

# SOUTHERN SCIENCE CONFERENCE

## Conference Scope

Food Production  
Energy Production  
Environmental Sciences  
Valuation of Resources  
Drug Production  
Production Without Waste  
One Health  
Science Education



**MENDOZA**

November, 2024

07 - 09

**HYBRID  
MODE**

**REGISTRATIONS OPEN**

**DEADLINE: OCTOBER 12**



ORGANIZING INSTITUTIONS:



PARTNER INSTITUTIONS:



INFIQC



## Invitation to the Second South Sciences Conference (SSCON)

The Organizing Committee is pleased to invite you to participate in the Second South Sciences Conference (SSCON - <https://www.sskon.org>) to be held in the **Universidad de Mendoza**, Argentina, from November 7th to 9th, 2024. The Conference will focus on important advances in various scientific and technological fields, offering another opportunity for high-level discussions, as occurred in the successful inaugural edition in 2022.

Please note that **the conference will not charge any fees for participation, including the submission of presentations and publications of papers.** The organizers aim to provide an inclusive platform for researchers and professionals to share their work and engage in fruitful discussions without financial barriers.

The Conference will feature keynote speeches, parallel sessions, poster presentations, and networking opportunities, allowing participants to exchange ideas, establish collaborations, and stay updated on the latest developments in their respective fields. We encourage researchers, academics, industry professionals, and students to submit their abstracts and contribute to the diverse range of topics covered during the event.

The official website announces further details regarding the conference program, submission guidelines, and registration process (<https://www.sskon.org>). We look forward to your participation and contributions, which will undoubtedly enrich the scientific discourse and foster progress in the South Sciences region.

### Main Theme: Working on the Global Crisis

Aligned with its main theme, "Working on the Global Crisis", SSCON 2024 will bring together experts, researchers, students, and professionals from different areas to explore innovative solutions to our current urgent global challenges. The main topics to be addressed include:

- Food Production
- Energy Production
- Environmental Sciences
- Valuation of Endogenous Resources
- Drug Production
- Production Without Waste
- One health
- Science Education

## Call for Papers

We invite the submission of abstracts for original research papers, case studies, and oral/poster presentations related to the conference topics. Submission guidelines will be available soon on the website. Join us at this important scientific event and contribute to shaping a more sustainable future for all. Register today!

<https://www.sscon.org/instructions.php>

## Scientific Program

The Conference will include plenary lectures, invited lectures, and contributed paper presentations. The meeting will be multidisciplinary in nature. A virtual session for poster presentations will be organized, similar to the first edition.

## General Information

### Conference Venue

Mendoza is the enchanting city at the heart of Argentina's famed wine country, serving as the setting for the Second South Sciences Conference. This event is scheduled for November 7-9, 2024, and promises to be a memorable gathering. Surrounded by the breathtaking Andes Mountains, Mendoza's beauty is amplified by its vast vineyards and vibrant cultural scene. The city is accessible via the Governor Francisco Gabrielli International Airport, ensuring convenience for international attendees.

The conference will take place at the prestigious **Universidad de Mendoza**, celebrating over 64 years of academic excellence. This venue offers state-of-the-art facilities and a rich historical backdrop that enhances the academic environment. In collaboration with Brazil's **University of Vassouras**, this conference is set to foster a cross-cultural exchange of knowledge and ideas, further enriching the experience for all participants.

To accommodate Brazilian students who cannot travel to Mendoza, the University of Vassouras will provide a unique classroom. In this virtual environment, students can attend the event's lectures and sessions remotely. At the end, they will receive a certificate of participation for the presentations they follow online, provided by the University of Vassouras. This initiative ensures that even those who cannot be present in person will have the opportunity to benefit from the valuable content and enriching discussions that will take place during the Second South Sciences Conference.

**Since it is a free event, there will be no payment per diem, with each student being responsible for covering their own costs and expenses.**

## Conference committees.

### Organizing Committee

- Dr. Cristián Andrés Quintero, Ph.D., Argentina, Universidad de Mendoza/Universidad Juan Agustín Maza. Chair of the conference.
- Dr. Cristiane de Souza Siqueira Pereira, PhD. Brazil, University of Vassouras. Chair of the conference.
- Dr. Walter José Peláez, PhD, Argentina, INFIQC-CONICET-FCQ-UNC | Southern Journal of Sciences Editor-in-Chief. Co-chair of the conference.
- Dr. Ketevan Kupatadze, Ph.D., Georgia, ISU | Editor-in-Chief of the Periódico Tchê Química.
- M. Sc. Shaima R. Banoon, MSc., Iraq, University of Misan | Editor-in-Chief of the Periódico Tchê Química.
- Dr. Paulo Roberto Barros Gomes, Ph.D. Brazil, Federal Institute of Technical Education of Pará.
- Dr. Olubunmi Atolani, Ph.D., Nigeria, University of Ilorin. Facilitator.
- Dr. Joan Josep Solaz-Portolés, Spain, University of Valencia. Science Education.
- Dra. Yolanda Echegoyen-Sanz, University of Valencia, Spain. Science Education.
- Dr. Luis Alcides Brandini De Boni, Ph.D., Brazil, A.S.A. General Secretary. Event Treasurer.

