

Teilnehmendenliste – Emmy Noether-Jahrestreffen 2025

Prof. Dr. Farah Noreen Afzal Bonn Physics	Prof. Dr. Mareike Albert Dresden Neuroscience	Dr. Thomas Alcock Freising Agricultural Science
Dr. Stefanie Alisch Berlin	Dr. Aisha Aqeel Augsburg Physics	Prof. Dr. Stefanie Arndt Bremerhaven Sea Ice Physics
Prof. Dr. Hans-Dieter Arndt Jena Chemistry	Prof. Dr. Wolf-Tilo Balke Braunschweig Informatik	Dr. Till Bargheer Hamburg Physics
Dr.-Ing. Hanka Becker Magdeburg Materials science and technology	Dr. Andrea Belluati Darmstadt Macromolecular chemistry	Ariane Bertogg Konstanz Sociology
Dr. Emanuele Bevacqua Leipzig Climate science	Dr. Martin Bleichner Oldenburg Neuropsychology	Prof. Dr. Philip Bockholt Münster Islamwissenschaft
Prof. Dr. Endre Borbáth Heidelberg Political Science	Dr. Sarah Bosman Heidelberg Cosmology	Dr. Johannes Braathen Hamburg Theoretische Teilchenphysik
Prof. Michael Breckwoldt Heidelberg Medicine	Dr. Thomas Christophel Berlin Cognitive Neuroscience	Dr. Lauren Cubellis Anthropology
Dr. Guillem Domenech Hannover Theoretical Physics	Dr. Daria Elagina Münster Philology	Dr. Emma Fenech Köln Cell Biology
Dr.-Ing. Alexander Fengler Karlsruhe Electrical Engineering	Dr. Adrien Florio Port Jefferson Physics	Prof. Dr. William Foster Hamburg Geologie
Prof. Dr. Leon Gabriel Bochum Theaterwissenschaft	Dr. Brandt Gaches Duisburg Astrochemistry	Dr. Vincent Gaertner München Medicine
Dr. Anne Ganzert Marburg Media Studies	Dr. Kasper Gelderen Heidelberg Kasper van Gelderen	Dr. Andrea Göhring Kiel Biological Anthropology
Prof. Dr. Christopher Grefen Bochum Pflanzenwissenschaften	Dr. Fritz Günther Berlin Psychology	Prof. Dr. Caroline Gutjahr Potsdam Plant Biology
Prof. Dr. Frederik Haase Halle Chemistry	Dr. Hannah Haberkern Würzburg Neuroscience	Dr. Hannah-Lena Hagemann Hamburg Islamwissenschaft

Dr. Caroline Hambloch Bonn Development studies	Dr. Fabian Hampp Stuttgart Aerospace Engineering	Dr. Matthias Hartlieb Potsdam Polymer Chemistry
Dr. Sebastian Hartweg Physics	Dr.-Ing. Sascha Heitkam Dresden Fluid Mechanics	Dr. Jens Herpolsheimer Leipzig Global Studies
Dr. Anton Jesche Augsburg Physics	Prof. Dr.-Ing. Fabian Jirasek Kaiserslautern Thermodynamics	Dr. Tobias Jores Düsseldorf Plant science
Dr.-Ing. Thomas Ludwig Kaiser Berlin Fluid dynamics	Dr. Michael Kathan Berlin Chemistry	Dr. Jona Kayser Erlangen Physics & Medicine
Prof. Dr. Roland L. Knorr Köln Biology & Physics	Dr. Emre Kocakavuk Essen Medicine	Prof. Dr. Peter Kolb Marburg Pharmacy
Dr. Tobias König Frankfurt Mathematics	Dr. Andreas Körner Tübingen Immunology	Dr. Tina Kostka Kaiserslautern Toxicology
Prof. Dr. Jens Kremkow Magdeburg Neuroscience	Dr. Katharina Kreuder-Sonnen Köln History	Prof. Dr. Belina Krosigk Heidelberg Physics
Dr. Tobias Kube Landau Psychology	Prof. Arndt Leininger Chemnitz Political Science	Dr. Miriam Lind Frankfurt Linguistics
Dr. Allister Loder München Transportation	Dr. Felix Lüpke Jülich Physics	Dr. Florian Marx Heidelberg Medicine
Dr. Matthias May Tübingen Physical Chemistry	Dr. Robert Mayer Garching Chemistry	Dr. Martin Menten München Computer Science
Dr. Ismay Milford Berlin History	Dr. Siawoosh Mohammadi Hamburg Medical Imaging	Dr. Deborah Muehlebach Berlin Philosophy
Dr. Niclas Müller Berlin Physics	Dr. Steffen Murau Berlin International Political Economy	Dr. Gita Naseri Berlin Bioengineering and bioprocessing
Dr. Juan J. Navarro Berlin Physical Chemistry	Prof. Dr. Anayancy Osorio-Madrado Bayreuth Engineering Sciences	Dr. Alberto Pérez-Bitrián Berlin Chemistry
Dr. Francesco Petiziol Berlin Physics	Prof. Dr. Stephanie Pfänder Hamburg Virology	Dr. Florian Pohl Bayreuth Geosciences
Dr. Friederike Pollmann Hamburg Oceanography	Dr. Alexis Prévost Genf Mathematics	Dr. Nakib Haider Protik Berlin Physics
Prof. Dr. Marein Rahn Augsburg Physics	Dr. Sandheep Ravishankar Jülich Electrical engineering	Prof. Dr. Kira Rehfeld Tübingen Climatology

