

XXI Simposio Nacional de Química Orgánica



Segunda Circular



*SAIQO Sociedad Argentina de Investigación
en Química Orgánica*

8 al 11 de noviembre de 2017



Potrero de los Funes, San Luis, Argentina



XXI Simposio Nacional de Química Orgánica

Sociedad Argentina de Investigación en Química Orgánica

Potrero de los Funes – San Luis

8 al 11 de Noviembre de 2017



Dear colleagues:

We are pleased to get in contact with you again to provide you with more information about the XXI NATIONAL SYMPOSIUM ON ORGANIC CHEMISTRY, organized by the Argentine Research Society on Organic Chemistry, SAIQO (<http://www.saigo.org.ar>), which will be held in Potrero de Los Funes, San Luis, from 8 to 11 November 2017.

The following distinguished lecturers from all over the world have confirmed their participation in the event.

Plenary (CP) and Invited (CI) Lecturers:



Dr. Mouad Alami (CP)

Research Director CNRS. Faculty of Pharmacy, BioCIS.
Châtenay-Malabry, France.

Additional information: [BioCIS](#), [Scopus](#)

Lecture tentative title: "Recent advances on Vascular Disrupting Agents. Why makes it complicate when it can be simple"



Dr. Jan Bäckvall (CP)

Department of Organic Chemistry, Arrhenius Laboratory.
Stockholm University, Sweden.

Additional information: [Grupo Bäckvall](#), [Scopus](#)

Lecture tentative title: "Biomimetic Catalysis in Green Organic Transformations"



Dr. Pablo Botella Asunción (CI)

Instituto de Tecnología Química
Consejo Superior de Investigaciones Científicas, Valencia, España.

Additional information: [CSIC](#), [Scopus](#)

Lecture tentative title: "Structural modifications of camptothecin for safety delivery: prodrugs and nanomedicines"



Dr. Philippe Dauban (CI)

Institute of Chemistry of Natural Substances
Paris, France.

Additional information: [ICSN](#), [Scopus](#)

Lecture tentative title: "Catalytic Amination of C(sp³)-H Bonds in Route to Molecular Diversity and Complexity"



Dr. David Díaz Díaz (CI)

Institut für Organische Chemie
Universität Regensburg, Germany.

Additional information: [Universität Regensburg](#), [Scopus](#)

Lecture tentative title: "Gel networks as confined nanoreactors"





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Dr. Thomas Efferth (CP)

Abteilung für Pharmazeutische Biologie
Institut für Pharmazie und Biochemie, Universität Mainz,
Germany.

Additional information: [University of Mainz](#), [Scopus](#)

Lecture tentative title: *"Beyond malaria: Second career of artesunate as cancer drug"*



Dr. Karl Hale (CP)

School of Chemistry and Chemical Engineering
Queen's University Belfast, United Kingdom.

Additional information: [Queen's University Belfast](#), [Scopus](#)

Lecture tentative title: *"Some Recent Applications of New Organic Reaction Methodology in Complex Bioactive Natural Product Total Synthesis"*



Dr. Thomas Junkers (CI)

Institute for Materials Research
Hasselt University, Belgium.

Additional information: [Universiteit Hasselt](#), [Scopus](#)

Lecture tentative title: *"Advancing nature's precision by encoding information in addition polymers: Synthesis and Application"*



Dr. Burkhard König (CP)

Institut für Organische Chemie
Universität Regensburg, Germany.

Additional information: [Universität Regensburg](#), [Scopus](#)

Lecture tentative title: *"Visible Light Photocatalysis: Making and breaking of chemical bonds with light"*



Dr. José Luis Mascareñas (CP)

Departamento de Química Orgánica.
Universidad de Santiago de Compostela, España.

Additional information: [CiQUS](#), [Scopus](#)

Lecture tentative title: *"Metals at the center: catalysis and chemical biology"*



Dr. Ernesto Mata (CP)

IQUIR (CONICET-UNR)
Facultad de Ciencias Bioquímicas y Farmacéuticas, Universidad
Nacional de Rosario, Argentina.

Additional information: [IQUIR](#), [Scopus](#)

Lecture tentative title: *"Explorando estrategias innovadoras en síntesis orgánica dirigidas a la diversificación molecular: aplicación a la generación de estructuras biológicamente prometedoras"*





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Dra. Viviana Nicotra (CI)

IMBIV (CONICET-UNC)

Facultad de Cs. Químicas, Universidad Nacional de Córdoba, Argentina.

Additional information: [IMBIV](#), [Scopus](#)

Lecture tentative title: *"Los alcances de la química de Productos Naturales"*



Dra. Madalena Pinto (CI)

Faculty of Pharmacy, University of Porto, Portugal.

Additional information: [Universidade de Porto](#), [Scopus](#)

Lecture tentative title: *"Small molecules from marine origin as models for new chemotherapeutic agents"*



Dr. Daniel Ruiz-Molina (CP)

Institut Català de Nanociència i Nanotecnologia – ICN2 Barcelona, España.

