

MOAName

PI Name and Science Interest

Institution

ScienceCollaboration

Australia/AAL**MOA PI Scientists: 10**

Brough, Sarah

University of New South Wales

Galaxies

Galaxy surveys; galaxy clusters; brightest cluster galaxies; intracluster light

Davis, Tamara

University of Queensland

Dark Energy

Cosmology; dark energy; large scale structure; weak lensing; supernovae; AGN

de Grijs, Richard

Macquarie University

Stars, Milky Way, and Local Volume

Star clusters, Local Group, Magellanic Clouds

Driver, Simon

University of Western Australia

Galaxies

Multiwavelength galaxy surveys; galaxy evolution; low surface brightness galaxies

Galloway, Duncan

Monash University

Transients/Variable Stars

Gravitational waves; transients

Glazebrook, Karl

Swinburne University of Technology

Dark Energy, Strong Lensing

Gravitational lensing; multiwavelength galaxy surveys; galaxy evolution

Jerjen, Helmut

Australian National University

Galaxies

Dwarf galaxies, Milky Way satellites, galaxy formation

Martell, Sarah

University of New South Wales

Stars, Milky Way, and Local Volume

Chemical tagging; Milky Way; satellites and streams

Meurer, Gerhardt

University of Western Australia

Stars, Milky Way, and Local Volume; Galaxies

Nearby galaxies

Webster, Rachel

University of Melbourne

Active Galactic Nuclei; Strong Lensing

Gravitational lensing; AGN; quasars

Brazil Consortium**MOA PI Scientists: 6**

Bueno de Camargo, Juli

Observatório Nacional / MCTIC

Solar System, Transients

Transneptunian region and Centaurs

da Costa, Luiz Nicolai

Observatório Nacional, LIneA

Dark Energy

Dark Energy

Ogando, Ricardo

Observatório Nacional, LIneA

Galaxies; Informatics and Statistics

Galaxy evolution, galaxy clusters, e-science

MOAName

PI Name and Science Interest Institution

ScienceCollaboration

Rosenfeld, Rogerio Instituto de Física Teórica -UNESP
Covariance matrices, Parameter estimation

Dark Energy

Santiago, Basílio Universidade Federal do Rio Grande do Sul (UFRGS) A
Star clusters, dwarf galaxies, stellar clouds and streams, Galactic structure, Magellanic Clouds, low-mass stars and substellar objects

Stars, Milky-Way, and Local Volume

Sobreira, Flávia Universidade Estadual de Campinas
Galaxy, Stars, Milk Way, Dark Energy, Information and Statistics

Galaxy, Stars, Dark Energy, Information and Statistics

MOAName

PI Name and Science Interest Institution

ScienceCollaboration

MOAName	Institution	Scientist Name	Status	MentorName
Brazil Consortium	Observatório Nacional / MCTIC	Banda-Huarca, Martín Valentín	JR	Bueno de Camargo, Julio Ign
Brazil Consortium	Observatório Nacional / MCTIC	Bassallo da Silva, Tasya	JR	Bueno de Camargo, Julio Ign
Brazil Consortium	Observatório Nacional / MCTIC	Benedetti-Rossi, Gustavo	JR	Bueno de Camargo, Julio Ign
Brazil Consortium	Observatório Nacional / MCTIC	Quispe-Huaynasi, Fredi	JR	Bueno de Camargo, Julio Ign
				4
Brazil Consortium	IF/USP, LIneA	Aguena, Michel	JR	Ogando, Ricardo
Brazil Consortium	Observatório Nacional, LIneA	dos Santos, Hillysson	JR	Ogando, Ricardo
Brazil Consortium	LIneA	Fausti Neto, Angelo	JR	Ogando, Ricardo
Brazil Consortium	Observatório Nacional, LIneA	Gschwend, Julia	JR	Ogando, Ricardo
				4
Brazil Consortium	Instituto de Física Teórica -UNESP	Campos, Andresa	JR	Rosenfeld, Rogerio
Brazil Consortium	Instituto de Física Teórica -UNESP	Ferreira, Nelson	JR	Rosenfeld, Rogerio
Brazil Consortium	Instituto de Física Teórica -UNESP	Terra, Vinícius	JR	Rosenfeld, Rogerio
Brazil Consortium	Instituto de Física Teórica -UNESP	Troja, Antonino	JR	Rosenfeld, Rogerio
				4
Brazil Consortium	Universidade Federal do Rio Grande do Sul (UFRGS) AND Laboratório Interinstitucional	Dal Ponte, Marina	JR	Santiago, Basílio
Brazil Consortium	Universidade Federal do Rio Grande do Sul (UFRGS) AND Laboratório Interinstitucional	Luque, Elmer	JR	Santiago, Basílio
Brazil Consortium	Universidade Federal do Rio Grande do Sul (UFRGS) AND Laboratório Interinstitucional	Pieres, Adriano	JR	Santiago, Basílio
Brazil Consortium	Universidade Federal do Rio Grande do Sul (UFRGS) AND Laboratório Interinstitucional	Queiroz, Anna Barbara	JR	Santiago, Basílio
				4

MOAName

PI Name and Science Interest	Institution	ScienceCollaboration
Brazil Consortium	Universidade Estadual de Campinas	Brandão de Souza, Anderson Luiz
Brazil Consortium	Universidade Estadual de São Paulo	Camacho, Hugo
Brazil Consortium	Observatório Nacional	Carnero Rossel, Aurelio
Total Juniors: 19		

3

Canada

MOA PI Scientists: 10

Abraham, Roberto	University of Toronto	Galaxies
<i>low surface brightness galaxies baryon fraction in the local volume pipeline development (high-precision flat-fielding)</i>		
Balogh, Michael	University of Waterloo	LSS and BAO
Blakeslee, John	National Research Council of Canada, Herzberg Astron	Transients; Dark Energy; Information and Statistics
<i>transient sky; cosmology / image subtraction; identification of transient sources</i>		
Bovy, Jo	University of Toronto	Galaxies; Stars, MW & Local Volume
<i>wide-field studies of the Milky Way's disk and halo with LSST</i>		
Gallagher, Sarah	Western University	Active Galactic Nuclei
<i>multi-band variability, reverberation mapping</i>		
Gladman, Brett	University of British Columbia	Solar system
<i>moving object detection and orbital linkage for solar system objects (asteroids, comets, other small bodies and even larger moving objects)</i>		

MOAName

PI Name and Science Interest Institution

ScienceCollaboration

Hall, Patrick York University

AGN; Transients; Informatics and Statistics

Hlozek, Renee University of Toronto
Photometric supernova studies, dark energy, cross correlation with other surveys

DESC (already member)

Moon, Dae-Sik University of Toronto
Supernovae, Optical Transients, Software Development, Follow-up Observations

Supernovae, Optical Transients, Software,
Follow-up Observations

Van Waerbeke, Ludovic University of British Columbia
Dark energy, dark matter, Galaxy shape measurement, big data, statistics

Dark energy, AGN, LSS and BAO, Informatics
and statistics

MOAName

PI Name and Science Interest Institution

ScienceCollaboration

MOAName	Institution	Scientist Name	Status	MentorName	
Canada	National Research Council of Canada, Herzberg Astronomy & Astrophysics	Roediger, Joel	JR	Blakeslee, John	1
Canada	Western University	Dewsnap, Logan	JR	Gallagher, Sarah	
Canada	Western University	Khatu, Viraja	JR	Gallagher, Sarah	
Canada	Western University	Tammour, Aycha	JR	Gallagher, Sarah	
					3
Canada	University of British Columbia	Ashton, Edward	JR	Gladman, Brett	1
Canada	University of Toronto	Bahmanyar, Anita	JR	Hlozek, Renee	
Canada	University of Toronto	Peters, Christina	JR	Hlozek, Renee	
Canada	University of Toronto	Sheere, Connor	JR	Hlozek, Renee	
					3
Canada	University of Toronto	Antoniadis, John	JR	Moon, Dae-Sik	
Canada	University of Toronto	Ni, Yuan	JR	Moon, Dae-Sik	
					2
Canada	University of British Columbia	Hojjati, Alireza	JR	Van Waerbeke, Ludovic	
Canada	University of British Columbia	Mead, Alex	JR	Van Waerbeke, Ludovic	
Canada	University of British Columbia	Troester, Tilman	JR	Van Waerbeke, Ludovic	
					3
Total Juniors: 13					

Unmatched PIs by MOA

Institution

Canada**Unmatched: 4**

Abraham, Roberto

University of Toronto

Balogh, Michael

University of Waterloo

Bovy, Jo

University of Toronto

Hall, Patrick

York University

China**MOA PI Scientists: 56**

Bai, Jinming

Yunnan Observatories

AGN; TVS

AGN, SNe, GRB

Chen, Bingqiu

Yunnan University

SMWLV

Milky Way formation & evolution

Chen, Li

Shanghai Astronomical Observatory

SMWLV

star clusters, Milky Way structure & evolution

Chen, Yuqin

National Astronomical Observatories of China

SMWLV

Galactic structure, Formation and evolution

Dong, Xiaobo

Yunnan Observatories

AGN; TVS

AGN, TDE

Er, Xinzhong

Yunnan University

DESC

lensed QSO, dark energy

Fan, Zuhui

Peking University

LSS, Galaxies

Cosmology, Weak lensing studies

Fang, Taotao

Xiamen University

Galaxies

Galaxy formation and evolution, the intergalactic medium and the circumgalactic medium

MOAName

PI Name and Science Interest	Institution	ScienceCollaboration
Fang, Wenjuan <i>cosmology</i>	University of Science and Technology of China	DESC
Gao, Liang <i>galaxy clusters, simulations</i>	National Astronomical Observatories of China	DESC; LSS
Gao, Yu <i>star formation</i>	Purple Mountain Observatory	Galaxies
Gong, Yan <i>SN Ia cosmology, BAO and weak lensing; photo-z calibration for SN Ia and galaxy</i>	National Astronomical Observatories of China	DESC; LSS
Guo, Fulai <i>galaxy formation</i>	Shanghai Astronomical Observatory	Galaxies
Guo, Hong <i>galaxy evolution, galaxy clustering using photo-z sample</i>	Shanghai Astronomical Observatory	Galaxies
Hao, Caina <i>Galaxies</i>	Tianjin Normal University	Galaxies
Hao, Lei <i>nearby galaxies; LSB; AGN variability, clustering, environment, & host galaxies</i>	Shanghai Astronomical Observatory	Galaxies; AGN
Ho, Luis <i>AGN variability, tidal disruption events, galaxy structure</i>	Kavli Institute of Astronomy and Astrophysics, Peking	Galaxies; AGN
Hou, Jinliang <i>star clusters, Milky Way structure & evolution</i>	Shanghai Astronomical Observatory	SMWL
Huang, Feng <i>The nature of Dark Matter and how is it distributed; low-mass galaxies distribution</i>	Xiamen University	LSS; Galaxies
Jiang, Linhua <i>high redshift quasars and galaxies</i>	Peking University	AGN

