

I. Personal Data

Karol Grela, born: 23. November 1970 in Warsaw, Poland

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II. Education

1985–1990 Dipl. Technician.: High Technical School (*Technikum*), Warsaw, Poland. Specialization: Analytical Chemistry. *Abitur* : 1990

1990–1994 M. Sc., Eng.: Warsaw University of Technology (*Politechnika*), Faculty of Chemistry, Warsaw, Poland. Thesis: “*Synthesis and Electron Impact Mass Spectra of Tertiary C-Nitrosotriles*” under the supervision of Dr. Marek Włostowski: 1994

1994–1998 Ph.D.: Institute of Organic Chemistry, Polish Academy of Sciences, Warsaw, Poland. Thesis entitled “*Preparation of Active Metals and Organometallic Reactions in Liquid Ammonia*” under the supervision of Prof. Mieczysław Mąkosza: 1998

2000–2003 Habilitation: Institute of Organic Chemistry, Polish Academy of Sciences, Warsaw, Poland. Thesis entitled “*Preparation of New Catalysts and Extending the Scope of Alkene and Alkyne Metatesis*”:
2003

2008 Full professor (nominated by the President of Poland)

III. Employment

- Full professor at the Department of Chemistry, Warsaw University
- Full professor at the Institute of Organic Chemistry, Polish Academy of Sciences, Warsaw.

IV. Awards and fellowships

- Alexander von Humboldt Fellowship, 1999
- Polish Academy of Sciences Włodzimierz Kołos Prize, 2003
- Prime Minister of Polish Government Prizes, 1999 & 2004
- Maria Skłodowska-Curie & Wilhelm Klemm Lectureship of the German and the Polish Chemical Society, 2007
- “The Master” Professorship of the Foundation for Polish Science
- Foundation for Polish Science Prize, 2014
- French-Polish Prize of the Société Chimique de France, 2015
- Kostanecki Medal of the Polish Chemical Society, 2016