

FIRSTNAME	FAMILYNAME	COMPANY	COUNTRY
Nafisa	Aftab	Raman Research Institute	India
James	Aird	University of Cambridge	United Kingdom
Hiroki	Akamatsu	SRON	Netherlands
Aysun	Akyuz	University of Cukurova	Turkey
Giulio Francesco	Aldi	University of Salerno	Italy
William	Alston	University of Cambridge	United Kingdom
Lorenzo	Amati	INAF	Italy
Elena	Ambrosi	Università degli Studi di Padova	Italy
Hongjun	An	Chungbuk National University	South-Korea
Ester	Aranzana	Radboud University	Netherlands
Monique	Arnaud	CEA - Department of Astrophysics	France
Magnus	Axelsson	Stockholm University	Sweden
Matteo	Bachetti	INAF-Osservatorio Astronomico di Cagliari	Italy
Ann-Sofie	Bak Nielsen	Leiden Observatory	Netherlands
Karthik A	Balasubramaniam	Astronomical Observatory of the Jagiellonian University	Poland
Lucia	Ballo	ESAC / XMM SOC	Spain
Aya	Bamba	University of Tokyo	Japan
Xavier	Barcons	Instituto de Fisica de Cantabria (CSIC-UC)	Spain
Linda	Baronchelli	Max Planck Institute for extraterrestrial Physics	Germany
Didier	Barret	IRAP	France
Iacopo	Bartalucci	DSM - IRFU - SAp, CEA Saclay, France	France
Guillermo	Bernabeu Pastor	Universidad de Alicante	Spain
Tobias	Beuchert	Dr. Remeis Observatory & ECAP	Germany
Gopal	Bhatta	Astronomical Observatory of Jagiellonian University	Poland
Stefano	Bianchi	Università degli Studi Roma Tre	Italy
Laura	Birzan	University of Hamburg	Germany
Fabrizio	Bocchino	Senato della Repubblica	Italy
Rozenn	Boissay Malaquin	MIT Kavli Institute (MKI) for Astrophysics and Space Research	United States of America
Rosaria	Bonito	INAF - Osservatorio Astronomico di Palermo	Italy
Valentina	Braitto	UNIVERSITY OF MARYLAND, BALTIMORE COUNTY	United States of America
Graziella	Branduardi-Raymont	Mullard Space Science Laboratory - UCL	United Kingdom
Laura	Brenneman	Smithsonian Astrophysical Observatory	United States of America
Johannes	Buchner	PUC	Chile
Douglas	Buisson	University of Cambridge	United Kingdom

Esra	Bulbul	Massachusetts Institute of Technology	United States of America
Maria	Caballero-Garcia	Astronomical Institute of the Academy of Sciences	Czech Republic
Massimo	Cappi	INAF	Italy
Stefania	Carpano	Max-Planck-Institut für extraterrestrische Physik	Germany
Francisco J.	Carrera	IFCA (CSIC-UC)	Spain
Sabrina	Casanova	IFJ PAN Krakow	Poland
Piergiorgio	Casella	Istituto Nazionale di Astrofisica	Italy
Anna Lisa	Celotti	SISSA	Italy
George	Chartas	College of Charleston	United States of America
Dmitry	Chernyshov	Lebedev's Institute of Physics	Russian Federation
Chia-Ying	Chiang	Wayne State University	United States of America
Dimitri	Chuard	CEA Paris-Saclay	France
Joel	Coley	USRA; NASA GSFC	United States of America
Andrea	Comastri	INAF	Italy
Amalia	Corral	IFCA (CSIC-UC)	Spain
Michele	Costa	Keele	United Kingdom
Elisa	Costantini	SRON Netherlands Institute for Space Research	Netherlands
Patrice	Couzin	Thalesaleniaspace	France
Stefan	Czesla	Hamburger Sternwarte	Germany
Mauro	Dadina	INAF	Italy
Filippo	d'Ammando	DIFA Bologna / INAF-IRA	Italy
Thomas	Dauser	Remeis Observatory & ECAP	Germany
Laurence	David	Harvard-Smithsonian Center for Astrophysics	United States of America
Francesca	Day	University of Oxford	United Kingdom
Jos	de Bruijne	ESA-ESTEC	Netherlands
Isabel	de Jesus Lima	Instituto Nacional de Pesquisas Espaciais	Brazil
Andrea	De Luca	INAF-IASF Milano	Italy
Barbara	de Marco	Nicolaus Copernicus Astronomical Center	Poland
Domitilla	de Martino	INAF	Italy
Massimiliano	de Pasquale	Istanbul University	Turkey
Jelle	de Plaa	SRON Netherlands Institute for Space Research	Netherlands
Alessandra	de Rosa	INAF	Italy
Agnese	del Moro	Max-Planck-Institut für Extraterrestrische Physik (MPE)	Germany
Laura	Delgado	Instituto de ciencias del espacio	Spain
Jessica	Democles	CEA-Saclay	France
Konrad	Dennerl	Max Planck Institute	Germany
Laura	di Gesu	University of Geneva	Switzerland