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PI Name and Science Interest	Institution	ScienceCollaboration
Liu, Jifeng <i>blackholes, Milky Way</i>	National Astronomical Observatories of China	SMWLV
Liu, Tong <i>Gamma-ray bursts and supernovae; Black hole accretion disks; Tidal disruption events; Protoplanetary disks.</i>	Xiamen University	TVS
Liu, Xiangkun <i>weak lensing analysis</i>	Yunnan University	DESC
Luo, Bin	Nanjing University, School of Astronomy and Space Sci	
Luo, Zhijian <i>galaxy formation</i>	Shanghai Normal University	Galaxies
Ma, Renyi <i>Transient AGNs; AGNs broadband SED and their variability</i>	Xiamen University	AGN
Peng, Eric <i>Neaby galaxies and the Milky Way</i>	Peking University	SMWLV; Galaxies
Peng, Yingjie <i>galaxy formation and evolution</i>	Peking University/KIAA	Galaxies; LSS
Qiu, Yulei <i>Gamma-ray Butsts, Supernovae</i>	National Astronomical Observatories of China	TVS
Shang, Zhaohui <i>QSOs</i>	Tianjin Normal University	AGN
Shao, Zhengyi <i>galaxy morphology, dust, LSB</i>	Shanghai Astronomical Observatory	Galaxies
Shen, Shiyin <i>(dwarf) galaxy structure, stellar pop, environment; ANG variability & correlation with other properties</i>	Shanghai Astronomical Observatory	Galaxies; AGN

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PI Name and Science Interest	Institution	ScienceCollaboration
Shi, Yong <i>Variability of AGN, SMBH binary systems</i>	Nanjing University	AGN
Shu, Chenggang <i>galaxy formation</i>	Shanghai Normal University	Galaxies
Smith, Martin <i>Milky Way structure & evolution</i>	Shanghai Astronomical Observatory	SMWLV
Wang, Jian-Min <i>High-energy astrophysics, AGN, AGN variability</i>	Institute of High Energy Physics	AGN
Wang, Junfeng <i>AGN & AGN variability, Galaxy mergers, galaxy assembly history</i>	Xiamen University	AGN; Galaxies
Wang, Junxian <i>AGN/galaxies</i>	University of Science and Technology of China	AGN; Galaxies
Wang, Tinggui <i>Transient/AGN</i>	University of Science and Technology of China	TVS; AGN
Wang, Xiaofeng <i>supernova, transients</i>	Tsinghua University	TVS
Wu, Hong <i>LSBs, Luminous Infrared galaxies, Infrared quasar</i>	National Astronomical Observatories of China	Galaxies; AGN
Wu, Xue-Bing <i>high redshift quasars, AGN, Supermassive black holes</i>	Peking University	AGN
Xu, Dong <i>gamma-ray burst, supernova, tidal-disruption events; wide-field survey technology</i>	National Astronomical Observatories of China	TVS
Xue, Yongquan <i>AGN/galaxies</i>	University of Science and Technology of China	AGN; Galaxies

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PI Name and Science Interest	Institution	ScienceCollaboration
Yang, Xiaohu <i>Galaxy clusters, WL</i>	Shanghai Jiao Tong University	DESC
Yu, Wenfei <i>High-energy astrophysics, transients</i>	Shanghai Astronomical Observatory	TVS
Yu, Yu <i>LSS, WL, simulation, mock</i>	Shanghai Jiao Tong University	DESC
Yuan, Feng <i>exoplanets; AGN flare, environment, feedback</i>	Shanghai Astronomical Observatory	AGN; TVS
Zhan, Hu <i>dark energy probes; survey technology</i>	National Astronomical Observatories of China	DESC; LSS
Zhang, Hongxin <i>galaxy formation and evolution</i>	University of Science and Technology of China	Galaxies
Zhang, Jun <i>weak lensing analysis</i>	Shanghai Jiao Tong University	DESC
Zhao, Donghai <i>galaxy cluster lensing, LSS & galaxy formation, galaxy dynamical evolution & formation history</i>	Shanghai Astronomical Observatory	Galaxies; SL
Zhao, Gang <i>Galactic structure, Formation and evolution</i>	National Astronomical Observatories of China	SMWLV
Zhao, Gong-Bo <i>dark energy and gravity tests using large scale structure</i>	National Astronomical Observatories of China	DESC; LSS
Zhao, Jingkun <i>Galactic structure, white dwarfs</i>	National Astronomical Observatories of China	SMWLV
Zu, Ying <i>Weak lensing, galaxy mock catalogs, AGN variability, reverberation mapping</i>	Shanghai Jiao Tong University	DESC; AGN

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MOAName	Institution	Scientist Name	Status	MentorName
China	Yunnan Observatories	Liu, Hongtao	JR	Bai, Jinming
China	Yunnan Observatories	Yi, Weimin	JR	Bai, Jinming
China	Yunnan Observatories	Zhang, Jujia	JR	Bai, Jinming
China	Yunnan Observatories	Zhao, Xiaohong	JR	Bai, Jinming
				4
China	Shanghai Astronomical Observatory	Lin, Jianzheng	JR	Chen, Li
				1
China	National Astronomical Observatories of China	Ablimit, Iminhaji	JR	Chen, Yuqin
China	National Astronomical Observatories of China	Liu, Cheng	JR	Chen, Yuqin
China	National Astronomical Observatories of China	Tan, Kefeng	JR	Chen, Yuqin
				3
China	Yunnan Observatories	Feng, Haicheng	JR	Dong, Xiaobo
China	Yunnan Observatories	Liu, Wenjuan	JR	Dong, Xiaobo
China	Yunnan Observatories	Wang, Jianguo	JR	Dong, Xiaobo
China	Yunnan Observatories	Zhong, Shiyan	JR	Dong, Xiaobo
				4
China	Peking University	Pan, Chuzhong	JR	Fan, Zuhui
China	Peking University	Yuan, Shuo	JR	Fan, Zuhui
China	Peking University/KIAA	zhang, Xiaoyue	JR	Fan, Zuhui
				3
China	Xiamen University	Cheng, Zhongqun	JR	Fang, Taotao

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China	Xiamen University	Zhang, Xiaoxia	JR	Fang, Taotao	2
China	National Astronomical Observatories of China	Cao, Ye	JR	Gong, Yan	
China	National Astronomical Observatories of China	Cheng, Gong	JR	Gong, Yan	2
China	Shanghai Astronomical Observatory	Jiang, Chunyan	JR	Guo, Hong	1
China	Shanghai Astronomical Observatory	Li, Zhaoyu	JR	Hao, Lei	1
China	Peking University/KIAA	Yu, Niankun	JR	Ho, Luis	
China	Peking University/KIAA	Yu, Siyue	JR	Ho, Luis	
China	Peking University/KIAA	Zhang, Lulu	JR	Ho, Luis	
China	Peking University/KIAA	Zhuang, Mingyang	JR	Ho, Luis	4
China	Shanghai Astronomical Observatory	Fu, Jian	JR	Hou, Jinliang	
China	Shanghai Astronomical Observatory	Zhong, Jing	JR	Hou, Jinliang	2
China	Peking University	Guo, Yuchen	JR	Jiang, Linhua	
China	Peking University/KIAA	Ning, Yuanhang	JR	Jiang, Linhua	
China	Peking University	Wang, Shu	JR	Jiang, Linhua	
China	Peking University	Wu, Jin	JR	Jiang, Linhua	4

China	Peking University/KIAA	Dou, Jing	JR	Peng, Yingjie	
China	Peking University/KIAA	Man, Zhongyi	JR	Peng, Yingjie	
China	Peking University/KIAA	Zhang, Chengpeng	JR	Peng, Yingjie	3
China	National Astronomical Observatories of China	Han, Xuhui	JR	QIU, Yulei	
China	National Astronomical Observatories of China	Wang, Jin	JR	QIU, Yulei	
China	National Astronomical Observatories of China	Wu, Chao	JR	QIU, Yulei	
China	National Astronomical Observatories of China	Xin, Liping	JR	QIU, Yulei	4
China	National Astronomical Observatories of China	Du, Wei	JR	Wu, Hong	
China	National Astronomical Observatories of China	Wu, Chao-Jian	JR	Wu, Hong	
China	National Astronomical Observatories of China	Yang, Fan	JR	Wu, Hong	
China	National Astronomical Observatories of China	Zhu, Yi-Nan	JR	Wu, Hong	4
China	Peking University/KIAA	Feng, Xiaotong	JR	Wu, Xue-Bing	
China	Peking University/KIAA	Fu, Yuming	JR	Wu, Xue-Bing	
China	Peking University/KIAA	Joshi, Ravi	JR	Wu, Xue-Bing	
China	Peking University/KIAA	Ma, Qinchun	JR	Wu, Xue-Bing	4
China	National Astronomical Observatories of China	Han, Yanhui	JR	Xu, Dong	
China	National Astronomical Observatories of China	Wang, Lingjun	JR	Xu, Dong	
					2

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PI Name and Science Interest Institution

ScienceCollaboration

China	Shanghai Astronomical Observatory	Yan, Zhen	JR	Yu, Wenfei	
China	Shanghai Astronomical Observatory	Zhang, Hui	JR	Yu, Wenfei	
					2
China	Shanghai Astronomical Observatory	Chen, Liang	JR	Yuan, Feng	
					1
China	National Astronomical Observatories of China	Tang, Huaijin	JR	Zhan, Hu	
China	National Astronomical Observatories of China	Xu, Youhua	JR	Zhan, Hu	
China	National Astronomical Observatories of China	Zhang, Xin	JR	Zhan, Hu	
					3
China	Shanghai Jiao Tong University	Luo, Wentao	JR	Zhang, Jun	
China	Shanghai Jiao Tong University	Zhang, Le	JR	Zhang, Jun	
					2
China	Shanghai Astronomical Observatory	Zhang, Youcai	JR	Zhao, Donghai	
					1
China	National Astronomical Observatories of China	Li, Haining	JR	Zhao, Gang	
China	National Astronomical Observatories of China	Xing, Qianfan	JR	Zhao, Gang	
China	National Astronomical Observatories of China	Zhang, Lan	JR	Zhao, Gang	
					3
China	National Astronomical Observatories of China	Du, Wei(1)	JR	Zhao, Gong-Bo	
China	National Astronomical Observatories of China	Li, Jian	JR	Zhao, Gong-Bo	
China	National Astronomical Observatories of China	Tiwari, Prabhakar	JR	Zhao, Gong-Bo	
China	National Astronomical Observatories of China	Wang, Yuting	JR	Zhao, Gong-Bo	