### Scientific Committee

- Dr. Marco Antonio Soares de Souza, Rector, University of Vassouras, Brazil.
- Dr. Roseli Fernandes Gennari. Institute of Physics, University of São Paulo, Brazil.
- Dr. Aswan Al-Abboodi. Department of Biology, College of Science, University of Misan, Misan, Iraq.
- Dr. Rene Francisco Boschi Gonçalves, Technological Institute of Aeronautics - ITA, Brazil.
- Dr. Eduardo Goldani, UK., Springer.
- Dr. Élcio J. de Oliveira, Kvantum Technology & Innovation, São Paulo, Brazil.
- Dr. Intisar Razzaq Sharba, Faculty of Sciences - Dept. of Biology, University of Kufa, Kufa, Iraq.
- Dr. Tamari Edisherashvili, Ilia State University, Tbilisi, Georgia.
- Dr. Anton Timoshin, I. M. Sechenov First Moscow State Medical University, Russian Federation.
- Dr. Andrey Sevbitov, I. M. Sechenov First Moscow State Medical University, Russian Federation.
- Dr. Aleksei E. Dorofeev, I. M. Sechenov First Moscow State Medical University, Russian Federation.
- Dr. Maria Kuznetsova, I. M. Sechenov First Moscow State Medical University, Russian Federation.
- Dr. Bhavna Ambudkar, Symbiosis Institute of Technology, Pune, India.
- Dr. Giorgi Dalakishvili, School Of Natural Sciences And Medicine, Ilia State University, Georgia.
- Dr. Joan Josep Solaz-Portolés, Department of Didactics of Experimental and Social Sciences, University of Valencia, Spain.

- Dr. Roberto Fernández-Maestre, Chemistry Program, Zaragocilla Campus, University of Cartagena, Cartagena, Colombia.
- Dr. Greiciane França Bronzato de Almeida, Professional Master's Degree in Environmental Sciences, University of Vassouras, Brazil.
- Dr. Irenilda Reinalda Barreto de Rangel Moreira Cavalcanti, Professional Master's Degree in Environmental Sciences, University of Vassouras, Brazil.
- Dr. Carlos Vitor de Alencar Carvalho, Professional Master's Degree in Environmental Sciences, University of Vassouras and State University of Rio de Janeiro, Brazil.
- Dr. Erica Cristina Rocha Roier, Professional Master's in Veterinary Medicine Diagnosis, University of Vassouras, Brazil.
- Dr. Carlos Eduardo Cardoso, Provost for Research and Graduate Studies, University of Vassouras, Brazil.
- Dr. Elizabeth Laura Moyano, Department of Organic Chemistry, Faculty of Chemical Sciences, National University of Córdoba, Argentina.
- Dr. Denise Alves Fungaro, Center of Environmental Chemistry, Nuclear and Energy Research Institute, Brazil.
- Dr. Marcos Antonio Pereira Araújo, Professional Master's Degree in Environmental Sciences, University of Vassouras, Brazil.
- Dr. Cristiane Borborema Chaché, Professional Master's Degree in Environmental Sciences, University of Vassouras, Brazil.
- Dr. Paloma Martins Mendonça, Professional Master's Degree in Environmental Sciences, University of Vassouras, Brazil.
- Dr. Tássio Ferenzini Martins Sirqueira, Professional Master's Degree in Environmental Sciences, University of Vassouras, Brazil.
- Dr. Paulo Wilton da Luz Camara, General Coordinator of Lato Sensu Postgraduate Programs, University of Vassouras, Brazil.
- Dr. Edjane Rocha Dos Santos, Institute of Natural, Human, and Social Sciences. Federal University Of Mato Grosso, Brazil.
- Dr. Sandro Pereira Ribeiro, Professional Master's Degree in Environmental Sciences, University of Vassouras, Brazil.
- Dr. Sergio Bontti, Faculty of Medical Sciences, University of Mendoza, Argentina.
- Dr. Juan Pablo Mackern-Oberti, [IMBECU] Institute of Experimental Medicine and Biology of Cuyo | [CCT MENDOZA] Scientific and Technological Center, CONICET - Mendoza | [CONICET] National Council for Scientific and Technical Research, Argentina.
- Dr. Ahmed Al-Yasari, Faculty of Sciences - Dept. of Chemistry, University of Kerbala, Kerbala, Iraq.
- Dr. Hugo Chirinos, Faculty of Environmental Engineering, Director of the Research Institute. National University of Engineering, Peru.
- Dr. Aline Maria dos Santos Teixeira, Federal Institute of São Paulo, Cubatão Campus, São Paulo, Brazil.
- Dr. Felipe da Costa Brasil, Agronomist Engineer, DSc., Undersecretary of Agriculture for the State of Rio de Janeiro, Visiting Researcher at Pesagro-RJ, Brazil.
- M. Sc. Hamilton Moss de Souza, Professional Master's Degree in Environmental Sciences, University of Vassouras, Brazil.
- M. Sc. Enilson Salino Braga, Professional Master's Degree in Environmental Sciences, University of Vassouras, Brazil.
- M. Sc. Luiz Felipe Caramaz Berteges, Professional Master's Degree in Environmental Sciences, University of Vassouras, Brazil.

