

Science Team

- [Home](#)
- [Project Sites](#)
 - [BSCW](#)
- [Confluence](#)
 - [JIRA](#)
- [Science WiKi](#)
- [General](#)
- [The Project](#)
- [Overview](#)
- [Science](#)
- [Instrument](#)
- [Timeline](#)
- [Code of Conduct](#)
- [News](#)
- [Team](#)
- [Consortium](#)
 - [Other](#)
 - [Other MOS](#)
- [Conferences and workshops](#)
 - [Meetings](#)
 - [Posters](#)
 - [Logo](#)
 - [Publications](#)



WEAVE



WEAVE Science Team

Please use the links below to quickly access the part of the page listing a specific science team within the WEAVE Science Team.

- [Galactic Archaeology](#)
- [Stellar, Circumstellar and Interstellar Physics \(SCIP\)](#)
- [White Dwarfs](#)
- [Galaxy Clusters](#)
- [Stellar Populations at intermediate redshifts Survey \(StePS\)](#)
- [WEAVE-Apertif](#)
- [WEAVE-LOFAR](#)
- [WEAVE-QSO](#)

A separate page listing individuals with key roles within each of the science team can be found [here](#).

Project Scientist	Scott Trager	University of Groningen
Instrument Scientist	Chris Benn	ING
Deputy Project Scientist	Shoko Jin	University of Groningen
Subteams		
Galactic Archaeology	Vanessa Hill	Observatoire de la Côte d'Azur
	<i>Amina Helmi</i>	University of Groningen
	<i>Antonella Vallenari</i>	INAF-OA Padova
	<i>Nicholas Walton</i>	University of Cambridge
	<i>Sofia Feltzing</i>	Lund University
	Adam Dillamore	University of Cambridge
	Akshara Viswanathan	University of Groningen
	Alain Spang	Observatoire de la Côte d'Azur
	Alejandra Recio-Blanco	Observatoire de la Côte d'Azur
	Alessandro Lanzafame	INAF-OA Catania
	Alessandro Spagna	INAF-OA Torino
	Alfred Castro-Ginard	Universiteit Leiden
	Alis Deason	Durham University
	Alessio Mucciarelli	Università di Bologna
	Amparo Marco Tobarra	Universidad de Alicante
	Andrea Miglio	University of Birmingham
	Andreea Font	Liverpool John Moores University
	Andreia Carrillo	Durham University
	Angela Bragaglia	INAF-OAS Bologna
	Anke Arentsen	University of Cambridge
	Annette Ferguson	University of Edinburgh
	Annie Robin	Observatoire de Besançon
	Anthony Brown	Universiteit Leiden
	Antonio Aparicio	IAC
	Antonio Cabrera Labers	IAC
	Antonio Frasca	INAF-OA Catania
	Antonio Sollima	INAF-OAS Bologna
	Arnas Drazdauskas	Vilnius University
	Arnaud Siebert	Observatoire de Strasbourg
	Artemio Herrero	IAC
	Arnas Kuinskas	Vilnius University

	Ása Skuladottir	University of Florence
	Barkha Bale	Vilnius University
	Begoña Conde-Navarro	Universidad Complutense de Madrid
	Benoit Côté	Konkoly Observatory
	Benoit Famaey	Observatoire de Strasbourg
	Bertrand Lemasle	Universität Heidelberg
	Bill Chaplin	University of Birmingham
	Boris Gaensicke	University of Warwick
	Brad Gibson	University of Hull
	Carine Babusiaux	GEPI, Observatoire de Paris
	Carlo Nipoti	Università di Bologna
	Carlos Abia	Universidad de Granada
	Carlos Allende Prieto	IAC
	Carlos del Burgo	University of La Laguna
	Carlos Gonzalez-Fernandez	University of Cambridge
	Carlos Viscasillas Vazquez	Vilnius University
	Carme Gallart	IAC
	Carme Jordi	Universitat de Barcelona
	Caroline Soubiran	Observatoire de Bordeaux
	Carolyn Doherty	Konkoly Observatory
	Celine Reyle	Observatoire de Besançon
	Chervin Laporte	Universitat de Barcelona
	Chiaki Kobayashi	University of Hertfordshire
	Chris Benn	ING
	Chris Wegg	Observatoire de la Côte d'Azur
	Christian Clear	Imperial College London
	Clare Worley	University of Canterbury
	Corrado Boeche	INAF-OA Padova
	David Aguado	IAC
	David Montes	Universidad Complutense de Madrid
	Davide Massari	University of Groningen
	Denis Erkal	University of Surrey
	Diane Feuillet	Lund University
	Domingo Anibal Garcia Hernandez	IAC
	Donatella Romano	INAF-OAS Bologna
	Edgaras Kolomiecenas	Vilnius University
	Edita Stonkut	Vilnius University
	Eduard Masana	Universitat de Barcelona
	Eduardo Balbinot	University of Groningen
	Ekaterina Semenova	MPIA

