

Code	Presenting Author	Title	Authors
PL-1	Jean-Marie Lehn	Perspectives in Chemistry: From Supramolecular Chemistry towards Adaptive Chemistry	Jean-Marie Lehn
PL-2	E.W. (Bert) Meijer	Folding of Macromolecules; Functional single-chain polymer nanoparticles	E.W. (Bert) Meijer
PL-3	Samuel Stupp	Bio-Inspired Supramolecular Materials	Samuel Stupp
PL-4	Feihe Huang	Functional Materials Constructed by Combining Traditional Polymers and Host-Guest Molecular Recognition Motifs	Feihe Huang, Xiaofan Ji, Mingming Zhang, Xiaodong Chi
PL-5	Takashi Kato	Supramolecular Liquid-Crystalline Materials for Energy, Water, and Environment	Takashi Kato
PL-6	Tanja Weil	Programmed Self-Assembly of Bioactive Architectures	Tanja Weil, David Y. W. Ng
PL-7	Paul D. Beer	Interlocked Host Molecules for Anion Recognition and Sensing	Paul D. Beer
PL-8	Takuzo Aida	Rational Strategy for Chain-Growth Supramolecular Polymerization	Takuzo Aida
IL-1	Pablo Ballester	Mechanically Interlocked Molecules Containing Calix[4]pyrrole Scaffolds	Pablo Ballester
IL-2	Davide Bonifazi	Supramolecular Colorlands	Davide Bonifazi
IL-3	Kentaro Tanaka	Columnar Liquid Crystalline Macrocycles	Kentaro Tanaka
IL-4	Ian Manners	Recent Advances in "Living" Crystallization-Driven Self-Assembly	Ian Manners
IL-5	Nathan McClenaghan	Light-driven catenation and intermolecular communication in solution and nanocapsules	Nathan D. McClenaghan, A. Tron, R. Bofinger, J. Thevenot, S. Lecommandoux, J.H.R. Tucker
IL-6	Harry Anderson	Supramolecular Chemistry and Photophysics of Light-Harvesting Nanorings	Harry Anderson
IL-7	Jeroen J. L. M. Cornelissen	Supramolecular Protein Assemblies, from Cages to Tubes	Jeroen J. L. M. Cornelissen
IL-8	Damien Baigl	Light-driven liquids, particles, and interfaces: from microfluidics to coffee rings	Damien Baigl
IL-9	Bruce Gibb	Properties of Water-Soluble Cavitands: Probing the Hydrophobic Effect	B.C. Gibb, C. L. D. Gibb, E. E. Oertling, R. Carnegie, and S. Velaga
IL-10	Zhan-Ting Li	Supramolecular organic framework: periodic self-assembled architectures in water	Zhan-Ting Li
IL-11	Michito Yoshizawa	Construction of Supramolecular Nanospaces Encircled by Multi-Anthracene Panels	Michito Yoshizawa
IL-12	Stefan Hecht	Towards spatio-temporally resolved chemistry	Stefan Hecht
IL-13	Helma Wennemers	Controlling Supramolecular Assemblies with Peptidic Scaffolds	Helma Wennemers
IL-14	Hanadi F. Sleiman	DNA Nanostructures for Cellular Delivery of Therapeutics	Hanadi F. Sleiman

IL-15	Enrico Dalcanale	Environmental and biological sensing with cavitands	Enrico Dalcanale
IL-16	Mihail Barboiu	Molecular encapsulation of dynamic systems inside the crystalline cages	Mihail Barboiu
IL-17	Woo-Dong Jang	Supramolecular assembly of multiporphyrin array systems as mimics of light harvesting antenna	Woo-Dong Jang, Hongsik Yoon, Da-Jeong Yim
OP-1	Gianluca Farinola	Supramolecular photoconverters from bacterial photoenzymes	Gianluca M. Farinola, Alessandra Operamolla, Roberta Ragni, Omar Hassan Omar, Rocco R. Tangorra, Francesco Milano, Simona La Gatta, Alessandra Antonucci, Angela Agostiano, Massimo Trotta
OP-2	Euan Kay	Dynamic covalent control of nanoparticle properties and self-assembly	Stefan Borsley, Flavio della Sala, Euan R. Kay
OP-3	Michal Lahav	Coordination-Based Molecular Assemblies as Electrochromic Materials	Michal Lahav, Sreejith. Shankar, Neta Eloul-Dov , M. E. van der Boom
OP-4	Charles-André Fustin	Probing the mobility of catenane rings in single molecules	Charles-André Fustin, Anne Van Quaethem, Perrine Lussis, David A. Leigh, Anne-Sophie Duwez
OP-5	Stéphanie Durot	Silver(I)-Assembled Porphyrin Coordination Cages : Towards Stimuli-Responsive Cages with a Size-Controlled Cavity	Stéphanie Durot, Julien Taesch, Tung T. Dang, Valérie Heitz, Lucia Flamigni, Barbara Ventura
OP-6	Roeland Nolte	Design and Construction of a Molecular Turing Machine	Shaji Varghese, Seda Cantekin, Johannes A. A. W. Elemans, Alan E. Rowan, and Roeland J. M. Nolte
OP-7	Giulio Ragazzon	An artificial molecular transporter	Christian Schaefer, Giulio Ragazzon, Serena Silvi, Benoit Colasson, Marcello La Rosa, Alberto Credi
OP-8	Mykhailo Vybornyi	From supramolecular sheets to fibers and back: establishing the critical parameters that govern the morphology of pyrene-based self-assembled materials	Mykhailo Vybornyi, Robert Häner
OP-9	Alessandro Aliprandi	Kinetically trapped aggregates of luminescent Pt(II)-based compounds converting to thermodynamically favored fibrils	A. Aliprandi, M. Mauro and L. De Cola
OP-10	Olga Garcia Mancheno	Induced Chiral Helical Triazole-based Structures by C-H...Anion-Binding: Novel Catalysts for the Enantioselective Dearomatization of Heteroarenes	Olga García Mancheño
OP-11	Oliver Dumele	Halogen Bonding Supramolecular Capsules	Oliver Dumele, Nils Trapp, François Diederich
OP-12	Itaru Hamachi	Protein responsive supramolecular assembly for live cell imaging	Itaru Hamachi
OP-13	Jonathan Sessler	Large heterocyclic macrocycles. New building blocks for supramolecular assembly	Jonathan L. Sessler, Zhan Zhang, Jung Su Park, Dong Sub Kim, Han-Yuan Gong

