



Synthesis (7)

1. Emergence of novel fused and strained porphyrinoids: Synthesis and structures

Yasuhide Inokuma, Jeyaraman Sankar & Miłosz Pawlicki

2. Subphthalocyanine and related contracted porphyrinoids: Advances in their chemistry and applications

M. Salomé Rodríguez-Morgade, Timothy Bender & Soji Shimizu

3. Corroles

Roberto Paollesse, Takayuki Tanaka, Daniel Gryko & Sara Nardis

4. Carbaporphyrinoids with N-confusion and fusion

Hirokyu Furuta & Yongshu Xie

5. Synthesis and properties of porphyrinoids

Tomás Torres, Andrew Cammidge & Gema de la Torre

6. aza-BODIPYs and their analogs

Victor Nemykin & Christophe Ziegler

7. Functional porphyrinoids for health applications and sustainability

Claude Gros, Mathias Senge & Kevin Smith

Characterization (7)

8. Exotic porphyrins and novel heteroaromatic macrocycles

Hong Wang, Pradeepta Panda & Tomohiro Higashino

9. NIR-responsive porphyrinoids

Taniyuki Furuyama, Yoshihiro Matano & Harry Anderson

10. Highly conjugated porphyrinoids

Masayoshi Takase, Jishand Wu & Tetsuo Okujima

11. Porphycenes

Jacek Waluk, Arkadiusz Listkowski & Toshikazu Ono

12. Aromaticity and antiaromaticity

Hiroshi Shinokubo, Dongho Kim & Jonathan Sessler

13. Chiral porphyrinoids and related systems

Alessandro D'Urso & Manuela Stefanelli

14. Advances in the chemistry of porphyrazines (azaporphyrins) and their analogues

Pavel Stuzhin

Materials (6)

15. Porphyrinoids at interfaces

Willi Auwärter, David Écija & Wolfgang Schöfberger

16. Organic electronics and sensors

Marcel Bouvet, Corrado Di Natale, Benoît Lessard & Hiroko Yamada

17. Self-assembled systems and materials

Giovanni Bottari, Athanassios Coutsolelos & David Gonzalez-Rodriguez

18. Pyrrole-based π -systems

Hirimitsu Maeda & Jean Weiss

19. Artificial photosynthetic systems

Dirk Guldi, Angela Sastre-Santos & Francis D'Souza

20. MOF and COF

Shengqian Ma & Takashi Uemura

Energy (6)

21. Catalysis for sustainability

Tadashi Ema, Xianhong Wang & Emma Gallo

22. Solar cells and fuels

Hiroshi Imahori & Fabrice Odobel

23. Redox chemistry and electrochemistry of porphyrinoids and oligopyrroles

Charles Devillers, Gabriel Canard & Masatoshi Ishida

24. Photocatalysis

Zeev Gross & Yusuke Kuramochi

25. Spin transport and dynamics in molecular and nanoscale systems

Michael Therien & Ryan Hadt

26. Catalytic activation of CO₂: From fuels to complex molecules

Marc Robert, Mio Kondo & Shigeyuki Masaoka

Biomedical (6)

28. Activatable probes for cancer imaging and therapy

Gang Zheng & Yasuteru Urano

29. Health and sustainability

Francesca Giuntini, Antonino Mazzaglia & Hiroaki Kitagishi

30. Functional chromophores for sensing and imaging

Veronika Novakova, Anzhela Galstyan & Jonathan Hill

31. Development of advanced photosensitizers

Pui-Chi Lo & Yutaka Amao

32. Photoimmunotherapy

Janusz Dabrowski & Tayyaba Hasan

33. Porphyrinoids in photomedicine

Fabienne Dumoulin & Takahiro Nomoto

Biochemistry (6)

