

Name	Institute	Country
Abbassi, Shahram	Assistant Prof. School of physics, Damghan University of Basic Sciences	IR
Barret, Didier	CESR	FR
Belloni, Tomaso	INAF - Osservatorio Astronomico di Brera	IT
Caballero-Garcia, Maria	Institute of Astronomy, University of Cambridge, UK	GB
CADOLLE BEL, Marion	ISOC/ESAC	ES
Corbel, Stephane	University Paris Diderot & CEA Saclay	FI
Cseh, David	CEA Service d Astrophysique	FR
Diaz Trigo, Maria	ESAC, Madrid	ES
Ehle, Matthias	XMM-Newton SOC, ESAC, Madrid	ES
Farrell, Sean	XMM-Newton Survey Science Centre, University of Leicester, Leicester	GB
Feng, Hua	Tsinghua University, Beijing	CN
Fryer, Chris	Los Alamos National Laboratory	US
Fuentes-Carrera, Isaura	Escuela Superior de Fisica y Matematicas-IPN, Mexico City	MX
Gaburov, Evghenii	Leiden Observatory	NL
Gilfanov, Marat	MPA, Garching	DE
Gladstone, Jeanette	University of Alberta, Edmonton	CA
Gonzalez-Martin, Omaira	Physics Department, University of Crete, Heraklion	GR
Greene, Jenny	Princeton University	US
Grise, Fabien	University of Iowa, Department of Physics and Astronomy, Iowa City	US
Gupta, Alok Chandra	Scientist - D, ARIES, Manora Peak, Nainital - 263 129, India	IN
Gutierrez, Carlos M.	Instituto de Astrofisica de Canarias	ES
Hakala, Pasi	Finnish Centre for Astronomy with ESO, University of Turku	FI
Impiombato, Domenico	INAF, Astronomical Observatory of Padua, Padua	IT
Jenaro, Guillermo	ESAC	ES
Jonker, Peter	SRON, Netherlands Institute for Space Research	NL
Kajava, Jari	University of Oulu, Department of physics, astronomy division	FI
Kawashima, Tomohisa	Chiba University, Chiba	JP
Kilgard, Roy	Wesleyan University, Middletown, CT	US
Koerding, Elmar	University Paris Diderot/CEA Saclay	FR

Kurtanidze, Omar	Abastumani Observatory	GE
Labiano, Alvaro	ESAC-ESA	ES
Larchenkova, Tatiana	Astro Space Center of P.N.Lebedev Physical Institute	RU
Loiseau, Nora	XMM-Newton SOC, ESAC	ES
Lutovinov, Alexander	Space Research Institute (IKI)	RU
Mapelli, Michela	Dipartimento di Fisica G. Occhialini, University of Milano Bicocca, Milan	IT
Mezcua Pallerola, Mar	Max Planck Institute for Radioastronomy, Bonn	DE
Middleton, Matthew	University of Durham	GB
Migliari, Simone	ESAC, Madrid	ES
Mineo, Stefano	Max Planck Institute for Astrophysics	DE
Mineshige, Shin	Department of Astronomy, Kyoto University	JP
Miniutti, Giovanni	Centro de Astrobiologia, LAEX, Madrid	ES
Motch, Christian	CNRS, University of Strasbourg	FR
Mushotzky, Richard	University of Maryland	US
Ness, Jan-Uwe	ESAC/ESA	ES
Nikolashvili, Maria	Abastumani Observatory	GE
Pakull, Manfred	Observatoire Astronomique de Strasbourg	FR
PANDGE, MAHADEV	RESEARCH STUDENT,SWAMI RAMNAND TEERTH MARATHWADA UNIVERSITY NANDED INDIA (MS)	IN
Paragi, Zsolt	JIVE, Dwingeloo	NL
Perez Ramirez, Dolores	Universidad de Jaen	ES
Pintore, Fabio	Astronomy Department, University of Padova	IT
Pizzolato, Fabio	INAF-Osservatorio Astronomico di Brera	IT
Plazolles, Bastien	CESR, Toulouse	FR
Portegies Zwart, Simon	Sterrewacht Leiden	NL
Poutanen, Juri	University of Oulu	FI
RAO, Fengyun	Department of Engineering Physics, Tsinghua University, Beijing	CN
Ripamonti, Emanuele	Dipartimento di Fisica "G. Occhialini", Universita` di Milano-Bicocca	IT
Roberts, Tim	Durham University	GB
Ruiz Escribano, Victor	University of Alcala	ES
Russell, David	University of Amsterdam, Amsterdam	NL
Saini, Navtej	Centre for Astronomy, School of Physics, National University of Ireland, Galway	IE
Sanchis Munoz, Javier	R&D Engineer, Ingenia Labs (freelance), Valencia	ES
Santos-Lleo, Maria	XMM-Newton SOC/ESAC/ESA	ES

Schartel, Norbert	ESA, XMM-Newton SOC, Villanueva de la Canada	ES
Soria, Roberto	MSSL, University College London	GB
Strohmayr, Tod	NASA/Goddard, Greenbelt, MD	US
Stuhlinger, Martin	ESAC	ES
Swartz, Douglas	NASA/MSFC, Huntsville, AL	US
Trenti, Michele	University of Colorado	US
Trinchieri, Ginevra	INAF-OABrera	IT
VAGSHETTE, NILKANTH	RESEARCH STUDENT	IN
Vilardell, Francesc	DFISTS, Universitat d Alacant, Alacant	ES
Volonteri, Marta	University of Michigan	US
Walton, Dominic	Institute of Astronomy, Cambridge	GB
Wolter, Anna	INAF-Osservatorio Astronomico di Brera	IT
Yang, Yi-Jung	Astronomical Institute Anton Pannekoek, University of Amsterdam, Amsterdam	NL
Yoshida, Tessei	Tokyo University of science	JP
Zampieri, Luca	INAF-Astronomical Observatory of Padova	IT
Zhang, Zhongli	Max-Planck-Institute for Astrophysics	DE