OP-14	Cristina Garcia-Simon	Enantioselective hydroformylation by a Rh-catalyst entrapped in a supramolecular metallocage	C. García-Simón, R. Gramage-Doria, S. Raoufmoghaddam, T. Parella, M. Costas, X. Ribas, J. N. H. Reek
OP-15	David Turner	Chiral Networks and Cages Using Amino-Acid Derivatives	David R. Turner, Stephanie A. Boer, Yada Nolvachai, Chadin Kulsing, Chris S. Hawes, Philip J. Marriott
OP-16	Julia Buendia	Correlation between the amide connectivity and handedness in self-assembled OPE-based trisamides	Julia Buendía, Fátima García, Joaquín Calbo, Pedro M. Viruela, Enrique Ortí, Luis Sánchez
OP-17	Eric Masson	Dynamic oligomers and stereoisomers controlled by Cucurbiturils	Eric Masson, Roymon Joseph, Xiaoyong Lu, Kondalarao Kotturi, Anna Nkrumah
OP-18	Wei Lu	Structurally Rigid and Phosphorescent Metal-Organic Complexes as Building Blocks for Supramolecular Polymeric Nanomaterials and Mesophases	Wei Lu, Chi-Ming Che
OP-19	Pinaki Talukdar	Synthetic Ion Channels for Selective Anion Transport	Pinaki Talukdar
OP-20	Agnieszka Szumna	Hybrid peptidic capsules by chiral self-assembly and self-sorting	Agnieszka Szumna, Hanna Jędrzejewska, Marek Szymański, Michał Wierzbicki, Piotr Cmoch, Mirosław Gilski, Mariusz Jaskólski, Kari Rissanen
OP-21	Ji Liu	Interfacial Adhesion of Gels via Cucurbit[8]uril-based Host-guest Chemistry	Ji Liu, Cindy Tan, Yuchao Wu, Oren A. Scherman
OP-22	Giulio Gasparini	Disclosing New Ways for Poly(disulfide)s to Enter Cells	Giulio Gasparini, Nicolas Chuard, Naomi Sakai, Stefan Matile
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PA-1	Riina Aav	Characteristic VCD signals of chiral hemicucurbiturils: (all-S)-cycHC[6], (all-R)-cycHC[8] and biotin[6]uril ester	Riina Aav, Anna Peterson, Elena Prigorchenko, Mario Öeren
PA-2	M. Abellán-Flos	Glycoborromeates: synthesis and antibacterial properties	M. Abellán-Flos, B. J. J. Timmer, O. Ramström, S. P. Vincent
PA-3	Beatrice Adelizzi	Design and synthesis of novel electron-poor molecules for functional multicomponent supramolecular systems	Beatrice Adelizzi, A. R. A. Palmans, E.W. Meijer
PA-4	Anife Ahmedova	Anticancer potency of supramolecular coordination nano-capsules against chemosensitive and resistant cancer cells	Anife Ahmedova, Denitsa Momekova, Georgi Momekov, Masahiro Yamashina, Michito Yoshizawa
PA-5	Belén Altava	Room temperature ionic liquids (RTILs) derived from natural amino acids as receptors for anions	Belén Altava, Laura González-Mendoza, M. Isabel Burguete, Santiago V. Luis, Roberto Quesada, Cristian Vicent
PA-6	C. Alvariño	Self-assembly of Pd(II)/Pt(II) metallacyclic receptors owning isomeric anthracene subunits	C. Alvariño, T. Rama, O. Domarco, E. López-Vidal, M. D. García, C. Peinador, J. M. Quintela

PA-7	Greta Bergamaschi	Asymmetric cages as receptors for anions	Greta Bergamaschi, Maurizio Licchelli, Ana Miljkovic, Giacomo Dacarro, Piersandro Pallavicini, Valeria Amendola
PA-8	Qi An	Bioinspired, Single-component, fast-healing, and injectable hydrogels with embedded affinity pockets achieved by accumulating multiple weak interactions between cyclodextrins	Qi An
PA-9	Andreea R. Schmitzer	The strong antibacterial properties of anion transporters: a result of depolarization and weakening of the bacterial membrane	Andreea R. Schmitzer, Claude R. Elie, Guillaume David
PA-10	A. Heimann	pH-Switchable Building Blocks With Multiple Arms	A. Heimann, C. Schmuck
PA-11	Riia Annala	Conformational behavior of aryl oligoamide foldamers in solution	Riia Annala, Aku Suhonen, Jesse Hakkarainen, Matti Rähkä, Kaisa Helttunen, Gerrit Groenhof, Majja Nissinen
PA-12	Antipin Igor	Thiacalixarene's Based Supramolecular Systems	Antipin Igor, Solovieva Svetlana, Konovalov Alexander
PA-13	Pavel Anzenbacher Jr.	Dynamic Covalent Self-Assembly for Determination of Enantiomeric Excess	Pavel Anzenbacher Jr., Elena Shcherbakova, Tony D. James, Tsuyoshi Minami
PA-14	Aparicio F.	Unraveling key factors for the supramolecular gelation of non-linear optically active compounds	Aparicio F., Marco B., Faour L., Iliopoulos K., Sahraoui B., Gindre D., Andreu R., Canevet D., Sallé M.
PA-15	Ivan Aprahamian	A Fluorescent and Switchable Hydrazone-Based Hydrogel	Ivan Aprahamian, Hai Qian
PA-16	Marco Araújo	"Click" catalysis by self-assembled systems	Marco Araújo, Santiago Díaz-Oltra, Juan F. Miravet, Beatriu Escuder
PA-17	Joseph J. Armao IV	Healable Supramolecular Polymers as Organic Metals	Joseph J. Armao IV, Mounir Maaloum, Thomas Ellis, Gad Fuks, Michel Rawiso, Emilie Moulin, Nicolas Giuseppone
PA-18	Maria Atanassova	Effect of p-tert-butylcalix[4]arene fitted with phosphinoyl pendant arms as synergistic agent in the solvent extraction and separation of trivalent lanthanoids with 4-acylpyrazolones	Maria Atanassova, Isabelle Billard
PA-19	M.Menaf Ayhan	The formation of a water soluble resorcinarene capsule: Probing the inner space and the flexibility with nitroxide guests	M.Menaf Ayhan, Gilles Casano, Hakim Karoui, Antal Rockenbauer, Valerie Monnier, Micael Hardy, Paul Tordo, David Bardelang, Olivier Ouari
PA-20	Elena Badetti	Aminoacids Sensing Using Tripodal Metal Complexes	Elena Badetti, Francesca A. Scaramuzzo, Klaus Wurst, Giulia Licini, Cristiano Zonta
PA-21	Abidin Balan	Information transfer in processive catalytic systems	Abidin Balan, Seda Cantekin, Albert J. Markvoort, Johannes A. A. W. Elemans, Alan E. Rowan, Roeland J. M. Nolte

PA-22	David Bardelang	Contribution of free radicals to cucurbiturils: allostery, guest rotational speed and controlled reactivity toward new species	David Bardelang, Mehmet M. Ayhan, Khoa T. Tran, Gilles Casano, Hakim Karoui, Florent Poulhès, Antal Rockenbauer, Laurence Charles, Gunnar Jeschke, Paul Tordo, Olivier Ouari
PA-23	Massimo Baroncini	Photoinduced reversible phase change in porous molecular crystals based on star-shaped azobenzene tetramers	Massimo Baroncini, Simone d'Agostino, Giacomo Bergamini, Paola Ceroni, Angiolina Comotti, Piero Sozzani, Irene Bassanetti, Fabrizia Grepioni, Taylor M. Hernandez, Serena Silvi, Margherita Venturi, Alberto Credi
PA-24	S. Bartocci	A Peptide Topological Template for the Dispersion of [60]Fullerene in Water	S. Bartocci, D. Mazzier, A. Moretto, M. Mba
PA-25	Belskaya Nataliya	Reaction of hydrazones, bearing amine function, with bis(acylchlorides) is the convenient pathway to the new macrocycles	Belskaya Nataliya, Eliseeva Alexandra, Gavlik Kseniya
PA-26	Sebastian Benz	Anion- π Interactions in Polyketide Synthase Mimics	Sebastian Benz, Yingjie Zhao, Naomi Sakai, Stefan Matile
PA-27	B. Schöllhorn	Electrochemical Switching of Halogen Bonding in Solution	B. Schöllhorn, R. Oliveira, C. Fave, M. Branca, S. Groni, F. Mavré
PA-28	Alexandre Bettoschi	Highly stable ionic liquid-in-water emulsions as a new class of fluorescent sensors for metal ions: the study case of Fe ³⁺ sensing	Alexandre Bettoschi, Claudia Caltagirone, Francesco Isaia, Vito Lippolis, Sergio Murgia
PA-29	Florian Beuerle	Shape-Selective Synthesis and Self-Sorting of Covalent Organic Cage Compounds	Florian Beuerle, Stefanie Klotzbach
PA-30	Jonathon E. Beves	Self-assembled supramolecular cages containing ruthenium(II) polypyridyl complexes	Jonathon E. Beves, Jiajia Yang, Mohan Bhadbhade, William A. Donald, Hasti Iranmanesh, Evan G. Moore, Hong Yan
PA-31	Frank Biedermann	Sensitive Detection of Neurotransmitters in Water and Biological Media with Remarkably Selective, Fluorescent Chemosensors	Frank Biedermann, Dedy Septiadi, Eko Adi Prasetyanto, Luisa De Cola
PA-32	Harald Bock	Polycyclic Diimides with Columnar Self-Assembly and Varying Acceptor Strength – Towards All-Imide Columnar Heterojunctions	Harald Bock, Marli Ferreira, Edivandro Giroto, Juliana Eccher, Elizabeth A. Hillard, Hugo Gallardo, Ivan H. Bechtold, Fabien Durola
PA-33	Kristin Bowman-James	The power of interspersed amines, a chemical wild card, in host-guest chemistry	Kristin Bowman-James, Qi-Qiang Wang, Hanumaiah Telikepalli, Pedro Metola, Thomas S. Johnson
PA-34	Aidan J. Brock	Hierarchical self-assembly of metal-organic frameworks from supramolecular metalloligands	Aidan J. Brock, Jack K. Clegg
PA-35	Sally Brooker	Pressure and temperature tuning of spin crossover in cobalt(II): room temperature structure of the pressure-induced low-spin state	Sally Brooker, Reece G. Miller, Suresh Narayanswamy, Simon M. Clark, Przemslaw Dera, Geoffrey B. Jameson, Jeffery L. Tallon

