

# Specialized Symposia Schedule of Oral Presentations

11/05/2022

		SYNTHESIS	CHARACTERIZATION & PROPERTIES	MATERIALS	CATALYSIS & ENERGY	BIOMEDICAL APPLICATIONS	BIOLOGY & BIOCHEMISTRY	THEORY & MODELLING			
ROOM	Monday 11 July			Tuesday 12 July			Thursday 14 July			Friday 15 July	
	Morning 11:00 - 13:00			Morning 10:30 - 12:30			Morning 10:30 - 12:30			Morning 10:30 - 12:30	
Afternoon 14:30 - 16:30			Afternoon 14:00 - 16:00			Afternoon 14:00 - 16:00			Afternoon 14:00 - 16:00		
Late Afternoon 17:00 - 19:00			Late Afternoon 16:30 - 18:30			Late Afternoon 16:30 - 17:30					
MADRID 1-2-3	2a. New phthalocyanines and related porphyrinoids – Synthesis and properties <i>organized by Andrew Cammidge, Gema de la Torre, Tomás Torres &amp; Miguel Garcia-Iglesias</i>	2b. New phthalocyanines and related porphyrinoids – Synthesis and properties <i>organized by Andrew Cammidge, Gema de la Torre, Tomás Torres &amp; Miguel Garcia-Iglesias</i>	2c. New phthalocyanines and related porphyrinoids – Synthesis and properties <i>organized by Andrew Cammidge, Gema de la Torre, Tomás Torres &amp; Miguel Garcia-Iglesias</i>	9a. Hückel, Möbius, Baird and 3-dimensional aromaticity/antiaromaticity in porphyrinoids - in honor of Atsuhiko Osuka <i>organized by Jonathan Sessler, Hiroshi Shinokubo &amp; Dongho Kim</i>	9b. Hückel, Möbius, Baird and 3-dimensional aromaticity/antiaromaticity in porphyrinoids - in honor of Atsuhiko Osuka <i>organized by Jonathan Sessler, Hiroshi Shinokubo &amp; Dongho Kim</i>	MATERIALS, CATALYSIS & ENERGY <i>organized by TBA</i>	1a. SubPhthalocyanines, BODIPYs and related compounds <i>organized by Soji Shimizu, M. Victoria Martinez-Diaz &amp; M. Salomé Rodríguez-Morgade</i>	1b. SubPhthalocyanines, BODIPYs and related compounds <i>organized by Soji Shimizu, M. Victoria Martinez-Diaz &amp; M. Salomé Rodríguez-Morgade</i>	MATERIALS, CATALYSIS & ENERGY <i>organized by TBA</i>	3a. Corroles (Synthesis, properties and applications) <i>organized by Daniel Gryko, Roberto Paolesse &amp; Zeev Gross</i>	3b. Corroles (Synthesis, properties and applications) <i>organized by Daniel Gryko, Roberto Paolesse &amp; Zeev Gross</i>
	MADRID 4	22a. Porphyrinoids-based systems for health <i>organized by Reza Ghiladi, Fabienne Dumoulin, Francesca Giuntini &amp; Joao Tomé</i>	22b. Porphyrinoids-based systems for health <i>organized by Reza Ghiladi, Fabienne Dumoulin, Francesca Giuntini &amp; Joao Tomé</i>	22c. Porphyrinoids-based systems for health <i>organized by Reza Ghiladi, Fabienne Dumoulin, Francesca Giuntini &amp; Joao Tomé</i>	5. Porphycenes and other porphyrin isomers <i>organized by Jacek Waluk &amp; Santil Nonell</i>	4. N-confused and other "mis-linked" porphyrins and porphyrinoids <i>organized by Hiroyuki Furuta</i>	BIOMEDICAL, BIOLOGY & BIOCHEMISTRY <i>organized by TBA</i>	6a. Exotic porphyrins and novel pyrrolic macrocycles <i>organized by Chang-Hee Lee &amp; Hong Wang</i>	6b. Exotic porphyrins and novel pyrrolic macrocycles <i>organized by Chang-Hee Lee &amp; Hong Wang</i>	BIOMEDICAL, BIOLOGY & BIOCHEMISTRY <i>organized by TBA</i>	11. Paramagnetic polypyrrrois including lanthanides complexes and radicals <i>organized by Yulia Gorbunova &amp; Dmitri V. Konarev</i>
