

SECYTA 2021 VIRTUAL: SCIENTIFIC PROGRAMME AT A GLANCE

THURSDAY, NOVEMBER 18	
8:45 h	Opening Ceremony
9:00 h	<i>Session: Environmental Analysis</i> Keynote 1: BAREND L. VAN DROOGE Trace-level analysis of molecular organic compounds in atmospheric PM by Q Exactive Orbitrap GC/MS
09:45 h	Oral Session 1: Environmental Analysis (I) O-E1
09:55 h	O-E2
10:05 h	O-E3
10:15 h	Discussion
10:30 h	OY-E1
10:38 h	OY-E2
10:46 h	OY-E3
10:54 h	OY-E4
11:02 h	OY-E5
11:10 h	Discussion
11:20 h	Break & Exhibition
12:00 h	Oral Session 2: Environmental Analysis (II) OY-E6
12:08 h	OY-E7
12:16 h	OY-E8
12:24 h	Discussion
12:34 h	Web communications Session A: Environmental Analysis Session B: Clinical and Pharmaceutical Analysis/Omics Techniques
13:04 h	
13:35 h	Lunch
15:00 h	<i>Session: Clinical & Pharmaceutical Analysis</i> Keynote 2: JOSEP RUBERT Could gut microbial metabolites serve as a Rosetta Stone to promote gut health?
15:45 h	Oral Session 3: Clinical & Pharmaceutical Analysis/Omics Techniques O-CF1
15:55 h	O-CF2
16:05 h	O-O1
16:15 h	Discussion
16:30 h	OY-O1
16:38 h	OY-O2
16:46 h	OY-CF1
16:54 h	OY-CF2
17:02 h	Discussion
17:30 h	SECyTA General Assembly

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FRIDAY, NOVEMBER 19	
8:45 h	<p><i>Session: New development Instrumentation & Applications</i> Keynote 3: JUAN VICENTE SANCHO LLOPIS Benefits of Collision Cross Section (CCS) data obtained by UPLC-ESI-IMS-QTOFMS and GC-APGC-IMS-QTOFMS for the identification of small molecules in screening applications</p>
09:30 h	<p>Oral Session 4: Sample Prep. / New Develop. Instrumentation / Fundamentals/Chemometrics</p> <p>O-F1</p> <p>O-ND1</p> <p>O-ND2</p> <p>Discussion</p>
09:40 h	
09:50 h	
10:00 h	
10:10 h	<p>OY-S1</p> <p>OY-S2</p> <p>OY-ND1</p> <p>OY-ND2</p> <p>Discussion</p>
10:18 h	
10:26 h	
10:34 h	
10:42 h	
10:50 h	<p>Break & Exhibition</p>
11:20 h	<p>Web communications</p> <p>Session A: Sample Preparation / New Develop. Instrumentation / Fundamentals/Chemometrics</p> <p>Session B: Food Analysis</p>
11:50 h	
12:20 h	<p>Oral Session 5: Food Analysis</p> <p>O-FA1</p> <p>O-FA2</p> <p>O-FA3</p> <p>O-FA4</p> <p>O-FA5</p> <p>Discussion</p>
12:30 h	
12:40 h	
12:50 h	
13:00 h	
13:10 h	
13:25 h	<p>OY-FA1</p> <p>OY-FA2</p> <p>Discussion</p>
13:33 h	
13:41 h	
13:45 h	<p><i>Session: Sample Preparation</i> Keynote 4: VERÓNICA PINO Microextraction using novel solvents and sorbents: from green to white analytical sample preparation</p>
14:30 h	<p>Closing Ceremony & Awards</p>