PA-36	J. Hugh Broome	Molecular Probes for the Simultaneous Detection of Ion Pairs	J. Hugh Broome, Kathryn Kellett, Jacqueline L. Stair, Karl J. Wallace
PA-37	Carson J. Bruns	Protein Mounted Rotaxanes	Carson J. Bruns, Hanwei Liu, Matthew B. Francis
PA-38	Adam Buczkowski	Spectroscopic and calorimetric studies of the interactions between PAMAM G3 dendrimer and 5-fluorouracil	Adam Buczkowski
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PA-40	Kang Cai	NIR J-aggregation of tetraazaheptacene tetraimides	Kang Cai, Jiajun Xie, Dahui Zhao
PA-41	Claudia Caltagirone	Lipid-based nanoparticles for potential nanomedicine applications	Claudia Caltagirone, Vito Lippolis, Valeria Meli, Sergio Murgia
PA-42	Massimo Cametti	Responsive Pyridyloxalamide-based Metallogels	Massimo Cametti, Zoran Džolić
PA-43	Xiao-Yu Cao	Corannulene-Based Compounds for Organic Electronics	Xiao-Yu Cao, Ru-Qiang Lu, Xiao-Yun Yan, Rui Chen, Wei Xuan
PA-44	Carlos Kremer	Supramolecular assemblies of polynuclear complexes containing flexible ligands	Carlos Kremer
PA-45	Tom S Carter	A Synthetic Lectin for the Selective Detection of α -Sialosides	Tom S Carter, Matthew P. Crump, M. Carmen Galan, Anthony P. Davis
PA-46	Arianna Casula	Fluorescent asymmetric bis-ureas for pyrophosphate recognition in pure water	Arianna Casula, Claudia Caltagirone, Vito Lippolis
PA-47	Giacomo Cecot	Self-sorting of Pd-based coordination cages: the importance of subtle steric effects	Giacomo Cecot, Matthew D. Wise, Kay Severin
PA-48	Chiraporn Chaicham	Novel Co-surfactant of micellar system for effective detection of Glutathione by Fluorescence probe	Chiraporn Chaicham, Thawatchai Tuntulani, Boosayarat Tomapatanaget
PA-49	Pradeep Chandrakumar	Tiara shaped novel host molecule – Tiara[n]juril	Pradeep Chandrakumar, Anthony Day
PA-50	Zhongrui Chen	N-Substituted Azacalixpyrin: A New Class Of Azamacrocycles In Supramolecular Chemistry	Zhongrui Chen, Gabriel Canard, Olivier Grauby, Alain Ranguis, Gabriel Marchand, Denis Jacquemin, Olivier Siri
PA-51	Zhengyu Chen	The Rich Tautomeric Behavior of Campestarenes	Zhengyu Chen, Samuel Guieu, Francesco Lelj, Mark J. MacLachlan
PA-52	Li-Jun Chen	Multiple TPE decorated metallacycle: a high-affinity heparin sensor and binder based on aggregation-induced emission	Li-Jun Chen, Yuan-Yuan Ren, Nai-Wei Wu, Lin Xu, Hai-Bo Yang
PA-53	Yu-Zhe Chen	A hydrogen-bonded supramolecular polymer based nanoprobe for ratiometric oxygen sensing and biological imaging	Yu-Zhe Chen, Rui-Fang Wang, Qing-Zheng Yang, Hui-Qing Peng, Li-Ya Niu, Li-Zhu Wu, Chen-Ho Tung
PA-54	Lan Chen	Protonation-induced switching of pleated foldamers of diamino-naphthalene - bipyridinium alternating dynamic covalent polymers	Lan Chen, Yuanyuan Chen, Hui Wang, Dan-Wei Zhang, Zhan-Ting Li

PA-55	Tianchai Chooppawa	Synthesis and characterization of 1,8-naphthalimide optical brighteners	Tianchai Chooppawa, Mongkol Sukwattanasinitt, Paitoon Rashatasakhon
PA-56	Chow Cheuk-Fai	Indicator/Catalyst Displacement Assay (ICDA)	Chow Cheuk-Fai
PA-57	C. Schlütting	Supramolecular Structures Based on Combinations of Orthogonal Switchable Binding Sites on a PBI Scaffold	C. Schlütting, C. Schmuck
PA-58	C. O. Paul-Roth	New Dendrimers based on fluorenyl Porphyrins for Optics	C. O. Paul-Roth
PA-59	Sebastien Goeb	Discrete electron-rich self-assemblies: from 2D to 3D architectures	Sebastien Goeb, Vincent Croué, Sébastien Bivaud, Jean-Yves Balandier, Magali Allain, Marc Sallé
PA-60	Guido H. Clever	Structural Reorganization and Triggered Encapsulation of Stimuli Responsive Coordination Cages	Guido H. Clever, Susanne Löffler, Rongmei Zhu, Muxin Han, Marina Frank
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PA-62	C. Colomban	Self-assembled metalloporphyrin supramolecular cage: A versatile platform for challenging encapsulations, purifications and catalytic applications	C. Colomban, C. García-Simón, M. Costas, X. Ribas
PA-63	Stefano Corra	Tripeptides as versatile additives for the controlled formation of metal NPs	Stefano Corrà, Helma Wennemers
PA-64	Vincent Croue	Reversible guest encapsulation within redox-active self-assembled cages	Vincent Croué, Sébastien Goeb, Sébastien Bivaud, Magali Allain and Marc Sallé
PA-65	Synøve Ø. Scottwell	Chemical and Electrochemical Switching of a Ferrocene-based Molecular Rotor. Towards Non-interlocked Molecular Actuators	Synøve Ø. Scottwell, Karl J. Shaffer, C. John McAdam, Anastasia B. S. Elliott, Keith C. Gordon, James D. Crowley
PA-66	Alessandro D'Urso	Control of self-assembly to build non-covalent arrays of porphyrins in aqueous solution	Alessandro D'Urso, Maria Elena Fragalà, Roberto Purrello
PA-67	Luca Leoni	Anions recognition by Uranyl-Salophen receptors: experimental evidence for π -anion interactions	Luca Leoni, Rakesh Puttreddy, Ondrej Jurcek, Andrea Mele, Ilaria Giannicchi, Kari Rissanen, Antonella Dalla Cort
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PA-70	David V. Dearden	Supramolecular Guest Extrusion from Cucurbit[n]uril Hosts in the Gas Phase	David V. Dearden, Conner Harper, Jiewen Shen, Anupriya, Sam Hickenlooper, Jacob Shaner

