



Úbeda, 16-19 junio 2013

**XVIII REUNIÓN DE LA SOCIEDAD ESPAÑOLA DE QUÍMICA ANALÍTICA  
VI REUNIÓN DE LA SOCIEDAD ESPAÑOLA DE ESPECTROMETRÍA DE MASAS**

**Listado de comunicaciones aceptadas en formato ORAL**

<b>APELLIDOS</b>	<b>NOMBRE</b>	<b>CÓDIGO</b>	<b>TÍTULO COMUNICACIÓN</b>
Abad Holgado	Esteban	O-29	ATMOSPHERIC PRESSURE CHEMICAL IONIZATION TANDEM MASS SPECTROMETRY (APGC/MS/MS): AN ALTERNATIVE TO HIGH RESOLUTION GC/MS FOR THE ANALYSIS OF DIOXINS
Aranda Mares	José Luis	O-28	DETERMINATION OF CHLORINATED PARAFFINS C10-C13 IN WATER BY STIR BAR SORPTIVE EXTRACTION (SBSE) AND GAS CHROMATOGRAPHY TANDEM EI MASS SPECTROMETRY (MS/MS)
Araque Caballero	Elena	O-07	CRUMPLED REDUCED GRAPHENE OXIDE-POLYAMIDOAMINE DENDRIMER HYBRID NANOPARTICLES FOR THE PREPARATION OF ELECTROCHEMICAL BIOSENSOR
Arce Jiménez	Lourdes	O-20	CHARACTERIZATION OF VOLATILE COMPOUNDS IN VIRGIN OLIVE OIL USING GAS CHROMATOGRAPHY-ION MOBILITY SPECTROMETRY
Caballo Linares	Carmen	O-24	MICROEXTRACCIÓN CON DISOLVENTES SUPRAMOLECULARES DE PLAGUICIDAS QUIRALES EN MUESTRAS MEDIOAMBIENTALES
Calcerrada Guerreiro	Matías	O-01	SMART MICRO-STRUCTURED CAPILLARIES AS NOVEL SEPARATION COMPONENT IN COMMERCIAL CAPILLARY ELECTROPHORESIS INSTRUMENTS
Eichhorn	Peter	O-32	STRUCTURE ELUCIDATION OF METABOLITES BY HIGH-RESOLUTION MASS SPECTROMETRY: EXACT IF TIME-OF-FLIGHT OR TIME TO FLY WITH EXACTIVE ?
Esteve Gil	Clara	O-18	ESTUDIO DEL PROTEOMA DE LA ACEITUNA Y DEL ACEITE DE OLIVA
Fabregat Cabello	Neus	O-22	HOLLOW FIBER LIQUID PHASE MICROEXTRACTION AND MASS SPECTROMETRY WITH ISOTOPE PATTERN DECONVOLUTION: A FAST AND RELIABLE WAY TO DETERMINE NONYLPHENOL AND OCTYLPHENOL IN WATER SAMPLES
Farré Urgell	Marinella	O-25	DIRECT FRUIT PEEL ANALYSIS BY DART-ORBITRAP-MSN
Fernández de la Ossa	M <sup>a</sup> Ángeles	O-10	TRACE DETECTION OF EXPLOSIVE COMPONENTS IN HANDPRINTS BY RAMAN SPECTROSCOPY
Gallart Mateu	Daniel	O-23	AN INFRARED BASED PROCEDURE TO IMPREVENT CONTAMINATION PREVENTION PROGRAMS IN THE PESTICIDE INDUSTRY
García Alonso	José Ignacio	O-13	LEAD ISOTOPIC SIGNATURE OF THREE PREHISTORIC COPPER MINES IN THE NORTH-WEST OF SPAIN (ASTURIAS AND LEÓN)



