

First Science Results with JWST Conference

December 12-15, 2022

Virtual Participant List

First Name	Last Name	Affiliation
Yasna	Órdenes Briceño	Pontificia Universidad Católica de Chile
Hannah	Übler	Kavli Institute for Cosmology, Cambridge
Peter	Abraham	Konkoly Observatory
Angela	Adamo	Stockholm University
Jose	Afonso	Instituto de Astrofísica e Ciências do Espaço - Univ. Lisbon
ANJALI	AGARWAL	Ph.D Student
Jonathan	Aguilar	Space Telescope Science Institute
Mohammad	Akashi	(1) Technion, lit. (2) Kinneret College On The Sea Of Galilee
Anahita	Alavi	IPAC/CALTECH
Loïc	Albert	iREX, Université de Montréal
Brian	Allen	Independent study - AGN + Relativistic MHD + Quark Degeneracy Pressure
Almudena	Alonso Herrero	Centro de Astrobiología, CSIC-INTA
Paola	Andreani	European Southern Observatory
Lee	Armus	Caltech/ipac
Santiago	Arribas	CAB (CSIC-INTA)
Marc	Audard	University of Geneva
Frank	Baetke	EOFS
Jonathan	Bagger	Johns Hopkins
Naman	Bajaj	Lunar and Planetary Laboratory, University of Arizona
Barbara	Balmaverde	INAF-Osservatorio Astrofisico di Torino
Bihan	Banerjee	TIFR Mumbai
Andrea	Banzatti	Texas State University
Laia	Barrufet	University of Geneva
Natalie	Batalha	UCSC
Andrew	Battisti	Australian National University
Jose	Bautista	Stony Brook University
Olivier	Berné	IRAP (CNRS and Univ. Toulouse)
Rebecca	Bernstein	GMTO / Carnegie Obs.
Robert	Bernstein	UCSD
Charmi	Bhatt	University of Western Ontario
Da	Bi	Universidad de Concepción
Katia	Biazzo	INAF - Astronomical Observatory of Rome
Lars	Bildsten	Kavli Institute for Theoretical Physics
Michal	Bilek	Paris Observatory, LERMA
Breanna	Binder	Cal Poly Pomona
Manuela	Bischetti	Università degli studi di Trieste
Gordon	Bjorker	NASA/GSFC
Chris	Blackwood	Michigan Theoretical Dynamics Institute
Jasmina	Blecic	New York University Abu Dhabi
Anthony	Boccaletti	LESIA - Paris Observatory
Dennis	Bodewits	Auburn University
Christiaan	Boersma	NASA ARC/SJSURF
Ell	Bogat	NASA GSFC / CRESST II / SURF
Bryce	Bolin	Goddard Space Flight Center
Dominik	Bomans	Astronomical Institute of the Ruhr University Bochum
Nina	Bonaventura	JADES
Caroline	Bot	observatoire astronomique de Strasbourg
Francois	Boulanger	LPENS
Will	Bowman	Yale University

**First Science Results with JWST Conference
December 12-15, 2022
Virtual Participant List**

Bernhard	Brandl	Leiden University
Adam	Burgasser	UC San Diego
Ivo	Busko	Space Telescope Science Institute
Zheng	Cai	Tsinghua University
Amélie	Canin	IRAP
Alicia	Canipe	Space Telescope Science Institute
Adam	Carnall	Edinburgh University
Aarynn	Carter	University of California, Santa Cruz
Luca	Casagrande	Australian National University
Catherine	Cerny	Durham University
Ping	Chen	Weizmann Institute of Science
Hyunseop	Choi	University of Montreal
Yumi	Choi	UC Berkeley
Elodie	Choquet	Laboratoire d'Astrophysique de Marseille (LAM)
Adélaïde	Claeysens	Stockholm University
Ryan	Cloutier	McMaster University
Rachel	Cochrane	Flatiron Institute
Alba	Covelo Paz	University of Geneva
Misty	Cracraft	Space Telescope Science Institute
Alison	Crocker	Reed College
Fergus	Cullen	University of Edinburgh
Klaus-Peter	Dörpelkus	none
Håkon	Dahle	Institute Of Theoretical Astrophysics, University Of Oslo
Helmut	Dannerbauer	Instituto de Astrofísica de Canarias
Leen	Decin	KU Leuven (Belgium)
Laetitia	Delrez	University of Liege
Ivan	Delvecchio	INAF-OA Brera
Karine	Demyk	IRAP
Emmanuel	Di folco	Bordeaux University (France)
Tanio	Diaz-Santos	Institute of Astrophysics - FORTH
Lindsey	Diehl	Texas State University
Mike	DiSanti	NASA-GSFC
Yize	Dong	UC Davis
Elsa	Ducrot	CEA Saclay
James	Dunlop	University Of Edinburgh
Davide	Elia	INAF - IAPS
Mark	Elowitz	Affiliate Status With The Network For Life Detection
Joshua	Emery	Northern Arizona University
Bjorn	Emonts	National Radio Astronomy Observatory
Eric	Emsellem	ESO
Vincent	Esposito	NASA Ames Research Center
Claude-Andre	Faucher-Giguere	Northwestern University
Samuel	Federman	University of Toledo
Henry	Ferguson	Space Telescope Science Institute
Yanga	Fernandez	University of Central Florida
Charles	Fortenbach	San Francisco State University
Hai	Fu	University of Iowa
Seiji	Fujimoto	UT Austin
Jack	Gabel	Creighton University, Physics Department
Ángela	García-Argumániz	Universidad Complutense de Madrid (UCM)

