

List of Participants

- Abagyan, Ruben; The Scripps Research Institute; La Jolla; USA
- Anand, Priya; Panjab University; Chandigarh; India
- Andrews, Maximilian Nicholas; TU Dortmund; Dortmund; Germany
- Antes, Iris; Max-Planck-Institut für Informatik; Saarbrücken; Germany
- Appel, Heiko; Freie Universität Berlin; Berlin; Germany
- Bahadur, Ranjit Prasad; Jacobs University; Bremen; Germany
- Becker, Caroline; Universität des Saarlandes; Saarbrücken; Germany
- Behringer, Hans; Universität Bielefeld; Bielefeld; Germany
- Berryman, Josh; University of Leeds; Leeds; United Kingdom
- Bischoff, Nils; Universität zu Köln; Köln; Germany
- Biswas, Mithun; Uni Heidelberg; Heidelberg; Germany
- Böckmann, Rainer; Saarland University; Saarbrücken; Germany
- Brunner, Konrad; Universität Regensburg; Regensburg; Germany
- Chebaro, Yasmine; LBT CNRS UPR 9080; Paris; France
- Choutko, Alexandra; ETHZ; Zürich; Switzerland
- Colas, Claire; LBT CNRS UPR 9080; Paris; France
- De Simone, Alfonso; University of Cambridge; Cambridge; United Kingdom
- Decha, Panita; Chulalongkorn University / University of Vienna; Vienna; Austria
- Demeler, Borries; The University of Texas, Health Science Center at San Antonio; San Antonio, Texas; USA
- Deringer, Volker; RWTH Aachen; Aachen; Germany
- Derreumaux, Philippe; CNRS and University of Paris 7; Paris; France
- Despa, Florin; Univ. of Chicago; Chicago; USA
- Dickopf, Thomas; Universität Bonn; Bonn; Germany
- Długosz, Maciej; University of Warsaw; Warsaw; Poland
- Dokholyan, Nikolay; University of North Carolina at Chapel Hill; Chapel Hill; USA

- Dressel, Frank; TU Dresden; Dresden; Germany
- Dzubiella, Joachim; Technical University Munich; Garching; Germany
- Einert, Thomas; Technische Universität München; Garching b. München; Germany
- Elber, Ron; University of Texas at Austin; Austin; USA
- Engin, Özge; Koc University; Istanbul; Turkey
- Feenstra, Anton; Free University Amsterdam; Amsterdam; The Netherlands
- Feig, Michael; Michigan State University; East Lansing; USA
- Fink, Florian; University of Regensburg; Regensburg; Germany
- Fischer, André; Universität Regensburg; Regensburg; Germany
- Fischer, Wolfgang; National Yang-Ming University; Taipei; Taiwan
- Fließ, Anja; Volkswagen-Stiftung; Hannover; Germany
- Fulle, Simone; J.W. Goethe-University; Frankfurt; Germany
- Funken, Horst; HHU-Düsseldorf; Jülich; Germany
- Furlan, Sara; National Research Council; Sesto Fiorentino (Firenze); Italy
- Galzitskaya, Oxana; Russian Academy of Science; Pushchino; Russia
- Gather, Malte; Universität zu Köln; Köln; Germany
- Gompper, Gerhard; Forschungszentrum Jülich; Jülich; Germany
- Griepernau, Beate; Saarland University; Saarbrücken; Germany
- Gront, Dominik; University of Virginia; Charlottesville; USA
- Gronwald, Wolfram; University of Regensburg; Regensburg; Germany
- Grudin, Sergei; INRIA Grenoble; Saint-Ismer; France
- Hamacher, Kay; TU Darmstadt; Darmstadt; Germany
- Hansmann, Ulrich; Forschungszentrum Jülich; Jülich; Germany
- Hauser, Karin; University of Frankfurt; Frankfurt am Main; Germany
- Hayat, Sikander; University of Saarland; Saarbrücken; Germany
- Hayryan, Shura; Academia Sinica; Taipei; Taiwan (ROC)
- Helms, Volkhard; Saarland University; Saarbrücken; Germany
- Heuer, Andreas; University Münster; Münster; Germany