Total Juniors: 64

Unmatched PIs by MOA	Institution
China	Unmatched: 19
Fang, Taotao	Xiamen University
Guo, Fulai	Shanghai Astronomical Observatory
Hao, Caina	Tianjin Normal University
Ho, Luis	Kavli Institute of Astronomy and Astrophysics, Peking University
Huang, Feng	Xiamen University
Liu, Tong	Xiamen University
Luo, Zhijian	Shanghai Normal University
Ma, Renyi	Xiamen University
Peng, Eric	Peking University
Shang, Zhaohui	Tianjin Normal University
Shao, Zhengyi	Shanghai Astronomical Observatory
Shen, Shiyin	Shanghai Astronomical Observatory
Shi, Yong	Nanjing University
Shu, Chenggang	Shanghai Normal University
Smith, Martin	Shanghai Astronomical Observatory
Wang, Jian-Min	Institute of High Energy Physics
Wang, Junfeng	Xiamen University
Wang, Junxian	University of Science and Technology of China
Xue, Yongquan	University of Science and Technology of China

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PI Name and Science Interest Institution

ScienceCollaboration

Czech/FZU

MOA PI Scientists: 2

Kubánek, Petr

Institute of Physics, The Czech Academy of Sciences

Prouza, Michael

Institute of Physics, The Czech Academy of Sciences

MOAName	Institution	Scientist Name	Status	MentorName
Czech/FZU	Institute of Physics, The Czech Academy of Sciences	Bajat, Armelle	JR	Prouza, Michael
Czech/FZU	Institute of Physics, The Czech Academy of Sciences	Christov, Asen	JR	Prouza, Michael
Czech/FZU	Institute of Physics, The Czech Academy of Sciences	Karpov, Sergey	JR	Prouza, Michael
Czech/FZU	Institute of Physics, The Czech Academy of Sciences	Vraštil, Michal	JR	Prouza, Michael
Total Juniors: 4				4

MOAName

PI Name and Science Interest Institution

ScienceCollaboration

France/IN2P3

MOA PI Scientists: 51

Ansari, Réza Laboratoire de l'Accélérateur Linéaire (LAL) Dark Energy
ComputingCosmology : Photo-z, BAO

Antilogus, Pierre Laboratoire de Physique Nucléaire et de Hautes Énergi Dark Energy
CameraCosmology

Astier, Pierre Laboratoire de Physique Nucléaire et de Hautes Énergi Dark Energy
ComputingCosmology : Sensor anomaly – Photometric calibration

Aubourg, Éric Astroparticule et Cosmologie (APC) Dark Energy
Camera : CCSCosmology

Barrau, Aurélien Laboratoire de Physique Subatomique et de Cosmolog Dark Energy
Camera

Bartlett, James Astroparticule et Cosmologie (APC) Dark Energy
Cosmology : Lensing, clusters

Baumont, Sylvain Laboratoire de Physique Nucléaire et de Hautes Énergi Dark Energy
Cosmology : Phtometric calibration

Bétoule, Marc Laboratoire de Physique Nucléaire et de Hautes Énergi Dark Energy
ComputingCosmology : Photometric calibration – Supernovae

Blanc, Guillaume Laboratoire de l'Accélérateur Linéaire (LAL) Dark Energy
Photometric CalibrationCosmology : Photo-z, BAO, Lensing

Bongard, Sébastien Laboratoire de Physique Nucléaire et de Hautes Énergi Dark Energy
Cosmology : Photometric calibration

Boutigny, Dominique IN2P3

Busca, Nicolas Astroparticule et Cosmologie (APC) Dark Energy
Cosmology : BAO

MOAName

PI Name and Science Interest	Institution	ScienceCollaboration
Cagnoli, Gianpietro <i>Cosmology : Photometric calibration</i>	Laboratoire des Matériaux Avancés (LMA)	Dark Energy
Campagne, Jean-Éric <i>Cosmology : Photo-z, BAO</i>	Laboratoire de l'Accélérateur Linéaire (LAL)	Dark Energy
Cavet, Cécile <i>Cosmology : Joint probes</i>	Astroparticule et Cosmologie (APC)	Dark Energy
Cohen-Tanugi, Johann <i>CameraComputingCosmology</i>	Laboratoire Univers et Particules de Montpellier (LUP)	Dark Energy
Combet, Céline <i>Cosmology : Clusters</i>	Laboratoire de Physique Subatomique et de Cosmolog	Dark Energy
Dagoret-Campagne, Syl <i>Photometric calibration Cosmology : Photo-z, BAO, Lensing</i>	Laboratoire de l'Accélérateur Linéaire (LAL)	
Derome, Laurent <i>Computing</i>	Laboratoire de Physique Subatomique et de Cosmolog	Dark Energy
Ealet, Anne <i>Cosmology : BAO, Theory Joint Probes</i>	Centre de Physique des Particules de Marseille (CPPM)	Dark Energy
Errard, Josquin <i>Cosmology : BAO</i>	Astroparticule et Cosmologie (APC)	Dark Energy
Escoffier, Stéphanie <i>Cosmology : BAO</i>	Centre de Physique des Particules de Marseille (CPPM)	Dark Energy
Feinstein, Fabrice <i>Cosmology : Photometric Calibration</i>	Centre de Physique des Particules de Marseille (CPPM)	Dark Energy
Fouchez, Dominique <i>ComputingCosmology : Supernovae</i>	Centre de Physique des Particules de Marseille (CPPM)	Dark Energy

PI Name and Science Interest	Institution	ScienceCollaboration
Ganga, Ken <i>Cosmology : Joint probes</i>	Astroparticule et Cosmologie (APC)	Dark Energy
Gangler, Emmanuel <i>Camera ComputingCosmology : Supernovae</i>	Laboratoire de Physique Corpusculaire (LPC)	Dark Energy
Gris, Philippe <i>Computing Cosmology : Supernovae</i>	Laboratoire de Physique Corpusculaire (LPC)	Dark Energy
Hardin, Delphine <i>Cosmology : Photometric calibration</i>	Laboratoire de Physique Nucléaire et de Hautes Énergi	Dark Energy
Le Guillou, Laurent <i>Cosmology : Sensor Anomaly – Photometric Calibration</i>	Laboratoire de Physique Nucléaire et de Hautes Énergi	Dark Energy
Le Jeune, Maud <i>Cosmology : Joint probes</i>	Astroparticule et Cosmologie (APC)	Dark Energy
Lees-Rosier, Sylvie <i>Cosmology : Clusters, Lensing</i>	Laboratoire d' Annecy-le-Vieux de Physique des Partic	Dark Energy
Moniez, Marc <i>ElectronicsPhotometric calibrationCosmology : Photo-z, BAO, Dark matter</i>	Laboratoire de l'Accélérateur Linéaire (LAL)	Dark Energy
Neveu, Jérémy <i>Cosmology : Photo-z, BAO, Lensing</i>	Laboratoire de l'Accélérateur Linéaire (LAL)	Dark Energy
Nuss, Éric <i>Cosmology : Photo-z, Photometric calibration</i>	Laboratoire Univers et Particules de Montpellier (LUP)	Dark Energy
Perdereau, Olivier <i>Cosmology : Theory, Joint Probes</i>	Laboratoire de l'Accélérateur Linéaire (LAL)	Dark Energy
Plaszczynski, Stéphane <i>Cosmology : Theory, Joint Probes, Neutrinos</i>	Laboratoire de l'Accélérateur Linéaire (LAL)	Dark Energy

PI Name and Science Interest	Institution	ScienceCollaboration
Plez, Bertrand <i>Cosmology : Photometric calibration</i>	Laboratoire Univers et Particules de Montpellier (LUP)	Dark Energy
Puy, Denis <i>Cosmology</i>	Laboratoire Univers et Particules de Montpellier (LUP)	Dark Energy
Regnault, Nicolas <i>Cosmology : Sensor Anomaly – Photometric Calibration – Supernovae</i>	Laboratoire de Physique Nucléaire et de Hautes Énergi	Dark Energy
Renault, Cécile <i>ComputingCosmology : Photo-z, BAO</i>	Laboratoire de Physique Subatomique et de Cosmolog	Dark Energy
Ricol, Jean-Stéphane <i>CameraComputingCosmology : Photo-z, BAO</i>	Laboratoire de Physique Subatomique et de Cosmolog	Dark Energy
Rigault, Mickael <i>studying host environments of Type Ia supernovae</i>	Laboratoire de Physique Corpusculaire (LPC)	Transients, Galaxies
Rosnet, Philippe <i>Computing Cosmology</i>	Laboratoire de Physique Corpusculaire (LPC)	Dark Energy
Roucelle, Cécile <i>Cosmology : Photo-z</i>	Astroparticule et Cosmologie (APC)	Dark Energy
Says, Louis-Pierre <i>Camera Cosmology</i>	Laboratoire de Physique Corpusculaire (LPC)	Dark Energy
Schahmanèche, Kyan <i>Cosmology : Photometric calibration</i>	Laboratoire de Physique Nucléaire et de Hautes Énergi	Dark Energy
Tao, Charling <i>Cosmology : Supernovae</i>	Centre de Physique des Particules de Marseille (CPPM)	Dark Energy
Tilquin, André <i>Cosmology : Supernovae, Theory Joint Probes</i>	Centre de Physique des Particules de Marseille (CPPM)	Dark Energy

MOAName

PI Name and Science Interest

Institution

ScienceCollaboration

Tristram, Mathieu

Laboratoire de l'Accélérateur Linéaire (LAL)

