

IUPAC MACRO 2012 Confirmed Attendees

Attendees	Attendee Institution	Country
Aaron Thornton	CSIRO, Melbourne	Australia
Andrew Holmes	University of Melbourne	Australia
Andrew Whittaker	University of Queensland	Australia
Graeme Moad	CSIRO	Australia
Martina Stenzel	University of New South Wales	Australia
Michael Monteiro	University of Queensland	Australia
Michelle Coote	Australian National University	Australia
Richard Evans	CSIRO/UNSW	Australia
Ales Podgornik	BIA Seperations	Austria
Niyazi Serdar Sariciftci	Johannes Kepler Universität Linz	Austria
Christophe Detrembleur	University of Liege	Belgium
Pieter Espeel	Ghent University	Belgium
Richard Hoogenboom	University of Ghent	Belgium
Nicole Demarquette	University of São Paulo	Brazil
Alex Adronov	McMaster University	Canada
Christopher Barrett	McGill University	Canada
Mario LeClerc	University of Laval	Canada
Michael Guiver	NRC, Canada	Canada
Mitch Winnik	University of Toronto	Canada
Paul Santerre	University of Toronto	Canada
Pierre Carreau	Montreal	Canada
Steven Holdcroft	Simon Fraser University	Canada
Yue Zhao	University of Sherbrooke	Canada
Baohua Guo	Tsinghua University	China
Ben Zhong Tang	HKUST	China
Bo Yang	Jilin University	China
Charles C. Han	Chinese Academy of Sciences	China
Daoyong Chen	Fudan University	China
Decheng Wu	Chinese Academy of Sciences	China
Dong Qiu	Chinese Academy of Sciences	China
Dujin Wang	Chinese Academy of Sciences	China
Erqiang Chen	Peking University	China
Fei Huang	South China University of Technology	China
Feng Qiu	Fudan University	China
Guancui Yuan	Institute of Chemistry the Chinese Academy of Sciences	China
Guoqiang Chen	Tsinghua University	China
He Cheng	Institute of Chemistry the Chinese Academy of Sciences	China
Jinhua Yin	Chinese Academy of Sciences	China
Lei Jiang	Chinese Academy of Sciences	China
Lixiang Wang	CIAC	China
Shiyong Liu	University of Science and Technology of China	China
Vivian Yam	University of Hong Kong	China
Xianhong Wang	Chinese Academy of Sciences	China
Xiao-Bing Lu	Dalian University of Technology	China

Xinhua Wan	Peking University	China
Xintao Shuai	Sun Yat-Sen University	China
Xuesi Chen	Chinese Academy of Sciences	China
Yanchun Han	Changchun Institute of Applied Chemistry	China
Yongfeng Li	Institute of Chemistry the Chinese Academy of Sciences	China
Yongming Chen	Chinese Academy of Sciences	China
Zhen Li	Wuhan University	China
Zhihua Gan	Chinese Academy of Sciences	China
Zhishan Bo	Beijing Normal University	China
Zhiyuan Zhong	Soochow University, CN	China
Zhongzhen Yu	Beijing University of Chemical Technology	China
Betty L. Lopez	Universidad de Antioquia	Colombia
Karel Prochazka	Charles University in Prague	Czech Republic
Ole Hassager	Technical University of Denmark	Denmark
Olli Ikkala	Helsinki	Finland
Constantino Creton	ESPCI	France
Daniel Taton	Bordeaux	France
Francois Lequeux	ESPCI	France
Francois Tournilhac	ESPCI	France
Georges Hadziioannou	Bordeaux	France
Jean Roncali	University of Angers	France
Jean-Francois Lutz	Strasbourg	France
Julien Bernard	Lyon	France
Philippe LaValle	University of Strasbourg	France
Axel Müller	University of Bayreuth	Germany
Brigitte Voit	University of Dresden	Germany
Chaitanya Ullal	Max Planck Institute for Biophysical Chemistry	Germany
Christoph Guertler	Bayer MaterialScience	Germany
Christoph Schick	University of Rostock	Germany
Dieter Richter	Juelich	Germany
Günter Reiter	University of Freiburg	Germany
Hans Börner	Humboldt University Berlin	Germany
Helmut Ritter	Heinrich-Heine-Universität	Germany
Helmuth Möhwald	Max Planck Institute Potsdam	Germany
Holger Frey	University of Mainz	Germany
Holger Frey	University of Mainz	Germany
Ivica Kolaric	Fraunhofer Institute	Germany
Jens-Uwe Sommer	Dresden	Germany
Jürgen Ruehe	University of Freiburg	Germany
Klaus Müllen	Max Planck Institute Polymers Mainz	Germany
Manfred Stamm	Dresden	Germany
Michael Gradzielski	Technical University Berlin	Germany
Patrick Theato	University of Hamburg	Germany
Ralf Weberskirch	Dortmund	Germany
Thomas Thurn-Albrecht	Martin Luther University Halle	Germany
Volker Abetz	Geesthacht	Germany
Costas Patrickios	University of Crete	Greece