Maria	Diaz Trigo	ESO	Germany
Andrej	Dobrotka	ATRI, MtF, Slovak University of Technology in Bratislava	Slovakia
Vladimir	Domcek	API/GRAPPA, UvA	Netherlands
Chris	Done	Durham university	United Kingdom
Michal	Dovciak	Astronomical Institute of the CAS	Czech Republic
Florence	Durret	IAP	France
Vikram	Dwarkadas	University of Chicago	United States of America
Ken	Ebisawa	JAXA/ISAS	Japan
Jacobo	Ebrero	ESA-ESAC	Spain
Dominique	Eckert	University of Geneva	Switzerland
Matthias	Ehle	European Space Agency (ESA/ESAC)	Spain
Mauricio	Elías Chávez	Benemérita Universidad Autónoma de Puebla	Mexico
Paolo	Esposito	University of Amsterdam	Netherlands
Daniel	Evans	NASA	United States of America
Andrew	Fabian	University of Cambridge	United Kingdom
Serena	Falocco	KTH Royal Institute of Technology	Sweden
Marco	Feroci	INAF/IAPS	Italy
Carlo	Ferrigno	ISDC, University of Geneva	Switzerland
Chiara	Feruglio	INAF OATs	Italy
Marco	Fink	ECAP	Germany
Alexis	Finoguenov	MPE	Germany
Fabrizio	Fiore	INAF-OAR	Italy
Federico	Fraschetti	University of Arizona	United States of America
Felix	Fuerst	ESAC	Spain
Keigo	Fukumura	James Madison University	United States of America
Carlos	Gabriel	ESA / ESAC	Spain
Poshak	Gandhi	University of Southampton	United Kingdom
Javier	Garcia	Caltech	United States of America
Mariagiovanna	Garreffa	University of Leicester	United Kingdom
Efrain	Gatuzz	Max-Planck Institute for Astrophysics	Germany
Ioannis	Georgantopoulos	National Observatory of Athens	Greece
Giuliana	Giobbi	INAF Osservatorio Astronomico di Roma	Italy
Margherita	Giustini	SRON - Netherlands Institute for Space Research	Netherlands
Rosario	Gonzalez-Riestra	XMM Science Operations Centre	Spain
Jaziel	Goulart Coelho	National Institute for Space Research - INPE	Brazil
Richard	Griffiths	U. Hawaii at Hilo	United States of America
Victoria	Grinberg	ESTEC	Netherlands
Nicolas	Grosso	Observatoire Astronomique de Strasbourg	France
Liyi	Gu	SRON	Netherlands

Matteo	Guainazzi	European Space Agency	Netherlands
Mario Giuseppe	Guarcello	INAF - Osservatorio Astronomico di Palermo	Italy
Martin A	Guerrero	Instituto de Astrofisica de Andalucia - IAA	Spain
Sebastien	Guillot	Pontificia Universidad Catolica de Chile	Chile
Frank	Haberl	Max Planck Intitute for extraterrestrial Physics	Germany
Kouichi	Hagino	Tokyo University of Science	Japan
Julia	Hampel	University Bonn	Germany
Kiyoshi	Hayashida	Osaka University	Japan
Cornelia	Heinitz	Institute for Astronomy and Astrophysics Tuebingen (IAAT)	Germany
Martin	Henze	Institute of Space Sciences (IEEC-CSIC)	Spain
Lorena	Hernandez-Garcia	IAPS-INAF	Italy
Margarita	Hernanz	Institute of Space Sciences (CSIC-IEEC)	Spain
Nick	Higginbottom	University of Southampton	United Kingdom
Jeroen	Homan	Massachusetts Institute of Technology	United States of America
Yuto	Ichinohe	Tokyo Metropolitan University	Japan
Adam	Ingram	University of Amsterdam	Netherlands
Shota	Inoue	Osaka University	Japan
Daiki	Ishi	Tokyo Metropolitan University	Japan
Gian Luca	Israel	INAF	Italy
Nicholas	Jennings	University of Oxford	United Kingdom
Jiachen	Jiang	University of Cambridge	United Kingdom
Chichuan	Jin	Max-Planck-Institut für extraterrestrische Physik	Germany
Arti	Joshi	Aryabhata Research Institute of observational sciencES	India
Jelle	Kaastra	SRON	Netherlands
Darshan	Kakkad	European Southern Observatory-Garching	Germany
Elias	Kammoun	SISSA	Italy
Erin	Kara	University of Maryland	United States of America
Sinancan	Kara	Bogazici University	Turkey
Vladimir	Karas	Astronomical Institute	Czech Republic
Mark	Kennedy	University College Cork	Ireland
Ildar	Khabibullin	Max Planck Institute for Astrophysics	Germany
Dong-Woo	Kim	Smithsonian Astrophysical Observatory	United States of America
John	Kirk	Max-Planck Institute for Nuclear Physics	Germany

