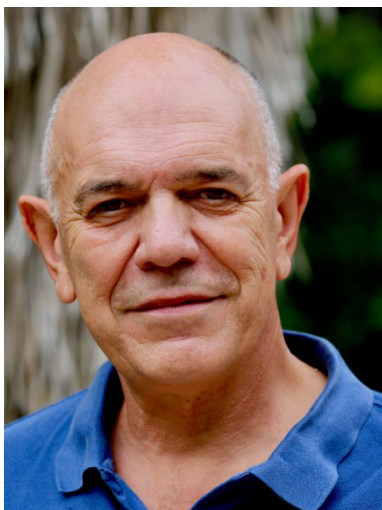


Редакция журнала «Журнал органической химии» сообщает о вхождении в состав редакционной коллегии журнала нового иностранного члена – Antonio M. Echavarren (Spain) и новых иностранных членов в состав международного редакционного совета журнала – Igor V. Alabugin (USA) и Svetlana B. Tsogoeva (Germany)

The Editorial Board of the Russian Journal of Organic Chemistry introduces a new foreign member of the Editorial Board of the Journal – Antonio M. Echavarren (Spain) and new foreign members of the International Advisory Board of the Journal – Igor V. Alabugin (USA) and Svetlana B. Tsogoeva (Germany)

Antonio M. Echavarren

(Spain)



Antonio M. Echavarren was born in Bilbao and obtained his PhD at the Universidad Autónoma de Madrid (UAM, 1982). After a postdoctoral stay in Boston College he joined the UAM as an Assistant Professor (1984–1986). Following a two years period as a NATO-fellow at the Colorado State University, he joined the Institute of Organic Chemistry of the CSIC in Madrid, where he stayed until 1992. That year he returned to the UAM as a Professor of Organic Chemistry. He is also CISC Professor of Research since 2004. He moved in 2004 to Tarragona as a Group Leader at the Institute of Chemical Research of Catalonia (ICIQ).

Prof. Echavarren is the author of more than 270 scientific publications and has supervised 50 PhD Thesis, and 60 postdoctoral associates. He has been Liebig Lecturer (German Chemical Society, 2006), Abbot Lecturer in Organic Chemistry (University of Illinois at Urbana-Campaign, 2009), Schulich Visiting Professor (Technion, Haifa, 2011), Sir Robert Robinson Distinguished Lecturer (University of Liverpool, 2011), Novartis Lecturer in Organic Chemistry (Massachusetts Institute of Technology, 2015). In has been awarded two European Research Council Advanced Grants (2013 and 2019). He received the 2004 Janssen-Cilag Award in Organic Chemistry and the 2010 Gold Medal of the Royal Spanish Chemical Society. In 2015 he received an Arthur C. Cope Scholar Award from the American Chemical Society. He is the current President of the Spanish Royal Society of Chemistry.

Igor V. Alabugin
(USA)



Igor V. Alabugin received his undergraduate training (1986–1991) and his Ph.D. degree (1995 with N.S. Zefirov, N.V. Zyk, and V.K. Brel') from the Lomonosov Moscow State University, Russia. After a postdoctoral study at the University of Wisconsin-Madison (with H.E. Zimmerman), professor Alabugin joined the Department of Chemistry and Biochemistry of Florida State University in 2000, where he is currently the Cottrell Professor of Chemistry and Biochemistry.

Professor Alabugin research uncovers new connections between chemical structure and reactivity. In particular, his fundamental studies of stereoelectronic effects led to the development of new reactions for selective DNA cleavage in cancer cells, functionalization of nano-materials, and construction of carbon-rich molecules. He has published over 160 peer-reviewed research articles, wrote a book “Stereoelectronic Effects: the Bridge between Structure and Reactivity”, and have given over 220 talks at conferences, universities and industries.

He is a Fulbright Fellow and a AAAS Fellow. He also serves as a reviewer for 89 scientific journals and on the editorial board of four journals.

Svetlana B. Tsogoeva
(Germany)



Svetlana B. Tsogoeva is Professor of Organic Chemistry at the Friedrich-Alexander-University of Erlangen-Nuremberg, Germany, since February 2007. She received her Diploma in Chemistry with Distinction in 1995 from St. Petersburg State University, where she completed her doctoral thesis in 1998 on the “Synthesis of Modified Analogues of Steroid Estrogens” supported by Procter & Gamble. In 1998, she moved to the Johann Wolfgang Goethe-University Frankfurt am Main, Germany, for a postdoctoral project under the sponsorship of the DFG (Graduate School “Chemische und Biologische Synthese von Wirkstoffen”), where she was dealing with the synthesis of chiral amidinium ions and their application as organocatalysts for the preparation of (+)-estrone derivatives using Diels-Alder reactions.

In July 2000 she joined the Degussa AG Fine Chemicals Division in Hanau-Wolfgang, Germany as a research scientist, where she has been working on the synthesis and the application of new oligopeptide catalysts for the enantioselective Julia-Colonna asymmetric epoxidation of olefins. In January 2002 she was appointed a First Junior Professor in Germany at the Georg-August-University of Göttingen, where she established her own research group supported by BMBF, DFG, FCI and Degussa AG. Her research is currently focused on asymmetric organocatalysis, one-pot & domino processes, deracemization of chiral bioactive compounds by autocatalytic crystallization, synthesis of artemisinin-derived hybrids for medicinal chemistry, as well as chemistry in live cells.