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PA-73	Christian S. Diercks	Covalent Organic Frameworks for Catalytic Reduction of Carbon Dioxide in Water	Christian S. Diercks, Song Lin, Yue-Biao Zhang, Nikolay Kornienko, Eva M. Nichols, Yingbo Zhao, Aubrey R. Paris, Dohyung Kim, Peidong Yang, Christopher J. Chang, Omar M. Yaghi
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PA-75	Sylvie Drayss-Orth	Concentration Controlled Synthesis of Molecular Daisy Chains – Towards [c2]Daisy Chains as Functional Materials	Sylvie Drayss-Orth, Yves Aeschi, Jürgen Rotzler, Marcel Mayor
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PA-77	Roland Duchêne	Catenane-Based Mechanically-Linked Block Copolymers	Roland Duchêne, Nisar Ahamed Babujohn, Charles-André Fustin
PA-78	Fabien Durola	Formation of Fully Conjugated Macrocycles by Perkin Reactions - Towards Graphene Nanobelts	Fabien Durola, Antoine Robert, Edivandro Giroto, Pierre Dechambenoit, and Harald Bock
PA-79	William Edwards	Dynamic Covalent Tuning of Nanoparticle Properties	William Edwards, Grace Turner, Euan R. Kay
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PA-81	E. Brunetti	Neutral Guest Recognition in Water by a Calix[6]aza-cryptand Incorporated in Zwitterionic Micelles	E. Brunetti, A. Inthasot, F. Keymeulen, O. Reinaud, I. Jabin, and K. Bartik
PA-82	C. V. Esteves	Searching for new dinuclear bis-macrocyclic complexes to selectively bind phosphorylated substrates	C. V. Esteves, P. Mateus, R. Tripier, R. Delgado
PA-83	Etienne Borre	Photoresponsive supramolecular metallopolymeric gels	Etienne Borré, Stéphane Bellemin-Lapponnaz, and Matteo Mauro
PA-84	Enrico Faggi	Pseudopeptidic Cages as Receptors for N-acetyl Dipeptides	Enrico Faggi, Santiago V. Luis, Ignacio Alfonso, Cristian Vicent, Michael Bolte
PA-85	Ludovic Favereau	Porphyrin Fused-Nanorings	Ludovic Favereau, J. Kelber, A. Cnossen, R. M. Oetterli, H. L. Anderson
PA-86	Effrat Fayer	Affinity Chromatography Based Enrichment for the Study of Lysine Methylation	Effrat Fayer, Marcey Waters
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PA-88	Vítor Félix	Molecular dynamics insights into the chloride transmembrane transport operated by tambjamine-based drug-like molecules	Vítor Félix, Igor Marques, Elsa Hernando, Roberto Quesada

PA-89	Francisco Fernandez-Palacio	Photoinduced phase transitions in halogen-bonded liquid crystals	Francisco Fernandez-Palacio, Mikko Poutanen, Marco Saccone, Tullio Pilati, Giuseppe Resnati, Pierangelo Metrangolo, Arri Priimagi
PA-90	M. Stefania Ferrito	Photoresponsive supramolecular architecture based on α -cyclodextrine functionalized with azobenene	M. Stefania Ferrito, Stefano Masiero, Yoshinori Takashima, Akihito Hashidzume, Akira Harada
PA-91	Filip Ulatowski	Dynamic combinatorial library sensitive to size and shape of carboxylates	Filip Ulatowski, Janusz Jurczak
PA-92	Eva-Corinna Fritz	Towards the Preparation of a Dynamic Carbohydrate/Lectin Based Monolayer	Eva-Corinna Fritz and Bart Jan Ravoo
PA-93	Kaori Fujisawa	Ion pair- π Interactions on Polarized Aromatic Surface	Kaori Fujisawa, Marie Humbert-Droz, Tomasz A. Wesolowski, Naomi Sakai, Stefan Matile
PA-94	Gaku Fukuhara	Hybridization Mechanisms of Cationic Polythiophene with Glucans	Gaku Fukuhara, Mami Imai, Denis Fuentealba, Koichi Tamano, Mayuko Sasaki, Cheng Yang, Tadashi Mori, Hiroshi Uyama, Cornelia Bohne, Yoshihisa Inoue
PA-95	Luca Gabrielli	A new class of self-immolative small molecules: sensing with an autoinductive signal amplification reaction.	Luca Gabrielli, Fabrizio Mancin
PA-96	Agostino Galanti	Fully conjugated azobenzene self-assembled monolayers: decorating interfaces with photoswitches for organic electronic applications	Agostino Galanti, Oliver Fenwick, Mohamed El-Garah, Colin Van Dyck, David Cornil, Fanny Richard, Michal Valášek, Jérôme Cornil, Marcel Mayor, Paolo Samori
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PA-98	Jing Gao	Nano-gram Scale Crystalline Sponge Method	Jing Gao, Manabu Hoshino, Hiroyasu Sato, Daishi Fujita, Yasuhide Inokuma, Makoto Fujita
PA-99	Alessandra Garau	New coumarin-based fluorescent chemosensors for cation detection	Alessandra Garau, Vito Lippolis, Mattia Nieddu
PA-100	Valentina Garavin	Reversible Native Chemical Ligation: A Facile Access to Dynamic Covalent Peptides	Valentina Garavini, Yves Ruff, Cristian Rețe, Nicolas Giuseppone
PA-101	M. D. García	An adaptative [4]pseudorotaxane-based system	M. D. García, E. M. López-Vidal, T. Rama, C. Alvariño, O. Domarco, C. Peinador, J. M. Quintela
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PA-103	Raquel Gavara	New coumarin based alkynyl-gold(I) complexes: supramolecular interactions in water	Raquel Gavara, Elisabet Aguiló, João Carlos Lima, Laura Rodríguez
PA-104	Guzman Gil-Ramirez	Knot chiral!	Guzman Gil-Ramirez, Augustinas Markevicius, Gen Zhang, Colm Browne, David A. Leigh
PA-105	Emerson Giovanelli	Synthesis of Mechanically Interlocked Derivatives of SWNTs	Alberto de Juan, Alejandro López-Moreno, M. Mar Bernal, Sofia Leret, Leire de Juan, Emerson Giovanelli, and Emilio M. Pérez

