



UNIVERSITAS SCIENTIARUM SZEGEDIENSIS
SZEGEDI TUDOMÁNYEGYETEM
FACULTY OF SCIENCE AND INFORMATICS
GRADUATE STUDIES

XII-4892/67-69/2015.

Szeged, 17, November, 2015.

Invitation

The public defence of the PhD thesis submitted by

ESZTER PONGRÁCZNÉ FARAGÓ

entitled

**„COMBINED EXPERIMENTAL AND THEORETICAL INVESTIGATION OF THE
REACTIVITY OF CH_3O_2 AND $C_2H_5O_2$ RADICALS”**

is appointed by the Doctoral Council of the Faculty of Science and Informatics

to 10 December, 2015 11:00 am

The public defence will be held in the room 110. of the Regional Committee of the Hungarian
Academy of Sciences at Szeged (Szeged, Somogyi u. 7.)

Doctoral School of Chemistry, University of Szeged

Supervisor: *Prof. Dr. Béla Viskolcz* CSc (University of Miskolc)
Dr. Christa Fittschen PhD, FRSC
(Université Lille 1 Sciences et Technologies, France)

The committee is:

In Chair: *Prof. Dr. Zoltán Kónya*
(Department of Applied and Environmental Chemistry, University of Szeged)

Referees: *Prof. Dr. György Lendvay*
(Institute for Materials and Environmental Chemistry,
Research Center for Natural Sciences, Hungarian Academy of Sciences)

Prof. Dr. Jean-Christophe Loison
(ISM - Université Bordeaux)

Members: *Dr. Christa Fittschen* PhD, FRSC
(Université Lille 1 Sciences et Technologies, France)

Prof. Dr. György Dombi
(Institute of Pharmaceutical Analysis, University of Szeged)

Assoc. Prof. Dr. István Ilisz
(Department of Inorganic and Analytical Chemistry, University of Szeged)

The dissertation can be accessed from SZTE Doktori Értekezések Repozitórium (<http://doktori.bibl.u-szeged.hu/>).

All participants have the right to raise questions and remarks during the debate and can submit them in advance.

We kindly invite you for the defence.

Prof. Dr. Dezső Horváth
vice dean of the Faculty of Science and Informatics