First Science Results with JWST Conference
December 12-15, 2022
Virtual Participant List

Alessandro	Gardini	unaffiliated
Adriana	Gargiulo	Inaf - Iasf Milano
Eric	Gawiser	Rutgers University
Marzuk	Gazi	McMaster
Robert	Gehrz	Minnesota Institute for Astrophysics, University of Minnesota
Roman	Gerasimov	University of California San Diego
Ehsan	Gharib-Nezhad	BAERI/NASA Ames Research Center
Erik	Gillis	McMaster University
Michaël	Gillon	University of Liege
Emma	Giovinazzo	University of Geneva
Mark	Giroux	East Tennessee State University
Jason	Goldstein	Annular Biotechnology
Shireen	Gonzaga	STScI
Paul	Goudfrooij	STScI
Bill	Green	Florida State University
Alexandra	Greenbaum	IPAC/Caltech
Matthew	Greenhouse	Nasa Goddard Space Flight Center
Nicole	Gromek	McMaster University
Arran	Gross	University of Illinois/Astronomy
Lucia	Guaita	Universidad Andres Bello
Mario Giuseppe	Guarcello	INAF - Osservatorio Astronomico di Palermo
Cristian	Guevara	1st Physics Institute - University of Cologne
Jing	Guo	Xiamen University
Yicheng	Guo	University Of Missouri, Columbia
Nolan	Habel	SOFIA/USRA
Lea	Hagen	N/A
Kevin	Hall	University of Iowa
Olga	Harrington Pinto	University of Central Florida
Miroslav	Havranek	independent
Chris	Hayward	Flatiron Institute
George	Helou	Ipac/Caltech
Erin	Hicks	University of Alaska Anchorage
Dean	Hines	STScI
Shingo	Hirano	The University of Tokyo
Eric	Hsiao	Florida State University
Nuria	Huélamo	CAB (CSIC_INTA)
Narae	Hwang	Korea Astronomy and Space Science Institute
Luca	Ighina	INAF-Brera
Evan	Jellison	Texas State University
Christian Kragh	Jespersen	Princeton University
Saurabh	Jha	Rutgers University
Inger	Jorgensen	AURA/NOIRLab
Jessy	Jose	IISER Tirupati
Bhavin	Joshi	Johns Hopkins University
Eric	Josselin	LUPM - Université de Montpellier
Hyunsung	Jun	Seoul National University
Slawa	Kabanovic	I. Physikalisches Institut, Universität zu Köln
Sreyesh	Kalathiparambil	None
Stavroula	Katsioli	National Observatory of Athens
Guinevere	Kauffmann	Max Planck Institute for Astrophysics

First Science Results with JWST Conference
December 12-15, 2022
Virtual Participant List