	Elena Franciosini	INAF-OA Arcetri
	Elena Pancino	INAF-OA Arcetri
	Elena Maria Rossi	Universiteit Leiden
	Eline Tolstoy	University of Groningen
	Elisabetta Caffau	GEPI, Observatoire de Paris
	Elliot Davies	University of Cambridge
	Else Starkenburg	University of Groningen
	Emanuele D'Alessandro	INAF-OAS Bologna
	Emilio Alfaro Navarro	IAA
	Emma Fernández-Alvar	IAC
	Estelle Moraux	LAOG, University of Grenoble
	Felipe Gran	Observatoire de la Côte d'Azur
	Florence Concepcion Mairey	Imperial College London
	Francesca Figueras	Universitat de Barcelona
	Francisco Garzón López	IAC
	Frédéric Royer	GEPI, Observatoire de Paris
	Frédéric Thévenin	Observatoire de la Côte d'Azur
	Friedrich Anders	Universitat de Barcelona
	Gabriele Cescutti	INAF-OA Trieste
	Gabriele Pezzulli	University of Groningen
	Gary Mamon	IAP
	George Seabroke	UCL
	Georges Kordopatis	Observatoire de la Côte d'Azur
	Gerry Gilmore	University of Cambridge
	Giacomo Monari	Observatoire de Strasbourg
	Gisella Clementini	INAF OAS Bologna
	Giuliana Fiorentino	INAF-OA Roma
	Giuliano Iorio	University of Padova
	Giuseppe Bono	INAF-OA Roma
	Giuseppina Battaglia	IAC
	Gražina Tautvaišien	Vilnius University
	Guillaume Thomas	IAC
	Guy Davies	University of Birmingham
	Haifeng Wang	GEPI, Observatoire de Paris
	Hervé Bouy	Laboratoire d'Astrophysique de Bordeaux
	Ignacio Negueruela	Universidad de Alicante
	Iryna Kushniruk	Stockholm University
	Isaure Gonzalez-Rivera	Observatoire de la Côte d'Azur
	Jack Mallinson	Stockholm University
	Jason Sanders	University of Cambridge
	Javier Alonso-Santiago	INAF-OA Catania

	Jeff Gerber	MPIA
	Jesús M. Corral	IAC
	Jim Lewis	University of Cambridge
	John Magorrian	University of Oxford
	Jonas Klevas	Vilnius University
	Jonay Gonzalez Hernandez	IAC
	Jorge Casares	IAC
	Jose Antonio Caballero	Centro de Astrobiología
	José María Arroyo Polonio	IAC
	Jose Schiappacasse-Ulloa	INAF-OA Padova
	Juan Carbajo-Hijarrubia	Universitat de Barcelona
	Juliet Pickering	Imperial College London
	Justin Read	University of Surrey
	Karin Lind	Stockholm University
	Kris Youakim	Stockholm University
	Laia Casamiquela	GEPI, Observatoire de Paris
	Laura Inno	Parthenope University of Naples / INAF-OA Capodimonte
	Laura Magrini	INAF-OA Arcetri
	Lex Kaper	University of Amsterdam
	Lia Athanassoula	LAM, Aix Marseille Université, CNRS
	Linda Lombardo	GEPI, Observatoire de Paris
	Lionel Bigot	Observatoire de la Côte d'Azur
	Lola Balaguer	Universitat de Barcelona
	Lorenzo Posti	Observatoire de Strasbourg
	Luis Aguilar	UNAM
	Manuel Bayer	University of Groningen
	Maria Bergemann	MPIA
	Maria Lugaro	Konkoly Observatory
	Maria Monguió	N.A.A.
	Maria Tsantaki	INAF-OA Arcetri
	Marica Valentini	AIP
	Marie Hrudková	ING
	Marie Martig	Liverpool John Moores University
	Mario Lattanzi	INAF-OA Torino
	Mariya Nizovkina	Radboud Universiteit Nijmegen
	Marc del Alcazar	Universitat de Barcelona
	Markus Ambrosch	Vilnius University
	Martin Schmidt Montelius	University of Groningen
	Mathias Schultheis	Observatoire de Besançon
	Mathieu Van der Swaelmen	INAF-OA Arcetri

