



Conference Venue

Budapest is famous not only for the monuments reflecting its own 1,000-year-old culture, but also for the recollection of others who settled here. The capital has two sides, Buda and Pest, stretching along the banks of the Danube, representing two different characters of the city.

Buda and its historic castle district offer medieval streets and houses, museums and Roman ruins. The Pest side boasts the largest parliament building in Europe, riverside promenades, flea markets, antique stores and café. Budapest has a lot to offer. Museums and galleries, churches and synagogues, palaces and historic buildings, baths and pools are presented together with the influence of Art Nouveau in the city.

There is an unmistakable feeling that something out of the ordinary is just around the corner, but what it will be is up to you to find out...

Book your exhibition place

Exhibitors and sponsors are welcome to present their products and services at RANC-2019. This is a great opportunity to meet the experts of radioanalytical and nuclear chemistry and related fields.

For more information please contact
ranc@akcongress.com

We look forward to meeting you in Budapest.

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RANC

2nd International Conference
on Radioanalytical and Nuclear
Chemistry

RANC-2019

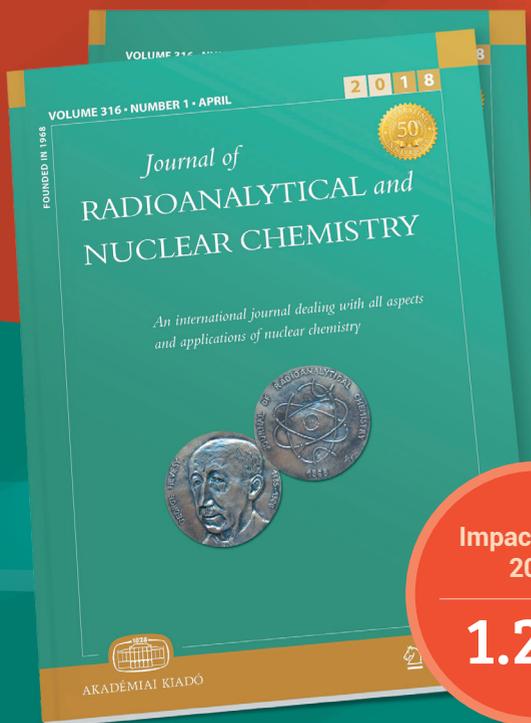
May 5–10, 2019
Budapest, Hungary

The Journal of Radioanalytical and Nuclear Chemistry (JRNC) is pleased to invite you to the 2nd International Conference on Radioanalytical and Nuclear Chemistry (RANC-2019) to be held in Budapest, Hungary between May 5–10, 2019.

The RANC Conference series has been established to provide a scientific forum – plenary lectures, parallel oral and poster sections – to cover the entire scope of the Journal of Radioanalytical and Nuclear Chemistry.

Registration and Abstract submission will be open soon at www.jrnc-ranc.com

The JRNC was founded 50 years ago, in 1968 by Prof. Tibor Braun. Since then, it has become the major scientific journal in our field.



Impact factor
2016

1.282

Confirmed Plenary Speakers

An outstanding line-up of speakers will present at RANC-2019 covering the most recent issues of radioanalytical and nuclear chemistry:

RICHARD B. FIRESTONE

Lawrence Berkeley National Laboratory, Berkley, USA

PAVEL POVINEC

Comenius University, Bratislava, Slovakia

STEPHEN LAMONT

Los Alamos National Laboratory, USA

SUSANTA LAHIRI

Saha Institute of Nuclear Physics
Chemical Science Division, Calcutta, India

Come and join us!

Take the opportunity to get acquainted with colleagues – whom you have known so far only by name – in person. Enlighten yourself in other research fields. Enjoy everything this lovely city has to offer. Budapest has been the home of many great scientists like George (György) Hevesy and houses numerous laboratories in the area of radioanalytical and nuclear chemistry.

Hevesy Award

The Hevesy medal award (as founded by Prof. Tibor Braun) is the premier international award of excellence honouring outstanding achievements in radioanalytical and nuclear chemistry.

It is named after George (György) Hevesy (1885-1966) who received the Nobel Prize for Chemistry in 1943. The Hevesy Medal ceremony will take place during the conference.

Topics of RANC-2019

Analytical methods and detection techniques

Environment

Effects of radiation, radiation chemistry

Radiolabeled compounds and radiopharmaceuticals

Actinide chemistry, super-heavy elements

Nuclear industry

Separation, speciation

Radionuclides