Marcus	Kirsch	ESA-ESOC	Germany
Filippos	Koliopanos	Institut de Recherche en Astrophysique et Planétologie (IRAP)	France
Alexander	Kolodzig	KIAA (Kavli Institute for Astronomy and Astrophysics)	China
Ondrej	Kopacek	Astronomical Institute of the Czech Academy of Sciences	Czech Republic
Peter	Kosec	University of Cambridge	United Kingdom
Ralph	Kraft	SAO	United States of America
Annika	Kreikenbohm	ITAP, Univ. Wuerzburg and ECAP, Univ. Erlangen	Germany
Sven	Krippendorf	University of Oxford	United Kingdom
Jerry	Kriss	Space Telescope Science Institute	United States of America
Roman	Krivosos	Space Research Institute (IKI)	Russian Federation
Fabio	la Franca	Università Roma Tre	Italy
Nicola	la Palombara	Istituto Nazionale di Astrofisica	Italy
Dharam	Lal	National Centre for Radio Astrophysics TIFR	India
George	Lansbury	Cambridge University	United Kingdom
Giorgio	Lanzuisi	University of Bologna	Italy
Catherine	Legrand	Thales Alenia Space France	France
Katharina	Leiter	ITAP, Univ. Wuerzburg & ECAP, Univ. Erlangen-Nuernberg	Germany
Gianni	Lisini	IUSS - Pavia	Italy
Zhu	Liu	National Astronomical Observatories, Chinese Academy of Sciences	China
Andrew	Lobban	Keele University	United Kingdom
Nora	Loiseau	ESAC/ESA	Spain
Lorenzo	Lovisari	SAO	United States of America
Bo	Lu	Institute of High Energy Physics, Chinese Academy of Sciences	China
Maria	Lucas	Chaire SIRIUS (Universite Toulouse 1 Capitole)	France
Renee	Ludlam	University of Michigan	United States of America
Elisabeta	Lusso	Durham University	United Kingdom
Pierre	Maggi	CEA Saclay	France
Antonio	Maggio	INAF - Osservatorio Astronomico di Palermo	Italy
Simin	Mahmoodifar	NASA/GSFC	United States of America
Walid	Majid	JPL, Caltech	United States of America
Labani	Mallick	The Inter-University Centre for Astronomy and Astrophysics	India
Adriana	Mancini Pires	Leibniz Institute for Astrophysics Potsdam (AIP)	Germany

Giulia	Mantovani	Max Planck Institute for Extraterrestrial Physics	Germany
Junjie	Mao	SRON	Netherlands
Francesca	Marchi	INAF-OAR Observatory of Rome	Italy
Frederic	Marin	Astronomical observatory of Strasbourg	France
Andrea	Marinucci	Università Roma Tre	Italy
Andrea	Martelli	ThalesAleniaSpace Italy	Italy
Alessandro	Maselli	Università degli Studi di Cagliari	Italy
Guglielmo	Mastroserio	University of Amsterdam	Netherlands
Silvia	Mateos	Instituto de Física de Cantabria (CSIC-Universidad de Cantabria)	Spain
Hideaki	Matsumura	Kyoto University	Japan
Giorgio	Matt	Universita' Roma Tre	Italy
Gabriele	Matzeu	INAF - Osservatorio Astronomico di Brera	Italy
Missagh	Mehdipour	SRON	Netherlands
Muhammet	Memic	Bogazici University	Turkey
Maria Teresa	Menna	INAF	Italy
Sandro	Mereghetti	INAF	Italy
Andrea	Merloni	MPE	Germany
Francois	Mernier	SRON / Leiden Observatory	Netherlands
Rachael	Merritt	Wayne State University	United States of America
Marco	Miceli	Università di Palermo	Italy
Riccardo	Middei	Università degli Studi Roma Tre	Italy
Matthew	Middleton	University of Southampton	United Kingdom
Simone	Migliari	ESA/ESAC	Spain
Romana	Mikušincová	Charles University in Prague, Faculty of Mathematics and Physics	Czech Republic
Koji	Mukai	NASA/GSFC and UMBC	United States of America
Armin	Nabizadeh	Middle East Technical University	Turkey
Shinya	Nakashima	RIKEN	Japan
Emanuele	Nardini	INAF - Arcetri	Italy
Lorenzo	Natalucci	INAF	Italy
Yael	Naze	University of Liege	Belgium
Jan-Uwe	Ness	ESA/ESAC	Spain
Jukka	Nevalainen	Tartu Observatory	Estonia
Fabrizio	Nicastro	Harvard-Smithsonian Center for Astrophysics	United States of America
Hirofumi	Noda	Tohoku University	Japan
Giovanni	Novara	IUSS - Pavia	Italy
Michael	Nowak	Massachusetts Institute of Technology	United States of America
Masaki	Numazawa	Tokyo Metropolitan University	Japan
Anna	Ogorzalek	Stanford University	United States of America
Takaya	Ohashi	Tokyo Metropolitan University	Japan