	Matt Burleigh	University of Leicester
	Matteo Monelli	IAC
	Matthew Gent	MPIA
	Mercè Romero-Gomez	Universitat de Barcelona
	Michele Bellazzini	INAF-OAS Bologna
	Michelle Collins	University of Surrey
	Mike Irwin	University of Cambridge
	Minia Manteiga	Universidade da Coruña
	Miriam Garcia	Centro de Astrobiología
	Misha Haywood	GEPI, Observatoire de Paris
	Monica Rainer	INAF-OA Arcetri
	Monica Tosi	INAF-OAS Bologna
	Nadège Lagarde	Laboratoire d'Astrophysique de Bordeaux
	Nagaraj Vernekar	INAF-OA Padova
	Nick Wright	Keele University
	Nicolas Lodieu	IAC
	Nicolas Martin	Observatoire de Strasbourg
	Nicoletta Sanna	INAF-OA Arcetri
	Nikolay Britavskiy	IAC
	Olga Zamora	IAC
	Olivier Bienaymé	Observatoire de Strasbourg
	Olivier Marchal	Observatoire de Strasbourg
	Oscar Gonzalez	UK ATC
	Paola di Matteo	GEPI, Observatoire de Paris
	Paola Re Fiorentin	INAF-OA Torino
	Paolo Bianchini	Observatoire de Strasbourg
	Pascale Jablonka	GEPI, Observatoire de Paris
	Patrick de Laverny	Observatoire de la Côte d'Azur
	Patrick François	GEPI, Observatoire de Paris
	Pau Ramos	Universitat de Barcelona
	Payel Das	University of Surrey
	Pete Kuzma	University of Edinburgh
	Piercarlo Bonifacio	GEPI, Observatoire de Paris
	Raine Karjalainen	ING
	Ralph Schoenrich	UCL
	Raúl Cacho	Universidad Complutense de Madrid
	Renata Minkeviit	Vilnius University
	Ricardo Carrera Jiménez	INAF-OAS Bologna
	Ricardo Schiavon	Liverpool John Moores University
	Ricky Smart	INAF-OA Torino
	Rigonda Skorulskien	Vilnius University

	Rob Grand	Liverpool John Moores University
	Rob Jeffries	Keele University
	Robert Szabo	Konkoly Observatory
	Robyn Sanderson	University of Pennsylvania
	Rodrigo Ibata	Observatoire de Strasbourg
	Roger Mor Crespo	Universitat de Barcelona
	Ronald Drimmel	INAF-OA Torino
	Rosanna Sordo	INAF-OA Padova
	Rosine Lallement	GEPI, Observatoire de Paris
	Rubén Sánchez-Janssen	UK ATC
	Ruth Carballo	Universidad de Cantabria
	Ruyuan Zhang	University of Padova
	Samuel Valentin	Observatoire de Strasbourg / University of Groningen
	Santi Roca-Fàbrega	Universidad Complutense de Madrid
	Sara Lucatello	INAF-OA Padova
	Šarnas Mikolaitis	Vilnius University
	Sean McGee	University of Birmingham
	Sebastian Hidalgo	IAC
	Sergey Koposov	University of Edinburgh
	Shoko Jin	University of Groningen
	Sofia Randich	INAF-OA Arcetri
	Søren Larsen	Radboud Universiteit Nijmegen
	Stefania Salvadori	University of Florence
	Tadafumi Matsuno	University of Groningen
	Teresa Antoja	Universitat de Barcelona
	Teruca Belmonte	Imperial College London
	Thomas Bensby	Lund University
	Thomas Masseron	IAC
	Tobias Fritz	IAC
	Tristan Cantat-Gaudin	MPIA
	Valentina D'Orazi	INAF-OA Padova
	Vasily Belokurov	University of Cambridge
	Victor Debattista	University of Central Lancashire
	Vidas Dobrovolskas	Vilnius University
	Vittorio F. Braga	INAF-OA Roma
	Wyn Evans	University of Cambridge
	Yanbin Yang	GEPI, Observatoire de Paris
	Zhen Yuan	Observatoire de Strasbourg
Stellar, Circumstellar and Interstellar Physics (SCIP)	Janet Drew	University of Hertfordshire / UCL