PA-106	Godart Estelle	Functionalization of Hemicryptophanes to encapsulate Lanthanides	Godart Estelle, Martinez Alexandre, Dutasta Jean-Pierre
PA-107	S. M. Goldup	Mechanically Planar Chiral Rotaxanes for Catalysis, Sensing and Materials	S. M. Goldup
PA-108	Nerea Bilbao	Molecular recognition of self-assembled macrocycles	Nerea Bilbao, Steven De Feyter, David González-Rodríguez
PA-109	Janusz Gregoliński	Macrocycles derived from trans-1,2-diaminocyclopentane and 2,6-diformylpyridine	Janusz Gregoliński, Katarzyna Ślepokura, Tomasz Paćkowski, Jerzy Lisowski
PA-110	Ana M. Belenguer	Mechanochemical access to a new polymorph via surface templating in solid-state dynamic covalent chemistry	Ana M. Belenguer, Giulio I. Lampronti and Jeremy K. M. Sanders
PA-111	Arnaud Grosjean	Structural investigations of the thermal behavior and desolvation process of highly porous MOFs.	Arnaud Grosjean, Aidan Brock, Jérémie Toguyeni and Jack Clegg
PA-112	Lluís Guijarro	Synthesis and nucleic acid-binding studies of new polytopic azascorpiand receptors. Towards the discovery of RNA selectivity.	Lluís Guijarro, Mario Inclán, Enrique García-España
PA-113	Michael M. Haley	Supramolecular Architectures for Aqueous Anion Receptors	Ryan J. Hansen, Blakely W. Tresca, Chris L. Vonnegut, Darren W. Johnson, Michael M. Haley
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PA-116	Kaisa Helttunen	Solid lipid nanoparticles from aryl-extended calixpyrroles	Kaisa Helttunen, Albano Galán, Pablo Ballester, Johan Bergholtz, Maija Nissinen
PA-117	Hervé Dekkiche	Ultrafast energy transfer in bis-porphyrin dyads	Hervé Dekkiche, R. Ruppert, L. Ruhlman, S. Richeter, A. Langlois, P.L. Karsenti, P.D. Harvey
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PA-119	Matthew Hillyer	Guest and Salt Mediated Assemblies of Deep-Cavity Cavitands	Matthew Hillyer, Haiying Gan, Bruce C. Gibb
PA-120	Keiji Hirose	Effect of Structure of Axle Components on Shuttling Dynamics in Rotaxane Type Molecular Machines	Keiji Hirose, Ryohei Kano, Philip G. Young, Yoshito Tobe
PA-121	Fraser Hof	Attraction through repulsion: electrostatic repulsion is the key to self-assembly in real biological fluids	Fraser Hof, Graham A.E. Garnett, Jorge Peña, Kevin D. Daze, Manual C.F. Ma, and Lev Zhakarov
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PA-131	Paul Jara	Unexpected formation of gold nanobars onto inclusion complexes of β -cyclodextrin with aromatic thiols by magnetron sputtering	Paul Jara, Daniel Guerra, Nicolás Yutronic
PA-132	Jean-François Ayme	Anion Binding of Molecular Knots and Links	Jean-François Ayme, Jonathon E. Beves, Christopher J. Campbell, Guzmán Gil-Ramírez, David A. Leigh, Alexander J. Stephens
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PA-135	Wei Jiang	Adapt[n]arenes: Naphthalene-Based Macrocycles with Adaptive Cavities	Wei Jiang
PA-136	Shimei Jang	Efficient phase selective gelator for aromatic solvents recovery based on cyanostilbene amide derivative with AIE property	Shimei Jang, Yuping Zhang, Yao Ma
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PA-141	Elina Kalenius	Simultaneous Inclusion and Exclusion Complex Formation of Octahydroxypyridine[4]arene with Anionic and Neutral Guests	Elina Kalenius, Antti Halla, Filip Topic, Michael Groessl, Richard Knochenmuss, Ngong Kodiah Beyeh, Arne Lützen, Kari Rissanen
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PA-149	Gui-Chao	Amphiphilic Bodipy probes: temperature mediate photophysical properties and bioimaging in living cells	Gui-Chao Kuang, Hua Wang , Shu Li
PA-150	Stefan Kubik	Macrocyclic Synthetic Receptors As Scavengers For The Detoxification Of Chemical Warfare Agents	Stefan Kubik, Anne Bierwisch, Marianne Koller, Björn Schäfergen, Christian Schneider, Franz Worek
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PA-152	Oleg V. Kulikov	Unexpected formation of the looped fibers/toroidal architectures and direct observation of superhelical motifs (right- and left-handed screw senses) for chiral (R)- and (S)-polycarbodiimides	Oleg V. Kulikov, Dumindika A. Siriwardane, Gregory T. McCandless, and Bruce M. Novak
PA-153	Anuj Kumar	Synthesis and electrochemical studies of tetraphenyl-1,4,8,11-tetraazacyclotetradeca-1,3,8,10-tetraene[N4] macrocyclic complexes of Fe(III) and Co(II).	Anuj Kumar and Randhir Singh
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PA-155	SCHOEPFF Laetitia	Synthesis and solution studies of a porphyrin coordination cage	SCHOEPFF Laetitia, CLAUDEL Michael, KOCHER Lucas, DUROT Stéphanie, BALLESTER Pablo, HEITZ Valérie
PA-156	R.Lai	New Coordination Polymers from Organodithiophosphorous Metal Complexes and 1,4-Di-3-Pyridyl-1,3-Butadiyne	R.Lai, M.C. Aragoni, M. Arca, E. Podda, S.J. Coles, L. Mapp
PA-157	David Landy	Improved characterization of supramolecular assemblies by non conventional calorimetric approaches	David Landy, Eléonore Bertaut
PA-158	Matthew J. Langton	Halogen Bonding in Water	Matthew J. Langton, Sean W. Robinson, Igor Marques, Vítor Félix, and Paul D. Beer ^{1*}
PA-159	Eunji Lee	Rational Approach toward Endo/Exocyclic Complexes: Homo- and Heterometallic Coordination Polymers Exhibiting Anion-Controlled Dimensional Changes and Anion-Exchange	Eunji Lee, Ki-Min Park, Mari Ikeda, Shunsuke Kuwahara, Yoichi Habata, Shim Sung Lee

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PA-185	Priya Bharate	Self-Assembling Carbohydrate-functionalized Graphene for Capturing and Killing E. coli Bacteria	Priya Bharate, Zhenhui Qi, Chian-Hui Lai, Benjamin Ziem, Christoph Böttcher, Andrea Schulz, Fabian Beckert, Benjamin Hatting, Rolf Mülhaupt, Rainer Haag, and Peter H. Seeberger
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PB-6	Maksimovskikh A.I.	Crown-Ethers and Their Derivatives in Rare-Earth Ions Sorption Processes	Maksimovskikh A.I., Fedorova O.V., Rusinov G.L., Charushin V.N.
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PB-16	John McMurtrie	Elastic Flexibility in Single Molecular Crystals	John McMurtrie, Anna Worthy, Arnaud Grosjean, Michael Pfrunder, Jack Clegg
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PB-18	Lígia Mesquita	Selective recognition of phosphopeptides by a dinuclear macrocyclic complex	Lígia Mesquita, Vânia André, Pedro Mateus, Rita Delgado
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PB-20	Teodora Mocanu	Bis(4-pyridyl)mercury – a new linear tecton in crystal engineering: coordination polymers and co-crystallization processes	Teodora Mocanu, Ciprian I. Raț, Catalin Maxim, Sergiu Shova, Violeta Tudor, Cristian Silvestru, Marius Andruh
PB-21	Ildikó Móczár	Synthesis and enantiomeric recognition studies of pyridino-crown ethers containing an anthracene fluorophore unit	Ildikó Móczár, Balázs Szemenyei, Ivett Kocsis, Dávid Pál, Péter Baranyai, Péter Huszthy
PB-22	Steven Moerkerke	Selective Extraction and Efficient Binding In A Protic Solvent of Contact Ion Triplets by Using a Thiourea-based Bis-Calix[6]arene Receptor	Steven Moerkerke, Stéphane Le Gac, Filip Topić, Kari Rissanen, Ivan Jabin
PB-23	Carlos Montoro-García	Hydrogen-Bonded Cyclic Assemblies from Dinucleoside Monomers	Carlos Montoro-García, Ana López-Pérez, Jorge Camacho-García, Nerea Bilbao, Sonia Romero-Pérez, David González-Rodríguez
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PB-26	Leila Motiei	Communicating with Fluorescent Molecular Sensors in a Biological Environment	Leila Motiei, David Margulies
PB-27	Jiro Motoyoshiya	Chemiluminescence Reports Host-guest Interaction by Control of Electron Transfer Process	Jiro Motoyoshiya
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PB-29	Disha Mungalpara	Synthesis and Anion Binding Properties of a Macrocyclic Pseudoheptapeptide Containing 1,4-Disubstituted 1,2,3-Triazole Subunits	Disha Mungalpara, Richard Goddard, Stefan Kubik
PB-30	Masaki Nakahata	Macroscopic Self-assembly Based on Complementary Interaction between Nucleobase Pairs	Masaki Nakahata, Yoshinori Takashima, Akira Harada
PB-31	Bhawani Narayan	Chirality Driven Self-Sorting: Supramolecular Control over Organization of Donors and Acceptors	Bhawani Narayan, Subi. J. George
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PB-36	Iwao Okamoto	pH Dependent molecular folding and unfolding of macrocyclic N-alkyl pyridinecarboxamides	Kanae Hariya, Emi Kojima, Rempei Yoshioka, Ai Ito, Ryu Yamasaki, Iwao Okamoto
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PB-38	Artem Osypenko	Supramolecular Chemistry of Self-Assembling Triarylamines	Artem Osypenko, Emilie Moulin, Eric Busseron, Joseph J. Armao IV, Thomas Ellis, Gad Fuks, Mounir Maaloum and Nicolas Giuseppone
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PB-41	S. Pevzner	Solid Phase Hydrogenation of Polyenes and Poly-yenes by Hydrogen Spillover: The Impact of the Interaction between the Catalyst Support and the Organic Substrate	A.M. Akiva-Moyal, S. Pevzner, E. Ben-Yehuda, A. Amirav, M. Gozin, O. Paz-Tal
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PB-47	Emilie Ressouche	Nanostructuring of supramolecular polymer/polymer mixtures	Emilie Ressouche, Sandrine Pensec, Benjamin Isare, Guylaine Ducouret, Laurent Bouteiller
PB-48	Ryan Robson	Anion recognition using fused [n]polynorbornane hosts and solid state examination of the host:guest complexes	Ryan Robson, Frederick Pfeffer, Luke O'Dell, James Hook, Aditya Rawal
PB-49	Roman V. Rodik	Amphiphilic Calixarene Vectors for DNA Delivery to Cells	Roman V. Rodik, Andrey S. Klymchenko, Yves Mely, Vitaly I. Kalchenko