## Language

The official language of the Second South Sciences Conference (SSCON) will be **English**.

## Important Dates

- Early Bird Registration Deadline: July 1st, 2024 (gone)
- Abstract Submission Deadline: October 12st, 2024
- Second Circular and Final Program Publication: July 2024
- Abstract Acceptance Notification: October 2024

Participants are encouraged to frequently check the conference website at <https://www.sskon.org> for the most up-to-date information and any updates regarding deadlines or other important details.

## Questions about Mendoza



**Conference Main Location**

**Mendoza University**

Address: Boulogne Sur Mer 683. CP 5500. Mendoza, Argentina

### **Conference main room:**

Facultad de Ciencias Médicas-Aula Magna Dr. René Favalaro

---

### **Parking your car:**

- University parking: free, depending on availability. Huarpes 688
- Nearby parking: \$0.3-0.4/hour. Paso de Los Andes 935

## Arriving in Mendoza



**By plane:**

Aeropuerto Internacional Gabrielli, also known as El Plumerillo  
Map



**By bus:**

Terminal de Mendoza Map

**By car:**

National routes No. 40 and 7 connect Mendoza with the entire country and Chile

---

## Staying in Mendoza

**Staying in Mendoza:**

- 718 Rufino Petit Hotel, <https://www.rufinohotelpetitmendoza.com/index.html>
- Bohemia Hotel Boutique, <https://www.bohemiahotelboutique.com/>
- Soltigua Apart Hotel Mendoza, <https://www.apartsoltigua.com.ar/>
- Diplomatic Hotel, <https://www.diplomatichotel.com.ar/>
- Park Hyatt Mendoza Hotel, Casino & Spa, <https://www.hyatt.com/es-ES/hotel/argentina/park-hyatt-mendoza-hotel-casino-and-spa/menph>

### **Eating during the conference:**

The University is located at the well-known Arístides Villanueva Avenue, an important gastronomic pole in the city, with coffee shops and restaurants. The closest to the University are:

- Churrico Arístides Villanueva 744
- Essenza Arístides Villanueva 707
- Paloma Bakery Arístides Villanueva 641
- Cofi Arístides Villanueva 757
- Café 730 Arístides Villanueva 601

### **Dinner in Mendoza:**

For fast food, several places are around the University. For gastronomic experiences, try these places on Arístides Villanueva and Sarmiento avenues:

- El Mercadito Arístides Villanueva 521 Instagram @elmercaditoar
- Chachingo Arístides Arístides Villanueva 383 Instagram @chachingo.bares
- República bistró Arístides Arístides Villanueva 373 Instagram @republica.restaurant
- El Patio de Jesús María Av. Boulogne Sur Mer 788 Instagram @elpatiodejesusmaria
- Almacén de Pizzas Arístides Villanueva 175 Instagram @almacendepizzas
- Carolino Cocina de Estación Av. Perú 775 Instagram @carolinococina

### **Where to go in your free time, local activities:**

#### **Museums:**

- Museo de Ciencias Naturales y Antropológicas Juan Cornelio Moyano. Av. Las Tipas y Prado Español s/n. Parque General San Martín
- Museo del Área Fundacional. Beltrán and Videla Castillo square, Mendoza city
- Museo del Pasado Cuyano. Montevideo 544, Mendoza city
- Museo Nacional de Malvinas. Ituzaingó and 9 de Julio, Maipú, Mendoza
- Campo Histórico El Plumerillo. Villa Nueva, Guaymallén, Mendoza
- Cuartel general de San Martín. Remains of the House used by General San Martín during the organization of the Ejército de los Andes. Centro Cívico



- Museo Nacional del Vino y la Vendimia. Hipólito Yrigoyen 501, Maipú, Mendoza
- Museo Casa de Fader. San Martín 3651, Mayor Drummond, Luján de Cuyo, Mendoza

**Activities:**

- Wine tours: different vineyards around the city offer visits and wine tastings.
- Outdoor activities: trekking, hiking, and sightseeing tours are available.
- Cultural events: theater plays, music concerts, and art exhibitions can be enjoyed.