Jacqueline	Keane	University of Hawaii
Eduard	Keilmann	I. Physikalisches Institut, University of Cologne
Josephine	Kerutt	Kapteyn Astronomical Institute, University of Groningen
Dong-Woo	Kim	Smithsonian Astrophysical Observatory
Randy	Kimble	NASA/Goddard Space Flight Center
James	Kirk	Imperial College London
Roger	Knacke	Pennsylvania State University Erie
Jin	Koda	Stony Brook University
Jessica	Krick	Caltech/IPAC
Vicki	Kuhn	University of Missouri, Columbia
Yuna	Kwon	Technical University of Braunschweig
Manuel	López-Puertas	IAA, CSIC
Alvaro	Labiano	Telespazio UK for ESA
Pierre-Olivier	Lagage	Cea Saclay
David	Lagattuta	Durham University
Patricio	Lagos	Instituto de Astrofísica e Ciências do Espaço - CAUP
Minju	Lee	DAWN/DTU Space
Karen	Leighly	The University of Oklahoma
Junyao	Li	UIUC
Javier	Licandro	Instituto de Astrofísica de Canarias
Zhe-Yu	Lin	University of Virginia
Peter	Linde	Lund Observatory
Dariusz	Lis	JPL/Caltech
Rene	Liseau	Chalmers University of Technology
Zhaoran	Liu	Tohoku University
Mario	Llerena	Universidad de La Serena
Catarina	Lobo	Instituto De Astrofísica e Ciências Do Espaço
Jamees	Lochner	USRA
Feng	Long	University of Arizona
Jing	Lu	Florida State University
Jonathan	Lunine	Cornell University
Roxana	Lupu	Eureka Scientific, Inc.
Suzanne	Madden	CEA, Saclay
Guillaume	Mahler	Durham University
Roberto	Maiolino	Cavendish Laboratory
Dale	Mais	Indiana University - South Bend
Isabel	Marquez	IAA-CSIC
Madeline	Marshall	NRC Herzberg
Alec	Martin	University of Missouri, Columbia
Nicholas	Martis	St. Mary's University, NRC Herzberg
Josefa	Masegosa	IAA-CSIC
Elisabeth	Matthews	MPIA
Israel	Matute	Institute of Astrophysics & Space Sciences / FCUL
Robert	May	Independent
Stacy	McGaugh	Case Western Reserve University
Kristen	McQuinn	Rutgers University
Karen	Meech	Institute for Astronomy
Tom	Megeath	University of Toledo
Vihang	Mehta	Caltech/IPAC
Peter	Melchior	Princeton University

First Science Results with JWST Conference
December 12-15, 2022
Virtual Participant List

David	Millman	None
Felix	Mirabel	IAFE-Argentina
Henrique	Miranda	Institute of Astrophysics and Space Sciences
Kaya	Mori	Columbia Astrophysics Laboratory
Yurina	Nakazato	The University of Tokyo
Gourab	Nandi	University of Missouri, Columbia
Kate	Napier	University Of Michigan
Mayank	Narang	Tata Institute of Fundametal Research
Domenico	Nardiello	INAF - Osservatorio Astronomico di Padova
Carolyn	Newman	AAS Member
Drew	Newman	Carnegie Institution for Science
DAVID	NIDEVER	Montana State University
Louise	Nielsen	ESO - European Southern Observatory
Prajwal	Niraula	MIT
Brunella	Nisini	INAF - Osservatorio Astronomico di Roma
Mario	Nonino	Inaf-trieste Astronomical Observatory
Michael	Norman	University of California San Diego
Paul	O'Brien	University of Leicester
Mike	O'Neill	Baycloud Systems (Ireland) Limited
Pascal	Oesch	University of Geneva
Patrick	Ogle	STScI
Cyrielle	Opitom	University of Edinburgh
Masami	Ouchi	NAOJ / U. Tokyo
Cristina	Pallanca	Department of Physics and Astronomy - Bologna University
Ciro	Pappalardo	Institute of Astrophysics and Space Sciences
Dylan	Pare	Villanova University
Laura	Parker	McMaster University
Yvonne	Pendleton	University of Central Florida
Celine	Peroux	European Southern Observatory
Carle	Pieters	Brown University
Noemi	Pinilla-Alonso	Florida Space Institute, UCF, Orlando
Emil	Polisensky	Naval Research Lab
Alexey	Potapov	Max Planck Institute for Astronomy
Joel	Primack	UCSC
Chris	Pritchett	University of Victoria
Manoj	Puravankara	Tata Institute of Fundamental Research, Mumbai
John	Pye	University of Leicester
Chunhua	Qi	Center for Astrophysics Harvard & Smithsonian
Andreas	Quirrenbach	Landessternwarte, U Heidelberg
Amy	Ralston	University of California Irvine
Gordon	Richards	Drexel University
Noel	Richardson	Embry-Riddle Aeronautical University
Harvey	Richer	University of British Columbia
Rogemar A.	Riffel	UFSM
Isabelle	Ristorcelli	IRAP CNRS/UPS Toulouse
Brant	Robertson	University Of California, Santa Cruz
Brigitte	Rocca-Volmerange	Institut Astrophysique de Paris
Bruno	Rodríguez Del Pino	Centro de Astrobiología (CSIC-INTA)
Joel	Roediger	NRC Herzberg Astronomy & Astrophysics
Markus	Roellig	University of Cologne

First Science Results with JWST Conference
December 12-15, 2022
Virtual Participant List