George Floudas	University of Ioannina	Greece
Chi Wu	Hong Kong University of Science and Technology	Hong Kong
A. K. Lele	Polymers and Advanced Materials Laboratory	India
K. Guruswamy	National Chemical Laboratory	India
Parameshwar Iyer	IIT-Guwahati	India
N. K. Singha	Indian Institute of Technolgy	India
S. Ramakrishnan	Indian Institute of Science	India
Bahman Tamami	Shiraz University	Iran
Andreas Heise	Dublin	Ireland
Boris Rybtchinski	Weizmann	Israel
Daniel Cohn	Hebrew University	Israel
Moshe Gottlieb	Ben Gurion University	Israel
Antonella Motta	University of Trento	Italy
Claudio Migliaresi	University of Trento	Italy
Giulio Sarti	Univ. of Bologna	Italy
Pietro Picuno	University of Basilicata	Italy
Akihiko Toda	Hiroshima	Japan
Akira Harada	Osaka University	Japan
Akira Yoshino	Asahi Chemical Corp and Lithium Ion Battery Technology and Evaluation Center	Japan
Hideyuki Otsuka	Kyushu University	Japan
Hiroshi Jinnai	JST ERATO Takahara Soft Interface Project	Japan
Jun Takeya	Osaka University	Japan
Keiji Tanaka	Kyushu University	Japan
Kotaro Satoh	Nagoya University	Japan
Masahiro Kurihara	Toray, Japan	Japan
Masami Kamigaito	Nagoya University	Japan
Masatsugu Shimomura	Tohoku University	Japan
Masayoshi Watanabe	Yokohama National University	Japan
Michiya Matsusaki	Osaka University	Japan
Mitsuhiro Shibayama	Tokyo	Japan
Mitsuro Akashi	Osaka University	Japan
Takashi Ishizone	Tokyo Institute of Technology	Japan
Tomokazu Iyoda	Tokyo Institute of Technology	Japan
Toshiji Kanaya	Kyoto University	Japan
Toshiki Aoki	Niigata University	Japan
Tsutomu Yokozawa	Yokohama National University	Japan
Yoshiki Chujo	Kyoto University	Japan
Yukio Furukawa	Waseda University	Japan
Bumjoon Kim	KAIST	Korea
Byung-Wook Jo	Chosun University	Korea
Du Yeol Ryu	Yonsei University	Korea
Hae Shin Lee	KAIST	Korea
Ho Bum Park	Hanyang Univ.	Korea
Ick Chan Kwon	KIST	Korea
Jin Jung-II	Korea University	Korea
Jin Kon Kim	Pohang University of Science and Technology	Korea

Jin Kon Kim	POSTECH	Korea
Joona Bang	Korea University	Korea
Kookheon Char	Seoul National University	Korea
Moonhor Ree	POSTECH	Korea
Moon-Jeong Park	POSTECH	Korea
Myung Soo Lee	Seoul National University	Korea
Sang Ouk Kim	KAIST	Korea
Seung-Hyun Baik	SKKU	Korea
Un Yong Jeong	Yonsei University	Korea
Unyong Heong	Yonsei University	Korea
Young Moo Lee	Hanyang Univ.	Korea
Andreas Hermann	Groningen University	Netherlands
Gert-Jan Gruter	Avantium, Amsterdam	Netherlands
Katja Loos	Groningen University	Netherlands
P. Y. W. Dankers	Eindhoven University of Technology	Netherlands
Rint Sijbesma	Eindhoven University of Technology	Netherlands
Rob Lammertink	Univ of Twente, The Netherlands	Netherlands
Theo Dingemans	Delft University	Netherlands
Rui Reis	University Minho	Portugal
Alexei Khokhlov	Moscow State University	Russia
Sergey V. Kotomin	Russian Academy of Sciences	Russia
Ingo Pinnau	KAUST	Saudi Arabia
Klaus-Viktor Peinemann	KAUST	Saudi Arabia
Jan van der Maarel	National University of Singapore	Singapore
Mary Chan	Nanyang Tech University	Singapore
Qinghua Chu	National University of Singapore	Singapore
Seeram Ramakrishna	NU Singapore	Singapore
Yi Yan Yang	ASTAR IBN	Singapore
Harald Pasch	Stellenbosch University	South Africa
David Mecerreyes	Center for Electrochemical Technologies	Spain
Jose Carlos Rodriguez Cabello	BIOFORG-UVA	Spain
Julio San Roman del Barrio	Institute of Science and Technology of Polymers, CSIC	Spain
Bo Mattiasson	Lund University	Sweden
Michael Malkoch	KTH	Sweden
Andreas Kilbinger	University of Fribourg	Switzerland
Anzar Khan	ETH	Switzerland
Christoph Weder	University of Fribourg	Switzerland
Holger Frauenrath	Ecole Polytechnique Federale de Lausanne	Switzerland
Chain-Shu Hsu	National Chiao Tung University	Taiwan
Rong-Ming Ho	National Tsing Hua University	Taiwan
Rong-Ming Ho	National Tsing Hua University	Taiwan
Show-an Chen	National Tsing Hua University	Taiwan
Metha Rutnakornpituk	Naresuan University	Thailand
Amitav Sanyal	Bogazici University	Turkey
Iskender Yilgor	Koc University	Turkey
Nesrin Hasirci	Middle East Technical University	Turkey