PB-50	Viviana Russo	Poly- and oligo-oxazolines: toward new supramolecular approaches	Viviana Russo, Giulia Morgese, Andrea Mattarei, Edmondo M. Benetti, Cristina Paradisi
PB-51	Seán T. J. Ryan	Efficient Host-Guest Energy Transfer in Polycationic Cyclphane-Perylene Diimide Complexes in Water	Seán T. J. Ryan, Jesús Del Barrio, Indrajit Ghosh, Frank Biedermann, Alexandra I. Lazar, Yang Lan, Roger J. Coulston, Werner Nau, Oren A. Scherman
PB-52	Pornpat Sam-ang	New Tripyrenyl Truxene as Fluorescent Sensor for Nitroaromatic Compounds	Pornpat Sam-ang, Mongkol Sukwattanasinitt, Paitoon Rashatasakhon
PB-53	Tomohisa Sawada	Entangled peptide nanostructures via metal-directed folding and assembly	Tomohisa Sawada, Asami Matsumoto, Motoya Yamagami, Makoto Fujita
PB-54	Jérémy Scelle	Functionalized Cyclodextrin Rotaxanes for Medical Imaging	Jérémy Scelle, Grégory Ramniceanu, Bich-Thuy Doan, Guillaume Vives, Bernold Hasenknopf
PB-55	Philip Schäfer	Self-assembled fluorescent nano-ribbons: Imaging of growth and laser-induced local color-tuning on individual objects	Philip Schäfer, Min-Tzu Kao, Guillaume Raffy, André Del Guerso
PB-56	Bettina Schmidt	Self-assembled glycoconjugated π -conjugated molecules and the evaluation of their binding properties	Bettina Schmidt, Pascal Jonkheijm
PB-57	S. Schneider	Light-triggered Supramolecular Assembly of a Macrocyclic Triarylamine	S. Schneider, M. Maaloum, G. Fuks, T. Ellis, E. Moulin, J.-M. Lehn & N. Giuseppone
PB-58	Synøve Ø. Scottwell	Reversible Extension and Contraction of a Ferrocene-based Molecular Actuator	Synøve Ø. Scottwell, Karl J. Shaffer, C. John McAdam, Anastasia B. S. Elliott, Keith C. Gordon, James D. Crowley
PB-59	David González-Rodríguez	Polar Self-assembled Molecular Materials	David González-Rodríguez, Julia Guilleme, Tomás Torres and Maria Jose Mayoral
PB-60	Elena Shcherbakova	Determination of Enantiomeric Excess in Amine Derivatives Via Molecular Self-Assemblies	Elena Shcherbakova, Tsuyoshi Minami, Valentina Brega, Tony D. James, Pavel Anzenbacher, Jr.
PB-61	Ken D. Shimizu	Testing theoretical models of the non-covalent interactions of aromatic surfaces using a molecular torsion balance	Ken D. Shimizu
PB-62	John W. Sibert	The synthesis and coordination chemistry of molecular and polymeric Wurstertype receptors: Redox-active hosts for cations and anions	John W. Sibert
PB-63	Jordi Solà	Topological studies in complex dynamic libraries of pseudopeptides	Jordi Solà, Maria Lafuente, Joan Atcher, Ignacio Alfonso
PB-64	Saeideh Soleimanpour	Twisted Push-Pull Fluorophores as Mechanosensitive Probes	Saeideh Soleimanpour, Quentin Verolet, Marta Dal Molin, Naomi Sakai, Stefan Matile
PB-65	F. Sommer	Anion Binding by a Neutral Water Soluble Bis(cyclopeptide)	F. Sommer, S. Kubik
PB-66	Pavel A. Stuzhin	Synthesis and properties of new perchlorinated macrocycle – octachloro-tetrapyrazinoporphyrazine and its Al(III), Ga(III) and In(III) complexes	Pavel A. Stuzhin, Mahmoud Khamdoush, Marina Kos'kina, Vlad Travkin, Georgy L. Pakhomov

PB-67	Till Böckermann	Controlling Liquid Crystalline Phases by Host Guest Chemistry of Amphiphilic Cyclodextrin	Till Böckermann, Michael Kurlemann, Shin-ichiro Kawano, Kentaro Tanaka and Bart Jan Ravoo
PB-68	Hongmei SUN	Functional Group Pre-installed Crystalline Sponges for Specific Guest Inclusion	Hongmei SUN, Baptiste LARAMÉE, Yasuhide INOKUMA, Makoto FUJITA
PB-69	Zhanhu Sun	Cholesteryl-Modified Thioureido Crown Ethers Acting as Novel Ion Channels	Zhanhu Sun, Yves-Marie Legrand, Alexandru Rotaru, Mihail Barboiu
PB-70	Yoshinori Takashima	Supramolecular adhesion: direct bond formation between organic and inorganic materials	Yoshinori Takashima, Akira Harada
PB-71	Junjun Tan	Selection and propagation in Dynamic Chemical Networks	Junjun Tan, Chenrui Chen, Li Zhang, Jay T. Goodwin, Anil K. Mehta and David G. Lynn
PB-72	Shingo Tamesue	Stimuli Responsiveness of Hydrogels Depending on Polymer Network Structures	Shingo Tamesue, Shingo Noguchi, Yuko Kimura, Tetsu Mitsumata, Norio Tsubokawa, Takeshi Yamauchi
PB-73	Richard W. Taylor	Acid- and base-assisted dissociation kinetics of Pb(II)-cryptates	Richard W. Taylor, Mark E. Craig, Olajumoke Oluwu, Ziaohan Zhang, Mary E. Springer
PB-74	Brotin Thierry	Molecular Recognition of Caesium and Thallium Cations by Enantiopure Cryptophanes	Brotin Thierry, Berthault Patrick, Dognon Jean-Pierre, Cavagnat Dominique, Vanthuyne Nicolas, Buffeteau Thierry
PB-75	Grigore A. Timco	Supramolecular Designed Assembly Based on Heterometallic Rings	Grigore A. Timco, Antonio Fernandez, Jesus Ferrando-Soria, Eufemio Moreno Pineda, Christopher A. Muryn, Iñigo J. Vitorica-Yrezabal, George F. S. Whitehead and Richard E. P. Winpenny
PB-76	Maike Wiemann	Switchable Bioactive Ligands for Supramolecular Surfaces	Maike Wiemann, Jens Voskuhl, Shrikrishnan Sankaran, Pascal Jonkheijm
PB-77	Tünde Tóth	Synthesis and metal ion complexation of acridono-18-crown-6 ether type macrocycles	Tünde Tóth, Tamás Németh, Péter Huszthy
PB-78	Ali Trabolsi	Anions and Metal-Organic Non-Trivial Structures: Templatation and Recognition in Aqueous Solutions	Ali Trabolsi, Rana A. Bilbeisi, Thirumurgan Prakasam
PB-79	Mariachiara Trapani	Porphyrin Nano-assemblies onto Gold Nanorods	Mariachiara Trapani, Giovanna De Luca, Andrea Romeo, Maria Angela Castriciano, Luigi Monsù Scolaro
PB-80	Arnaud Tron	Photoactive Hydrogen-Bonded Molecular Machines	Arnaud Tron, Jean-Pierre Desvergne, James H. R. Tucker, Nathan D. McClenaghan

