

PROGRAM



	Wednesday 5 th	Thursday 6 th	Friday 7 th	
9:00-10:00		PL 2	PL 4	
10:00-10:30		INV 2	INV 7	
10:30-10:45		Oral 1	Oral 9	
10:45-11:00		Oral 2	Oral 10	
11:00-11:30	Registration	COFFEE BREAK		
11:30-12:00		INV 3	INV 8	
12:00-12:30		INV 4	INV 9	
12:30-12:45		Oral 3	Oral 11	
12:45-13:00		Oral 4	Oral 12	
13:00-13:15		INV 5	Oral 13	
13:15-13:30			Oral 14	
13:30-15:30		LUNCH		
15:30-16:00				
16:00-16:30		Opening Ceremony	PL 3	PL 5
16:30-16:45	PL 1 "ChemPubSoc Europe Lecture"	INV 6	INV 10	
16:45-17:00		Oral 5	Oral 15	
17:00-17:15		Oral 6	Oral 16	
17:15-17:30				
17:30-17:45	INV 1	Oral 7	Closing Ceremony	
17:45-18:00		Oral 8	GEOQ GROUP Meeting	
18:00-18:20	SP 1	Poster Session and <i>vino español</i> Even poster		
18:20-19:30	Poster Session and <i>vino español</i>			
19:30-19:50	Odd Poster			
21:00			Conference Dinner	

PLENARY SESSIONS

PL 1. Walter Leitner (ChemPubSoc Europe Lecture): *Metal nanoparticles in supported ionic liquid phases (M@SILP): a molecular approach to multifunctional catalyst materials*

PL 2. Holger Braunschweig: *Borametallo mimetics – activation of small molecules by low-valent boron species*

PL 3. Luisa de Cola: *Luminescent Pt(II) complexes: assemblies and sensing*

PL 4. Antonio M. Echavarren: *Gold(I)-catalyzed decarbenation*

PL 5. Nils Metzler-Nolte: *Biorganometallic Chemistry: Synthetic Strategies and Biomedical Applications for Metal-Peptide Bioconjugates*

INVITED COMMUNICATIONS

INV 1. Jesús J. Pérez-Torrente: *Functionalized bis(N-Heterocyclic carbene) metal complexes: Synthesis, reactivity and catalytic applications*

INV 2. Gilles Gasser: *Organometallic compounds as antiparasitical and antifungal drug candidates*

INV 3. Igor Larrosa: *Transition metal catalyzed C-H activation: reactivity and selectivity control and late-stage functionalization*

INV 4. Eva Hevia: *Towards a paradigm shift in main group polar organometallic chemistry*

INV 5. Ana Caballero: *Catalytic transformation of methane in non-conventional reaction media*

INV 6. David Balcells: *Minimizing off-cycle species in palladium and nickel-catalyzed cross-coupling reactions*

INV 7. Miquel Costas: *Selective aliphatic C-H oxidation reactions guided by medium effects and metal catalysts*

INV 8. José María López de Luzuriaga: *The importance of "weak" interactions*

INV 9. Ana Carmen Albéniz: *Approaches to a more sustainable palladium catalysis*

INV 10. Véronique Michelet: *Gold versus silver towards domino processes*

ORAL COMMUNICATIONS

ORAL 1. Antonio J. Martínez-Martínez: *Catalytic upgrading light hydrocarbons: solid-state molecular organometallic chemistry (SMOM)*

ORAL 2. Alberto Pérez-Bitrián: *Synthesis and Properties of Organogold(III) Fluoride Complexes*

ORAL 3. José María Muñoz-Molina: *Transition metal-catalyzed radical reactions: Strategies for C-N and C-C bond formation*

ORAL 4. Gustavo Espino: *Selective photooxidation of sulphides catalyzed by biscyclometalated Ir^{III} photosensitizers bearing 2,2'-dipyridylamine based ligands*

ORAL 5. Mario Marín: *Coordinatively unsaturated Ni(CO)₂(L) complexes bearing dialkyl terphenyl phosphines: an experimental and DFT study*

ORAL 6. Lucía Álvarez-Miguel: *Copper complexes in the promotion of aldol addition to pyridine-2-carboxaldehyde: synthesis of homo- and heteroleptic complexes and stereoselective double aldol addition*

ORAL 7. Susana Ibáñez: *Cation-driven self-assembly of different discrete, oligomeric and polymeric structures from a di-gold metallo-tweezer*

ORAL 8. Andrés Garcés: *Beneficial cooperative effect on scorpionate dizinc complexes for the catalytic production of biodegradable polymers*

ORAL 9. Pilar Borja: *From biomass to added-value chemicals*

ORAL 10. Cintia Ezquerro: *White-emitting organometallo-silica nanoparticles for sun-like light-emitting diodes*

ORAL 11. Jorge Echeverría: *The $n \rightarrow \pi^*$ interaction in metal complexes*

ORAL 12. Miguel A. Huertos: *Remote alkene catalytic hydrosilylation or dehydrogenative silylation depending on the metal centre*

ORAL 13. Jaime Martín: *POP-osmium polyhydrides in chemical hydrogen storage*

ORAL 14. Arnald Grabulosa: *Antitumor Activity of Ru-arene Complexes with Monophosphines*

ORAL 15. Marta E. G. Mosquera: *Earth abundant metal catalysts for renewable monomers polymerization*

ORAL 16. Mónica H. Pérez-Temprano: *Unravelling the effect of additives on promoting the access to reactive cobaltacycle intermediates: Implications in Cp^*Co -catalyzed C–H functionalization reactions*

SPONSORED TALK

SP 1 . Anne Deveson: *"Behind the Scenes at Chemistry – A European Journal and its Sister Journals: A Day in the Life of an Editor"*

ORGANISING AND SCIENTIFIC COMMITTEE

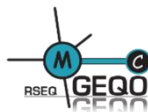
**Prof. Eduardo Peris, Prof. Pedro P. Pérez,
Prof. M. Concepción Gimeno, Dr. Raquel P. Herrera,
Dr. Elena Cerrada and Dr. Vanesa Fernández-Moreira,**

Congress Venue Auditorium of Zaragoza Sala Gálvez

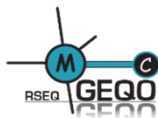
C/Eduardo Ibarra, 3, 50009
Zaragoza



ORGANISERS



SPONSORS



XXXVI GEQO CONGRESS ORGANOMETALLIC CHEMISTRY GROUP

Zaragoza (Spain)
September 5-7th, 2018

