

Syeda Lammim Ahad - Waterloo Centre for Astrophysics
Duncan Austin - The University of Manchester
Yannick Bahe - University of Nottingham
Stefania Barsanti - University of Sydney
Devontae Baxter - University of California, San Diego
Michelle Berg - Texas Christian University
Elena Bertola - INAF OA Arcetri
Wynter Brigitta-Maita - Vanderbilt University
Barbara Catinella - ICRAR/University of Western Australia
Matteo Ceci - University of Florence
Kim Conger - University of Kansas
Luca Cortese - International Centre for Radio Astronomy Research
Helene Courtois - Université Lyon 1 / IP2I CNRS UMR5822
Giovanni Cresci - INAF - Arcetri Observatory
Sanskriti Das - Stanford University
Natan de Isídio - ESO
Alice Deconto-Machado - IASF-INAF
Rajeshwari Dutta - Center-University Centre for Astronomy and Astrophysics
Eric Emsellem - ESO
Victoria Fawcett - ESO
Robert Feldmann - University of Zurich
Anna Feltre - INAF - OAA
Rose Finn - Siena University
Matteo Fossati - University of Milano-Bicocca
Filippo Fraternali - Kapteyn Astronomical Institute
Jennifer Friske - University of Groningen

Yoshinobi Fudamoto - Chiba University

Michele Fumagalli - Università degli Studi di Milano-Bicocca

Pratik Gandhi - Yale University

Tianmu Gao - The Australian National University, Research School of Astronomy and Astrophysics

Finn Giddings - Institute for Astronomy, University of Hawaii at Manoa

Eric Giunchi - University of Bologna

Emmet Golden-Marx - INAF-OAPd

Michael Grudic - Flatiron Institute

Hao He - University of Bonn

Maren Hempel - Instituto de Astrofísica, Universidad Andrés Bello, Santiago, Chile

Joaquin Hernandez - European Southern Observatory

Juliette Hilhorst - Yale University

Yara Jaffé - Universidad Técnica Federico Santa María

Connor Jennings - Yale

Jean-Baptiste Jolly - MPE

Akanksha Kapahtia - Max Planck Institute for Astronomy

Amir H. Khoram - University of Bologna

Shivan Khullar - Flatiron Institute

Lucas Kimmig - University Observatory Munich, LMU

Tadayuki Kodama - Astronomical Institute, Tohoku University

Ulrike Kuchner - University of Nottingham

Titouan Lazeyras - University of Milano-Bicocca

Ruari Mackenzie - EPFL Laboratoire d'Astrophysique

Fumiya Maeda - Osaka Electro-Communication University

Ren Matsusaka - University of Tokyo

Anna McLeod - Durham University

Aubrey Medrano - University of Massachusetts Amherst

Flore Milien - Chalmers University of Technology

Nishant Mishra - University of Michigan

Rajsekhar Mohapatra - Princeton University

Alessia Moretti - INAF/OaPD

Adam Muzzin - York University

Maki Nagata - University of Tokyo

Chloe Neufeld - Yale University

Allison Noble - Arizona State University

Richard Pan - Tufts University

Meghana Pannikkote - Max Planck Institute for Extraterrestrial Physics

Louise Paquereau - Chalmers University of Technology

Alex Pedrini - Stockholm University

Bo Peng - Max Plank Institute for Astrophysics

Antonio Pensabene - DAWN/DTU-Space

Alex Pigarelli - Arizona State University

Bianca Maria Poggianti - INAF-Osservatorio Astronomico di Padova

Andrew Pontzen - Institute for Computational Cosmology, Durham

Jonah Powley - University of Cambridge

Sambatriniaina Rajohnson - INAF-Osservatorio Astronomico di Cagliari

Lise Ramambason - Heidelberg University

Gregory Rudnick - University of Kansas

Bipradeep Saha - Max Plank Institute for Astrophysics

Francesco Salvestrini - INAF - Astronomical Observatory of Trieste

Sriram Sankar - International Centre for Radio Astronomy Research at The University of Western Australia

Mark Sargent - EPFL/LASTRO

Evan Schneider - University of Pittsburgh

Daniel Seifried - 1. Physics Institute, University of Cologne

Xavier Sims - University of Connecticut Physics Department

Evgenia Sivkova - Ghent University

Savannah Solis - Texas Christian University

Harrison Souchereau - Yale University

Rasmus Strid - National Centre for Nuclear Research

Ryo Albert Sutanto - Tohoku University

Sandro Tacchella - University of Cambridge

Stephanie Tonnesen - CCA, Flatiron Institute

Giulia Tozzi - Max-Planck-Institut für extraterrestrische Physik

Giacomo Venturi - INAF - Osservatorio Astrofisico di Arcetri

Benedetta Vulcani - INAF- OaPD

Samuel Ward - Flatiron Institute

Peter Watson - INAF-OAPd

Charlie Willard - University of Washington

Qingzheng Yu - University of Florence