

IMPRS Summerschool 2022**“Astronomy, astrochemistry & the origin of life”**

List of participants (as of Aug. 5)

Ahmad	Aneesa	University of Leeds
Alberton	Davide	MPI for Extraterrestrial Physics
Allen	Veronica	Kapteyn Astronomical Institute
Bäcker	Tia	MPI for Astronomy
Bezaly	Orr Rose	University of Amsterdam
Ehreiser	Anouk	Heidelberg University
Ertatış	Raziye Ceren	Ege University
Chavan	Prachi	Universidad Diego Portales
Chen	Yuan	Leiden Observatory
Columba	Gabriele	University of Padova
Dalla Pria	Gaia Lucrezia	University of Bologna
Do	Mia Giang	RWTH Aachen University
Drissi	Myriam	Institut de Physique de Rennes
Flores	Lizxandra	MPI for Astronomy
Fürnkranz	Verena	MPI for Astronomy
Gapp	Cyril	MPI for Astronomy
Godard	Amélie	Institut de Physique de Rennes
Goldmann	Moritz	Technische Universität Braunschweig
Guo	Jingjing	KU Leuven
Gurrutxaga	Nerea	Lund University
Halmuri Gulmaraes	Tarek Eduardo	University of Rio de Janeiro
Hamedani Golshan	Roya	University of Cologne
Hofmann	Florence	Freie Universität Berlin
Holleufer	Steffen Friis	Aarhus University
Hopkinson	Alfred	Aarhus University
Hunter	Glen	Heidelberg University
Jang	Hyerin	Radboud University
Kanwar	Jayatee	University of Groningen
Kaur	Hunapreet	Radboud University
Kipfer	Kristina	University of Bern
Kuloglu	Cemre	Istanbul University
Kulkarni	Soham	Ludwig Maximilian University, Munich
Leemker	Margot	Leiden University
Lienert	Julia	MPI for Astronomy
Lin	Liurong	Leiden Observatory
Lönnblad Ohlin	Loke	Heidelberg University
López-Gallifa	Alvaro	Centro de Astrobiología, Madrid
López Morales	Gloria	University of Alcalá
Marlin	Theresa	California Institute of Technology
Matuszczak	Mikołaj	Pomeranian Medical University Szczecin
Mauro	Frederica	Leiden University
Muley	Dhruv	MPI for Astronomy
Nagar	Chinmaya	Uppsala University

Narayanan	Suchitra	University of Hawaii at Manoa
Nicolás Lloveres	Rut	Universidad Complutense de Madrid
Paschek	Klaus	MPI for Astronomy
Patel	Jayshil A.	Stockholm University
Pegues	Jamila	Space Telescope Science Institute
Penzinger	Julian	Leiden University
Pirlot	Paul	Institut de Physique de Rennes
Plakitina	Karolina	Russian Academy of Sciences, Moscow
Rachid	Marina	Leiden University
Rouwendaal	Simon	Hamburg University
Royle	Scarlett Elizabeth	Liverpool John Moores University
Ruggieri	Alessandro	University of Padova
Rychahova	Valeriia	Kharkiv National University
Schlarmann	Leander	University of Vienna
Shravani	Pandit	University of Bonn
Simao	Alcides	Deutsches Elektronen-Synchrotron / DESY
Slumstrup	Laura	Aarhus University
Sorgenfrei	Christian	Heidelberg University
Sudarshan	Prakruti	University of Tübingen
Tang	Zeyuan	Aarhus University
Teh	Jia Wei	Heidelberg University
Valdivia Mena	Maria Teresa	MPI for Extraterrestrial Physics
Vani	Akash	Heidelberg University
Vendrame	Alice	Bologna University
Winkel	Nico	MPI for Astronomy
Wipf	Severin	Freie Universität Berlin
Zhou	Wenhan	Université Côte d'Azur
Zier	Oliver	MPI for Astrophysics