	Abel de Burgos	IAC
	Albert Zijlstra	University of Manchester
	Amparo Marco Tobarra	Universidad de Alicante
	Andy Wilson	University of Exeter
	Antonio Frasca	INAF-OA Catania
	Artemio Herrero	IAC
	Arturo Manchado	IAC
	Ben Lakeland	University of Exeter
	Benjamin Montesinos	Centro de Astrobiología
	Bertrand Lemasle	Universität Heidelberg
	Borbála Cseh	Konkoly Observatory
	Boris Gaensicke	University of Warwick
	Carlos Gonzalez-Fernandez	University of Cambridge
	Cecilia Farina	ING
	Christian Knigge	University of Southampton
	Danny Lennon	IAC
	Danny Steeghs	University of Warwick
	David Jones	IAC
	Emese Plachy	Konkoly Observatory
	Emilio Alfaro Navarro	IAA
	Estelle Moraux	University of Grenoble
	Fabrice Martins	University of Montpellier
	Francesca Figueras	Universitat de Barcelona
	Francesco Damiani	INAF-OA Palermo
	Frédéric Royer	GEPI, Observatoire de Paris
	Giovanni Rosotti	University of Cambridge
	Gonzalo Holgado	Centro de Astrobiología
	Hugo Tabernero	Universidad de Alicante
	Ignacio Mendigutia	Centro de Astrobiología
	Ignacio Negueruela	Universidad de Alicante
	Isabelle Joncour	University of Grenoble
	Jan Forbrich	University of Hertfordshire
	Jesús Maíz Apellániz	Centro de Astrobiología
	Joachim Michael Bestenlehner	University of Sheffield
	Jorge Casares	IAC
	Jorge Garcia-Rojas	IAC
	Jorick Vink	Armagh Observatory
	Juan Fabregat	Universitat de València
	Klaus Rubke	Universidad de Alicante
	László Molnár	Konkoly Observatory
	Lee Patrick	Universidad de Alicante / The Open University

	Loredana Prisinzano	INAF-OA Palermo
	Marc del Alcazar	Universitat de Barcelona
	Maria Lugaro	Konkoly Observatory
	Maria Monguió	N.A.A
	Mario Guarcello	INAF-OA Palermo
	Marwan Gebran	Notre Dame University
	Mercedes Ramos-Lerate	ESAC
	Miguel Vioque	ESO, Garching
	Mike Barlow	UCL
	Mike Irwin	University of Cambridge
	Miriam Garcia	Centro de Astrobiología
	Nicholas Walton	University of Cambridge
	Nick Wright	Keele University
	Nick Chornay	University of Cambridge
	Nikolay Britavskiy	IAC
	Paul Crowther	University of Sheffield
	Paul Groot	Radboud Universiteit Nijmegen
	Pere Blay	Valencian International University
	Poshak Gandhi	University of Southampton
	René Oudmaijer	University of Leeds
	Ricardo Dorda	Universidad Europea de Canarias
	Richard Ashley	ING
	Rob Jeffries	Keele University
	Robert Greimel	University of Graz
	Roberto Szabo	Konkoly Observatory
	Roberto Raddi	Universitat Politècnica de Catalunya
	Roger Mor Crespo	Universitat de Barcelona
	Roger Wesson	UCL
	Romano Corradi	GTC (IAC)
	Rosaria Bonito	INAF-OA Palermo
	Rhys Morris	University of Bristol
	Sara Rodriguez Berlanas	Universidad de Alicante
	Sergio Simon-Diaz	IAC
	Tim Gledhill	University of Hertfordshire
	Tim Naylor	University of Exeter
	Yue Zhao	University of Southampton
	Yvonne Unruh	Imperial College London
Galaxy Clusters	J. Alfonso López Aguerri	IAC
	<i>Alfonso Aragón-Salamanca</i>	University of Nottingham