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<b>García Escárzaga</b>	<b>Asier</b>	<b>O-12</b>	RESULTADOS PRELIMINARES DE LA DETERMINACIÓN DE LA ESTACIONALIDAD EN LA EXPLOTACIÓN DE MOLUSCOS DURANTE EL MESOLÍTICO EN EL CANTÁBRICO MEDIANTE LA APLICACIÓN DE LA ESPECTROMETRÍA DE ABLACIÓN LASER (LIBS) A GASTERÓPODOS MARINOS
<b>Gómez Anquela</b>	<b>César</b>	<b>O-06</b>	GRAFTING OF AZURE A ON GOLD ELECTRODES FOR SENSING APPLICATIONS
<b>Guillén</b>	<b>David</b>	<b>O-30</b>	THE ANALYSIS OF COMMON DRUG OF ABUSE IN AN ORAL FLUID MATRIX USING A NEW QTRAP® PLATFORM
<b>Laborda García</b>	<b>Francisco</b>	<b>O-05</b>	SINGLE PARTICLE ICP-MS IN NANOSCIENCE: LIGHTS AND SHADOWS
<b>Lobo Castañón</b>	<b>María Jesús</b>	<b>O-08</b>	AMPLIFICACIÓN ISOTÉRMICA DE ADN: UNA PROMETEDORA HERRAMIENTA EN LA DETECCIÓN ELECTROQUÍMICA RÁPIDA Y SENSIBLE DE PATÓGENOS
<b>López Guerrero</b>	<b>María del Mar</b>	<b>O-17</b>	DETERMINATION OF MERCURY BY FLOW INJECTION SOLID PHASE EXTRACTON COUPLED WITH ON LINE HYDRIDE GENERATION ETAAS USING AS SOLID PHASE EXTRACTANT A NEW FUNCTIONALIZED MESOPOROUS SILICA
<b>López Lorente</b>	<b>Ángela Inmaculada</b>	<b>O-04</b>	DETERMINATION OF CARBOXYLIC SWCNTS IN RIVER WATER BY MICROEXTRACTION IN IONIC LIQUID AND DETERMINATION BY RAMAN SPECTROSCOPY
<b>Madrid Albarrán</b>	<b>Yolanda</b>	<b>O-15</b>	METABOLISMO DE LA SEMESECYNS EN RATAS ALIMENTADAS CON CHUCRUT ENRIQUECIDO EN 77SE
<b>Medina Castillo</b>	<b>Antonio Luis</b>	<b>O-03</b>	TEJIDOS DE NANOFIBRAS MULTIFUNCIONALES PRODUCIDOS EN UN SOLO PASO MEDIANTE CO-ELECTROSPINNING
<b>Méndez</b>	<b>Alberto</b>	<b>O-27</b>	SOLAR FILTER ANALYSIS BY UPC2 MS/MS DETECTION
<b>Morales</b>	<b>Jaume</b>	<b>O-02</b>	OLIVE OIL CHARACTERIZATION USING GC/MS AND GC/Q-TOF MS TOGETHER WITH MASS PROFILER PROFESSIONAL SOFTWARE
<b>Moyano Morcillo</b>	<b>Encarnación</b>	<b>O-33</b>	QUADRUPOLE-ORBITRAP MASS SPECTROMETRY CHARACTERIZATION OF SAPONINS FROM THE GENUS CAMELLIA SINENSIS IN MOLLUSCICIDES
<b>Palomo Siguero</b>	<b>María</b>	<b>O-14</b>	SINTESIS Y CARACTERIZACIÓN DE NANOPARTICULAS DE SE (SENPS). BIOTRANSFORMACIÓN DE SENPS EN PLANTAS
<b>Rajski</b>	<b>Łukasz</b>	<b>O-26</b>	DETERMINATION OF PESTICIDE RESIDUES IN HIGH OIL VEGETAL COMMODITIES BY USING VARIOUS MULTI-RESIDUE METHODS AND CLEAN-UPS FOLLOWED BY LIQUID CHROMATOGRAPHY TANDEM MASS SPECTROMETRY
<b>Raro Macián</b>	<b>Montserrat</b>	<b>O-36</b>	UNTARGETED METABOLOMICS FOR THE DISCOVERY OF URINARY BIOMARKERS FOR RECOMBINANT HUMAN GROWTH HORMONE MISUSE BY UHPLC-QTOF
<b>Rodríguez</b>	<b>Javier</b>	<b>O-37</b>	ACCURATE, CONFIDENT, AND REPRODUCIBLE QUANTIFICATION OF PEPTIDES IN COMPLEX BIOLOGICAL MATRICES



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<b>Rodríguez González</b>	<b>Pablo</b>	<b>O-38</b>	MINIMAL LABELLING AND HETEROATOM LABELLING FOR THE DETERMINATION OF ORGANIC COMPOUNDS BY ISOTOPE DILUTION MASS SPECTROMETRY
<b>Rodríguez Martín-Diomeadios</b>	<b>Rosa Carmen</b>	<b>O-16</b>	MERCURY ECOTOXICOLOGICAL STUDIES USING STABLE ISOTOPIC TRACER METHODOLOGIES
<b>Rosero Moreano</b>	<b>Milton Hernando</b>	<b>O-21</b>	SEGUIMIENTO DE LA CONTAMINACION ATMOSFERICA EN EL HIMALAYA USANDO LIQUENES COMO BIOINDICADORES MEDIANTE EL ANALISIS SIMULTANEO DE PAHS Y NITROPAHS CON UN SISTEMA DE GC-MS TRAMPA IONICA
<b>Sánchez Vizcaíno</b>	<b>Alberto</b>	<b>O-11</b>	ARQUEOMETRÍA PARA LOS IBEROS
<b>Segura Carretero</b>	<b>Antonio</b>	<b>O-19</b>	POLYPHENOLS FROM OLEA EUROPAEA: A CHALLENGE FOR ANALYTICAL CHEMISTRY
<b>Temes</b>	<b>Carlos</b>	<b>O-34</b>	FOOD METABOLOMICS: CHARACTERIZATION AND AUTHENTICITY ASSESSMENT OF COFFEE
<b>Tortajada Genaro</b>	<b>Luis Antonio</b>	<b>O-09</b>	ALTERNATIVAS EN LA OBTENCIÓN DE INFORMACIÓN GENÓMICA UTILIZANDO BIOSENSORES BASADOS EN DISCOS COMPACTOS
<b>Vadillo Pérez</b>	<b>José Miguel</b>	<b>O-31</b>	SECONDARY ION MASS SPECTROMETRY AND LOW-ENERGY ION SCATTERING OF III-V SEMICONDUCTOR HETERO-STRUCTURES
<b>Ventura Alemany</b>	<b>Rosa</b>	<b>O-35</b>	LOOKING FOR NEW MARKERS OF STEROIDAL COMPOUNDS IN ANTIDOPING CONTROL USING LC-MS/MS