

General information for PARP2017

Venue and housing

The meeting will be held at the building of the [Hungarian Academy of Sciences, Research Centre for Natural Sciences \(Budapest, Magyar tudósok körútja 2, 1117\)](#).

The building is located in the southern part of Buda and can be easily reached by tram 4 and 6 by getting off at „Petőfi híd, Budai hídfő” station. That tram makes an easy connection to downtown. We suggest to book accommodation close to that tramline.

Registration

Registration to the meeting can be done [here](#).
The registration fee is

360 EUR until 2nd April 2017 (early bird registration)
450 EUR after that date until 7th May 2017.
To register only for the clinical day is 15000 HUF.

The fee that covers the attendance to the meeting, meals, coffee breaks and a boatride with gala dinner on the river Danube (Wednesday) and a buffet dinner (Thursday).

Please note that we cannot accept abstracts after the 2nd April 2017.

Cancellation

Until 2nd April 2017 2.5% will be deducted from the registration fee upon cancellation to cover bank transfer costs.

Until the 30th April 2017 50% of the registration fee will be deducted upon cancellation.
From the 1st May 2017 we cannot refund the registration fee.

Housing

Hotel costs are not included in the registration fee, we suggest to book accommodation close to tramline 4 or 6. Budapest offers a wide variety of hotels and other accommodations. We also call the attention of the participants to alternative possibilities to hotels (e.g. AirBnB).

Abstract submission

The abstract should be submitted as a Word file upon registration. **Pdf files are not acceptable.** The length of the abstract should not be more than 2000 characters including acknowledgement but excluding authors and affiliations. Please list all authors and give their full affiliation(s). Please do not use headers and footnotes. Please indicate in the abstract which session would fit you the best.

Sessions:

- PARP structural biology
- PAR metabolism
- PAR-mediated signaling

- ADP-ribosylating toxins
- PARPs and transcription
- PARP (patho)physiology and repurposing
- PARPs and DNA repair
- Drug development
- Clinical studies

Please send abstracts to szendi.szendrey@ekho94.hu.

You will be notified whether your abstract is accepted as talk **after** the 2nd April 2017.

Information for bank transfer

After the successful registration we will send you an e-mail that contains all information for the bank transfer.