	<i>Bianca Poggianti</i>	INAF-OA Padova
	<i>Jose Alberto Rubiño</i>	IAC
	<i>Rafael Barrena Delgado</i>	IAC
	<i>Russell Smith</i>	Durham University
	<i>Scott Trager</i>	University of Groningen
	Alessandro Boselli	LAM, Aix Marseille Université, CNRS
	Alessia Moretti	INAF-OA Padova
	Alexandre Vazdekis	IAC
	Alina Streblyanska	IAC
	Alireza Molaeinezhad	IAC
	Amata Mercurio	INAF-OA Capodimonte
	Andrea Biviano	INAF-OA Trieste
	Angela Iovino	INAF-OA Brera
	Anna Ferré-Mateu	IAC
	C. Jakob Walcher	AIP
	Callum O'Kane	University of Nottingham
	Carlos del Burgo	University of La Laguna
	Carlos Lopez	LAM, Aix Marseille Université, CNRS
	Caroline Haigh	University of Groningen
	Casiana Muñoz Tuñón	IAC
	Christopher Collins	Liverpool John Moores University
	Daniel Cornwell	University of Nottingham
	Daniela Bettoni	INAF-OA Padova
	David Carter	Liverpool John Moores University
	David Murphy	University of Cambridge
	Eimantas Kršinas	FTMC – Center for Physical Sciences and Technology, Vilnius
	Elena Dalla Bontá	University of Padova
	Elena Zucca	INAF-OAS Bologna
	Enrico Held	INAF-OA Padova
	Erikas Cincas	FTMC – Center for Physical Sciences and Technology, Vilnius
	Fabio Gastaldello	INAF-IASF Milano
	Filip van der Mooren	University of Groningen
	Frazer Pearce	University of Nottingham
	Ignacio Trujillo	IAC
	Jairo Méndez Abreu	IAC
	Javier Gorgas	Universidad Complutense de Madrid
	Jesús Falcón Barroso	IAC
	Johan Knapen	IAC
	Jorge Iglesias Páramo	IAA

	Jose Miguel Rodriguez Espinosa	IAC
	José M. Vilchez	IAA
	Julia Healy	ASTRON
	Karolis Daugevicius	FTMC – Center for Physical Sciences and Technology, Vilnius
	Kristiina Verro	University of Groningen
	Marc Balcells	ING
	Marc Huertas-Company	GEPI, Observatoire de Paris
	Marc Verheijen	University of Groningen
	Marcella Longhetti	INAF-OA Brera
	Mariachiara Rossetti	INAF-IASF Milano
	Marius eponis	FTMC – Center for Physical Sciences and Technology, Vilnius
	Meghan Gray	University of Nottingham
	Michael H.F. Wilkinson	University of Groningen
	Niek van de Wouw	University of Groningen
	Ovidiu Vaduvescu	ING
	Pablo Corcho-Caballero	University of Groningen
	Pascale Jablonka	GEPI, Observatoire de Paris
	Reynier Peletier	University of Groningen
	Rima Stonkut	FTMC – Center for Physical Sciences and Technology, Vilnius
	Rubén Sánchez-Janssen	UK ATC
	Sabrina De Grandi	INAF-OA Brera
	Sandro Bardelli	INAF-OA Bolgona
	Sean McGee	University of Birmingham
	Shuang Zhou	INAF-OA Brera
	Sophie Maurogordato	Observatoire de la Côte d'Azur
	Stefano Etori	INAF-OAS Bologna
	Stefano Zarattini	IAC
	Ulrike Kuchner	University of Nottingham
	Vasiliki Petropoulou	University of Padova
	Vitor Medeiros Sampaio	University of Nottingham
	Vladas Vansevicius	FTMC – Center for Physical Sciences and Technology, Vilnius
Stellar Populations at intermediate redshifts Survey (StePS)	Angela Iovino	INAF-OA Brera
	Alessandro Pizzella	University of Padova
	Alessia Moretti	INAF-OA Padova
	Alexandre Vazdekis	IAC