Thomas	Roellig	NASA Ames Research Center
Ciáran	Rogers	Leiden University
Nuno	Rosario	Instituto de Astrofísica e Ciências do Espaço / Universidade do Porto
Helen	Russell	University of Nottingham
Carmen	Sánchez Contreras	Centro de Astrobiología (CAB), CSIC-INTA.
Nadeen B.	Sabha	Institute for Astro- and Particle Physics, Innsbruck, Austria
Raghvendra	Sahai	Jet Propulsion Laboratory
Anna	Sajina	Tufts University
Mohammad	Saki	Auburn University
FARID	SALAMA	NASA
Duarte	Santos	Institute of Astrophysics and Space Sciences
Pablo	Santos-Sanz	Instituto de Astrofísica de Andalucía (CSIC)
B.	Sargent	Space Telescope Science Institute
Peter	Sarre	The University of Nottingham
Eugenio	Schisano	IAPS-INAf
Adam	Schneider	US Naval Observatory
Nicola	Schneider	I. Physik. Cologne, University of Cologne
Aleks	Scholz	University of St Andrews
Ilane	Schroetter	IRAP
Richard (Rick)	Schwarz	Center for Astrophysics, Harvard & Smithsonian
Ella	Sciamma-O'Brien	NASA Ames Research Center
Gene	Serabyn	JPL
Nicholas	Seymour	ICRAC/Curtin University
Keren	Sharon	University of Michigan
Lu	Shen	Texas A&M University
Ro	Siegler	Texas State University
Rosalind	Skelton	South African Astronomical Observatory
Beverly	Smith	East Tennessee State University
Gabriel Luan	Souza de Oliveira	Universidade Federal de Santa Maria
Gordon	Stacey	Cornell University
Karl	Stapelfeldt	JPL / Caltech
David	Stark	STScI
Frans Van	Steen	
Tjitske	Starkenburger	Northwestern University
Robert	Stencel	University of Denver - Physics & Astronomy
Allison	Strom	Northwestern University
Hyewon	Suh	Gemini Observatory
Viktor	Sumida	Mackenzie Presbyterian University - Center for Radioastronomy and Astrophysics Mackenzie
Masayuki	Tanaka	National Astronomical Observatory Of Japan
Mengtao	Tang	Steward Observatory, the University of Arizona
Terry	Teays	retired
Teja	Teppala	University of Missouri
Pa Chia	Thao	UNC Chapel Hill
Tuomo	Tikkanen	University of Leicester
Mathilde	Timmermans	University of Liège
Aditya	Togi	Lecturer
Alan	Tokunaga	Univ. of Hawaii
Katyayani	Trivedi	Eberhard Karls University of Tuebingen
Martin	Turbet	LMD, IPSL, CNRS

**First Science Results with JWST Conference
December 12-15, 2022
Virtual Participant List**

Himanshu	Tyagi	Tata Institute of Fundamental Research
Vivian	U	University Of California, Irvine
Hideki	Umehata	Nagoya University
Diana	Valencia	University of Toronto
Adriana	Valio	Center for Radio Astronomy and Astrophysics Mackenzie
Ewine	Van Dishoeck	Leiden Observatory
Silvia	Vicente	Institute of Astrophysics and Space Sciences (IA)
Eva	Villaver	Centro de Astrobiología (INTA/CSIC)
Marion	Villeneuve	NASA/JPL
Jorick	Vink	Armagh Observatory and Planetarium
Caroline	Von Raesfeld	Northwestern University
David	Wake	University Of North Carolina Asheville
Will	Waldron	Harding University
Jeremy R.	Walsh	European Southern Observatory
Feige	Wang	University of Arizona
John	Wardle	Brandeis University
Andrea	Weibel	Université de Genève
Roger	Wesson	Cardiff University
Patricia	Whitelock	South African Astronomical Observatory and UCT
Robert	Williams	STScI + Univ. California/Santa Cruz
Christine	Wilson	McMaster University
Diane	Wooden	NASA Ames
Chick	Woodward	University of Minnesota
Ellie	Worrell	Institute of Astrophysics and Space Sciences
Ya-Lin	Wu	National Taiwan Normal University
Manolis	Xilouris	National Observatory of Athens
Renbin	Yan	The Chinese University of Hong Kong
Jinyi	Yang	University of Arizona
Shengqi	Yang	Carnegie Observatories
Craig	Yanitski	Universität zu Köln
Monica	Young	Sky & Telescope
Shelley	Zaleski	Univ of Southern Queensland
Henning	Zettergren	Stockholm University
Yong	Zheng	University Of California, Berkeley
Tuila	Ziliotto	Università degli Studi di Padova
Szanna	Zsíros	Dept. of Experimental Physics, Institute of Physics, University of Szeged