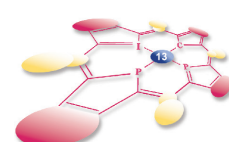


# Specialized Symposia Schedule of Oral Presentations

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

SYNTHESIS	CHARACTERIZATION
MATERIALS	ENERGY
BIOMEDICAL	BIOCHEMISTRY
THEORY	LATE ADDITIONS



**ICPP-13 NIAGARA FALLS & BUFFALO USA**  
 INTERNATIONAL CONFERENCE ON PORPHYRINS & PHTHALOCYANINES 23-28 JUNE 2024  
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