Dark Energy

Cosmology : Theory, Joint Probes

Wozniak, Hervé

Laboratoire Univers et Particules de Montpellier (LUP

Dark Energy

Cosmology

Zolnierowski, Yves

Laboratoire d' Annecy-le-Vieux de Physique des Partic

Dark Energy

Cosmology : Clusters, Lensing

MOAName

PI Name and Science Interest Institution

ScienceCollaboration

MOAName	Institution	Scientist Name	Status	MentorName	
France/IN2P3	Laboratoire de Physique Nucléaire et de Hautes Énergies (LPNHE)	Le Breton, Rémy	JR	Antilogus, Pierre	1
France/IN2P3	Astroparticule et Cosmologie (APC)	Ascaso, Begonia	JR	Aubourg, Éric	
France/IN2P3	Astroparticule et Cosmologie (APC)	Doux, Cyril	JR	Aubourg, Éric	2
France/IN2P3	Laboratoire de Physique Nucléaire et de Hautes Énergies (LPNHE)	Hazenberg, François	JR	Bétoule, Marc	1
France/IN2P3	Laboratoire de l'Accélérateur Linéaire (LAL)	Nicolas, Théodore	JR	Blanc, Guillaume	1
France/IN2P3	Laboratoire d'Annecy-le-Vieux de Physique des Particules (LAPP)	Chotard, Nicolas	JR	Boutigny, Dominique	
France/IN2P3	Laboratoire d'Annecy-le-Vieux de Physique des Particules (LAPP)	Penna-Lima, Mariana	JR	Boutigny, Dominique	2
France/IN2P3	Centre de Physique des Particules de Marseille (CPPM)	Itam-Pasquet, Johanna	JR	Fouchez, Dominique	
France/IN2P3	Centre de Physique des Particules de Marseille (CPPM)	Reyes-Gomes, Juan Pablo	JR	Fouchez, Dominique	2
France/IN2P3	Laboratoire de Physique Corpusculaire (LPC)	Ishida, Emille	JR	Gangler, Emmanuel	
France/IN2P3	Laboratoire de Physique Corpusculaire (LPC)	Mondon, Florian	JR	Gangler, Emmanuel	2
France/IN2P3	Laboratoire de Physique Corpusculaire (LPC)	Ciulli, Alexandre	JR	Gris, Philippe	1
France/IN2P3	Laboratoire de l'Accélérateur Linéaire (LAL)	Habibi, Farhang	JR	Moniez, Marc	

Total Juniors: 13

Unmatched PIs by MOA

Institution

France/IN2P3

Unmatched: 1

Boutigny, Dominique

IN2P3

Germany/AIP

MOA PI Scientists: 1

Cioni, Maria-Rosa

Leibniz Institute for Astrophysics Potsdam

Star, Milky Way, and Local Volume;
Transients/ Variable Stars

Stellar populations; kinematics; stellar parameters; variable stars; Magellanic Clouds

MOAName

PI Name and Science Interest Institution

ScienceCollaboration

MOAName	Institution	Scientist Name	Status	MentorName
Germany/AIP	Leibniz Institute for Astrophysics Potsdam	Bell, Cameron	JR	Cioni, Maria-Rosa
Germany/AIP	Leibniz Institute for Astrophysics Potsdam	El Youssoufi, Dalal	JR	Cioni, Maria-Rosa
Germany/AIP	Leibniz Institute for Astrophysics Potsdam	Niederhofer, Florian	JR	Cioni, Maria-Rosa
Germany/AIP	Leibniz Institute for Astrophysics Potsdam	Schmidt, Thomas	JR	Cioni, Maria-Rosa
Total Juniors: 4				4

Germany/ARI/ZAH

Grebel, Eva

MOA PI Scientists: 2

ARI/ZAH, Astronomisches Rechen-Institut, Zentrum fu

Galaxies; Stars, Milky Way, and Local Volume; Variable Stars

Wambsganss, Joachim

ARI/ZAH, Astronomisches Rechen-Institut, Zentrum fu

Stars, Milky Way; Dark Energy; Active Galactic Nuclei; Transients/Variable Stars; Strong Lensing; Informatics and Statistics

MOAName

PI Name and Science Interest Institution

ScienceCollaboration

MOAName	Institution	Scientist Name	Status	MentorName	
Germany/ARI/ZAH	ARI/ZAH, Astronomisches Rechen-Institut, Zentrum fuer Astronomie der Universitaet	Dékány, István	JR	Grebel, Eva	
Germany/ARI/ZAH	ARI/ZAH, Astronomisches Rechen-Institut, Zentrum fuer Astronomie der Universitaet	Lemasle, Bertrand	JR	Grebel, Eva	
Germany/ARI/ZAH	ARI/ZAH, Astronomisches Rechen-Institut, Zentrum fuer Astronomie der Universitaet	Prudil, Zdeněk	JR	Grebel, Eva	3
Germany/ARI/ZAH	ARI/ZAH, Astronomisches Rechen-Institut, Zentrum fuer Astronomie der Universitaet	Markus Hundertmark	JR	Wambsganss, Joachim	
Germany/ARI/ZAH	ARI/ZAH, Astronomisches Rechen-Institut, Zentrum fuer Astronomie der Universitaet	Tsapras, Yiannis	JR	Wambsganss, Joachim	2
Total Juniors: 5					

Germany/DESY

MOA PI Scientists: 1

Franckowiak, Anna

Deutsches Elektronen-Synchrotron (DESY)

Transients, Active Galactic Nuclei

finding optical counterparts of high-energy neutrinos

MOAName

PI Name and Science Interest Institution

ScienceCollaboration

MOAName	Institution	Scientist Name	Status	MentorName
Germany/DESY	Deutsches Elektronen-Synchrotron (DESY)	Rauch, Ludwig	JR	Franckowiak, Anna
Germany/DESY	Deutsches Elektronen-Synchrotron (DESY)	van Santen, Jakob	JR	Franckowiak, Anna
Total Juniors: 2				2

Germany/LMU

MOA PI Scientists: 1

Mohr, Joseph

Ludwig-Maximilians-Universität (LMU)

DESC

Cosmology, Structure Evolution, Weak Lensing, Galaxy Evolution

MOAName

PI Name and Science Interest Institution

ScienceCollaboration

MOAName	Institution	Scientist Name	Status	MentorName
Germany/LMU	Ludwig-Maximilians-Universität (LMU)	Bocquet, Sebastian	JR	Mohr, Joseph
Germany/LMU	Ludwig-Maximilians-Universität (LMU)	Grandis, Sebastian	JR	Mohr, Joseph
Germany/LMU	Ludwig-Maximilians-Universität (LMU)	Klain, Matthias	JR	Mohr, Joseph
Germany/LMU	Ludwig-Maximilians-Universität (LMU)	Pannella, Maurilio	JR	Mohr, Joseph
Total Juniors: 4				4

Germany/MPA

Suyu, Sherry

MOA PI Scientists: 1

Max Planck Institute for Astrophysics

MOAName

PI Name and Science Interest Institution

ScienceCollaboration

MOAName	Institution	Scientist Name	Status	MentorName
Germany/MPA	Max Planck Institute for Astrophysics	Chao, Dani Chun-Yi	JR	Suyu, Sherry
Germany/MPA	Max Planck Institute for Astrophysics	Huber, Simon	JR	Suyu, Sherry
Total Juniors: 2				2

Germany/MPE

MOA PI Scientists: 2

Finoguenov, Alexis Max-Planck-Institute for Extraterrestrial Physics
Clusters of Galaxies, Active Galactic Nuclei

Nandra, Kirpal Max Planck Institute for Extraterrestrial Physics
Active Galactic Nuclei, Clusters of Galaxies, Transients

Germany/MPIA

MOA PI Scientists: 1

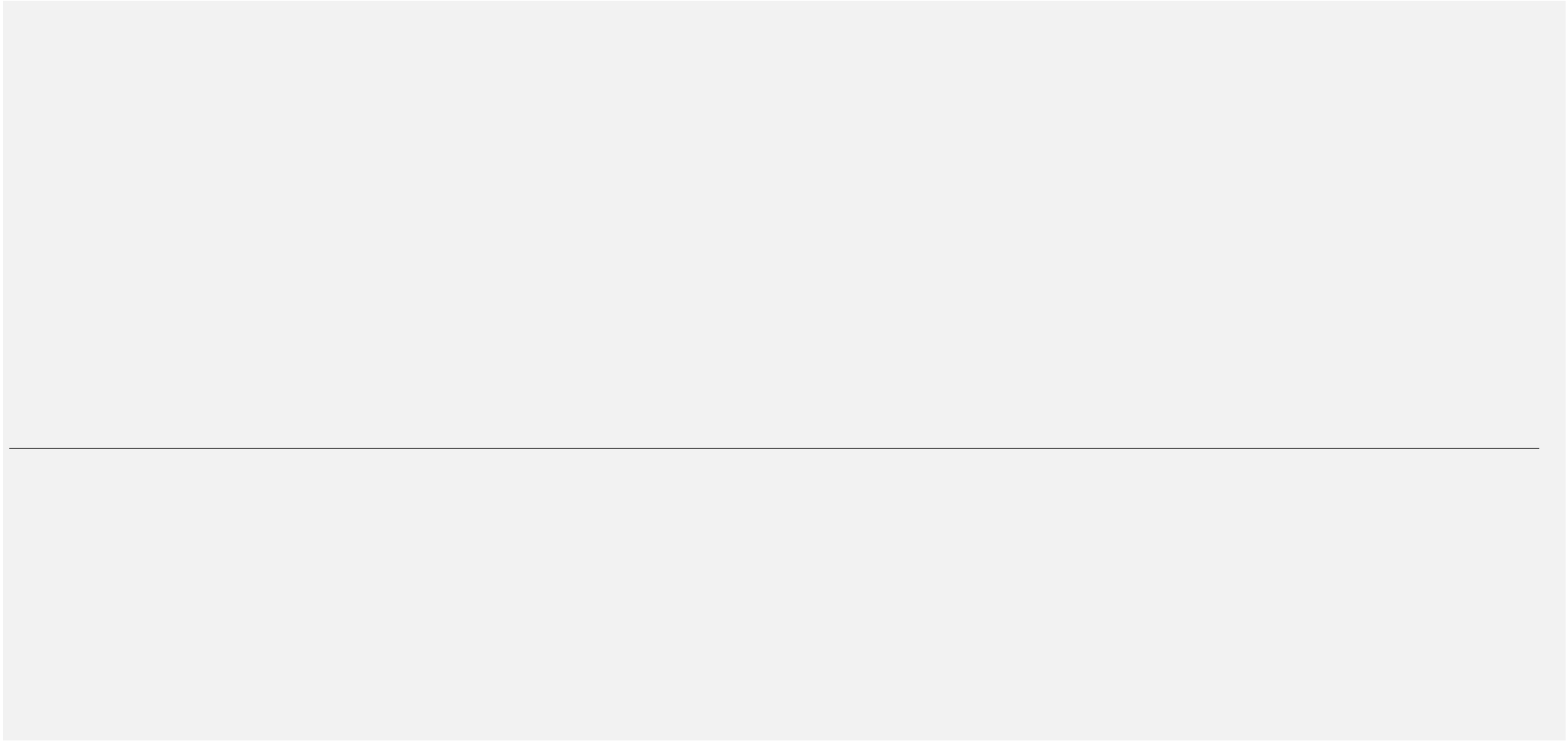
Rix, Hans-Walter

Max Planck Institute for Astrophysics

MOAName

PI Name and Science Interest Institution

ScienceCollaboration



Hungary/Konkoly

MOA PI Scientists: 1

Szabó, Róbert

Astronomical Institute (Konkoly Observatory) of the R

Transients/Variable Stars

Star, Milky Way, and Local Volume; Transients/Variable Stars

MOAName

PI Name and Science Interest Institution

ScienceCollaboration

MOAName	Institution	Scientist Name	Status	MentorName
Hungary/Konkoly	Astronomical Institute (Konkoly Observatory) of the Research Centre for	Molnár, László	JR	Szabó, Róbert
Hungary/Konkoly	Astronomical Institute (Konkoly Observatory) of the Research Centre for	Pál, András	JR	Szabó, Róbert
Total Juniors: 2				2

