

Resumé

Name: **Gábor Lente, Ph.D.**

Date of birth : 6th December, 1973

Place of birth : Debrecen, Hungary

EDUCATION:

2013 Doctor of Science degree (in progress)

2008 Habilitation

2001 Ph.D. graduation

1997-2001 Ph.D. student at *Lajos Kossuth University* (from 2000 *University of Debrecen*)

1997 M.Sc. degree in chemistry

1997 degree of English-Hungarian translator in chemistry

1992-1997 chemistry student at *Lajos Kossuth University*, Debrecen, Hungary

1980-1992 secondary and elementary schools in Eger, Hungary

POSITIONS HELD (University of Debrecen, Hungary):

2010- associate professor at the Department of Inorganic and Analytical Chemistry

2004-2010 assistant professor at the Department of Inorganic and Analytical Chemistry

2001-2004 junior assistant professor at the Department of Inorganic and Analytical Chemistry

INTERNATIONAL EXPERIENCE:

2002-03 Fulbright visiting scientist at *Iowa State University*, Ames, IA, US (12 months)

1999 12-month research leave at *Iowa State University*, Ames, IA, U.S.

1997 five-week research project at the *University of St. Andrews*, U.K.

AWARDS AND FELLOWSHIPS:

2011 reasercher of the month at Hungarian funding agency OTKA

2010 award for high quality contirbutions from Hungarian Chemical Society

2009 *Pro Cura Ingenii* award of the University of Debrecen

2006-09 *Bolyai János* research fellowship of the Hungarian Academy of Sciences

2004 *Polányi Mihály* young researcher award of the Hungarian Academy of Sciences

2003-06 *Békésy György* Postdoctoral fellowship (3-year national fellowship)

2003 *Fulbright* occasional lecturer at *University of California at Los Angeles* and *New Mexico State University*

2002-03 *Fulbright* visiting researcher at *Iowa State University*, Ames, Iowa, US

2002 Honorable Mention for the 2002 *IUPAC Prize for Young Chemists* (world-wide)

2002 *Sigma-Aldrich Award* for young Hungarian researchers (nationwide)

1999 Award of the *Debrecen Regional Committee of the Hungarian Academy of Sciences* for Young Researchers (regional)

1997 Award of the *Public Foundation for Talented Young People in Debrecen* (city of Debrecen)

1992 *Szent-Györgyi medal* of the Hungarian Chemical Society (nationwide)

1992 *Silver medal at the International Chemistry Olympics* in Pittsburgh, PA, US (world-wide)

EDITORIAL WORK:

2008- editor of the Hungarian Chemical Journal (Hungarian Chemical Society)

2009- managing aditor of the journa *Reaction Kinetics, Mechanisms and Catalysis*

2011- editorial board member at the journal *ISRN Physical Chemistry*

PUBLICATION RECORD:

Number of scientific articles authored: 55

Number of scientific comments and letters: 7

Number of book chapters and books: 6

Number of popular science articles in Hungarian: 24

Number of independent citations: 479

CONTRIBUTIONS TO SCIENTIFIC ORGANIZATIONS:

2007-2008 member of the scientific committee at the 40th International Chemistry Olympiad

2008- secretary of the Reaction Kinetics and Photochemistry Working Group of the Hungarian Academy of Sciences

2008- member of the Young Researcher Organization of the Hungarian Academy of Sciences

MEMBERSHIPS IN PROFESSIONAL ORGANIZATIONS:

2003- *Hungarian Chapter of the American Chemical Society*

2003- *Kinetics and Photochemistry Working Group of the Hungarian Academy of Sciences*

2003- *Public Chamber of the Hungarian Academy of Sciences*

2003- *Hungarian Fulbright Alumni Association*

2002- *American Chemical Society*

2002- *Hungarian Chemical Society*

2002- *The Planetary Society*

1999- *American Association for the Advancement of Science*