Vasif Hasirci	Middle East Technical University	Turkey
Yusuf Yagci	Istanbul Technical University	Turkey
Alexandra Carrick	Polymer International, John Wiley & Sons Ltd	United Kingdom
Alexei Likhtman	Reading	United Kingdom
Andrew P. Dove	University of Warwick	United Kingdom
David Haddleton	University of Warwick	United Kingdom
Giuseppe Bataglia	University of Sheffield	United Kingdom
I. D. W. Samuel	University of St. Andrews	United Kingdom
Ian McCulloch	Imperial College of London	United Kingdom
Neil Cameron	University of Durham	United Kingdom
Neil McKeown	Cardiff University	United Kingdom
Phil Coates	University of Bradford	United Kingdom
Rachel O'Reilly	University of Warwick	United Kingdom
Sanjukta Deb	Dental School, Kings College, University of London	United Kingdom
Alberto Salleo	Stanford University	USA
Alex Jen	University of Washington	USA
Alfred Crosby	University of Massachusetts	USA
Ali Khademhosseini	Harvard - MIT	USA
Andre Striegel	NIST	USA
Andrea Kasko	University of California Los Angeles	USA
Anna Balazs	University of Pittsburgh	USA
Anne McNeil	University of Michigan	USA
Barry Thompson	University of Southern California	USA
Bill Koros	Georgia Tech	USA
Bob Lockhead	USM	USA
Brandon Rowe	NIST	USA
Brent Summerlin	Southern Methodist University	USA
Brian Benicewicz	Univ. of South Carolina	USA
Bryan McCloskey	IBM	USA
Buddy Ratner	Uni Washington	USA
Buddy Ratner	University of Washington	USA
Carin Helfer	Akron Global Poly	USA
Chris Bielawski	University of Texas	USA
Chris Brown	Plextronics	USA
Chris Ellison	University of Texas	USA
Chris Li	Drexel University	USA
Christine Lipscombe	University of Washington	USA
Christopher N. Bowman	University of Colorado	USA
Christopher Stafford	NIST	USA
Cora Leibig	Segetis	USA
Craig Hawker	University of California Santa Barbara	USA
Darrin Pochan	University of Delaware	USA
Dave Schiraldi	Aeroclay	USA
David Green	University of Virginia	USA
David Schiraldi	Case Western Reserve University	USA
David Weitz	Harvard University	USA
Dean DeLongchamp	NIST	USA