Italy/INAF

MOA PI Scientists: 15

Biviano, Andrea INAF

DESC, Galaxies

Observational cosmology with clusters of galaxies; internal structure and dynamics of clusters of galaxies

Bono, Giuseppe INAF

Stars, Milky Way and Local Volume ;
Transients/Variable Stars

Stellar evolution, stellar variability, Globular clusters, Nearby dwarfGalaxies, resolved stellar Populations

Botticella, Maria Teresa INAF

Transients/Variable stars

Progenitors of the various kinds of Supernova explosions

PI Name and Science Interest	Institution	ScienceCollaboration
Brocato, Enzo <i>GW sources; Time Domain Astronomy; Multi-wavelength/Multi-messenger observations; star clusters; ccd photometry (wide, crowded) fields</i>	INAF	Transient/Variable Stars; Informatics and Statistics
Campana, Sergio	INAF	Transients/Variable Stars, Active Galactic Nuclei, Galaxies
Clementini, Gisella <i>Variable stars as standard candles and stellar population tracers. Stellar populations in Local Group dwarf galaxies.</i>	INAF	Galaxies; Stars, Milky Way and Local Volume; Transient/Variable stars
Damiani, Francesco	INAF	Stars, Milky Way, and Local Volume
Girardi, Léo <i>stellar populations, Local Group, stellar evolution, stellar properties and variability</i>	INAF	Stars, Milky Way and Local Volume
Magrini, Laura <i>Stellar clusters: ages, distances, mass function, birth and disruption rates, metallicity in our Galaxy and in nearby galaxies.</i>	INAF	Galaxies and Stars, Milky Way, and Local Volume
Moretti, Alberto <i>AGNs at high-z; X-ray and radio properties of QSOs;</i>	INAF	Active Galactic Nuclei
Musella, Ilaria <i>Pulsating stars as distance indicators and stellar population tracers</i>	INAF	1) Stars, Milky Way and Local Volume; 2) Transients/variable stars
Napolitano, Nicola Rosa <i>strong lensing galaxy scaling relations dark matter automatic tools</i>	INAF	Galaxies; Strong Lensing
Pastorello, Andrea <i>Non-degenerate Eruptive Variables, Supernovae, Fast Transients, Classification/Characterization</i>	INAF	Transients/Variable Stars
Raiteri, Claudia M. <i>Active Galactic Nuclei, Fast Radio Bursts, Fermi/CTA transients</i>	INAF	Active Galactic Nuclei, Transients/Variable Stars
Ventura, Paolo	INAF	Star, Milky Way, and Local Volume

MOAName

PI Name and Science Interest Institution

ScienceCollaboration

MOAName	Institution	Scientist Name	Status	MentorName
Italy/INAF	INAF	Baldi, Marco	JR	Andrea Biviano
Italy/INAF	INAF	Bastone, Roberto	JR	Andrea Biviano
Italy/INAF	INAF	Marulli, Federico	JR	Andrea Biviano
Italy/INAF	INAF	Sereno, Mauro	JR	Andrea Biviano
				4
Italy/INAF	INAF	Dall'Ora, Massimo	JR	Bono, Giuseppe
Italy/INAF	INAF	Fiorentino, Giuliana	JR	Bono, Giuseppe
Italy/INAF	INAF	Magurno, Davide	JR	Bono, Giuseppe
Italy/INAF	INAF	Marinoni, Silvia	JR	Bono, Giuseppe
				4
Italy/INAF	INAF	Cavuoti, Stefano	JR	Botticella, Maria Teresa
Italy/INAF	INAF	de Somma, Giulia	JR	Botticella, Maria Teresa
Italy/INAF	INAF	Mercurio, Amata	JR	Botticella, Maria Teresa
				3
Italy/INAF	INAF	Piano, Giovanni	JR	Brocato, Enzo
Italy/INAF	INAF	Piranomonte, Silvia	JR	Brocato, Enzo
Italy/INAF	INAF	Stratta, Giulia	JR	Brocato, Enzo
				3
Italy/INAF	INAF	D'Avanzo, Paolo	JR	Campana, Sergio
Italy/INAF	INAF	Melandri, Andrea	JR	Campana, Sergio

Italy/INAF	INAF	Salafia, Om Sharan	JR	Campana, Sergio	3
Italy/INAF	INAF	Cignoni, Michele	JR	Clementini, Gisella	
Italy/INAF	INAF	Cusano, Felice	JR	Clementini, Gisella	
Italy/INAF	INAF	Garofalo, Alessia	JR	Clementini, Gisella	
Italy/INAF	INAF	Muraveva, Tatiana	JR	Clementini, Gisella	4
Italy/INAF	INAF	Antoniucci, Simone	JR	Damiani, Francesco	
Italy/INAF	INAF	Bonito, Rosaria	JR	Damiani, Francesco	
Italy/INAF	INAF	Prisinzano, Loredana	JR	Damiani, Francesco	3
Italy/INAF	INAF	Chen, Yang	JR	Girardi, Leo	
Italy/INAF	INAF	Dal Tio, Piero	JR	Girardi, Leo	
Italy/INAF	INAF	Pastorelli, Giada	JR	Girardi, Leo	
Italy/INAF	INAF	Trabucchi, Michele	JR	Girardi, Leo	4
Italy/INAF	INAF	Carrera, Ricardo	JR	Magrini, Laura	
Italy/INAF		Rossini, Diego	JR	Magrini, Laura	
Italy/INAF	INAF	Sacco, Germano	JR	Magrini, Laura	3
Italy/INAF	INAF	Belladitta, Silvia	JR	Moretti, Alberto	
Italy/INAF	INAF	Cicone, Claudia	JR	Moretti, Alberto	

Italy/INAF	INAF	Merlin, Emiliano	JR	Moretti, Alberto	
Italy/INAF	INAF	Roscani, Valerio	JR	Moretti, Alberto	4
Italy/INAF	INAF	Fabrizio, Michele	JR	Musella, Iliaria	
Italy/INAF	INAF	Marino, Alessio	JR	Musella, Iliaria	
Italy/INAF	INAF	Marrese, Paola	JR	Musella, Iliaria	
Italy/INAF	INAF	Moretti, Maria Ida	JR	Musella, Iliaria	4
Italy/INAF	INAF	Carini, Roberta	JR	Napolitano, Nicola Rosario	
Italy/INAF	INAF	Raj, Maria Angela	JR	Napolitano, Nicola Rosario	
Italy/INAF	INAF	Spavone, Marilena	JR	Napolitano, Nicola Rosario	
Italy/INAF	INAF	Spiniello, Chiara	JR	Napolitano, Nicola Rosario	4
Italy/INAF	INAF	Bufano, Filomena	JR	Pastorello, Andrea	
Italy/INAF	INAF	Cai, Yongzhi	JR	Pastorello, Andrea	
Italy/INAF	INAF	Congiu, Enrico	JR	Pastorello, Andrea	
Italy/INAF	INAF	Elena, Mason	JR	Pastorello, Andrea	4
Italy/INAF	INAF	Balmaverde, Barbara	JR	Raiteri, Claudia M.	
Italy/INAF	INAF	Carnerero, Maria Isabel	JR	Raiteri, Claudia M.	
Italy/INAF	INAF	D'Ammando, Filippo	JR	Raiteri, Claudia M.	
Italy/INAF	INAF	Righi, Chiara	JR	Raiteri, Claudia M.	

MOAName

PI Name and Science Interest Institution

ScienceCollaboration

Italy/INAF	INAF	Borsa, Francesco	JR	Ventura, Paolo	4
Italy/INAF	INAF	Di Criscienzo, Marcella	JR	Ventura, Paolo	
Italy/INAF	INAF	Marini, Ester	JR	Ventura, Paolo	
Total Juniors: 54					3

Korea/KASI

MOA PI Scientists: 15

An, Deokkeun

Ewha Womans University

Stars, Milky Way, and Local Volume

Stars, Milky Way, and Local Volume

Jeong, Woong-Seob

Korea Astronomy and Space Science Institute

Galaxies

Galaxies

Kim, Minjin

Korea Astronomy and Space Science Institute

Active Galactic Nuclei; Galaxies

AGN, Galaxies

Ko, Jongwan

Korea Astronomy and Space Science Institute

Galaxies

Probing Dark Energy and Dark Matter

Lee, Ho-Gyu

Korea Astronomy and Space Science Institute

Stars, Milky Way, and Local Volume;
Transients/variable stars

(Evolved) Stars

Lee, Joon Hyeop

Korea Astronomy and Space Science Institute

Galaxies

Tracing the histories of mass assembly and star formation of low-z galaxies / Pixel analysis using deep images of low-z galaxies

Lee, Young Sun

Chungnam National University

Stars and Milky Way

Stars and Milky Way

Moon, Hong-Kyu

Korea Astronomy and Space Science Institute

Solar System

Automation of lightcurve analysis; asteroid taxonomy; space weathering of asteroids

Park, Hong Soo

Korea Astronomy and Space Science Institute

Galaxies

dwarf galaxies

Rey, Soo-Chang

Chungnam National University

Galaxies; Stars, Milky Way, and Local Volume

Galaxies; Stars, Milky Way, and Local Volume

Rossi, Graziano

Sejong University

Dark Energy; Galaxies; Informatics and Statistics

Dark Energy, Cosmic Web, Large-Scale-Structure, Simulations

Shafieloo, Arman

Korea Astronomy and Space Science Institute

Dark Energy, Transients/Variable Stars, Strong Lensing, Informatics and Statistics

Scientific

Shin, Min-Su

Korea Astronomy and Space Science Institute

Strong Lensing; Information and Statistics

Analysis of strong galaxy lensing systems, application of machine learning methods.