Additional information: [ICN2](#), [Scopus](#)

Título tentativo de la conferencia: *"Catechol-based adhesives and coatings: a biomimetic synthetic approach"*



Dr. Galo Soler Illia (CI)

Instituto de Nanosistemas

Universidad Nacional de Gral. San Martín, Buenos Aires, Argentina.

Additional information: [INS](#), [Scopus](#)

Lecture tentative title: *"Materiales Mesoestructurados Híbridos: usando herramientas moleculares y supramoleculares para crear nuevas arquitecturas en nanoescala"*



Dr. Oscar Varela (CP)

CIHIDECAR (CONICET-UBA)

Facultad de Cs. Exactas y Naturales, Universidad de Buenos Aires, Argentina.

Additional information: [CIHIDECAR](#), [Scopus](#)

Lecture tentative title: *"Síntesis de glicomiméticos azufrados o nitrogenados. Su uso como inhibidores de glicosidasas"*



Dr. John L. Wood (CP)

Department of Chemistry and Biochemistry.

Baylor University, Waco, United States of America.

Additional information: [Baylor University](#), [Scopus](#)

Lecture tentative title: *"Recent Advances in the Synthesis of Complex Natural Products"*





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Registration

On-line registration to the XXI SINAQO will be available through the web site of the event (<http://www.sinago2017.uns.edu.ar>), from **Monday 12th June to Tuesday 1st August 2017** (early bird registration). Please be aware that each participant must register in the XXI SINAQO on-line registration platform (www.sinago2017.uns.edu.ar). After registering, you will receive an e-mail at the address provided on the form with the confirmation of the registration and your password. Once registered, you will have access to your XXI SINAQO Personal Area. There you can update your personal information, finish the registration process with the payments of the registration fees and submit your(s) abstract(s). Please note that a maximum of two submissions per each registration is allowed, and at least one of the authors of the submitted work must be registered in the event.

NOTE: registration is free for Invited and Plenary Lecturers, but they have to register as participants in the on-line registration platform and submit an abstract of the lecture.

Abstracts submission

Abstracts must be submitted on-line through a specific platform, which will be available from **Monday 12th June 2017 to Sunday 16th July 2017**. Each abstract submitted for the XXI SINAQO must be accompanied by a graphical synopsis. The instructions for authors will be available soon at the XXI SINAQO web site.

Posters

Submitted works would be presented primarily by way of posters. Size of each poster must be **90 cm wide x 100 cm tall**.

Oral presentations

PhD students and young researchers are invited to present their work as oral presentation. The organizing committee will determine the number of oral presentations available covering all subject areas: Organic Synthesis, Physical Organic Chemistry and Chemistry of Natural Products & Bio-organic Chemistry. Abstracts selected for oral presentations by the Scientific Committee, will have 10-minute time slots, and must be presented also as posters during the poster sessions.

SAIQO Award

The Argentine Research Society on Organic Chemistry (SAIQO) will give the SAIQO Award to the best work presented at the XXI SINAQO in each of the following areas: Organic Synthesis, Physical Organic Chemistry and Chemistry of Natural Products & Bio-organic Chemistry. The award will be handed during



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the course of the symposium. Applicants must complete and submit the form at the web site (Type of Presentation: "Premio SAIQO"). Only applications presented by PhD students will be considered. Along with the abstract, an extended version of the work proposed for the award should be submitted. The extended version should be three (3) pages long and comply with the format for the submission of abstracts. The deadline for submission is **Sunday 16th July, 2017**.

Venue

The XXI National Symposium on Organic Chemistry will be held at Hotel Internacional Potrero de Los Funes (<http://www.hotelpotrero.sanluis.gov.ar>) where all the Invited and Plenary Lectures, the poster sessions, the welcome cocktail and the dinner and party will take place. Information about additional accommodation at Potrero de Los Funes and San Luis will be given soon.



In the 3rd Circular more information will be provided about registration fees and SAIQO grants for PhD students.



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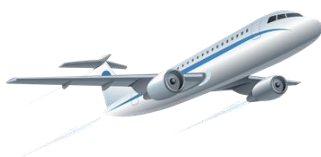
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Official Carrier



We inform you that Aerolineas Argentinas will offer special discounts in airline tickets for the attendees of the XXI SINAQO.

The guidelines for applying for this special discount will be available soon at the XXI SINAQO web site.

Important Dates

Registration fee payment: 12th June to 1st August (early bird)

Abstracts submission: 12th June to 16th July

Extended abstracts submission for SAIQO Award: 12th June to 16th July



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WebSite and FanPage



All the information about the XXI SINAQO is available at
<http://www.sinago2017.uns.edu.ar>.



We also invite you to visit and participate through the Facebook FanPage: SINAQO XXI.



We thank the following sponsors for their support to the XXI SINAQO:



The success of the XXI SINAQO will only be possible with your participation.

We look forward to meet you in Potrero de Los Funes! Cordially,

Organizing Committee

Bahía Blanca, April 2017