PB-81	James H. R. Tucker	Redox-active Macrocyclic and Organometallic Nucleic Acid Derivatives	James H. R. Tucker, Jean-Louis H. A. Duprey, James Carr-Smith, Sarah L. Horswell, Holly Roberts, Anjana Sen, Peter E. Nielsen, Jaroslaw Kowalski
PB-82	Eline Bartolami	Dynamic expression of multivalency in DNA recognition	Eline Bartolami, Camille Bouillon, Delphine Paolantoni, Yannick Bessin, Arnaud Gilles, Pascal Dumy, Sébastien Ulrich
PB-83	Lukas Ustrnul	Pressocucurbit[5]uril: synthesis and supramolecular properties	Lukas Ustrnul, Petr Kulhanek, Tomas Lizal, Vladimir Sindelar
PB-84	Hennie Valkenier	Transmembrane transport of chloride: from liposomes to GUVs and cells	Hennie Valkenier, Néstor López Mora, Alexander Kros, Hongyu Li, David N. Sheppard, Anthony P. Davis
PB-85	Ignacio Vargas-Baca	Supramolecular assemblies of iso-tellurazole oxides	Ignacio Vargas-Baca, Peter C. Ho, Patrick Szydowski, Jocelyn Sinclair, Phillip J.W. Elder, Joachim Kübel, Chris Gendy, Lucia M. Lee
PB-86	Violeta Vázquez-González	Nanotubular Systems Self-assembled through Orthogonal Supramolecular Interactions	Violeta Vázquez-González, R. Chamorro-Mendiluce, M. José Mayoral, M. Teresa Aranda, N. Bilbao, C. Montoro-García, J. Camacho-García, A. López-Pérez and D. González-Rodríguez
PB-87	Miguel Vázquez López	The folding of a metalloprotein	Miguel Vázquez López, Ilaria Gamba, Gustavo Rama, Elisabeth Ortega-Carrasco, Jean-Didier-Maréchal, Víctor Sánchez-Pedregal, Roberto Berardozi, Lorenzo di Bari, M. Eugenio Vázquez
PB-88	Guillaume Vives	Switchable Luminescent or Magnetic Molecular Tweezers	Guillaume Vives, Benjamin Doistau, Valérie Marvaud, Bernold Hasenknopf
PB-89	Y.Z.Voloshin	Supramolecular and intramolecular control over magnetic characteristics of the cage metal complexes	Y.Z.Voloshin, V.V.Novikov, O.A.Varzatskii, A.A. Pavlov
PB-90	Max von Delius	Dynamic orthoester systems and materials	Max von Delius, René-Chris Brachvogel
PB-91	Nesrin Vurgun	Synthesis of new β -cyclodextrin derivatives for drug delivery applications	Nesrin Vurgun, Mark Nitz
PB-92	Yuliia Vyborna	Hierarchical self-assembly of the DNA-grafted supramolecular polymers	Yuliia Vyborna, Robert Häner
PB-93	Wada Ayaka	Synthesis of 20-Substituted Chlorophyll Derivatives and Their Self-aggregation	Wada Ayaka, Tamiaki Hitoshi
PB-94	Wei Wang	Organometallic Rotaxane Dendrimers with Fourth-Generation Mechanically Interlocked Branches	Wei Wang, Hai-Bo Yang
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PB-96	Weizhou Wang	Halogen-Bonded Co-crystal of 1,2,4,5-tetra(pyridin-4-yl)benzene with 1,2,4,5-tetraiododifluorobenzene	Weizhou Wang, Jin-Qiang Liu, Dongsheng Deng, Yu Zhang, Baoming Ji
PB-97	Xin-Chang Wang	Design, Synthesis and Characterization of Rigid Organic Cage Compounds based on Polycyclic Aromatic Hydrocarbons	Xin-Chang Wang, Yu Wang, Zhong-Qun Tian, Xiao-Yu Cao
PB-98	Yu Wang	Spectroscopic Visualization of the Dynamic Process of Catalyzed Chiral Assembly	Yu Wang, Pei Zhang, Xin-Chang Wang, Xiao-Yu Cao, Zhong-Qun Tian
PB-99	Kenneth Wärnmark	Hydrogen-Bonded Cyclic Assembly by Solvent Responsive Self-aggregation	Kenneth Wärnmark, Dovilė Račkauskaitė, Karl-Erik Bergquist, Qixun Shi, Anders Sundin, Eugenijus Butkus and Edvinas Orentas
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PB-101	Ke Wen	Negative Cooperativity in the Binding of Imidazolium and Viologen Ions to Pillar[5]arene-Crown Ether Fused Hosts and the Formation of Topologically Novel [2]Rotaxane, [2]Catenane and [3]Rotacatenane	Ke Wen, Wei-Bo Hu, Chang-Dong Xie, Wen-Jing Hu
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PB-106	Chao-Guo Yan	Transition Metal Complexes of Octamethoxyresorcinarene Schiff Bases	Chao-Guo Yan, Li-Na Zou, Ying Han
PB-107	Hai-Bo Yang	Construction of Stimuli-Responsive Functional Materials Based on Discrete Metallacycles via Hierarchical Self-Assembly	Hai-Bo Yang
PB-108	Lixu Yang	Exotic Phase, Growth and Dynamics of Self-Assembled Molecular Network	Lixu Yang , Vladimir Korolkov, Peter H. Beton, Neil R. Champness
PB-109	Ying-Wei Yang	Pillarene-based supramolecular functional materials	Ying-Wei Yang, Nan Song , Xin Wang
PB-110	Nicolás Yutronic	The use of inclusion complexes of β cyclodextrin to stabilize gold nanoparticles as a platform for drug delivery in cancer.	Nicolás Yutronic, Sebastián Quintana, Rodrigo Sierpe, Bárbara Herrera, Paul Jara
PB-111	Bahram Ghanbari	The effect of TEA on abrupt rise in the binding constant of Ni(II), Cu(II) and Zn(II) complexes with O ₂ N ₂ - naphthodiaza-crown macrocyclic ligands	Bahram Ghanbari, Morteza Zarepour-jevinani
PB-112	Dan-Wei Zhang	Conjugated Radical Cation Dimerization: A Useful Non-Covalent Driving Force for Self-Assembly	Dan-Wei Zhang, Lan Chen, Yun-Chang Zhang, Jia Tian, Liang Zhang, Wei-Kun Wang, Hui Wang, Zhan-Ting Li