	Alina Ikhsanova	University of Padova
	Amata Mercurio	INAF-OA Capodimonte
	Anna Ferré-Mateu	IAC
	Anna Gallazzi	INAF-OA Arcetri
	Benedetta Vulcani	INAF-OA Padova
	Benjamin Granett	INAF-OA Brera
	Bianca Poggianti	INAF-OA Padova
	C. Jakob Walcher	AIP
	Chiara Spiniello	University of Oxford
	Chris Haines	University of Atacama
	Chris Weidner	IAC
	Crescenzo Tortora	INAF-OA Arcetri
	Daniela Vergani	INAF-IASF Bologna
	David Murphy	University of Cambridge
	Elena Zucca	INAF-OAS Bologna
	Enrichetta Iodice	INAF-OA Capodimonte
	Enrico Corsini	University of Padova
	Fabio Ditrani	INAF-OA Brera
	Francesco La Barbera	INAF-OA Capodimonte
	Gianni Busarello	INAF-OA Capodimonte
	Ignacio Ferreras	UCL
	James Angthopo	INAF-OA Brera
	João Pedro Benedetti	IAC
	Johan Knapen	IAC
	Jorge Iglesias Páramo	IAA
	Letizia Cassara	INAF-IASF Milano
	Lorenzo Morelli	University of Atacama
	Louis Gabarra	University of Oxford
	Luca Costantin	Centro de Astrobiología
	Lucia Pozzetti	INAF-OAS Bologna
	Marc Balcells	ING
	Marcella Longhetti	INAF-OA Brera
	Marco Gullieuszik	INAF-OA Padova
	Margherita Talia	Università di Bologna
	Matteo Bianconi	University of Birmingham
	Matteo Fossati	INAF-OA Brera
	Micol Bolzonella	INAF-OAS Bologna
	Olga Cucciati	INAF-OAS Bologna
	Paola Merluzzi	INAF-OA Capodimonte
	Patricia Sánchez-Blázquez	Universidad Complutense de Madrid
	Rosa Gonzalez Delgado	IAA

	Rossella Ragusa	INAF-OA Capodimonte
	Rubén García-Benito	IAA
	Sandro Bardelli	INAF-OAS Bologna
	Scott Trager	University of Groningen
	Sean McGee	University of Birmingham
	Shuang Zhou	INAF OA-Brera
	Stefano Zibetti	INAF-OA Arcetri
WEAVE-Apertif	Jesús Falcón Barroso	IAC
	<i>Kelley Hess</i>	Onsala Space Observatory/Chalmers University of Technology
	<i>Isabel Perez</i>	Universidad de Granada
	<i>Paolo Serra</i>	INAF-OA Cagliari
	Albert Bosma	LAM, Aix Marseille Université, CNRS
	Alexandre Vazdekis	IAC
	Alfonso Aragón-Salamanca	University of Nottingham
	J. Alfonso López Aguerri	IAC
	Alireza Molaeinezhad	IAC
	Amata Mercurio	INAF-OA Capodimonte
	Amidou Sorgho	IAA
	Ana Conrado	IAA
	Ana Luisa González Morán	IAC
	Anastasia Ponomareva	University of Oxford
	Angela Iovino	INAF-OA Brera
	Anna Gallazzi	INAF-OA Arcetri
	Anne-Marie Weijmans	University of St. Andrews
	Anqi Li	University of Groningen
	Antonino Marasco	INAF-OA Padova
	Betsy Adams	ASTRON
	Bianca Poggianti	INAF-OA Padova
	Carmen Sanchez Gil	Universidad de Cádiz
	Daniel Rosa González	INAOE
	Danielle Lucero	University of Groningen
	David Fernández Arenas	INAOE
	David Rosado Belza	IAC
	Divakara Mayya	INAOE
	Elena Terlevich	INAOE
	Enrique Perez	IAA
	Esperanza Carrasco	INAOE

