

XI SCIENTIFIC MEETING

OF THE SPANISH SOCIETY OF CHROMATOGRAPHY AND RELATED TECHNIQUES

PALACIO DE EXPOSICIONES Y CONGRESOS CABO DE GATA CIUDAD DE ALMERÍA

ALMERÍA 25TH-27TH OCTOBER 2022

SECYTA

SOCIEDAD ESPAÑOLA DE
CROMATOGRAFÍA
Y TÉCNICAS AFINES



UNIVERSIDAD DE ALMERÍA



SECOND CIRCULAR

Welcome to the Meeting

SECYTA
2022

www.secyta2022.es

Through plenary lectures, oral presentations, poster talks and poster sessions, the ambition of the three-day SECyTA2022 Meeting is to report on the most advanced research progresses in the field of analytical separation techniques. The state of the art in chromatography, capillary electrophoresis, and related techniques will be discussed to encourage future research and challenges.

KEY DATES

June 22, 2022 Abstract Submission Deadline

July 20, 2022	Preliminary Program and Notification of Poster/Oral/Flash Communications
July 25, 2022	Scholarship Application Deadline
September 9, 2022	Early bird Fee Registration Deadline
September 15, 2022	Last-minute Poster Deadline
September 22, 2022	Online Registration Deadline
October 25-27, 2022	SECyTA Meeting

MAIN TOPICS

- Chemometry and data processing developments
- Clinical, toxicological and forensics analysis
- Environmental analysis
- Food analysis
- Fundamentals on chromatography and electro-driven separation techniques
- Hyphenated techniques in chromatography, new applications and developments
- Miniaturization, automation and imaging
- New developments in instrumentation
- Omic techniques
- Sample Preparation
- Other Applications

ACCOMMODATION

The Meeting venue, the Palacio de Exposiciones y Congresos Cabo de Gata – Ciudad de Almería, is located in El Toyo, at around 16 km (18 min by car) from Almería centre.

Accommodation is recommended in the Barceló Cabo de Gata Hotel****, located just a few meters from the meeting venue. Special prices are available for SECyTA meeting attendees.

Special prices are available for SECyTA meeting attendees:

- Single room: 70 €/night (breakfast included)
- Double room: 80 €/night (breakfast included)

(Net prices. VAT 10% incl.) Reservations can be made until 25th September 2022. After this date, special prices are not available.

INVITED SPEAKERS

Prof. TIM CAUSON - University of Natural Resources and Life Sciences, Austria
Ion Mobility: A Complementary Separation Dimension for LC and MS.

Prof. JAVIER HERNÁNDEZ BORGES - University of La Laguna, Spain
Microplastics as contaminants of environmental concern: Challenges in their determination and analysis.

Prof. MICHAEL LÄMMERHOFER - University of Tübingen, Germany
Column coupling, two-dimensional liquid chromatography, multi-detector and hyphenated approaches for pharmaceutical analysis.

Prof. ROBERTO ROMERO GONZÁLEZ - University of Almería, Spain
From targeted to non-targeted analysis in Food Safety: What's Up, Doc?

Prof. NIKOLAOS THOMAIDIS - National and Kapodistrian University of Athens, Greece
Advances on wide-scope target and suspect HRMS screening of environmental samples.

AWARDS

José Antonio García Domínguez Awards (XVII Edition) sponsored by BRUKER

The XVII Edition of the José Antonio García Domínguez Awards aims to recognize the scientific value of communications in the field of Chromatography and Related Techniques.

- Prize for the best oral communication (800 €).
- Prize for the second best oral communication (600 €).
- Prize for the best poster (400 €).
- Prize for the second best poster (300 €).

SECyTA Award for the Best Doctoral Thesis in Chromatography and Related Techniques (1st Edition)

This award wants to honour the scientific merit of the doctoral theses carried out by the SECyTA members in the fields of Chromatography and Related Techniques.

There will be a single indivisible award (1000 € and a certificate). The Jury, if they consider so, may exceptionally award a second award (which will consist of a diploma and 500 €).

Considering the exceptional situation of the pandemic, two prizes will be awarded in this 1st Edition for the doctoral theses presented in 2020 and 2021 (from 01/01/2020 to 31/12/2021).

Please check at www.secyta2022.es for full information about requirements and applications.

PARTICIPANT COMPANIES



MORE INFO:
www.secyta2022.es