

Curriculum Vitae***Igor V. Alabugin***

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h-index: 64; i10-index: 163

Amazon: <http://www.amazon.com/Igor-V.-Alabugin/e/B01IU2UCAC/>**Professional Preparation***1991-1995* Ph.D. Moscow State University, Moscow. Major: Organic Chemistry,*1986-1991* B.Sc/M.Sc., Moscow State University, Moscow. Major: Chemistry.**Post- Degree Education and Training***1996-2000* Postdoctoral Research Associate: University of Wisconsin-Madison, WI (with Howard E. Zimmerman).**Professional Experience***2000--present* Assistant → Associate → Professor, Florida State University.**Honors and Awards (includes all three of the FSU Undergraduate Awards)**

ACS Southern Chemist Award	2023
George Gamow Award	2022
Distinguished Research Professor, Florida State University	2022
Florida Award, Florida Section of American Chemical Society	2022
Gilead Lectureship (University of Ottawa)	2022
Markovnikov Medal	2021
Honorary Professorship (St. Petersburg State University)	2021
American Chemical Society A. C. Cope Scholar Award	2021

Fulbright Scholar Award – Distinguished Chair (UK)	2018
Fellow of the American Association for the Advancement of Science	2017
Sentinels of Science Award (top 10 reviewers in Chemical Sciences)	2016
Cottrell Professorship	2015
FSU Inaugural Undergraduate Research Mentor Award	2013
Phi Beta Kappa Excellence in Teaching Award (given once a year to one FSU professor by the US oldest academic honors society)	2013
“Visitos de Profesores Distinguidos” Mexican Academy of Sciences Award	2012
FSU Research Foundation GAP Award	2011
FSU Undergraduate Advising Award	2010
FSU Innovator Award	2007- 2016
FSU Developing Scholar Award	2008
FSU Undergraduate Teaching Award	2007
Inter-American Photochemical Society Young Investigator Award	2005
3M Untenured Faculty Award (twice)	2003-2004

Highlights of Research and Service Activities

205 Refereed Journal Articles,

2 Books, 14 Invited Book Chapters

100 Talks at international symposia

163 Invited Seminars at Other Universities and Companies

17 Patents

Supervised research of 26 graduate students, 19 postdocs/visitors, and 170 undergraduates.

The Profession:

Guest Reviewer for 108 Refereed Journals and 16 Grant agencies

Editor-in-Chief, Chemistry.

Associate Editor, Journal of Physical Organic Chemistry

Member of Editorial Board, Molecules; RSC Organic and Biomolecular Chemistry.

Chair of 2019 Photochemistry and 2027 Physical Organic Chemistry Gordon Research Conferences

US Representative in IUPAC Subcommittee on Structural and Mechanistic Chemistry (2014-)

Advisory Board, Reaction Mechanisms Conference (2014-). Organizers 2023 RMC.

IUPAC Subcommittee on Structural and Mechanistic Organic Chemistry, USA Representative (2014-):

https://iupac.org/who-we-are/divisions/division-details/?body_code=305.