	Filippo Fraternali	University of Bologna
	Filippo Maccagni	INAF-OA Cagliari
	Francesca Pinna	MPIA
	Guilherme dos Santos Couto	AIP
	Helga Denes	ASTRON
	Helmut Dannerbauer	IAC
	Ivan Baldry	Liverpool John Moores University
	Jairo Méndez-Abreu	IAC
	C. Jakob Walcher	AIP
	Javier Zaragoza	INAOE
	Jesús Domínguez	Universidad de Granada
	Johan Knapen	IAC
	Julia Healy	ASTRON
	Laura Sánchez Menguiano	Universidad de Granada
	Laura Scholz	IAC
	Leslie Hunt	INAF-OA Arcetri
	Lia Athanassoula	LAM, Aix Marseille Université, CNRS
	Lorenzo Morelli	University of Atacama
	Lorenzo Posti	Observatoire de Strasbourg
	Lourdes Verdes-Montenegro	IAA
	Man I Lam	National Astronomical Observatories, CAS, China
	Marc Balcells	ING
	Marc Sarzi	Armagh Observatory
	Marc Verheijen	University of Groningen
	Marcella Longhetti	INAF-OA Brera
	Maritza Lara-Lopez	Armagh Observatory
	Michael Jones	University of Arizona
	Pablo Corcho-Caballero	University of Groningen
	Patricia Sánchez-Blázquez	Universidad Complutense de Madrid
	Pavel Macera Piña	Universiteit Leiden
	Raffaella Morganti	ASTRON
	Reynier Peletier	University of Groningen
	Ricardo Chávez	UNAM
	Roberto Terlevich	INAOE
	Rosa Gonzalez Delgado	IAA
	Rubén García-Benito	IAA
	Scott Trager	University of Groningen
	Simón Díaz Garcia	IAC
	Stefano Zibetti	INAF-OA Arcetri
	Stephanie Campbell	University of St. Andrews
	Thijs van der Hulst	University of Groningen

	Tom Oosterloo	ASTRON
	Tomas Ruiz Lara	IAC
	Vanessa Moss	ASTRON
	Vivienne Wild	University of St. Andrews
	Yago Ascasibar	UAM
WEAVE-LOFAR	Dan Smith	University of Hertfordshire
	<i>Ken Duncan</i>	University of Edinburgh
	<i>Huub Röttgering</i>	Universiteit Leiden
	<i>Matt Jarvis</i>	University of Oxford
	<i>Philip Best</i>	University of Edinburgh
	Aayush Saxena	UCL
	Alasdair Thomson	University of Manchester
	Alastair Edge	Durham University
	Alyssa Drake	University of Hertfordshire
	Anniek Gloudemans	Universiteit Leiden
	Beatriz Mingo	The Open University
	Bohan Yue	University of Edinburgh
	Bonny Barkus	University of Hertfordshire
	Callum Bellhouse	University of Nottingham
	Catherine Hale	University of Oxford
	Chiara Ferrari	Observatoire de la Côte d'Azur
	Chris Conselice	University of Nottingham
	Clive Tadhunter	University of Sheffield
	Corey Pirie	University of Edinburgh
	Cyril Tasse	GEPI, Observatoire de Paris
	David Bacon	University of Portsmouth
	Elizabeth Mahony	ASTRON
	Emanuela Orru	ASTRON
	Emmy Escott	Durham University
	Francesco de Gasperin	Universiteit Leiden
	Francesco Massaro	University of Turin
	Gavin Dalton	University of Oxford / RAL Space
	George Miley	Universiteit Leiden
	Glenn White	The Open University
	Harry Stephenson	Lancaster University
	Helen Russell	University of Nottingham
	Ian McCheyne	University of Sussex
	Imogen Whittam	University of Oxford

	Isabella Prandoni	INAF-IRA
	James Aird	University of Edinburgh
	James Matthews	University of Oxford
	Jim Geach	University of Hertfordshire
	John Stott	Lancaster University
	Jose Sabater Montes	University of Edinburgh
	Josh Albert	Universiteit Leiden
	Judith Croston	The Open University
	Kristen Coppin	University of Hertfordshire
	Lara Alegre	University of Edinburgh
	Laura Pentericci	INAF-OA Roma
	Leah Morabito	Durham University
	Lingyu Wang	SRON / University of Groningen
	Loretta Dunne	Cardiff University / University of Edinburgh
	Louis Gabarra	University of Oxford
	Mamta Pandey-Pommier	Université Mompellier
	Manuela Magliocchetti	INAF-IFSI Roma
	Mariachiara Rossetti	INAF-IASF Milano
	Marina Arnaudova	University of Hertfordshire
	Martin Hardcastle	University of Hertfordshire
	Maya Horton	University of Cambridge
	Michael Wise	SRON
	Nick Amos	Lancaster University
	Nicole Nesvadba	Observatoire de la Côte d'Azur
	Nina Hatch	University of Nottingham
	Paul van der Werf	Universiteit Leiden
	Pranav Kukreti	University of Groningen / ASTRON
	Rafaël Mostert	Universiteit Leiden / ASTRON
	Rafaella Morganti	ASTRON
	Rebecca Bowler	University of Manchester
	Reinout van Weeren	Universiteit Leiden
	Roberto Scaramella	INAF-OA Roma
	Rohit Kondapally	University of Edinburgh
	Sarah Hughes	University of Oxford / University of Cambridge
	Sarah Leslie	Universiteit Leiden
	Sean McGee	University of Birmingham
	Seb Oliver	University of Sussex
	Shravya Shenoy	University of Hertfordshire
	Soumyadeep Das	University of Hertfordshire
	Steven Bamford	University of Nottingham
	Tim Davis	Cardiff University