Dr. Momsen Reincke Berlin Medicine	Dr. Milad Rezvani Berlin Bio-Medicine	Prof. Dr. Michael Roth Nürnberg Computational Linguistics
Prof. Dr. Markus Rothermel Magdeburg Neuroscience	Dr. Marta Russo Planegg Molecular Biology	Dr. Liran Samuni Göttingen Behavioral ecology
Dr. Simone Schaub-Meyer Darmstadt Computer Science	Prof. Dr. Marc F. Schetelig Gießen Insect Biotechnology	Dr. Sonja Schierbaum Würzburg Philosophy
Dr.-Ing. Saskia Schimmel Erlangen Electrical Engineering	Dr. Jan-Torge Schindler Hamburg Astrophysics	Prof. Dr. Albrecht Schmidt München Computer Science
Prof. Dr. Michael Schmiedeberg Erlangen Theoretical Physics	Dr. Franziska Schneider-Warme Freiburg Biophysics	Prof. Dr.-Ing. Clarissa Schönecker Darmstadt Fluid Mechanics
Prof. Dr. Matthias Schott Bonn Physics	Dr. Thomas Schreiner München Psychologie	Dr. Kristin Schubert Leipzig Toxicology
Prof. Dr. Khaled Selim Düsseldorf Biochemistry	Dr. Fabian Sewerin Magdeburg Engineering	Dr. Anna Shadrova Berlin Linguistics
Dr. Robert Shalloo Hamburg Physics	Dr. Dmitry Shvarev Osnabrück Biology/Life Sciences	Dr. Margot Smit Tübingen Biology
Prof. Zeev Strauss Göttingen Judaistik	Dr. Abigail Kora Suwala Heidelberg Medicine	Dr.-Ing. Merita Tafili Bochum Engineering Sciences
Dr. Carolyn Taratko Potsdam History/Geschichte	Dr. Tatiana Tatarenko Darmstadt Applied Mathematics	Dr. Joseph Tintelnor Hamburg Medicine
Dr. Florian Trinter Berlin Molecular Physics	Prof. Dr. Marlin Ulmer Magdeburg Wirtschaftswissenschaften	Dr. Claire Vernade Tübingen Machine Learning
Prof. Dr. Marc D. Walter Braunschweig Chemistry	Prof. Dr.-Ing. Christof Weiß Würzburg Computational Humanities	Dr. Gabriela Wiedemann München Internal Medicine
Dr. Florian Wimmers Tübingen Systems Immunology	Dr. Thomas Wolfers Tübingen Neuroscience & Machine Learning for Healthcare	Prof. Dr. Marcella Woud Göttingen Clinical Psychology
Dr. Torsten Zache Physics	Dr. Anton Stefan Zimmermann Heidelberg Law	