- Hoefling, Martin; LMU München; München; Germany
- Homeyer, Nadine; University of Erlangen; Erlangen; Germany
- Horn, Ruth; Fraunhofer IME; Aachen; Germany
- Hritz, Jozef; Vrije Universiteit; Amsterdam; The Netherlands
- Jamitzky, Ferdinand; High Performance Computing; Garching; Germany
- Johnson, Gary; Associate Director for Special Programs; Fort Collins, CO; USA
- Kar, Parimal; Michigan Technological University; Houghton, MI; USA
- Kartal, Önder; University of Potsdam; Potsdam-Golm; Germany
- Klenin, Konstantin; Universität Karlsruhe; Karlsruhe; Germany
- Klopffleisch, Karsten; Universität zu Köln; Köln; Germany
- Kmiecik, Sebastian; Selvita; Krakow; Poland
- Knecht, Volker; Max Planck Institute of Colloids and Interfaces; Potsdam; Germany
- Kobitski, Andrei; University of Ulm; Ulm; Germany
- König, Bernd; Forschungszentrum Jülich; Jülich; Germany
- Kokh, Daria; Bergische Universität Wuppertal; Wuppertal; Germany
- Kolinski, Andrzej; University of Warsaw; Warsaw; Poland
- König, Gerhard; University of Vienna; Vienna; Austria
- Krammer, Eva-Maria; Universität Bayreuth; Bayreuth; Germany
- Krause, Rolf; Universität Bonn; Bonn; Germany
- Krüger, Jens; National Yang-Ming University; Taipei; Taiwan
- Krüger, Peter; RWTH Aachen, Institut für Biochemie; Aachen; Germany
- Kubiak, Karina; University of Strathclyde; Glasgow; United Kingdom
- Kühn, Martin; Fraunhofer Institut für Techno- und Wirtschaftsmathematik; Kaiserslautern; Germany
- Kulczycka, Katarzyna; University of Warsaw; Warsaw; Poland
- Kumar, Subramanian Arun; University of Reading; Reading; United Kingdom
- La Penna, Giovanni; National Research Council; Sesto Fiorentino; Italy
- Law, Sean; Michigan State University; East Lansing, Michigan; USA
- Lenz, Jörn; University of Hamburg; Hamburg; Germany

- Lesyng, Bogdan; University of Warsaw, Faculty of Physics; Warsaw; Poland
- Li, Mai Suan; Polish Academy of Sciences; Warsaw; Poland
- Liepina, Inta; Latvian Institute of Organic Synthesis; Riga; Latvia
- Lippert, Thomas; Forschungszentrum Jülich; Jülich; Germany
- Liu, Binbin; University of Leeds; W. Yorkshire; United Kingdom
- Mahmood, Nasir; University of Hamburg; Hamburg; Germany
- Malnasi-Csizmadia, Andras; Eötvös University; Budapest; Hungary
- Margraf, Thomas; University of Hamburg; Hamburg; Germany
- Martínez, Leandro; Unité de Bioinformatique Structurale; Paris; France
- Meesters, Christian; University of Mainz; Mainz; Germany
- Meinke, Jan; Forschungszentrum Jülich; Jülich; Germany
- Meliciani, Irene; Forschungszentrum Karlsruhe; Eggenstein-Leopoldshafen; Germany
- Mohanty, Sandipan; Forschungszentrum Jülich; Jülich; Germany
- Nadler, Walter; Forschungszentrum Jülich; Jülich; Germany
- Nagel-Steger, Luitgard; Heinrich-Heine-Uni. Düsseldorf; Düsseldorf; Germany
- Namasivayam, Vigneshwaran; University of Leipzig; Leipzig; Germany
- Navarra-Madsen, Junalyn; TWU; Denton; USA
- Netz, Roland; Technical University Munich; München; Germany
- Neumann, Jan; LMU München; München; Germany
- Nöh, Katharina; Research Centre Jülich; Jülich; Germany
- Orland, Henri; Commissariat à l’Energie Atomique; Gif-sur-Yvette; France
- Orłowski, Slawomir; Nicolaus Copernicus University; Torun; Poland
- Pal, Sonia; Universität Köln; Köln; Germany
- Pálfi, Villő; Eötvös University; Budapest; Hungary
- Peplowski, Lukasz; Nicolaus Copernicus University; Torun; Poland
- Pospiech, Christoph; IBM; Dresden; Germany
- Raaf, Jennifer; Universität zu Köln; Cologne; Germany
- Radestock, Sebastian; Christian-Albrechts-Universität; Kiel; Germany