PB-113	Qiwei Zhang	Photoluminescence transitions induced via cyclodextrin host-guest self-assembly	Qiwei Zhang, Dengfeng Li, Xiang Ma, Jiangliang Xu, and He Tian
PB-114	Xin Zhao	Two-dimensional supramolecular polymers: self-assembly and properties	Xin Zhao, Tian-You Zhou, Xiang Zhang, Shun-Qi Xu, Ying Zhang, Qiao-Yan Qi
PB-115	Cristiano Zonta	Supramolecular assembly of something new	Carlo Bravin, Elena Badetti, Francesca A. Scaramuzzo, Rakesh Puttreddy, Kari Rissanen, Giulia Licini, Cristiano Zonta
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PB-117	Mario Inclán	A new fluorescent ligand containing three polyazamacrocyclic units. Metal coordination and antioxidant activity.	Mario Inclán, Lluís Guíjarro, M ^a Teresa Albelda, Enrique García-España
PB-118	Michał Wierzbicki	Highly stable yet dynamic peptidic capsules and control of their complexation properties by chemical and mechanochemical methods	Michał Wierzbicki, Marek Szymański, Mirosław Gilski, Hanna Jędrzejewska, Marcin Szttylko, Piotr Cmoch, Oleksandr Shkurenko, Mariusz Jaskólski, Agnieszka Szumna
PB-119	Marcel Albrecht	Molecular Toolkit with Switchable Adhesion and Friction Properties mediated by Host-Guest Interactions	Marcel Albrecht, J. Blass, B. L. Bozna, J. A. Krings, B. J. Ravoo, R. Bennewitz and G. Wenz
PB-120	Mirza Arfan Yawer	Recognition of inorganic anions in pure water with bambusuril derivative	Mirza Arfan Yawer, Vaclav Havel, Vladimir Sindelar
PB-121	Ofer Reany	semithio-Bambusurils: New Cavitands with Dual Binding Properties	Ofer Reany, Mandeep Singh
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PB-123	C. Lescop	Supramolecular assemblies based on pre-assembled polymetallic precursors bearing organophosphorus ligands	C. Lescop, M. El Sayed Moussa, S. Evariste, W. Shen, B. Nohra, H-L. Wong, B. Le Guennic, K. Costuas, R. Reau, J. Crassous, V. W-W. Yam
PB-124	O. Domarco	Catenation in Aqueous Media using a Self-assembled PdII Metallacyclic Receptor	O. Domarco, T. Rama, E. M. López-Vidal, C. Alvaríño, M. D. García, C. Peinador, J.M. Quintela
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PB-126	Péter Huszthy	A novel method for the preparation of a chiral stationary phase containing an enantiopure acridino-18-crown-6 ether selector	Péter Huszthy, Tamás Németh, Sándor Lévai, Tamás Földi, József Kupai, György Túrós, Tünde Tóth, György Tibor Balogh
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PB-128	Agustí Lledó	Urea-Based Self-Folding Cavitands	Agustí Lledó
PB-129	Gretchen Marie Peters	Small molecule dyes as molecular chaperones for hydrogelation of guanosine	Gretchen Marie Peters, Luke P. Skala, Jeffery T. Davis

PB-130	S.G.Kharchenko	Phosphorylated thiacalix[4]arenes for radionuclides extraction and sorption	S.G.Kharchenko, M.S.Lukashova, M.D.Karavan, K.N. Belikov, K.Y Bryleva, A.B.Drapailo, S. G. Vishnevskii, I.V.Smirnov, V.I.Kalchenko
PB-131	Malgorzata Petryk	Chiral covalent molecular salen-cages based on vicinal diamines	Malgorzata Petryk, Agnieszka Janiak, Blazej Gierczyk, Marcin Kwit
PB-132	Marcel Krick	Flipping and Rotary Motion in [Pd ₂ L ₄] Self-assembled Cages	Marcel Krick, Guido H. Clever
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PB-136	Julie Schmitt	Synthesis and studies of new bimodal systems for two-photon PDT and MRI	Julie Schmitt, Valérie Heitz Angélique Sour, Frédéric Bolze, Lucia Flamigni, Barbara Ventura, Célia Bonnet, Eva Toth
PB-137	Antipin Igor	Thiacalixarene's Based Supramolecular Systems	Antipin Igor, Solovieva Svetlana, Kononov Alexander
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PB-140	T. Rama	Complexation in Aqueous Media Using a Self-Assembled Pd (II) Metallacyclic Receptor	T. Rama, E. López-Vidal, C. Alvariño, O. Domarco, M. D. García, C. Peinador, J. M. Quintela
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PB-158	Francesca Arcudi	A facile route to carbon dots and their application in electrically driven devices	Francesca Arcudi, Serena Carrara, Elena Longhi, Matteo Mauro, Maurizio Prato, Luisa De Cola
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PB-164	Tahnie Barboza	Inherently chiral cavitand as an enantioselective receptor for N-methyl-amino acids	Tahnie Barboza, Francesca Maffei, Roberta Pinalli, Giovanna Brancatelli, Laure Guy, Silvano Geremia, Jean-Pierre Dutasta, Enrico Dalcanale
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PB-167	Ondřej Jurček	Waving Bear-Complexes – Large Chiral Ursodeoxycholic-Acid-Bipyridyl/Palladium(II) Coordination Cavities and Cycles and Their Structural Interconversion	Ondřej Jurček, Elina Kalenius, Pia Bonakdarzadeh, Juha Matti Linnanto, Michael Groessl, Richard Knochenmuss, Rakesh Puttreddy, Janne Ihalainen, Kari Rissanen
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PB-169	Garry S. Hanan	Synthesis and characterization of discrete Re(I) assemblies via a [nx1] directional bonding strategy.	Baptiste Laramée-Milette, Christophe Lachance-Brais, and Garry S. Hanan
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PB-174	Paula M. Marcos	Alkylammonium Cation Complexation by Conformationally Mobile Tetramethoxy of p-tert-butylidihomooxalix[4]arene	Paula M. Marcos, José R. Ascenso, Carmen Talotta, Carmine Gaeta, Margherita De Rosa, Placido Neri
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PB-178	Christoph Winkler	Multiresponsive Supramolecular Gel Based on Zwitterionic and Metal-Ligand Binding Sites	Christoph Winkler, Carsten Schmuck
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PB-181	Hui Wang	Responsive organogels constructed by well-defined pyrene-containing oligo-(m- phenyleneacetylene)	Hui Wang, Yuanyuan Chen, Dan-Wei Zhang , Zhan-Ting Li

PB-182	Ettore Fazio	New Push-Pull Multicomponent Phthalocyanine-Based Photosensitizers for DSSCs	Ettore Fazio, Ana Lopez, Gema de la Torre, Tomas Torres
PB-183	Carlo Bravin	New multimetallic cages synthesized via imine condensation chemistry	Carlo Bravin, Elena Badetti, Francesca A. Scaramuzzo, Rakesh Putreddy, Kari Rissanen, Giulia Licini, Cristiano Zonta
PB-184	Soumen De	Helix Bundles of Aromatic Oligoamide Foldamers: from secondary to tertiary and quaternary structures	Soumen De, Bo Chi, Ting Qi, Brice Kauffman, Thierry Granier, Victor Maurizot, Ivan Huc
PB-185	Quan Li	Macroscopic contraction of a gel induced by the integrated motion of light-driven molecular motors	Quan Li, Gad Fuks, Emilie Moulin, Mounir Maaloum, Michel Rawiso, Justin T. Foy, and Nicolas Giuseppone
PB-186	Darren Magda	Lumi4®-Tb and Beyond: Polymacrocyclic Metal Complexes for Luminescent Detection of Analytes	Darren Magda, Kenneth Raymond, Jide Xu, Evan Moore, Sylvie Pailloux, Nathaniel G. Butlin
PB-187	Chris G. P. Taylor	Nerve Agent Simulants Binding in Self-Assembled Cubic Coordination Cage M8L12	Chris G. P. Taylor, Michael D. Ward
PB-188	Setu Kasera	Investigating cucurbit[n]uril host-guest chemistry with Surface Enhanced Raman spectroscopy and its application in sensing	Setu Kasera, Lars O. Herrmann, Jesus del Barrio, Jeremy J. Baumberg, Oren A. Scherman
PB-189	Koifman O.I.	Synthesis of phenyl substituted tetraazaporphyrins	Khelevina O.G., Malyasova A.S., Koifman O.I.
PB-190	Vitthal A. Kawade	Mixed ligand cobalt(II) complexes of picolinate and 2,2'-bipyridine derivatives: Synthesis, structure and characterization	Vitthal A. Kawade, Avinash S. Kumbhar, and Christian Näther
PB-191	Jiang-Fei Xu	Hydrogen bonding directed self-assembly of small-molecule amphiphiles in water	Jiang-Fei Xu, Qing-Zheng Yang, Xi Zhang
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