



**Institute of Organic and Pharmaceutical Chemistry  
National Hellenic Research Foundation  
48 Vas. Constantinou Avenue, 11635 Athens, Greece**

## **POSTDOCTORAL FELLOWSHIP**

Applications are invited for research positions in the context of the FP7-Regional Potential project “Advancement of Research Capability for the Development of New Functional Compounds” ([ARCADE](http://www.arcade-iopc.eu/default.aspx)) (<http://www.arcade-iopc.eu/default.aspx>) implemented at the Institute of Organic and Pharmaceutical Chemistry of the National Hellenic Research Foundation, Athens, Greece ([www.eie.gr](http://www.eie.gr)).

The ARCADE project addresses specific objectives designed to have maximal impact on the IOPC's research activities and we are therefore seeking to recruit scientists to carry out research focussing on the design and synthesis of functional compounds with potential applications in medicinal chemistry, catalysis and materials science. More specifically the positions available are as follows :

1. One researcher for protein expression, purification, characterisation and study of protein-ligand interactions with biochemical and biophysical techniques.  
Starting date: 1 September 2011.
2. One researcher for the synthesis of bioactive compounds and compound libraries.  
Starting date: 1 November 2011.
3. One researcher for asymmetric catalysis and the synthesis of chiral ligands and bioactive compounds.  
Starting date: 1 September 2011.

The posts will initially be for a period of one year with the possibility of renewal. The maximum duration of the appointments will be 18 months.

Gross salary will be up to € 30000 per annum.

Applications, specifying which position is being applied for, should be e-mailed to the secretary of IOPC Ms Fotini Kalatzi ([fotkalatzi@eie.gr](mailto:fotkalatzi@eie.gr)) and should include a full CV with list of publications and the names and addresses of two referees.

*Deadline of applications is the 10<sup>th</sup> of July 2011.*

NHRF is an equal opportunity employer and women scientists are encouraged to apply.