

2009 INCS AWARD FOR YOUNG SCIENTISTS

OBJECTIVE: The International Nuclear Chemistry Society (INCS) Presidential Board has decided to offer honorable awards named “INCS awards for young scientists in Nuclear Chemistry” for motivation of young scientists who have been orientated to be the future academics in different disciplines of nuclear chemistry. The 2009 INCS award will consist of a modest monetary award of **1,500 USD** and a **Certificate of Honor** signed by the President of INCS. It is hoped that in the coming years the monetary value of this award will be higher.

SUBMISSION PROCEDURE: All graduate theses and individual research projects which have subjects related to Radiochemistry, Radioanalytical chemistry, Radiation chemistry, Radiopharmaceutical chemistry, and Radioecology will be eligible for this award. Graduate students and other young scientists who have completed already their Master or Ph. D. Theses or individual research projects in 2008 or planned to complete them by June 2009 can apply for this award. The deadline for submission is **1st September 2009**.

ELECTION PROCEDURE: The theses and individual research projects submitted for these awards will be evaluated by the Presidential Board members of the INCS. Each member will prepare a report with a score from 0 to 100 for each thesis or research project submitted. Finally, the theses and research projects which will have the highest scores will be determined. The theses and research projects which will be given a score under 60 by a member of the INCS Presidential Board will not be classified for award. The result will be announced in the January 2010 issue of the INCS News and the award will be sent to the winner by 31 January 2010. Also, the winner will be encouraged to present their study in the 3rd International Nuclear Chemistry Congress (3rd-INCC) which will be held, in Sicily, Italy in 2011.

APPLICATION CONDITIONS: Graduate students and other young scientists who wish to submit their theses or individual research projects for this award should be under 37 years old and be registered as an individual member of INCS for at least for one year by 31 December 2008, for two years by 1st April 2009 or for three years by 1st Septembers 2009. If the institution of the students or young scientists is registered as an Institutional member of INCS, these students or young scientists have no necessity to be individually registered as a member. The membership fees and application forms can be found in the web site of INCS (<http://incs.ege.edu.tr/>) or in the next pages of this issue.

APPLICATION DOCUMENTS AND SUBMISSION:

1. Filled and signed application form which is included below,
2. Final graduate thesis or research project final report,

3. An extended abstract of about 25 pages written in English with Times New Roman 12 pt, single space including main figures, tables, and references (only for documents written with local languages),
4. CV including applicant's publication list,
5. An attestation which certifies the student's or other applicant's affiliation in his/her institution,
6. A reference letter written by the supervisor of the graduate student or by the principal leader of the research project, which express his/her agreement for this application.

All these documents should be airmailed together in a folder with their electronic copies on a CD to the following address at least two weeks prior to the application deadline, 1st September 2009. Applications received after the deadline will not be considered and also, will not be returned to the applicant.

Turan ÜNAK, Professor of Nuclear Chemistry
INCS President

Ege University, Faculty of Science, Department of Chemistry
Division of Nuclear Chemistry, Bornova, Izmir 35100, TURKEY

INCS AWARD APPLICATION FORM

Applicant's

First name:

Middle name:

Last name:

Institution:

Mailing address:

City: Code: Country:

Phone: Fax:

E-mail:@.....

Title of the thesis or the research project:

Main field of the thesis or the research project in Nuclear Chemistry:

- | | |
|---------------------------------|-------------------------------------|
| Radiochemistry | Radioecology |
| Radiation chemistry | Radiopharmaceutical chemistry |
| Radioanalytical chemistry | |

Name of the supervisor of graduate student:

or

Name of the principal leader of the research project:

Applicant's signature

Institutional approval

Date:

Date: