



Creating solutions

The 11th Encontro Nacional de Cromatografia (11ENC) is the only national symposium that focuses on pressure and electrodriven microcolumn separations and related techniques. This year marks the 20th anniversary of the ENC meetings.

Particular emphasis will be directed to High Resolution Separation Technologies, either on 1D and 2D, using various forms of detection namely MS. Sample preparation methods for chromatographic analysis are also meeting targets.

Researchers in all areas relevant to the subjects of the meeting are invited to submit abstracts. As usual for ENC meetings, the majority of presentations will be in poster format and the scientific committee will select contributions for oral presentation.

From the presentations in poster format, **several will be selected for a 3 minute flash oral presentation**, targeting PhD. and MSc. Students. Exhibitors and sponsors are encouraged to participate by reserving booth space, and becoming a sponsor.

Please keep visiting our web site (<http://11enc.eventos.chemistry.pt>) for updated information as it becomes available.

Looking forward to meeting you in Caparica!

The national meeting on chromatography

11^o CONGRESSO NACIONAL DE CROMATOGRAFIA

9-11 December, 2019
Hotel Aldeia dos Capuchos,
Congress Centre, Caparica,
Portugal

Chairman
Marco Gomes da Silva

1st Circular

Call for Abstracts

Information

Marco Gomes da Silva
Email: mdr@fct.unl.pt

Website: <http://11enc.eventos.chemistry.pt/>



11º Encontro Nacional de Cromatografia

9-11 December, 2019,
Hotel Aldeia dos Capuchos, Congress Centre, Caparica, Portugal

Program

- ✓ Lectures by leading scientists
- ✓ Oral communications by young scientists
- ✓ Short Courses on latest chromatographic developments
- ✓ Presentations of novel commercial instrumentation
- ✓ Stimulate intense scientific exchange through poster presentations
- ✓ Flash oral presentations to quick knowledge share

Submission of abstracts

Authors intending to submit abstracts for the 11ENC should consider the following deadlines: An abstract must be received no later than **October 15, 2019**. For abstract submission see the website. Notification of acceptance will be mailed to the authors by **November 15, 2019**.

Registration fee

		Prior November 20, 2019	
		SPQ member	Not member
Registration with accommodation at the Congress Hotel (3 nights)	Single Room	300 €	360 €
	Double Room	225 €	285 €
Registration without accommodation at the Congress Hotel		120 €	180 €
	STUDENT Registration with accommodation at the Congress Hotel (3 nights)	Single Room	255 €
	Double Room	180 €	205 €
STUDENT Registration without accommodation at the Congress Hotel		75 €	100 €
	Courses	50 €	50 €

Registration fee include entrance to all Scientific Sessions and the Exhibition, a copy of the Final Program, the Book of Abstracts and participation in Social Events.

Applications

Natural Products, Flavours & Fragrances
Food & Environmental
Biomedical, Forensic & Pharmaceutical
Energy & Resource Development
Process Analysis

Techniques

Capillary Gas Chromatography
Micro Liquid Chromatography
Analytical Lab-on-Chip Systems
Column Technology
Multidimensional Techniques
Hyphenated Techniques
Sampling Systems & Data Analysis
Sample Preparation & Trace Analysis
Automation
Miniaturized & Portable Systems

Scientific Committee

Ana Costa Freitas (UEvora)
Ana Maria Loureiro da Seca (UAçores)
António da Silva Ferreira (UCatólica Porto)
Cristina Delerue Matos (IP Porto)
Cristina Maria Dias (UEvora)
Eduardo Mateus (UNova de Lisboa)
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Fernando Nunes (UTrás-os-Montes)
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José Maria Oliveira (UMinho)
José Oliveira Fernandes (UPorto)
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Ligia Salgueiro (UCoimbra)
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Marcela Segundo (UPorto)
Marco Gomes da Silva (UNova de Lisboa)
Maria João Cabrita (UEvora)
Maria Rosário Bronze (ULisboa)
Nuno Mateus (UPorto)
Sílvia M. Rocha (UAveiro)

Organizing Committee

Marco Gomes da Silva (UNova de Lisboa)
Eduardo Mateus (UNova de Lisboa)
José Manuel F. Nogueira (ULisboa)
Maria João Cabrita (UEvora)

11º CONGRESSO NACIONAL DE CROMATOGRAFIA

Official Carrier
TAP AIR PORTUGAL
A STAR ALLIANCE MEMBER

FCT FACULDADE DE CIÊNCIAS E TECNOLOGIA UNIVERSIDADE NOVA DE LISBOA

UNIVERSIDADE DE ÉVORA

CIÊNCIAS ULISBOA

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