

TEAM Programme

<http://www.karolgrela.eu/team/>

"N-Heterocyclic carbenes as ligands in olefin metathesis and beyond" is a research project dedicated to studies on so-called N-Heterocyclic carbenes (NHC). NHCs, introduced as analogues to phosphines, are recently getting wide attention as excellent ligands for diverse homogeneous catalytic systems. The aim of this project is to study preparation and application of new chiral and achiral NHCs in various catalytic reactions.

The main goal of the TEAM project, supported by the Foundation for Polish Science, is to organize a group of devoted young researchers, who, under supervision of project's leader, Prof. Dr. Karol Grela, will pursue ambitious and fascinating research. The research will be executed in the Organometallic Synthesis Laboratory located at Faculty of Chemistry, University of Warsaw, Żwirki i Wigury 101, 02-089 Warsaw, Poland.

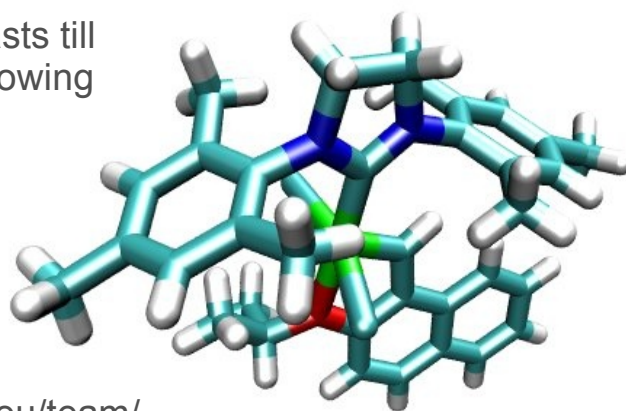
The project starts at October 1, 2009 and it lasts till September 31, 2013. Within the project the following positions will be opened:

- 4 Postdocs (up to 4 years each)
- 2 PhD students
- 2 MSc students

The Applicants must apply according to the instructions available at: <http://www.karolgrela.eu/team/>

The research work will be conducted in co-operation with scientific groups from Università degli Studi di Salerno, Ecole Nationale Supérieure de Chimie de Rennes, and Westfälische Wilhelms-Universität Münster.

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