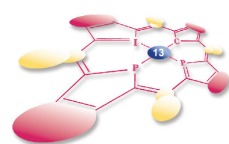


Specialized Symposia Schedule of Oral Presentations

	Monday 24 June			Tuesday 25 June			Thursday 27 June			Friday 28 June		
	AM 10:00 - 12:00	PM 13:30 - 15:30	16:00 - 17:00	AM 10:00 - 12:00	PM 13:30 - 15:30	16:00 - 17:30	AM 10:00 - 12:00	PM 13:30 - 17:00	17:00 - 18:00	AM 10:00 - 12:00	PM 13:30 - 15:30	16:00 - 17:00
ROOM 1	21. Catalysis organized by Dorota Gryko, Peter Zhang	2. Corroles organized by Daniel Gryko, Sara Nardis, Takayuki Tanaka, Roberto Paolesse		7. New development in BODIPY analogs organized by Victor Nemykin, Christopher Ziegler	1. SubPcs, SubPzs, SubPors and related contracted porphyrinoids organized by Timothy Bender, M.Salomé Rodriguez-Morgade, Soji Shimizu		4. N-fused & N-confused porphyrinoids organized by Hiroyuki Furuta, M. Sankar	3. Advances in phthalocyanine chemistry and related porphyrinoids organized by Tomás Torres, Andrew Cammidge, Gema de la Torre	Materials / Characterization / Energy Late Additions TBA	5. Porphycenes organized by Jacek Waluk, Arkadiusz Listkowski	6. Functional porphyrins organized by Claude Gros, Mathias Senge	
ROOM 2	10. NIR-responsive porphyrinoids organized by Yoshihiro Matano, Hiroko Yamada, Taniyuki Furuyama	11. Advances in the chemistry and applications of porphyrazines organized by Pavel Stuzhin, Petr Zimcik	12. Main group coordination chemistry organized by David Churchill, Prashanth Poddutoori	13. Expanded porphyrins/aromaticity organized by Jonathan Sessler, Dongho Kim, Hiroshi Shinokubo	9. Exotic porphyrins and novel pyrrolic macrocycles organized by Chang-Hee Lee, Hong Wang, Pradeepta Panda	8. Porphenes: A porphyrin analog of graphene organized by Josef Michl	40. Theory and spectroscopy organized by Martin J. Stillman, Nagao Kobayashi	41. Optical spectroscopy organized by Mikalai Kruk, Sergei Vinogradov, John Mack, Zhen Shen		15. Chirality in porphyrin chemistry organized by Alessandro D'Urso, Manuela Stefanelli, Victor Borovkov	Materials / Characterization / Energy Late Additions TBA	Materials / Characterization / Energy Late Additions TBA
ROOM 3	16. Porphyrinoids at interfaces organized by Willi Auwärter, David Écija, Ursula Mazur, Kerry Hipps, Wolfgang Schöfberger	16. Porphyrinoids at interfaces organized by Willi Auwärter, David Écija, Ursula Mazur, Kerry Hipps, Wolfgang Schöfberger	Materials / Characterization / Energy Late Additions TBA	22. Solar cells and electronics organized by Dirk Guldi, Angela Sastre-Santos, Francis D'Souza.	19. Artificial photosynthetic systems organized by Hiroshi Imahori, Fabrice Odobel		17. Sensors organized by Marcel Bouvet Corrado Di Natale	20. Porphyrin framework materials organized by Shengqian Ma	Materials / Characterization / Energy Late Additions TBA	18a. Self-assembled systems and materials organized by Giovanni Bottari, Athanassios Coutsolelos, David Gonzalez-Rodriguez.	18b. Self-assembled systems and materials organized by Giovanni Bottari, Athanassios Coutsolelos, David Gonzalez-Rodriguez.	
ROOM 4	39. Heme enzymes: Structure and function organized by Denis Rousseau, Syun-Ru Yeh	23. Spin transport in molecular and nanoscale systems organized by Michael Therien, Ron Naaman		35a. Heme proteins and synthetic analogues organized by John Dawson, Takashi Hayashi	35b. Heme proteins and synthetic analogues organized by John Dawson, Takashi Hayashi		24. Redox chemistry and electrochemistry of porphyrinoids and oligopyrroles organized by Charles Devillers, Gabriel Canard	36. Catalysis in natural and biosynthetic heme proteins organized by Anabella Ivancich, Giulietta Smulevich		38. Natural porphyrinoid pigments organized by Bernhard Kräutler, Franz-Peter Montforts.	37. Chemistry and biology of corrinoids and related compounds organized by Felix Zelder, Dorota Gryko	Biochemistry Late Additions TBA
ROOM 5	25. Porphyrin derivatives for medical and biological applications organized by Graça Vicente, Mariette Pereira	30. Anticancer PDT organized by Joao Tomé	33. Antimicrobial PDT organized by Amparo Faustino, Adelaide Almeida	28. Dedicated to Dr. Kessel organized by Ravi Pandey, Kevin Smith	31. Imaging organized by Veronika Novakova, Anzhela Galstyan	34. Development of advanced photosensitizers organized by Pui-Chi Lo, Luis Arnaut	27. Optical imaging organized by Ulas Sunar	29. Porphyrinoid-based materials for biomedicine and the environment organized by Francesca Giuntini, Antonino Mazzaglia	26. Medicinal applications of tetrapyrrole-based compounds organized by Jonathan Lovell, Gang Zheng	Biomedical Additions	26. Medicinal applications of tetrapyrrole-based compounds organized by Zeev Gross, Anu Puri	26. Medicinal applications of tetrapyrrole-based compounds organized by Fabienne Dumoulin

SYNTHESIS	CHARACTERIZATION
MATERIALS	ENERGY
BIOMEDICAL	BIOCHEMISTRY
THEORY	LATE ADDITIONS



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