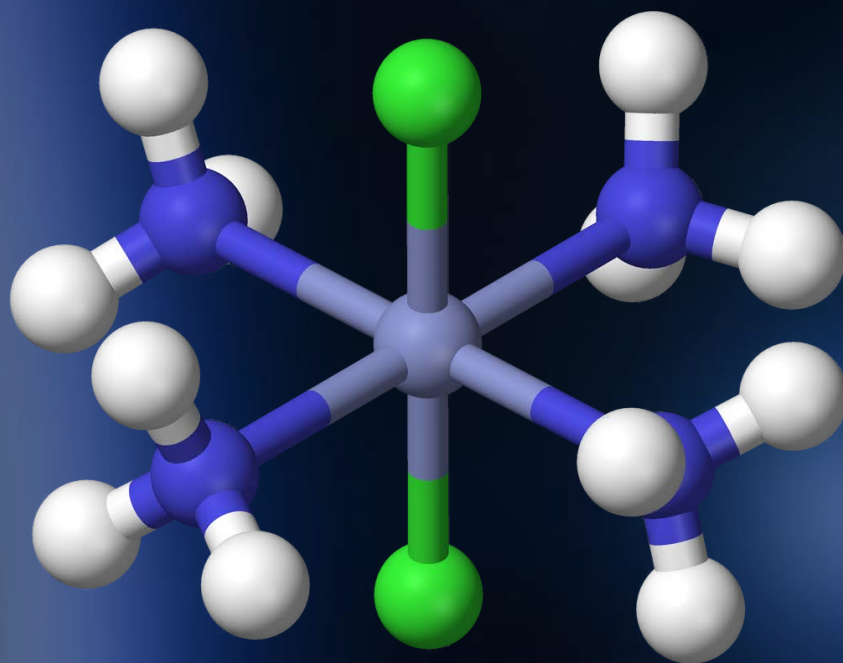


# 2<sup>nd</sup> EURO CHEMISTRY CONFERENCE



June 17 - 19, 2019 | Valencia, Spain

For Available Slots

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# 2nd Euro Chemistry Conference

June 17-19, 2019 | Valencia, Spain

## Tentative program

Day 1 Monday | June 17, 2019

08:00-09:00	Registrations
08:30-09:30	Opening Ceremony
<b>Keynote Session</b>	
09:30-09:35	<b>Introduction</b>
09:35-10:05	<b>Title: (Photo)redox-switchable platforms and/or photoactive materials</b> <i>Laurent Ruhlmann, University in Strasbourg, France</i>
10:05-10:35	<b>Title: Shelf life evaluation of raspberries</b> <i>Ana Beltrán Sanahuja, University of Alicante, Spain</i>
10:35-11:05	<b>Title: Stereocontrolled Synthesis of Chiral N- and O-Heterocycles</b> <i>Don M. Coltart, University of Houston, USA</i>
11:05-11:20	<b>Coffee Break</b>
<b>11:20-11:25 @ Session Introduction</b>	
<b>Session Chair: Ana Beltrán Sanahuja, University of Alicante, Spain</b>	
11:25-11:50	<b>Title: Melatonin protects against the benzo(e)pyrene cytotoxicity and optic cup formation disruption in chick embryos</b> <i>Lucia de Fatima Sobral Sampaio, Federal University of Pará, Brazil</i>
11:50-12:15	<b>Title: Is it possible to determine metal content in microsamples by using ICP techniques?</b> <i>Raquel Sánchez, University of Alicante, Spain</i>
12:15-12:40	<b>Title: Photoassisted methanation using Cu<sub>2</sub>O nanoparticles supported on graphene as photocatalyst</b> <i>Josep Albero, Joint University Institute of Chemical Technology, Spain</i>
12:40-13:05	<b>Title: Proposal for the unit of type of substance and the way it can be used</b> <i>Milan Perkovic, College for Information Technologies, Croatia</i>
13:05-14:00	<b>Lunch</b>
14:00-14:25	<b>Title: Hydrolyzing mixed office waste (MOW) type paper by using the cellulase <i>Trichoderma Sp.</i>, for deinking purposes</b> <i>Ramiro Escudero García, Institute of Research in Metallurgy and Materials, México</i>
14:25-14:50	<b>Title: Conductive 3D scaffolds based on carbon nanotubes and conductive polymers for electroactive tissue regeneration</b> <i>Nuria Alegret Ramon, University of Colorado Denver (UCD), USA</i>
14:50-15:15	<b>Title: EPR spectroscopy: A powerful technique to identify vanadyl complexes structure in asphaltene molecules</b> <i>Ben Tayeb Karima, LASIR UMR CNRS, France</i>
15:15-15:35	<b>Coffee Break</b>
15:35-16:00	<b>Title: Studies on some rhenium chelates with polydentate ligands</b> <i>Kajal Krishna Rajak, Jadavpur University, India</i>
16:00-16:25	<b>Title: Metal complexes with redox non-innocent ligands</b> <i>Kausikisankar Pramanik, Jadavpur University, India</i>

