

7/1 (Sun)	7/2 (Mon)	7/3 (Tue)	7/4 (Wed)	7/5 (Thu)	7/6 (Fri)
Lunch (11:30 – 13:30)	Opening Ceremony (8:10 – 8:20)				
	Award Ceremony (8:20 – 8:30)				
	Lifetime Award Lecture (8:30 – 9:15)				
	Plenary Lecture (9:15 – 10:00)				
	Coffee Break (10:00 – 10:30)	Coffee Break with Poster I (10:00 – 12:30)	Coffee Break (10:00 – 10:30)	Coffee Break with Poster II (10:00 – 12:30)	Coffee Break (10:00 – 10:30)
	Symposium (10:30 – 12:30)		SPP/JPP Award Lecture (10:30 – 11:30)		Symposium (10:30 – 12:30)
	Lunch (12:30 – 14:00)		Short Break (10 min)		Lunch (12:30 – 14:00)
Registration (14:00 – 18:30)	Symposium (14:00 – 16:00)		Contributed Oral (11:40 – 12:40)	Contributed Oral (14:00 – 16:00)	
	Coffee Break (16:00 – 16:30)		Excursion (13:40 – 19:00)	Coffee Break (16:00 – 16:30)	
	Symposium (16:30 – 18:30)			Symposium (16:30 – 18:30)	
Welcome Reception (18:30 – 20:30)	*SPP Meeting: To be Announced		Conference Banquet (19:30 – 22:00)	Closing Ceremony (18:30 – 19:00)	

		Room 1	Room 2	Room 3	Room 4	Room 5
7/2 (Mon)	8:20 – 10:00	Plenary/Award Lecture in Halla Hall				
	10:30 – 12:30	<b>1</b> Theoretical aspects of porphyrin spectroscopy (Martin Stillman, Nagao Kobayashi)	<b>12</b> Subporphyrins, subphthalocyanines and derivatives: Synthesis and applications (Zhen Shen, Hiroko Yamada, Christian G. Claessens)	<b>17</b> Natural porphyrinoid pigments: Structure, function, and synthesis (Bernhard Kräutler, Franz-Peter Montforts)	<b>20</b> Experimental Spectroscopic Probes of intermediates in heme enzymes (Anabella Ivancich, James Kincaid)	<b>31</b> Mechanism of 5-ALA in vivo and PDT mechanism (Norio Miyoshi, Hirofumi Matsui)
	14:00 – 16:00	<b>2</b> Non-linear optical properties of porphyrinoids (Daniel Gryko)	<b>15</b> Ring-contracted porphyrinoid system (Zhen Shen, Hiroko Yamada, Christian G. Claessens)	<b>26</b> Small molecule activation by heme active sites in proteins and model complexes (Nicolai Lehnert, George Richter-Addo)	<b>21 &amp; 22</b> Novel NMR approaches for the characterization of heme-containing proteins / Novel functions for heme proteins or heme proteins and their interaction pathways (Paola Turano)	<b>32</b> Nano-technology-based PDT (Woo-Dong Jang, Gang Zheng)
	16:30 – 18:30	<b>3</b> Electron transfer and applications (Francis D'Souza, Shunichi Fukuzumi, Dirk M. Guldi)	<b>16</b> Porphyrins and modified porphyrins (Hiroyuki Furuta, Chang-Hee Lee)			<b>33</b> Strategies for optimizing tumor-imaging and therapy (Ravi Pandey, Young Key Shim)
7/3 (Tue)	8:20 – 10:00	Plenary/Award Lecture in Halla Hall				
	10:00 – 12:30	Poster I				
	14:00 – 16:00	<b>4</b> Nanometer scale scanning probe studies of porphyrins and phthalocyanines (Ursula Mazur, K. W. Hipps)	<b>14</b> Synthetic chemistry and functionalization reactions of porphyrins (Mathias O. Senge, Christian Brueckner)	<b>28</b> Activation of small molecules by heme and nonheme metal complexes (Wonwoo Nam)	<b>24</b> Heme enzymes and model systems (John H. Dawson, Takashi Hayashi, Steve Sligar)	<b>34</b> Biochemistry of Aminolevulinic Acid and Porphyrins (Shun-ichiro Ogura, Tohru Tanaka)
	16:30 – 18:30	<b>5</b> Porphyrins and phthalocyanines in chiral molecular and supramolecular systems (Roberto Purrello, Nina Berova)				<b>35</b> Interaction of tetrapyrroles with nanostructures (Benjamin Ehrenberg)
7/4	8:20 – 10:00	Plenary/Award Lecture in Halla Hall				
	10:30 – 11:30	SPP/JPP Award Lecture in Halla Hall				
	11:40 – 12:40	Contributed Oral				
7/5 (Thu)	8:20 – 10:00	Plenary/Award Lecture in Halla Hall				
	10:00 – 12:30	Poster II				
	14:00 – 16:00	Contributed Oral				
	16:30 – 18:30	<b>6</b> Supramolecular chemistry of artificial and bio-related porphyrins: Structure and Function (Koji Kano)	<b>27</b> Oxygen activation and sensing by heme proteins (Teizo Kitagawa, Syun-Ru Yeh)	<b>13</b> Advances in Phthalocyanines and Related Macrocycles (Salomé Rodríguez-Morgade, Rüdiger Faust, Michael J. Cook, Tomás Torres)	<b>23</b> The biochemistry of linear tetrapyrroles (Hugo Scheer, Kai-Hong Zhao)	<b>30</b> Non-PDT medicinal approaches (Zeev Gross, Jonathan Sessler)
7/6 (Fri)	8:20 – 10:00	Plenary/Award Lecture in Halla Hall				
	10:30 – 12:30	<b>7</b> Lanthanide macrocycles: Syntheses, materials and devices (Marcel Bouvet, Jianzhuang Jiang)	<b>10</b> Self-assembled porphyrin and phthalocyanine nanostructures: Theory, experiment and applications (John A. Shelnut, Craig Medforth)	<b>13</b> Advances in Phthalocyanines and Related Macrocycles (Salomé Rodríguez-Morgade, Rüdiger Faust, Michael J. Cook, Tomás Torres)	<b>25</b> Application of resonance Raman spectroscopy to heme proteins and analogs (Giulietta Smulevich, Roman Czernuszewicz)	<b>29</b> Biological sensing and signal transduction systems involving heme or heme proteins (Shigetoshi Aono, Koichiro Ishimori)
	14:00 – 16:00	<b>8</b> Supramolecular porphyrin/phthalocyanine chemistry (Eugen Stulz)	<b>11</b> Dye-sensitized solar cells based on porphyrin sensitizers (Eric Wei-Guang Diau)		<b>18 &amp; 19</b> Catalysis: From Asymmetric Catalysis to Catalysis in Water / Metalloporphyrin-Based Catalytic Processes (Gérard Simonneaux, Chi-ming Che; Peter Zhang, Bas de Bruin)	<b>36</b> New Prospects in Porphyrin and Phthalocyanine Chemistry (ICPP-7 Organizing Committee)
	16:30 – 18:30	<b>9</b> Organometallic interactions in porphyrins, phthalocyanines, and their analogs (Chris Ziegler, Victor Nemykin)				