MADRID 5	16a. Porphyrinoids for catalytic reactions, including water splitting, CO <sub>2</sub> reduction and utilization <i>organized by Emma Gallo, Rui Cao &amp; Mine Ince</i>	16b. Porphyrinoids for catalytic reactions, including water splitting, CO <sub>2</sub> reduction and utilization <i>organized by Emma Gallo, Rui Cao &amp; Mine Ince</i>	16c. Porphyrinoids for catalytic reactions, including water splitting, CO <sub>2</sub> reduction and utilization <i>organized by Emma Gallo, Rui Cao &amp; Mine Ince</i>	12. Porphyrin-based chemical sensors <i>organized by Marcel Bouvet &amp; Corrado Di Natale</i>	14. Porphyrinoid biohybrid materials for light management applications <i>organized by Andres de la Esocursa Navazo</i>	SYNTHESIS, CHARACTERIZATION & PROPERTIES <i>organized by TBA</i>	13a. Self-assembled systems and materials based on porphyrinoids <i>organized by Giovanni Bottari, David Gonzalez-Rodriguez &amp; Athanassios G. Coutsolelos</i>	13b. Self-assembled systems and materials based on porphyrinoids <i>organized by Giovanni Bottari, David Gonzalez-Rodriguez &amp; Athanassios G. Coutsolelos</i>		15a. Porphyrinoids at interfaces: On-surface chemistry and physico-chemical properties <i>organized by Willi Auwärter &amp; David Eciija</i>	15b. Porphyrinoids at interfaces: On-surface chemistry and physico-chemical properties <i>organized by Willi Auwärter &amp; David Eciija</i>
CIBELES / PUERTA DE SOL	7. NIR-responsive porphyrinoids <i>organized by Yoshihiro Matano &amp; Hiroko Yamada</i>	10a. Chiral aspects of porphyrin supramolecular chemistry <i>organized by Nina Berova, Roberto Purrello &amp; Victor Borovkov</i>	10b. Chiral aspects of porphyrin supramolecular chemistry <i>organized by Nina Berova, Roberto Purrello &amp; Victor Borovkov</i>	21. Redox chemistry and electrochemistry of porphyrinoids and oligopyrroles <i>organized by Christophe Bucher &amp; Charles H. Devillers</i>	19. Biomimetic solar conversion <i>organized by Ally Aukauloo &amp; Fabrice Odobel</i>		17a. From light harvesting to charge separation and charge transport <i>organized by Francis D'Souza, Dirk Guldi &amp; Angela Sastre Santos</i>	17b. From light harvesting to charge separation and charge transport <i>organized by Francis D'Souza, Dirk Guldi &amp; Angela Sastre Santos</i>		18. Porphyrinoids for solar cells <i>organized by Hiroshi Imahori &amp; Hwankyung Kim</i>	20. Spin transport in molecular and nanoscale systems <i>organized by Michael Thierien &amp; Ron Naaman</i>
NEPTUNO / PUERTA DE ALCALA	27a. Heme enzymes: Structure and function <i>organized by Denis Rousseau &amp; Syun-Ru Yeh</i>	27b. Heme enzymes: Structure and function <i>organized by Denis Rousseau &amp; Syun-Ru Yeh</i>	28. Theory and spectroscopy <i>organized by Martin J. Stillman &amp; Nagao Kobayashi</i>	24a. Catalysis in natural and biosynthetic heme proteins <i>organized by Anabella Ivancich</i>	24b. Catalysis in natural and biosynthetic heme proteins <i>organized by Anabella Ivancich</i>		25. Chemistry and biology of corrinoids and related compounds <i>organized by Dorota Gryko &amp; Felix Zelder</i>	26. Natural porphyrinoid pigments <i>organized by Bernhard Kräutler &amp; Franz-Peter Montforts</i>		23a. Heme proteins and synthetic analogues <i>organized by John Dawson &amp; Takashi Hayashi</i>	23b. Heme proteins and synthetic analogues <i>organized by John Dawson &amp; Takashi Hayashi</i>