



# 34<sup>th</sup> Topical Meeting of the International Society of Electrochemistry

## Important Dates

Abstract submission opens: **20 September 2022**

Abstract submission ends: **21 November 2022**

## Conference Venue

The meeting venue is the Hotel UTHGRA Presidente Peron, located within the commercial area of Guemes, a fancy neighbourhood in Mar del Plata with many shops and restaurants. The hotel has two dedicated spaces for oral presentations, as well as an area for poster sessions, and sponsors' exhibitions.

## Transportation

Connections by bus, train and plane are easy from most cities especially Buenos Aires. There are direct daily flights from Ministro Pistarini International Airport, with connections from there to Mar del Plata. There are direct flights also from the Jorge Newbery international airport, as well as shuttle buses from both airports

## Accommodation

More than 500 hotels, hostels and private accommodations are available in the city. Hotels, Bed and breakfast and hostels ranging from 5 to 2 stars are available at walking distance from the venue

## Climate

The average temperature in Mar del Plata in March ranges from a high of 72°F (22°C) and a low of 60°F (15°C). The city is subject to sudden changes in temperature due to invasions of both cold and hot air.



# 34<sup>th</sup> Topical Meeting of the International Society of Electrochemistry



## Electrochemistry: Reaching out to society

**19 - 22 March 2023**  
**Mar del Plata, Argentina.**



**Call for Papers**

<http://topical34.ise-online.org>



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## Organizing Committee

**Silvia Ceré** (Argentina) (Chair)  
**Marcela Vazquez** (Argentina)  
**Agustín Bolzán** (Argentina)  
**Roberto Torresi** (Brazil)  
**Oumaïma Gharbi** (France)  
**Carlos Martinez Huitle** (Brazil)  
**Manuel Rodrigo** (Spain)

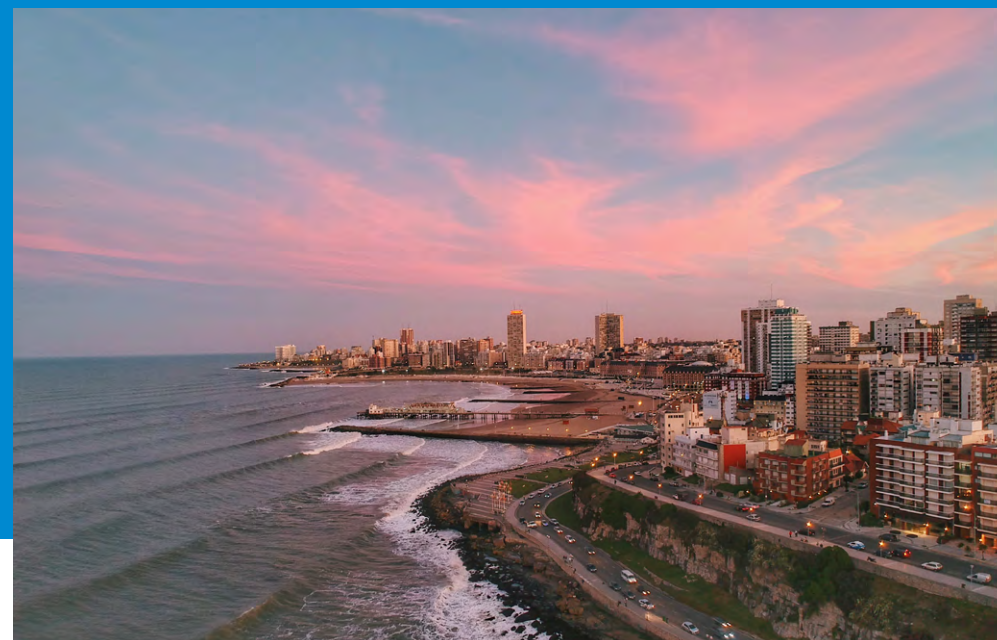
## Local Organizing Committee

**Beatriz Valcarce** (INTEMA-Univ. de Mar del Plata)  
**Raul Procaccini** (INTEMA-Univ. de Mar del Plata)  
**Josefina Ballarre** (INTEMA-Univ. de Mar del Plata)  
**Maria Alejandra Frontini** (Univ. de Mar del Plata)  
**Ezequiel Leiva** (INTEMA- Univ. de Mar del Plata)  
**Matias Valdes** (INTEMA- Univ. de Mar del Plata)

## Invitation

You are cordially invited to the 34<sup>th</sup> Topical Meeting of the International Society of Electrochemistry, which will be held in Mar del Plata, Argentina from 19 to 22 March 2023. Buenos Aires is the capital city and the “gate” to international arrivals to Argentina. In turn, Mar del Plata is the main seaside resort, with 16 km of beaches. This lively city is located 404 km south of Buenos Aires city, at the Atlantic Ocean’s coast. It is the main tourist destination of Argentina. Beautiful beaches, broad bays, imposing cliffs and lush woods extend along a 47-kilometre coastline. Hills, undulating fields, groves, lagoons, creeks, farms and quarries comprise a colourful landscape throughout the year.

Its most outstanding cultural life and walks include Plaza Colón, Torreón del Monje, Los Troncos neighbourhood, Puerto, Punta Mogotes and Villa Victoria. Besides, Mar del Plata is the birthplace of craft beer. Currently, the city has more than 120 craft beer bars and 52 factories with significant production. Also, the only Argentinian coastal vineyard is located close to Mar del Plata.



## Scientific Scope of Conference

We need to reach out to our communities and work on solving their main concerns. Energy saving, corrosion prevention and health pose challenges where electrochemistry can contribute. Alternative energy sources, such as solar cells and lithium batteries could help to the development of clean energy. Besides, corrosion and protection is one of the subjects that requires attention since its mitigation can preserve resources in several industries (construction, oil and gas, food, biomedical). Regarding health, there is an increasing demand for new advances in medical devices to enhance people’s life quality since life expectancy is continuously increasing. New and more specific devices are required and electrochemistry plays an important role in understanding and creating surface modifications. The topical meeting will provide electrochemists the opportunity of sharing research and industry experience to integrate them with a common objective, by using electrochemistry to tackle the main challenges that we face nowadays: energy saving, natural resources preservation, health improvement.

## Call for Papers

Abstract submissions are invited for oral and poster presentations. All abstracts must be submitted via the online submission system that will open on 20 September 2022. The **deadline for abstract submission will be 21 November 2022**.

The abstract must be written in English and must not exceed one page (including figures, tables, and references).