Hiromichi	Okon	Kyoto University	Japan
Marina	Orio	UW Madison/INAF	United States of America
Salvatore	Orlando	INAF	Italy
Manfred	Pakull	Observatoire Astronomique de Strasbourg	France
Haiwu	Pan	National Astronomical Observatories, Chinese Academy of Sciences	China
Christos	Panagiotou	University of Geneva	Switzerland
Francesca	Panessa	IAPS	Italy
Maurizio	Paolillo	Università di Napoli Federico II	Italy
Alessandro	Papitto	INAF Osservatorio Astronomico di Roma	Italy
Kyle	Parfrey	Lawrence Berkeley National Laboratory	United States of America
Sangwook	Park	University of Texas at Arlington	United States of America
Michael	Parker	Cambridge University	United Kingdom
Arvind	Parmar	ESA	Netherlands
Dheeraj	Pasham	Massachusetts Institute of Technology	United States of America
George	Pavlov	Pennsylvania State University	United States of America
Alexey	Petrov	Ioffe Institute	Russian Federation
Pierre-Olivier	Petrucci	IPAG	France
Enrico	Piconcelli	Osservatorio Astronomico di Roma (INAF)	Italy
Ignazio	Pillitteri	INAF-Osservatorio Astronomico di Palermo	Italy
Ciro	Pinto	University of Cambridge	United Kingdom
Fabio	Pintore	INAF/IASF-Milano	Italy
Luigi	Piro	INAF	Italy
Graziella	Pizzichini	INAF/IASF Bologna	Italy
Etienne	Pointecouteau	IRAP	France
Gabriele	Ponti	Max-Planck-Institut fuer Extraterrestrische Physik	Germany
Delphine	Porquet	Observatoire Astronomique de Strasbourg	France
Ektoras	Pouliasis	IAASARS	Greece
Juri	Poutanen	University of Turku	Finland
Meredith	Powell	Yale University	United States of America
Gabriel	Pratt	CEA	France
Simonetta	Puccetti	Agenzia Spaziale Italiana	Italy
Gerd	Puehlhofer	Institut fuer Astronomie und Astrophysik	Germany
Erlin	Qiao	National Astronomical Observatories, Chinese Academy of Sciences(NAOC)	China

Andry	Rajoelimanana	University of the Free State	South Africa
Stefano	Rapisarda	Anton Pannekoek Institute for Astronomy	Netherlands
Arne	Rau	MPE Garching	Germany
Nanda	Rea	Instituto de Ciencias del Espacio-CSIC	Spain
James	Reeves	UNIVERSITY OF MARYLAND, BALTIMORE COUNTY	United States of America
Thomas	Reiprich	Bonn University	Germany
Claudio	Ricci	Pontificia Universidad Catolica de Chile	Chile
Alessandro	Riggio	Università degli Studi di Cagliari	Italy
Guido	Risaliti	Università di Firenze	Italy
Mallory	Roberts	New York University Abu Dhabi	United Arab Emirates
Tim	Roberts	Durham University	United Kingdom
Jan	Robrade	Hamburger Sternwarte	Germany
José Joaquín	Rodes Roca	Universidad de Alicante	Spain
Claudia	Rodrigues	Instituto Nacional de Pesquisas Espaciais	Brazil
Patrizia	Romano	INAF Osservatorio Astronomico di Brera	Italy
Mauro	Roncarelli	Università di Bologna	Italy
Margarita	Rosado	Universidad Nacional Autónoma de México, UNAM	Mexico
Gloria	Sala	Universitat Politècnica de Catalunya (UPC-IEEC)	Spain
Mara	Salvato	MPE	Germany
Francesco	Salvestrini	INAF - Arcetri Astrophysical Observatory	Italy
Craig	Sarazin	University of Virginia	United States of America
Manami	Sasaki	University of Erlangen-Nuremberg	Germany
Ryo	Sasaki	Chuo University	Japan
Kosuke	Sato	Tokyo university of Science	Japan
Volodymyr	Savchenko	University of Geneva	Switzerland
Sergey	Sazonov	Space Research Institute	Russian Federation
Norbert	Schartel	ESA - ESAC	Spain
Gerrit	Schellenberger	SAO	United States of America
Jürgen	Schmitt	Hamburger Sternwarte	Germany
Christian	Schneider	Hamburger Sternwarte	Germany
Axel	Schwoppe	Leibniz-Institut für Astrophysik Potsdam (AIP)	Germany
Salvatore	Sciortino	INAF-Oss. Astronomico di Palermo	Italy
Paul	Sell	University of Crete	Greece
Lara	Sidoli	INAF-IASF Milano	Italy
Catia	Silva	Anton Pannekoek Institute for Astronomy	Netherlands