Song, Yong-Seon

Korea Astronomy and Space Science Institute

DESC

Cosmology

Yang, Soung-Chul

Korea Astronomy and Space Science Institute

Transient/Variable Stars
Stars, Milky Way, and Local Volume

MOAName

PI Name and Science Interest Institution

ScienceCollaboration

MOAName	Institution	Scientist Name	Status	MentorName
Korea/KASI	Korea Astronomy and Space Science Institute	Kim, Seongjin	JR	Jeong, Woong-Seob
Korea/KASI	Korea Astronomy and Space Science Institute	Kim, Taehyun	JR	Jeong, Woong-Seob
2				
Korea/KASI	Korea Astronomy and Space Science Institute	Byeon, Woowon	JR	Kim, Minjin
Korea/KASI	Korea Astronomy and Space Science Institute	Park, Daeseong	JR	Kim, Minjin
Korea/KASI	Korea Astronomy and Space Science Institute	Sheen, Yun-Kyeong	JR	Kim, Minjin
3				
Korea/KASI	Korea Astronomy and Space Science Institute	Kim, Hyowon	JR	Ko, Jongwan
Korea/KASI	Korea Astronomy and Space Science Institute	Kim, Jae-Woo	JR	Ko, Jongwan
Korea/KASI	Korea Astronomy and Space Science Institute	Yoo, Jaewon	JR	Ko, Jongwan
3				
Korea/KASI	Korea Astronomy and Space Science Institute	Lee, Hye-Ran	JR	Lee, Joon Hyeop
1				
Korea/KASI	Chungbuk National University	Kim, Dong Heun	JR	Moon, Hong-Kyu
Korea/KASI	Korea Astronomy and Space Science Institute	Lee, Hee-Jae	JR	Moon, Hong-Kyu
Korea/KASI	Chungbuk National University	Lee, Sang Min	JR	Moon, Hong-Kyu
Korea/KASI	Korea Astronomy and Space Science Institute	Roh, Dong-Goo	JR	Moon, Hong-Kyu
4				
Korea/KASI	Sejong University	Choi, Doohyune	JR	Rossi, Graziano
Korea/KASI	Sejong University	Lee, SeungHee	JR	Rossi, Graziano
Korea/KASI	Sejong University	Lee, Youngbae	JR	Rossi, Graziano

MOAName

PI Name and Science Interest	Institution		ScienceCollaboration		
Korea/KASI	Sejong University	Park, Dongjun	JR	Rossi, Graziano	4
Korea/KASI	Korea Astronomy and Space Science Institute	Aghamousa, Amir	JR	Shafieloo, Arman	
Korea/KASI	Korea Astronomy and Space Science Institute	L'Huillier, Benjamin	JR	Shafieloo, Arman	2
Korea/KASI	Korea Astronomy and Space Science Institute	Cris Sabiu	JR	Song, Yong-Seon	
Korea/KASI	Korea Astronomy and Space Science Institute	Minji Oh	JR	Song, Yong-Seon	
Korea/KASI	Korea Astronomy and Space Science Institute	Yi, Zheng	JR	Song, Yong-Seon	3
Total Juniors: 22					

New Zealand

MOA PI Scientists: 2

Easther, Richard
Cosmology

University of Auckland

Dark energy (+cosmology)

Rattenbury, Nicholas
Gravitational Microlensing

University of Auckland

Transients and Variable Stars Science
Collaboration

MOAName

PI Name and Science Interest Institution

ScienceCollaboration

MOAName	Institution	Scientist Name	Status	MentorName
New Zealand	University of Auckland	Hotchkiss, Shaun	JR	Easther, Richard
Total Juniors: 1				1

Unmatched PIs by MOA

Institution

New Zealand

Unmatched: 1

Rattenbury, Nicholas

University of Auckland

Poland/NCBJ

MOA PI Scientists: 4

Czerny, Bozena

Center for Theoretical Physics, Polish Academy of Scie

Active Galactic Nuclei, Dark Energy

Active Galactic Nuclei: statistics, evolution, variability

Konacki, Maciej

Nicolaus Copernicus Astronomical Center, Polish Acad

Stars, Milky Way, and Local Volume;

Stars, Milky Way, and Local Volume;

Pollo, Agnieszka

National Center for Nuclear Research/Jagiellonian Uni

Galaxies, Dark Energy, ; Informatics and Statistics

Cosmology, Galaxies, Dark Energy, Informatics and Statistics

MOAName

PI Name and Science Interest Institution

ScienceCollaboration

Roukema,Boudewijn

Nicolaus Copernicus University

Galaxies, Dark Energy, ; Informatics and
Statistics

Cosmology, Galaxies, Dark Energy

MOAName

PI Name and Science Interest Institution

ScienceCollaboration

MOAName	Institution	Scientist Name	Status	MentorName
Poland/NCBJ	National Centre for Nuclear Research	Bilicki, Maciej	JR	Czerny, Bozena
Poland/NCBJ	Center for Theoretical Physics, Polish Academy of Science	Panda, Swayamtrupta	JR	Czerny, Bozena
Poland/NCBJ	Center for Theoretical Physics, Polish Academy of Sciences	Wildy, Conor	JR	Czerny, Bozena
3				
Poland/NCBJ	Nicolaus Copernicus Astronomical Center, Polish Academy of Sciences	Helminiak, Krzysztof	JR	Konacki, Maciej
Poland/NCBJ	National Centre for Nuclear Research	Nawrocki, Krzysztof	JR	Konacki, Maciej
Poland/NCBJ	Astronomical Institute, University of Wroclaw	Ratajczak, Milena	JR	Konacki, Maciej
3				
Poland/NCBJ	National Centre for Nuclear Research	Durkalec Anna	JR	Pollo, Agnieszka
Poland/NCBJ	National Centre for Nuclear Research	Katarzyna, Malek	JR	Pollo, Agnieszka
Poland/NCBJ	National Centre for Nuclear Research	Solarz, Aleksandra	JR	Pollo, Agnieszka
3				
Poland/NCBJ	Nicolaus Copernicus University	Gawronski, Marcin	JR	Roukema, Boudewijn
Poland/NCBJ	Nicolaus Copernicus University	Lew, Bartosz	JR	Roukema, Boudewijn
Poland/NCBJ	National Centre for Nuclear Research	Zadrozny, Adam	JR	Roukema, Boudewijn
3				
Total Juniors: 12				

MOAName

PI Name and Science Interest Institution

ScienceCollaboration

Serbia

MOA PI Scientists: 2

Jevremović, Darko
astroinformatics, variable stars

Astronomical Observatory

DM, variable stars transients

Popović, Luka
AGN, weak lensing

Astronomical Observatory

AGN, weak lensing

MOAName

PI Name and Science Interest Institution

ScienceCollaboration

MOAName	Institution	Scientist Name	Status	MentorName	
Serbia	Astronomical Observatory	Aleksić, Jovan	JR	Jevremovic, Darko	
Serbia	University of Belgrade, Institute of Physics	Srećković, Vladimir	JR	Jevremovic, Darko	
Serbia	Astronomical Observatory	Vujčić, Veljko	JR	Jevremovic, Darko	
					3
Serbia	University of Belgrade, Faculty of Mathematics	Ilić, Dragana	JR	Popovic, Luca	
Serbia	University of Kragujevac, Faculty of Science and Mathematics	Simić, Saša	JR	Popovic, Luca	
					2
Total Juniors: 5					

Slovenia/UNG

MOA PI Scientists: 1

Gomboc, Andreja

University of Nova Gorica

Transients/Variable Stars

scientific, transients (TDE, GRB, GW, microlensing etc.)

MOAName

PI Name and Science Interest Institution

ScienceCollaboration

MOAName	Institution	Scientist Name	Status	MentorName
Slovenia/UNG	University of Nova Gorica	Bricman, Katja	JR	Gomboc, Andreja
Slovenia/UNG	University of Nova Gorica	Clerici, Aurora	JR	Gomboc, Andreja
Slovenia/UNG	University of Nova Gorica	Ihanec, Nada	JR	Gomboc, Andreja
Slovenia/UNG	University of Nova Gorica	Petrushevska, Tanja	JR	Gomboc, Andreja
Total Juniors: 4				4

Spain/BCN-MAD

MOA PI Scientists: 8

Castander, Francisco ICE

Dark Energy; LSS/BAO

Dark Energy, Large Scale Structure, BAO, Weak Lensing

Fernandez, Enrique IFAE

Dark Energy; LSS/BAO

Dark Energy, Large Scale Structure, BAO, Weak Lensing

Fosalba, Pablo ICE

Dark Energy; LSS/BAO

Dark Energy, Large Scale Structure, BAO, Weak Lensing

MOAName

PI Name and Science Interest Institution

ScienceCollaboration

Garcia-Bellido, Juan Universidad Autonoma de Madrid
Modified Gravity; Dark Energy; Dark Matter

Dark Energy; LSS/BAO

Gaztanaga, Enrique ICE
Dark Energy, Large Scale Structure, BAO, Weak Lensing

Dark Energy; LSS/BAO

Miquel, Ramon IFAE
Dark Energy, Large Scale Structure, BAO, Weak Lensing

Dark Energy; LSS/BAO

Padilla, Cristobal IFAE
Dark Energy, Large Scale Structure, BAO, Weak Lensing

Dark Energy; LSS/BAO

Sanchez, Eusebio CIEMAT
Dark Energy, Large Scale Structure, BAO, Weak Lensing

Dark Energy; LSS/BAO

MOAName

PI Name and Science Interest Institution

ScienceCollaboration

MOAName	Institution	Scientist Name	Status	MentorName
Spain/BCN-MAD	ICE	Casas, Ricard	JR	Castander, Francisco
Spain/BCN-MAD	ICE	Chan, Kwan	JR	Castander, Francisco
Spain/BCN-MAD	ICE	Folger, Martin	JR	Castander, Francisco
Spain/BCN-MAD	ICE	Polcino, Andrea	JR	Castander, Francisco
				4
Spain/BCN-MAD	IFAE	Aleksic, Jelena	JR	Fernandez, Enrique
Spain/BCN-MAD	IFAE	Carretero, Jorge	JR	Fernandez, Enrique
Spain/BCN-MAD	IFAE	Gatti, Marco	JR	Fernandez, Enrique
				3
Spain/BCN-MAD	ICE	Blot, Linda	JR	Fosalba, Pablo
Spain/BCN-MAD	ICE	Demirbpzan, Umut	JR	Fosalba, Pablo
Spain/BCN-MAD	ICE	Porredon, Anna	JR	Fosalba, Pablo
				3
Spain/BCN-MAD	Universidad Autonoma de Madrid	Nessleris, Savvas	JR	Garcia-Bellido, Juan
Spain/BCN-MAD	Universidad Autonoma de Madrid	Salvador, Ana Isabel	JR	Garcia-Bellido, Juan
Spain/BCN-MAD	Universidad Autonoma de Madrid	Trashorras, Manuel	JR	Garcia-Bellido, Juan
				3
Spain/BCN-MAD	ICE	Alarcon, Alex	JR	Gaztanaga, Enrique
Spain/BCN-MAD	ICE	Crocce, Martin	JR	Gaztanaga, Enrique
Spain/BCN-MAD	ICE	Serrano, Santiago	JR	Gaztanaga, Enrique
				3

