

## PLATO 2.0 Science Workshop - List of Participants

1	France Allard	Centre de Recherche Astrophysique de Lyon	FR
2	Roi Alonso	Instituto de Astrofísica de Canarias	ES
3	Pau Amaro Seoane	Max Plack for Gravitational Physics, Albert Einstein Institute	DE
4	Farida Baidolda	Observatoire de Paris	FR
5	Frederic Baudin	IAS	FR
6	Michael Bazot	CAUP	PT
7	Kevin Belkacem	LESIA - Observatoire de Paris	FR
8	Willy Benz	University of Bern	CH
9	Hélène Boithias	Astrium	FR
10	Francesco Borsa	INAF - Osservatorio Astronomico di Brera	IT
11	François Bouchy	IAP	FR
12	Enrico Bozzo	University of Geneva	CH
13	Alexis Brandeker	Stockholm university	SE
14	Matteo Brogi	Leiden University	NL
15	Raymond Burston	MPS	DE
16	Juan Cabrera	German Aerospace Center	DE
17	Juan Carlos Suarez	IAA-CSIC	ES
18	Claude Catala	Observatoire de Paris	FR
19	William Chaplin	University of Birmingham, UK	GB
20	Orlagh Creevey	Institut d'Astrophysique Spatiale	FR
21	Szilard Cszizmadia	DLR, Institut Fuer Planetenforschung	DE
22	Cilia Damiani	Aix Marseille Université, CNRS, LAM, Marseille	FR
23	Hans Deeg	Instituto de Astrofísica de Canarias	ES
24	Magali Deleuil	Laboratoire d'astrophysique de Marseille	FR
25	Rodrigo Díaz	Laboratoire d'Astrophysique de Marseille	FR
26	Claudia Dreyer	German Aerospace Center	DE
27	Marc-Antoine Dupret	Université de Liège	BE
28	Rudolf Dvorak	University of Vienna	AT
29	Philipp Eigmüller	DLR, Berlin	DE
30	Anders Erikson	DLR	DE
31	Rim Fares	University of St Andrews	GB
32	Fábio Fialho	Polytechnic School of the University of São Paulo	BR
33	Bernard Foing	RSSD, ESA/ESTEC	NL
34	Klaus-Peter Förster	Kayser-Threde GmbH	DE
35	Malcolm Fridlund	Leiden Observatory	NL
36	Pavol Gabor	Vatican Observatory	ZZ
37	Eric Gaidos	University of Hawaii at Manoa	US
38	Rafael A. Garcia	SAP, CEA/Saclay	FR
39	Antonio García Muñoz	ESA-ESTEC/RSSD	NL
40	Yilen Gomez Maqueo Chew	Warwick University	GB
41	Philippe Gondoin	ESA/ESTEC	NL
42	MarieJo Goupil	Observatoire de Paris-Meudon	FR
43	John Lee Grenfell	Deutsches Zentrum für Luft- und Raumfahrt (DLR)	DE
44	Sascha Grziwa	Rheinische Institut für Umweltforschung, Abteilung Planetenforschung	DE
45	Eike W. Guenther	Thueringer Landessternwarte Tautenburg	DE
46	Richard Haarmann	Kayser-Threde GmbH	DE
47	Carole Haswell	The Open University	GB
48	Saskia Hekker	University of Amsterdam	NL

49	Ravit Helled	Tel-Aviv University	IL
50	Kevin Heng	University of Bern, Center for Space and Habitability	CH
51	Ana Heras	ESA/ESTEC	NL
52	Nicolas Iro	Klimacampus - University of Hamburg	DE
53	Jon Jenkins	SETI Institute	US
54	Hans Kjeldsen	Stellar Astrophysics Centre, Aarhus University	DK
55	Wilhelm Kley	University of Tuebingen	DE
56	Ulrich Kolb	The Open University	GB
57	Ed Kuijpers	National Aerospace Laboratory NLR/NVR	NL
58	Pierre-Olivier Lagage	CEA Saclay	FR
59	Helmut Lammer	Austrian Academy of Sciences, Space Research Institute	AT
60	Antonino Francesco Lanza	INAF - Osservatorio Astrofisico di Catania	IT
61	Pablo Marcos Arenal	Instituut voor Sterrenkunde, University of Leuven	BE
62	Rosemary Mardling	Monash University	AU
63	J. Miguel Mas-Hesse	CAB (CSIC-INTA)	ES
64	Andrea Miglio	University of Birmingham	GB
65	Josefina Montalban	Institut d'Astrophysique et Geophysique, Université de Liège	BE
66	Marco Montalto	Centro de Astrofisica da Universidade do Porto (CAUP)	PT
67	Christoph Mordasini	MPIA	DE
68	Thierry Morel	AGO, Université de Liège	BE
69	Annelies Mortier	Centro de Astrofísica da Universidade do Porto	PT
70	Richard Nelson	Queen Mary, University of London	GB
71	Aviv Ofir	Institute for Astrophysics, Göttingen	DE
72	Andrea Opitz	RSSD, ESA/ESTEC	NL
73	Mahmoudreza Oshagh	Center for Astrophysics of Uni of Porto (CAUP)	PT
74	Isabella Pagano	INAF-OACT	IT
75	Vanderlei Parro	Mauá Institute of Technology	BR
76	Salvatore Pascale	University of Hamburg	DE
77	Giampaolo Piotto	Universita' di Padova	IT
78	Don Pollacco	Warwick University	GB
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81	Monica Rainer	INAF Osservatorio Astronomico di Brera	IT
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86	Cornelius Schalinski	OHB System AG	DE
87	Jean Schneider	Paris Observatory, Meudon	FR
88	Roberto Silvotti	INAF-OATO	IT
89	Frank Sohl	DLR	DE
90	Alessandro Sozzetti	INAF - Osservatorio Astrofisico di Torino	IT
91	Tilman Spohn	DLR Institute of Planetary Research	DE
92	Robert Szabo	MTA CSFK, Konkoly Observatory, Budapest	HU
93	Christina Troelsen	Aarhus University	DK
94	Oliver Turner	Keele University	GB
95	Stephane Udry	Geneva University, Geneva Observatory	CH
96	Valerie Van Grootel	University of Liege	BE
97	Guenther Wuchterl	Thueringer Landessternwarte Tautenburg	DE
98	Konstanze Zwintz	Institute of Astronomy, K.U. Leuven	BE