16:25-16:50	<b>Title: Biological Perspective of Some Novel Oxime-based Palladium Compounds</b> <i>Jnan Prakash Naskar, Jadavpur University, India</i>
<b>End of Day 1</b>	
<b>Panel Discussions</b>	
<b>Day 2 Tuesday   June 18, 2019</b>	
<b>Keynote Session</b>	
10:00 - 10:30	<b>Title: The impact of drug-target binding kinetics</b> <i>Franz-Josef Meyer-Almes, University of Applied Sciences, Germany</i>
10:30 - 11:00	<b>Title: DNA-polycation complexes: coarse-grained modeling and simulations</b> <i>Titus Adrian Beu, University Babeş-Bolyai, Romania</i>
11:00-11:15	<b>Coffee Break</b>
<b>11:15-11:20 @ Session Introduction</b>	
<b>Session Chair: Subrata Mukhopadhyay, Jadavpur University, India</b>	
11:15 - 11:40	<b>Title: On Similarity of Seismo Magnetic Field and Pressure head fractal dimension for Characterizing Shajara Reservoirs of the Permo-Carboniferous Shajara Formation, Saudi Arabia</b> <i>Khalid Elyas Mohamed Elameen Alkhidir, King Saud University, Saudi Arabia</i>
11:40 - 12: 05	<b>Title: Highly active hydrotreating catalysts for heavy gas oil over NiMo supported alumina</b> <i>Yanfei Wang, Petrochina Petrochemical Research Institute, China</i>
12:05 - 12:30	<b>Title: Analytical methodologies to monitor changes related to the oxidative degradation of peanuts</b> <i>Adriana Juan Polo, University of Alicante, Spain</i>
12:30 - 12:55	<b>Title: X-ray absorption method (XRAM), an alternative method for determining the exhausting degree of different layers in activated carbon filters</b> <i>Jeamichel Puente Torres, Oriente University, Cuba</i>
12: 55 - 13: 20	<b>Title: Characterization of activated carbon from a water treatment filter using acoustic emission analysis</b> <i>Thayset Mariño Peacock, Hasselt University, Belgium</i>
13:20 - 14:15	<b>Lunch @ Restaurant</b>
14:15 - 15:15	<b>Poster presentations</b>
P1-001	<b>Title: Degradability of plastics and bioplastic in marine conditions</b> <i>Ana Beltrán Sanahuja, University of Alicante, Spain</i>
P1-002	<b>Title: Quantitative Structure-Toxicity Relationship Analysis of 17-Picolyl and 17-Picolinylidene Androstane Derivatives with Anticancer Potential</b> <i>Sanja Podunavac-Kuzmanović, University of Novi Sad, Serbia</i>
P1-003	<b>Title: Synthesis of nano-porous Rutile Titanium Dioxide for heat-resistant sealants</b> <i>Marina Maslova , Institute of Chemistry Kola Science Centre, Russia</i>
P1-004	<b>Title: Hyperaccumulation of rhenium by plants</b> <i>Vadim V. Ermakov, Vernadky Institute of Geochemistry and analytical chemistry, Russian</i>
P1-005	<b>Title: Chiral N,N'-disubstituted thioureas as a green sulfur source for the synthesis of highly photoluminescent Cd<sub>0.2</sub>Zn<sub>0.8</sub>S quantum dots</b> <i>Loghina Liudmila, University of Pardubice, Czech Republic</i>

P1-006	<b>Title: Microwave-assisted synthesis of steroidal 5-aminopyrazoles and the evaluation of their cytotoxic effect in vitro</b>
	<i>Eva Frank, University of Szeged, Hungary</i>
P1-007	<b>Title: Synthesis and anti-cancer activity of novel dihydrotestosterone-derived ring A-condensed pyrazoles</b>
	<i>Gergo Motyan, University of Szeged, Hungary</i>
P1-008	<b>Title: Biosorption of rare earth elements using microbial biomass as a “green technology” for strategic minerals recovery and separation</b>
	<i>Ellen Cristine Giese, Center for Mineral Technology (CETEM), Brazil</i>
P1-009	<b>Title: From [Mo7O24]2- to Anderson-type anion [CoII(OH)6Mo6O18]4- in presence of [Co(ox)(NH3)4](NO3) and under hydrothermal conditions</b>
	<i>Marina Cindric, University of Zagreb, Croatia</i>
P1-010	<b>Title: Comparative characterization of surface energies of new and spent transition metal catalysts by inverse gas chromatography</b>
	<i>Andras Dallos, University of Pannonia, Hungary</i>
P1-011	<b>Title: Synthesis and luminescent properties of europium diiodide coordinated with perfluorinated 2-mercaptobenzothiazolate ligands</b>
	<i>Liubov Silantyeva, G. A. Razuvaev Institute of Organometallic Chemistry of RAS, Russia</i>
P1-012	<b>Title: FT IR study of cobalt chloride or nickel chloride solutions in diethylsulfoxide</b>
	<i>Gohar Shahinyan, Yerevan State University, Armenia</i>
P1-013	<b>Title: Synthesis of Eight-Membered Cyclitols and Derivatives</b>
	<i>Emine Salamci, Ataturk University, Turkey</i>
P1-014	<b>Title: The effect of solvent on the photophysical properties of novel 4-aza-indole derivative</b>
	<i>Ebru Bozkurt, Ataturk University, Turkey</i>
<b>15:15 - 15:30</b> <span style="float: right;"><b>Coffee Break</b></span>	
<b>End of Day 2</b>	
<b>Day 3 Extended Networking &amp; Panel Discussions</b>	
<b>For available speaker slots contact: <a href="mailto:chemistry@scientonline.org">chemistry@scientonline.org</a></b>	
<p>Scient Global Conferences  364 Bradford Dr  Sarnia, ON N7S 5K7, Canada  Phone: +1-519-900-0130  Email: <a href="mailto:Chemistry@scientonline.org">Chemistry@scientonline.org</a></p>	