- Reich, Lothar; Max-Planck-Gesellschaft; Potsdam; Germany
- Rice, John; IBM T.J. Watson Research Center; Yorktown Heights, NY; USA
- Rutkowska, Aleksandra; University of Warsaw; Warsaw; Poland
- Samsonov, Sergey; TU Dresden, BIOTEC; Dresden; Germany
- Sanchez, Horacio; Forschungszentrum Karlsruhe; Eggenstein-Leopoldshafen; Germany
- Schenk, Gundolf; Universität Hamburg; Hamburg; Germany
- Schiller, Annika; Forschungszentrum Jülich; Jülich; Germany
- Schnabel, Stefan; University of Leipzig; Leipzig; Germany
- Schomburg, Dietmar; Technische Universität Braunschweig; Germany
- Schröder, Walter; Forschungszentrum Jülich; Jülich; Germany
- Schug, Alexander; University of California San Diego; San Diego; USA
- Singh, Gurpreet; University of Dortmund; Dortmund; Germany
- Siu, Shirley Weng In; Saarland University; Saarbrücken; Germany
- Splett, Nicole; Universität zu Köln; Köln; Germany
- Strunk, Timo; Forschungszentrum Karlsruhe; Eggenstein-Leopoldshafen; Germany
- Stumpe, Martin; Max-Planck-Society; Göttingen; Germany
- Sutmann, Godehard; Research Centre Jülich; Jülich; Germany
- Suwattanasophon, Chonticha; University of Vienna; Vienna; Austria
- Szypowski, Marcin; University of Warsaw; Warsaw; Poland
- Tamamis, Phanourios; University of Cyprus; Nicosia; Cyprus
- Teyra, Joan; TU-Dresden, BIOTEC; Dresden; Germany
- Thielmann, Yvonne; Forschungszentrum Jülich; Jülich; Germany
- Thukral, Lipi; IWR; Heidelberg; Germany
- Tölzer, Christine; Universität Köln; Köln; Germany
- van Gunsteren, Wilfred F.; ETH Zürich; Zürich; Switzerland
- Vancraenenbroeck, Renée; KU Leuven; Heverlee; België
- Vogel, Thomas; University Leipzig; Leipzig; Germany
- Voltz, Karine; German Cancer Research Center; Heidelberg; Germany

- Wagner, Stephan; Universität zu Köln; Köln; Germany
- Weidemüller, Christian; J. W. Goethe-Universität; Frankfurt/Main; Germany
- Willbold, Dieter; Forschungszentrum Jülich; Jülich; Germany
- Wojciechowski, Michal; Polish Academy of Sciences; Warsaw; Poland
- Wolf, Maarten; Delft University of Technology; Delft; The Netherlands
- Yang, Wei; Florida State University; Tallahassee, FL; USA
- Zahran, Mai; University of Heidelberg; Heidelberg; Germany
- Zimmermann, Olav; Forschungszentrum Jülich; Jülich; Germany