Charlotte	Simmonds	Pontificia Universidad Católica de Chile	Chile
Malgosia	Sobolewska	Smithsonian Astrophysical Observatory	United States of America
Paolo	Soffitta	INAF-IAPS	Italy
Sébastien	Soler	IRAP	France
Roberto	Soria	ICRAR-Curtin University	Australia
Beate	Stelzer	IAAT, University of Tuebingen	Germany
Holger	Stiele	National Tsing Hua University	Taiwan
Lýdia	Štofánová	Astronomical Institute of the Charles University in Prague	Czech Republic
Yasuharu	Sugawara	Japan Aerospace Exploration Agency	Japan
Valery	Suleimanov	University of Tuebingen	Germany
Hui	Sun	Peking University	China
Katsuhiro	Tachibana	Kyoto University	Japan
Marco	Tailo	University of Cagliari	Italy
Francesco	Tamborra	Astronomical Institute of the Czech Academy of Science	Czech Republic
Makoto	Tashiro	ISAS/JAXA	Japan
Chris	Tenzer	IAAT / University of Tuebingen	Germany
Yuichi	Terashima	Ehime University	Japan
Régis	Terrier	CNRS/USPC	France
Andrea	Tiengo	IUSS Pavia	Italy
Laura	Tomas	ESAC	Spain
Francesco	Tombesi	University of Rome Tor Vergata	Italy
Jose Miguel	Torrejon	Universidad de Alicante	Spain
Núria	Torres-Albà	Universitat de Barcelona	Spain
Alessia	Tortosa	Università Roma Tre	Italy
Eleonora	Troja	UMD/NASA	United States of America
Yohko	Tsuboi	Chuo University	Japan
Aysegul	Tumer	Bogazici University	Turkey
Shutaro	Ueda	Japan Aerospace Exploration Agency	Japan
Yoshihiro	Ueda	Kyoto University	Japan
Igone	Urdampilleta	SRON/Leiden University	Netherlands
Phil	Uttley	University of Amsterdam	Netherlands
Stefano	Vercellone	INAF Osservatorio Astronomico di Brera	Italy
Jean-Gabriel	Victor	University of Geneva	Switzerland
Giustina	Vietri	INAF-OAR	Italy
Cristian	Vignali	Bologna University	Italy
Federico Mari	Vincentelli	Università Insubria	Italy
Stephen	Walker	NASA Goddard Space Flight Center	United States of America
Dominic	Walton	University of Cambridge	United Kingdom
Martin	Ward	Durham University	United Kingdom
Natalie	Webb	IRAP	France
Peter	Wheatley	University of Warwick	United Kingdom

Grzegorz	Wiktorowicz	Astronomical Observatory, University of Warsaw	Poland
Dan	Wilkins	Stanford University	United States of America
Joern	Wilms	Remeis-Observatory & ECAP	Germany
Anna	Wolter	INAF-Osservatorio Astronomico di Brera	Italy
Weimin	Yuan	National Astronomical Observatory of China, CAS	China
Alessandra	Zaino	University of Bologna	Italy
Luca	Zampieri	INAF-Astronomical Observatory of Padova	Italy
Fabio	Zandanel	University of Amsterdam	Netherlands
Luca	Zappacosta	INAF-OAR	Italy
Andreas	Zezas	University of Crete / FORTH	Greece
Guobao	Zhang	New York University Abu Dhabi	United Arab Emirates