34. Heme proteins and synthetic analogues

John Dawson & Takashi Hayashi

35. Catalysis in natural and biosynthetic heme proteins

Anabella Ivancich, Giulietta Smulevich & Osami Shoji

36. Heme sensors, regulations and trafficking

Koichiro Ishimori & Emily Weinert

37. Heme enzymes: Structure and function

Shun Hirota, Denis Rousseau & Syun-Ru Yeh

38. Chemistry and biology of corrinoids and related compounds

Felix Zelder, Hisashi Shimakoshi & Dorota Gryko

39. Chemistry and biology of natural porphyrinoid pigments

Hitoshi Tamiaki & Bernhard Kräutler

Theory (2)

40. Optical spectroscopy and photochemistry

Mikalai Kruk, Sergei Vinogradov, John Mack, Zhen Shen & Kazuyuki Ishii

41. Theory and spectroscopy

Martin Stillman and Nagao Kobayashi



FOURTEENTH INTERNATIONAL CONFERENCE
ON PORPHYRINS & PHTHALOCYANINES



KYOTO, JAPAN. 28 JUNE - 3 JULY 2026 - www.icpp-spp.org

Host & Chair: Prof. Hiroshi IMAHORI - SPP President: Prof. Karl KADISH

Symposium N°	Topic
1-7	SYNTHESIS
8-14	CHARACTERIZATION
15-20	MATERIALS
21-26	ENERGY
28-33	BIOMEDICAL
34-39	BIOCHEMISTRY
40-41	THEORY

ICPP14 | Specialized Symposia Schedule of Oral Presentations *February 4, 2026*

	Monday, 29 June			Tuesday, 30 June			Thursday, July 2			Friday, July 3		
	Morning	Afternoon 1	Afternoon 2	Morning	Afternoon 1	Afternoon 2	Morning	Afternoon 1	Afternoon 2	Morning	Afternoon 1	Afternoon 2
Terra Hall Floor 1	5	5	5	5	4	4	2	2	3	3	7	7
Large Conference Room A & B Floor 3	8 lunch	8	8	12 lunch	12	13	contributed talks lunch	11	14	14 lunch	9	9
Large Conference Room C Floor 3	18	18	15	15	20	20	17	17	17	16	16	contributed talks
Seminar Rooms 1 & 2 Floor 2	contributed talks lunch	26	26	25 lunch	25	23	23 lunch	21	21	22 lunch	22	contributed talks
Medium Conference Room Floor 2	28 lunch	28	1	33 lunch	33	33	29 lunch	29	30	32 lunch	32	31
Conference Room 2 Floor 3	34	34	35	35	36	36	37	37	10	38	39	39
Conference Room D Floor 3	contributed talks lunch	19	41	contributed talks lunch	24	24	40 lunch	40	40	40 lunch	6	contributed talks

ICPP14 | Full Week Schedule



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SUN. 28 JUNE

Registration
12:00-17:00
Kyoto Terrsa
Conference Center

Welcome Reception
18:30-20:30
Rihga Royal Hotel

MON. 29 JUNE

09:00-09:30 Opening Ceremony

09:30-10:30 **Lifetime Award**

10:30-11:00 coffee break

11:00-13:00 **Orals**

lunch
12:15-13:45

14:00-16:00 **Orals**

16:00-16:30 coffee break

16:30-18:30 **Orals**

TUE. 30 JUNE

09:00-10:00 **Lifetime Award**

10:00-10:30 coffee break

10:30-12:50 **Orals**

lunch
12:00-13:45

14:00-16:00 **Orals**

16:00-16:30 coffee break

16:30-18:10 **Orals**

18:15-20:00 **Posters**

WED. 1 JULY

SPP/JPP Young Investigator Awards
09:00-10:30

coffee break

Lever Award 11:00-11:30

SPP Meeting all participants

group photo all participants

Lunch 12:30-13:30

Excursions
13:00-18:00

Gala Dinner
19:00-22:30
Tickets only

THUR. 2 JULY

Lifetime Award

coffee break

Orals

lunch
12:00-13:45

Orals

coffee break

Orals

Posters

FRI. 3 JULY

Lifetime Award

coffee break

Orals

lunch
12:00-13:45

Orals

coffee break

Orals

Closing Ceremony