	Tim Shimwell	Universiteit Leiden
	Tiziana Venturi	INAF-IRA Bologna
	Valentina Vacca	INAF-OA Cagliari
	Vijay Mahatma	University of Hertfordshire
	Wendy Williams	Universiteit Leiden
WEAVE-QSO	Matthew Pieri	LAM, Aix Marseille Université, CNRS
	Alexey Boyarsky	Universiteit Leiden
	Andras Kovacs	IAC
	Celine Gouin	IAP
	Céline Péroux	LAM, Aix Marseille Université, CNRS
	Christophe Pichon	IAP
	Clotilde Laigle	IAP
	Daniele Sorini	Durham University
	Debopam Som	STScI
	David Murphy	University of Cambridge
	Duarte Santos	LAM, Aix Marseille Université, CNRS
	Emma Lofthouse	Durham University
	Francesco Pistis	INAF-OAS Bologna
	Francisco Kitaura	IAC
	Gabriele Pezzulli	University of Groningen
	Ignasi Pérez Ràfols	Universitat Politècnica de Catalunya
	James Bolton	University of Nottingham
	Jean-Gabriel Cuby	LAM, Aix Marseille Université, CNRS
	Jens-Kristian Krogager	Centre de Recherche Astrophysique de Lyon
	Joop Schaye	Universiteit Leiden
	Jordi Miralda-Escude	Universitat de Barcelona
	Jose Maria Diego	Instituto de Física de Cantabria
	José Oñorbe	University of Seville
	Julio Jonás Chaves Montero	Institut de Física d'Altes Energies
	Kastytis Zubovas	FTMC – Center for Physical Sciences and Technology, Vilnius
	Katarina Kraljic	LAM, Aix Marseille Université, CNRS
	Louise Welsh	INAF-OA Trieste
	Manuel F. Ruiz-Herrera Bernal	Universidad de Granada
	Martin Haehnelt	University of Cambridge
	Martynas Laužikas	FTMC – Center for Physical Sciences and Technology, Vilnius
	Matas Tarnas	FTMC – Center for Physical Sciences and Technology, Vilnius
	Matt Jarvis	University of Oxford

	Matteo Fossati	INAF-OA Brera
	Matteo Viel	SISSA
	Michele Fumagalli	INAF-OA Trieste
	Natalia Porqueres	Imperial College London
	Olga Mena	University of València
	Pasquier Noterdaeme	IAP
	Patrick Petitjean	IAP
	Prakash Gaikwad	University of Cambridge
	Rajeshwari Dutta	INAF-OA Brera
	Ryan Cooke	Durham University
	Sean Morrison	University of Illinois at Urbana-Champaign
	Silvia Bonoli	Donostia International Physics Center
	Tom Shanks	Durham University
	Tom Theuns	Durham University
	Trystyn Berg	INAF-OA Brera
	Vid Irši	University of Cambridge
White Dwarfs	Boris Gaensicke	University of Warwick
	<i>Roberto Raddi</i>	Universitat Politècnica de Catalunya
	Alberto Rebassa Mansergas	Universitat Politècnica de Catalunya
	Carlos López San Juan	CEECA
	Chris Manser	Imperial College London
	Dimitri Veras	University of Warwick
	Ingrid Pelisoli	University of Warwick
	James Munday	University of Warwick
	Jan van Roestel	University of Amsterdam
	Jay Farihi	UCL
	Mark Hollands	University of Sheffield
	Matthew Hoskin	University of Warwick
	Nicola Gentile Fusillo	University of Warwick
	Paula Izquierdo	University of Warwick
	Pier-Emmanuel Tremblay	University of Warwick
	Richard Ashley	ING
	Rodríguez Gil	IAC
	Santi Torres	Universitat Politècnica de Catalunya
	Silvia Toonen	University of Amsterdam
	Tom Wilson	University of Warwick

N.A.A. = No Applicable Affiliation

