

Andrea Vöge

Curriculum Vitae

Kamares • Dimos Erineou • T. K. 25009 • Achaia-Greece

Mobile: 00306909037955 • ☐ Phone: 00302691031601

Email: andreavoege@online.de

Personal Details

Marital Status: unmarried

Citizenship: german

Date of birth: 07.11.1973

Place of birth: Bremen, Germany

University Education

Since 01.2010 Postdoctoral researcher, University of Patras, Greece

02.2006 - 05.2009 Ph.D. thesis, University of Bremen (Chair of Prof. Dr. D. Gabel)
„Dodecahydro-*closo*-dodecaborate-Derivatives for Application in Nonlinear Optics“

- Degree: Dr. rer. nat. („magna cum laude“)

10.2000 - 01.2006 Study of chemistry, University of Bremen

- Degree: Dipl.-Chem. (best grade „sehr gut“)

Diploma thesis: „Synthesis of Dodecaborate-Derivatives of Organic DNA-Binders for Boron Neutron Capture Therapy“

Awards, Publications and Congress Particpance

Awards

Fairchild Award of the 12th-ICNCT Congress in Takamatsu, Japan (09.10.-13.10.2006)

Publications

A. Vöge, E. Lork, B. S. Sesalen, D. Gabel, „*N*-Arylammonio- and *N*-Pyridinium-Substituted Derivatives of Dodecahydro-*closo*-dodecaborate(2-)“. *J. Organomet. Chem.* 2009, 694,11, 1698.

E. Justus, A. Vöge, K. Rischka, D. Gabel, „*N*-Alkylation of Ammonioundecahydro-*closo*-dodecaborate(1-) for the Preparation of Anions for Ionic Liquids“. *Eur. J. Inorg. Chem.* 2008, 5245.

A. Vöge, D. Gabel, Boron Science: New Technologies and Applications, Chapter 5.1, Boron Derivatives for Application in Nonlinear Optics, Ed. N. S. Hosmane, CRC Press; 1 edition, 2011.

A. Vöge, D. Gabel, Boron Science: New Technologies and Applications, Chapter 7.9, Boron in Weakly Coordinating Anions and Ionic Liquids, Ed. N. S. Hosmane, CRC Press; 1 edition, 2011.

A. Himmelspach, M. Finze, A. Vöge, D. Gabel, “Cesium and Tetrabutylammonium Salt of the Ethynyl-*closo*-dodecaborate Dianion“. *Z. Anorg. Allg. Chem.* 2012, 638, (3-4), 512–519.

A. Vöge, V. A. Deimede, J. K. Kallitsis, „Side Chain Crosslinking of Aromatic Polyethers for High Temperature Polymer Electrolyte Membrane Fuel Cell Applications.“ *J. Polym. Sci. Part A: Polym. Chem.* 2012, 50, 207–216.

Congress Particpance

Workshop Biomedical and Biotechnological Applications Research Network 05.11.2010 University of Patras, Greece

8th Hellenic Polymer Society Symposium 24.-29.10.2010 Hersonissos, Crete, Greece, poster

13th-ICNCT 02.-07.11.2008 Florence, Italy, poster

Borchemikertreffen (Meeting of boron chemists) 10.2008 Blaubeuren, Germany, oral presentation

XIII imeBoron 21.-25.09.2008 Patja d'Aro, Spain, poster

Euroboron 4 02.-06.09.2007 Bremen, Germany, oral presentation and poster

Borchemikertreffen (Meeting of boron chemists) 10.2007 Harz, Germany, oral presentation

12th-ICNCT 09.-13.10.2006 Takamatsu, Japan, oral presentation

Borchemikertreffen (Meeting of boron chemists) 10.2005 St. Andreasberg, Germany, oral presentation