MOAName

PI Name and Science Interest		Institution	ScienceCollaboration	
Spain/BCN-MAD	IFAE	Kovacs, Andras	JR	Miquel, Ramon
Spain/BCN-MAD	IFAE	Sanchez, Carles	JR	Miquel, Ramon
Spain/BCN-MAD	IFAE	Vielzeuf, Pauline	JR	Miquel, Ramon
				3
Spain/BCN-MAD	IFAE	Bonnett, Cristopher	JR	Padilla, Cristobal
Spain/BCN-MAD	IFAE	Prat, Judit	JR	Padilla, Cristobal
Spain/BCN-MAD	IFAE	Tonello, Nadia	JR	Padilla, Cristobal
				3
Spain/BCN-MAD	CIEMAT	Garcia-Fernandez, Manuel	JR	Sanchez, Eusebio
Spain/BCN-MAD	CIEMAT	Sevilla-Noarbe, Ignacio	JR	Sanchez, Eusebio
Spain/BCN-MAD	CIEMAT	Tallada, Pau	JR	Sanchez, Eusebio
				3
Total Juniors: 25				

Spain/IAC

MOA PI Scientists: 2

Gallart, Carme

Instituto de Astrofisica de Canarias

Stars, Milky Way and Local Volume

Near field cosmology: Milky Way, Magellanic Clouds, Local Group dwarf galaxies. Star formation history, variable stars

Knapen, Johan

Instituto de Astrofisica de Canarias

*low surface brightness
imaging of galaxies*

MOAName

PI Name and Science Interest Institution

ScienceCollaboration

MOAName	Institution	Scientist Name	Status	MentorName
Spain/IAC	Instituto de Astrofisica de Canarias	Battaglia, Giuseppina	JR	Gallart, Carme
Spain/IAC	Instituto de Astrofisica de Canarias	Monelli, Matteo	JR	Gallart, Carme
				2
Spain/IAC	Instituto de Astrofisica de Canarias	Akhlaghi, Mohammad	JR	Knapen, Johan
Spain/IAC	Instituto de Astrofisica de Canarias	Chamba, Nushkia	JR	Knapen, Johan
Spain/IAC	Instituto de Astrofisica de Canarias	Martinez-Lombilla, Cristina	JR	Knapen, Johan
Spain/IAC	Instituto de Astrofisica de Canarias	Trujillo, Ignacio	JR	Knapen, Johan
				4
Total Juniors: 6				

Sweden/SU Physics

MOA PI Scientists: 2

Goobar, Ariel
Cosmology, transients

Stockholm University, Department of Physics

DESC, Transients/Variable stars

Peiris, Hiranya(2)
Cosmology, transients, informatics and statistics

Stockholm University, Department of Physics

DESC, Transients/Variable stars/Informatics and statistics

MOAName

PI Name and Science Interest Institution

ScienceCollaboration

MOAName	Institution	Scientist Name	Status	MentorName	
Sweden/SU Physics	Stockholm University, Department of Physics	Dhawan, Suhail	JR	Goobar, Ariel	1
Sweden/SU Physics	Stockholm University, Department of Physics	Alsing, Justin	JR	Peiris, Hiranya(2)	
Sweden/SU Physics	Stockholm University, Department of Physics	Biswas, Rahul	JR	Peiris, Hiranya(2)	
Sweden/SU Physics	Stockholm University, Department of Physics	Feindt, Ulrich	JR	Peiris, Hiranya(2)	
Sweden/SU Physics	Stockholm University	Setzer, Christian	JR	Peiris, Hiranya(2)	4
Total Juniors: 5					

Switzerland

MOA PI Scientists: 2

Amara, Adam
Cosmology, weak lensing, large-scale structure

ETH Zurich, Institute for Astronomy

Dark Energy Science Collaboration

Réfrégier, Alexandre
Cosmology, weak lensing, large-scale structure

ETH Zurich, Institute for Astronomy

Dark Energy Science Collaboration

Taiwan/ASIAA**MOA PI Scientists: 3**

Lin, Yen-Ting

Academia Sinica Institute of Astronomy and Astrophys

Galaxies; Milky Way; AGN; informatics and statistics; dark energy

Cosmology, galaxy formation, AGN, galaxy clusters

Okumura, Teppei

Academia Sinica Institute of Astronomy and Astrophys

Dark Energy, Informatics and Statistics, Galaxies

Cosmology, Large-scale structure of the universe, Clusters of galaxies, Cosmological perturbation theory, Weak lensing, Galaxy formation

Umetsu, Keiichi

Academia Sinica Institute of Astronomy and Astrophys

Galaxies, Dark Energy, Strong Lensing, Informatics and Statistics

Observational and Physical Cosmology, Structure Formation in the Universe, Gravitational Lensing, Galaxy Clusters

MOAName

PI Name and Science Interest Institution

ScienceCollaboration

MOAName	Institution	Scientist Name	Status	MentorName
Taiwan/ASIAA	Academia Sinica Institute of Astronomy and Astrophysics	Chiu, I-Non	JR	Umetsu, Keiichi
Taiwan/ASIAA	Academia Sinica Institute of Astronomy and Astrophysics	Higuchi, Yuichi	JR	Umetsu, Keiichi
Total Juniors: 2				2

Taiwan/NCU

Chou, Yi
Variable Stars

MOA PI Scientists: 2

Graduate Institute of Astronomy, National Central Uni

Stars, Milky Way, and Local Volume; Variable Stars

Ngeow, Chow-Choong
Variable Stars

Graduate Institute of Astronomy, National Central Uni

Stars, Milky Way, and Local Volume; Variable Stars

MOAName

PI Name and Science Interest Institution

ScienceCollaboration

MOAName	Institution	Scientist Name	Status	MentorName
Taiwan/NCU	Graduate Institute of Astronomy, National Central University	Chang, Chan-Kao	JR	Chou, Yi
Taiwan/NCU	Graduate Institute of Astronomy, National Central University	Lin, Hsin-Wen	JR	Chou, Yi
				2
Taiwan/NCU	Graduate Institute of Astronomy, National Central University	Cheng, Yu-Chi	JR	Ngeow, Chow-Choong
Taiwan/NCU	Graduate Institute of Astronomy, National Central University	Yu, Po-Chieh	JR	Ngeow, Chow-Choong
				2
Total Juniors: 4				

UK Consortium

MOA PI Scientists: 91

Abdalla, Filipe

Physics and Astronomy UCL

Dark Energy, Informatics and Statistics

My area of interest is cosmology, including weak lensing, large scale structure, photometric redshifts and parameter estimation.

Almaini, Omar

University of Nottingham

Galaxies; Active Galactic Nuclei; Informatics and Statistics

Galaxy formation and evolution, AGN, deep extragalactic surveys.

Alonso, David

University of Oxford, Department of Physics

Dark Energy; Galaxies

Cosmology, Dark Energy, large-scale structure, weak lensing, data analysis, high-performance computing

PI Name and Science Interest	Institution	ScienceCollaboration
Amara, Adam (2) <i>The core cosmology probes of LSST, including weak lensing, photo-z, large-scale structure, and strong gravitational lensing. My science goals are dark matter, dark energy, gravity and initial conditions.</i>	ICG, Portsmouth	Dark Energy; Galaxies
Azfar, Farrukh <i>Contribute to commissioning effort and develop camera control software (with SLAC). Optical signatures of gravitational wave (GWE) events. Evaluate and develop statistical tools. transients.</i>	Oxford University, Particle Physics	Dark Energy; Transient and Variable Stars; Informatics and Statistics
Bacon, David <i>Dark energy and gravity physics via LSST weak lensing & clustering. Combination with SKA (intensity mapping -> redshift information, clustering & lensing) to improve constraints & remove systematics.</i>	University of Portsmouth, Institute of Cosmology and	Dark Energy; Informatics and Statistics; Galaxies
Belokurov, Vasily <i>Local Group, Milky Way, Dark Halo, Stellar Halo</i>	Institute of Astronomy, University of Cambridge	Galaxies, Stars, Milky Way and Local Volume, Transients and Variable Stars, Informatics and Statistics
Bremer, Malcolm <i>Scientific: Galaxy & (proto)cluster evolution across all relevant redshifts Technical: Enabling accurate photo-zs to be acquired across colour space to avoid biases. Synergy with Euclid</i>	School of Physics, University of Bristol	Galaxies; Dark Energy; Active Galactic Nuclei
Bridle, Sarah <i>Weak lensing, theory and combined probes, cosmology</i>	School of Physics and Astronomy, University of Manch	Dark Energy
Brown, Michael <i>* Cosmology and dark energy with weak lensing. * Synergies with radio lensing surveys with the SKA. * Lensing shear power spectrum estimation. * Cross-correlation techniques (e.g. LSST x SKA).</i>	University of Manchester	Dark Energy; Informatics and Statistics
Bull, Philip <i>Dark energy science; parameter inference; joint cosmological analyses; tests of gravity and fundamental physics</i>	Astronomy Unit, Queen Mary University of London	Dark Energy
Calabrese, Erminia <i>I am interested in testing dark energy and gravity theories with a combination of galaxy probes. I also want to be involved in the development of the LSST likelihood software.</i>	Centre for Astrophysics Research, School of Physics an	Dark Energy; Galaxies; Informatics and Statistics
Christou, Apostolos <i>Martian and Terrestrial Trojans. Predicting their discovery rate pre- & post-LSST, finding evidence of their existence & evolution under non-gravitational forces. characterising their population.</i>	Armagh Observatory and Planetarium	Solar System; Informatics and Statistics
Collins, Chris <i>My main interest in LSST is to use the deep stacked images to measure the faint diffuse intra cluster light (ICL), whose origin and evolution with redshift is not well understood.</i>	Astrophysics Research Institute, Liverpool John Moore	Galaxies; Dark Energy
Collins, Michelle <i>Science: studying resolved stellar populations in the Milky Way and nearby ($D < 3$ Mpc) galaxies. Technical challenge: Star galaxy separation - out to what distance can this be done?</i>	University of Surrey, Physics department	Stars, Milky Way and Local Volume; Transient and Variable Stars; Galaxies

