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POSTER SESSION SCHEDULE

MAIN AUTHOR

SESSION

**WEDNESDAY 5th, 15h-16H30: Sessions I, II and III.**

<b>P1</b>	FAST SEPARATION AND QUANTIFICATION OF FATTY ACID MONOESTERS OF 3-MONOCHLOROPROPANE-1,2-DIOL AND GLYCIDYL ESTERS BY UPLC-ESI-MS/MS	Tuchi Carro	I
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<b>P4</b>	USE OF HEADSPACE SOLID PHASE MICROEXTRACTION AND GC-MS FOR ANALYSIS OF TERPENE PROFILES OF HOPS	Christine Dumas	I
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<b>P6</b>	DEVELOPMENT OF A MULTICLASS METHOD FOR PESTICIDE RESIDUE ANALYSIS IN WATER SAMPLES BY SOLID PHASE EXTRACTION AND UHPLC-MS/MS	Martha B. Adaime	I
<b>P7</b>	ULTRA-HIGH PERFORMANCE LIQUID CHROMATOGRAPHY WITH FLUORESCENCE DETECTION FOR THE ANALYSIS OF BENZIMIDAZOLE COMPOUNDS IN FOOD AND ENVIRONMENTAL SAMPLES	Monsalud del Olmo-Iruela	I
<b>P8</b>	ON-LINE SOLID-PHASE EXTRACTION METHOD FOR DETERMINATION OF TRIAZINE HERBICIDES AND DEGRADATION PRODUCTS IN SEAWATER BY ULTRA-PRESSURE LIQUID CHROMATOGRAPHY-TANDEM MASS SPECTROMETRY	Maria de Fátima Alpendurada	I
<b>P9</b>	A COST-EFFECTIVE METHOD FOR THE DETERMINATION OF SIX PHTHALATES IN RAINWATER	María Fernández-Amado	I
<b>P10</b>	GC-MS/MS PESTICIDE ANALYSER WORKFLOW UPDATED AND ENHANCED BY POWERFUL CHROMELEON™ 7.2 CDS SOFTWARE	Inge De Dobbeleer	I
<b>P11</b>	THE ANALYSIS OF POLAR IONIC PESTICIDES USING ION CHROMATOGRAPHY COUPLED WITH MASS SPECTROMETRY	Sergio Guazzotti	I
<b>P12</b>	OPTIMIZATION AND VALIDATION OF AN ANALYTICAL METHOD FOR THE QUANTIFICATION OF 15 PESTICIDES IN LEAF LITTER BY QuEChERS FOLLOWED BY UHPLC-MS-MS	Céline Guillemain	I
<b>P13</b>	PARACETAMOL – A HEADACHE TO DETECT?	Vera Homem	I
<b>P14</b>	EVALUATION OF SOLID SORBENTS FOR THE DETERMINATION OF CURRENTLY USED PESTICIDES IN THE GASEOUS PHASE OF AIR SAMPLES IN VALENCIA REGION (SPAIN)	Antonio López	I
<b>P15</b>	MAGNETIC SOLID-PHASE EXTRACTION OF STEROID HORMONES FROM WATER SAMPLES	Rosa Ana Pérez	I
<b>P16</b>	APPLICATION OF NANOPARTICLES IN MAGNETIC SOLID PHASE EXTRACTION OR ASSISTED DISPERSIVE LIQUID-LIQUID MICROEXTRACTION FOR THE DETERMINATION OF ENDOCRINE DISRUPTING COMPOUNDS IN WATER	Rosa Ana Pérez	I
<b>P17</b>	DETECTION OF SYNTHETIC POLYCYCLIC MUSKS IN SEDIMENTS OF THE UMGENI AND MSUNDUZI RIVERS IN KWAZULU-NATAL, SOUTH AFRICA	Jeremiah Oluleye	I
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