in sampling, sample preparation and analytical techniques will be presented in approximately thirty lectures. The posters will be exhibited continuously throughout the entire meeting. Besides Italian and Hungarian contributions, a number of talks will be also given, as usual, by outstanding scientists from other countries in order to enhance the coverage of the forum.

Location

The meeting will take place at the Headquarters of the Hungarian Academy of Sciences of Pécs, this latter being the most important centre of South-Transdanubian region with a pleasant sub-Mediterranean climate. The city was founded by the Romans who called it *Sopianae*. The most famous vestige of the Palaeo-Christian times (4th century) - when the city was called *Cinque Ecclesiae* - an Early Christian Necropolis with a rare *cella septichora* was included in 2000 in the World Heritage list of the UNESCO. The proof of the intense intellectual and cultural life of those times is that the first university of Hungary was founded in Pécs in 1367 by king Louis the Great of Hungary. Not only due to the conversion of the St. Bartholomew church into a mosque, but also because of its actual name, Pécs conserves the vestiges of the Ottoman rule, which lasted almost 150 years starting from the 16th century.

Language

English is preferred. However, if desired, contributions can be presented in German or French. No simultaneous translation service will be available.

Registration

The registration fee of the conference is 350 euros, which entitles participants to attend the scientific sessions and the social programs (get-together party, excursion, banquet) and to receive one copy of the Proceedings containing all contributions presented at the Symposium.

Organising Secretariat

Viktor Gábor Mihucz

Joint Research Group of Environmental Chemistry of Hungarian Academy of Sciences
and L. Eötvös University

H – 1518 Budapest, P.O. Box 32

Phone: 00-36-1-3722607

Fax: 00-36-1-3722608

E-mail: vgmorales77@yahoo.com

Preliminary Application Form

I wish to attend the **XII Hungarian-Italian Symposium on Spectrochemistry: Environmental Pollution and Human Health** to be held in Pécs, October 23-27, 2005.

I will present a lecture a poster

Title and Author(s):

Full name

Affiliation

Address

Phone

Fax

E-mail

Date

Signature

To be sent – deadline March 31, 2005 – even by E-mail to Viktor Gábor Mihucz (Joint Research Group of Environmental Chemistry of HAS-ELTE, P.O. Box 32. H-1518 Budapest, Hungary.)
E-mail: vgmorales77@yahoo.com