Dennis Discher	University of Pennsylvania	USA
Dennis Smith	The University of Texas at Dallas	USA
Devon Shipp	Clarkson University	USA
Dhandapani Venkataraman	University of Massachusetts	USA
Don Paul	Univ. of Texas	USA
Edward Kramer	University of California Santa Barbara	USA
Elsa Reichmanis	Georgia Tech	USA
Eric Amis	United Technologies Research Center	USA
Eric Baer	Case Western Reserve University	USA
Erika Johnston	Genzyme Corp.	USA
Franky So	Univesity of Florida	USA
Frantisek Svec	University of California Berkeley	USA
Frederick L. Beyer, III	Army Research Laboratory	USA
Greg Tew	University of Massachusetts	USA
Helen Liu	Actamax	USA
James McGrath	Virginia Tech	USA
Jamie Messmann	Oak Ridge National Laboratory	USA
Jason Spruell	University of California Santa Barbara	USA
Jean Frechet	University of California Berkeley	USA
Jeff McCutcheon	Univ. of Conn.	USA
Jeffrey Linhardt	Bausch & Lomb	USA
Joe DeSimone	University of North Carolina	USA
Joseph Elabd	Drexel University	USA
Judit Puskas	University of Akron	USA
Judy Riffle	Virginia Tech	USA
Julie Kornfield	California Institute of Technology	USA
Karen Gleason	MIT	USA
Karen Winey	University of Pennsylvania	USA
Ken Wagener	University of Florida	USA
Ken Wynne	Virginia Commonwealth University	USA
Kenneth Schweizer	University of Illinois Urbana Champaign	USA
Kim Williams	Colorado School of Mines	USA
LaShanda Korley	Case Western Reserve Univ	USA
Lauren Greenlee	NIST	USA
Lei Zhu	Case Western Reserve University	USA
Liming Dai	University of Dayton	USA
Lothar Freund	Kraton Polymers	USA
Lothar Kleiner	Abbott Vascular	USA
Lou Madsen	Virginia Tech	USA
Luis Campos	Columbia University	USA
Luping Yu	University of Chicago	USA
Malika El-Jeffries	Iowa State University	USA
Marc Cicerone	NIST	USA
Marc Hillmyer	University of Minnesota	USA
Marc Hillmyer	University of Minnesota	USA
Marc Hillmyer	University of Minnesota	USA
Marek Urban	University of Southern Mississippi	USA

Mark Grinstaff	Boston University	USA
Mary Laura Lind	Arizona State Univ.	USA
Matthew Becker	University of Akron	USA
Michael Chabinyk	University of California Santa Barbara	USA
Michael Hickner	Pennsylvania State University	USA
Michael Rubner	MIT	USA
Michael Toney	Stanford Synchrotron Radiation Light Source	USA
Mike Lynch	OPX Bio	USA
Mike McGehee	Stanford University	USA
Narayanan Menon	University of Massachusetts	USA
Nate Lynd	University of California Santa Barbara	USA
Nicholas Peppas	University of Texas	USA
Nitash Balsara	University of California Berkeley	USA
Nitash Balsara	University of California Berkeley	USA
O. A. Saleh	University of California Santa Barbara	USA
Ohm, Christian	Cornell University	USA
Padma Gopalan	University of Wisconsin	USA
Pat Spicer	Procter & Gamble	USA
Paula Hammond	MIT and Svaya	USA
Qian Wang	University of South Carolina	USA
Qibin Pei	University of California Los Angeles	USA
Rich Vaia	Air Force	USA
Richard Baker	Membrane Technology and Research	USA
Richard Gross	Polytechnic Institute of NYU	USA
Richard Register	Princeton University	USA
Ron Larson	University of Michigan	USA
Rulian Guo	Notre Dame Univ. (currently at Va Tech)	USA
Russell Gaudiana	Konarka	USA
Ryan Hayward	University of Massachusetts	USA
Sanat Kumar	Columbia University	USA
Satish Kumar	Georgia Tech	USA
Scott Grayson	Tulane University	USA
Scott Milner	Penn State	USA
Sergei Maganov	University of California Santa Barbara	USA
Sergei Sheiko	University North Carolina Chapel Hill	USA
Stephen Stranick	NIST	USA
Steven Craig	Duke University	USA
Stuart Rowan	Case Western Reserve University	USA
Stuart Rowan	Case Western Reserve University	USA
Sunil Sinha	University of California San Diego	USA
SuPing Yu	Medtronic Corp.	USA
Suzie Pun	University of Washington	USA
Svetlana Sukhishvili	Stevens Institute of Technology	USA
Tara Meyer	Pittsburgh	USA
Theresa Reineke	University of Minnesota	USA
Thomas Epps	University of Delaware	USA
Thomas Smith	Rochester Institute of Technology	USA

Tim Deming	UCLA	USA
Tim Merkel	Membrane Technology and Research	USA
Ting Xu	University of California Berkeley	USA
Todd Emrick	University of Massachusetts	USA
Valerie Sheares Ashby	University North Carolina Chapel Hill	USA
Virgil Percec	University of Pennsylvania	USA
Vladimir Tsukruk	Georgia Tech	USA
Wei-Ren Chen	Oak Ridge National Lab	USA
Will Dichtel	Cornell University	USA
William Wagner	University of Pennsylvania	USA
Xiong Gong	University of Akron	USA
Younan Xia	Washington University in St. Louis	USA
Zhenan Bao	Stanford University	USA