PI Name and Science Interest	Institution	ScienceCollaboration
Conselice, Christopher <i>Galaxy evolution, galaxy structure, model comparisons. Galaxy Evolution and Formation working group which I am already a member.</i>	Physics, Nottingham Uni	Galaxies; Dark Energy; Informatics and Statistics
Copperwheat, Christop <i>Spectroscopic classification and exploitation of explosive transients, via automated follow-up with robotic telescopes such as the Liverpool Telescope and the proposed Larae Robotic Telescope.</i>	Liverpool John Moores University, Astrophysics Resear	Transient and Variable Stars; Stars, Milky Way and Local Volume; Informatics and Statistics
Davies, Jonathan <i>Identify low surface brightness structures, i.e. galaxies, intra-cluster light, tidal debris, filaments. Galaxies collaboration.</i>	School of Physics and Astronomy, Cardiff University	Galaxies
Davies, Roger <i>I am interested in the evolution of the structure (probed through low surface brightness features), and stellar content (probed through colours), of galaxies.</i>	University of Oxford, Physics/Astrophysics	Galaxies; Dark Energy; Active Galactic Nuclei
Davis, Timothy <i>Science interests: galaxy evolution, morphological transformation, galaxy outskirts, changing look AGN. Technical interests: data mining, machine learning for object classification/aroupina.</i>	Cardiff University, School of Physics and Astronomy	Galaxies; Active Galactic Nuclei
Deason, Alis <i>My research uses the surviving and destroyed dwarf galaxies in the Milky Way to unravel the Galaxy's assembly history, measure the dark matter profile of the halo, and test cosmoloaical theories.</i>	Durham University, Institute for Computational Cosmo	Stars, Milky Way and Local Volume
Debattista, Victor <i>I am interested in Bulge Science. I have been developing detailed simulations with ages, chemistry and dynamics of stars in the bulge region, that can be used to refine areas of interest in the bulae.</i>	Jeremiah Horrocks Institute, University of Central Lanc	Stars, Milky Way and Local Volume; Transient and Variable Stars; Galaxies
Dye, Simon <i>I have two interests which fall under the DESC: 1) Development of software for detecting strong galaxy-galaxy lenses; 2) Modelling the lenses with a state of the art inversion code for cosmoaraphv</i>	University of Nottingham School of Physics and Astron	Dark Energy
Edge, Alastair <i>My principle scientific interest is clusters of galaxies with connection to NIR surveys and multiwavelength studies.</i>	Durham University	Galaxies; Active Galactic Nuclei; Dark Energy
Evans, Wyn <i>Galactic astronomy and dynamics - particularly the interplay between Gaia & LSST for studying faint substructure and variable stars in the Local Group.</i>	Cambridge University	Stars, Milky Way and Local Volume; Galaxies; Strong Lensing
Ferguson, Annette <i>Resolved stellar populations in the local universe (Milky Way and galaxies out to ~5 Mpc distance). Low surface brightness structures around the galaxy oopulation at larae.</i>	Institute for Astronomy, University of Edinburgh	Stars, Milky Way and Local Volume; Galaxies
Ferreira, Pedro <i>My primary interests are in - Statistical methods (multi-tracers, parameter estimation, covariances , photo-zs) - Tests of GR - GR effects on large scales - svneraies with SKA. Euclid</i>	Astrophysics/University of Oxford	Dark Energy; Informatics and Statistics

PI Name and Science Interest	Institution	ScienceCollaboration
Fitzsimmons, Alan <i>Near-Earth Object spins and compositions, detection of main-belt asteroid collisions, discovery and monitoring of Main-Belt Comets, Jupiter-family comet activity and nuclei.</i>	Astrophysics Research Centre, Queen's University Belfast	Solar System
Fraser, Wesley <i>I study planetesimal formation. I am an observer studying the Kuiper Belt and comets. I study size distributions, compositions through spectra, and perform deep imaging surveys.</i>	Queen's University, Belfast	Solar System; Informatics and Statistics
Gaensicke, Boris <i>My research focuses on white dwarfs as tracers of stellar, binary, and planetary evolution, and I have expertise in the operations, and scientific exploitation of large surveys (SDSS, WEAVE, DESI).</i>	University of Warwick	Transient and Variable Stars; Stars, Milky Way, and Local Volumes; Informatics and Statistics
Gandhi, Poshak <i>Transients and long-term variables; Multiwavelength surveys from X-rays to optical and infrared; Evolution of black holes and galaxies.</i>	School of Physics & Astronomy, University of Southampton	Transient/ Variable Stars; Stars, Milky Way and Local Volume; Active Galactic Nuclei
Gonzalez, Oscar <i>I am most interested in Milky Way Bulge science with LSST. I will work in the simulation and refinement of survey strategies for the successful exploitation of LSST Bulge data</i>	UK Astronomy Technology Centre	Stars, Milky Way and Local Volume
Hatch, Nina <i>The formation and evolution of galaxy clusters and their member galaxies. In particular, I specialise in locating clusters at $z > 1.5$ and studying their properties.</i>	School of Physics and Astronomy, University of Nottingham	Galaxies; Dark Energy; Active Galactic Nuclei
Heavens, Alan <i>DESC weak lensing. Developing Bayesian models for analysis. We introduced these with success into cosmic shear analysis, and are preparing them for Euclid. We wish to develop them for LSST.</i>	Imperial College, ICIC	Dark Energy; Informatics and Statistics; Galaxies
Heng, Ik Siong <i>I am a LIGO member who works on transient GW signals. I aim to work with the LSST community to optimise the observing strategy for kilonovae and study host galaxies of binary mergers.</i>	University of Glasgow	Transient/ Variable Stars; Informatics and Statistics; Galaxies
Heymans, Catherine <i>Observational Cosmology: weak gravitational lensing and large-scale structure.</i>	Institute for Astronomy, University of Edinburgh	Dark Energy; Informatics and Statistics
Hoening, Sebastian <i>Active Galactic Nuclei, transients, variability, time-dependent radiative transfer, time-domain surveys, multi-wavelength SEDs and catalogues, radiation-hydrodynamics</i>	University of Southampton	Active Galactic Nuclei; Transient/ Variable Stars; Galaxies
Hook, Isobel <i>I am interested in supernovae and their use for cosmology. I am a member of the DESC supernova WG. I am also interested in the synergy between LSST and EUCLID, 4MOST and E-ELT.</i>	Physics Department, Lancaster University	Dark Energy; Transient and Variable Stars
Inserra, Cosimo <i>My current scientific research interest focus on observational studies of supernovae explosions. From the technical point of view, I am interested in machine learning classifier of optical transients.</i>	School of Physics and Astronomy, Cardiff University	Transient/ Variable Stars; Dark Energy; Informatics and Statistics

PI Name and Science Interest	Institution	ScienceCollaboration
Jackson, Neal <i>Strong gravitational lensing (identification of lenses; followup of lenses for galaxy science and cosmology)</i>	University of Manchester, JBCA, Physics and Astronom	Strong Lensing
Jaffe, Andrew <i>Weak lensing, Galaxy clustering, Dark energy, Bayesian Hierarchical Models and other statistical techniques, DESC, LUSC, ISSC</i>	Imperial College London, Department of Physics, Astro	Informatics and Statistics; Dark Energy
Jarvis, Matt <i>photo-zs for AGN, Galaxies and DE SCs. Combining with multi-wavelength data (principally NIR and radio). I'm a member of all of these SCs.</i>	Oxford Physics	Galaxies; Dark Energy; Active Galactic Nuclei
Jeffries, Robin <i>The interface between LSST, Gaia and wide-field spectroscopic surveys in understanding star cluster formation and dissolution and estimating stellar ages.</i>	Astrophysics Group, Keele University	Stars, Milky Way and Local Volume; Transient and Variable Stars
Joachimi, Benjamin <i>* weak gravitational lensing * large-scale structure * cosmological inference from combined probes * statistical/data analysis techniques for large datasets</i>	Department of Physics & Astronomy, University Colleg	Dark Energy; Informatics and Statistics
Jones, Geraint <i>Cometary nuclei, dust and ion tails, including their interactions with the solar wind. Dust trails occupying comets' orbits.</i>	UCL Mullard Space Science Laboratory	Solar System
Kaviraj, Sugata <i>Low surface brightness science, specifically merger-induced faint tidal features Morphological studies in the local Universe Confronting predictions of cosmoloical simulations with LSST at $0 < z < 2$</i>	Centre for Astrophysics Research, University of Hertfo	Galaxies; Active Galactic Nuclei; Stars, Mikly Way and Local Volume
Kitching, Thomas <i>I am interested in weak lensing, cosmic shear, convergence mapping, systems engineering, Bayesian and machine learning methodology.</i>	UCL MSSL	Dark Energy; Informatics and Statistics
Korn, Andreas <i>The nature of dark matter - one of the most important questions facing particle and astrophysicist alike. High volume data acquisition of silicon sensors.</i>	Department of Physics and Astronomy, University Coll	Dark Energy; Transient and Variable Stars
Lahav, Ofer <i>Galaxies, Large Scale Structure, Dark Matter, Dark Energy, Statistical Methods</i>	Physics & Astronomy Department, UCL	Dark Energy; Informatics and Statistics; Galaxies
Lawrence, Andy <i>time-domain astronomy, AGN, astronomical data management, data integration through the Virtual Observatory</i>	Institute for Astronomy, University of Edinburgh	Active Galactic Nuclei, Transients and Variable Stars, Informatics and Statistics
Levan, Andrew <i>Astrophysical Transients: GW counterparts, GRBs, SNe, TDEs</i>	University of Warwick	Transient/ Variable Stars; Active Galactic Nuclei; Galaxies

PI Name and Science Interest	Institution	ScienceCollaboration
Li, Baojiu <i>cosmological tests of gravity; cosmic voids; weak and strong lensing; supernova lensing</i>	Durham University	Dark Energy; Strong Lensing
Lintott, Chris <i>The use of rare, local (z<1) systems to understand galaxy evolution. This leads to work in both machine learning & citizen science, and their applications to fields including transients & exoplanets.</i>	Dept of Physics, University of Oxford	Galaxies; Informatics and Statistics; Transient and Variable Stars
Loveday, Jon <i>Member of DESC and Galaxies collaborations. Interested in LSS constraints on cosmological models; abundance of dwarf/LSB galaxies. Reliable automated photometry of resolved galaxy images.</i>	University of Sussex, Physics & Astronomy	Dark Energy; Galaxies; Informatics and Statistics
Lucas, Philip <i>Eruptive variable YSOs, other unusual variable stars, brown dwarfs (especially population II and metallicity dependence of the IMF), representing the broader UK Galactic community. Technically, I am interested in the DIA photometry and difference imaging.</i>	Centre for Astrophysics Research, University of Hertfordshire	Transient and Variable Stars; Stars, Milky Way and Local Volume
Maguire, Kate <i>I am a member of the Dark Energy Science collaboration and the Transient and Variable stars</i>	School of Maths and Physics, Queen's University Belfast	Transient/ Variable Stars; Dark Energy; Informatics and Statistics
Mandel, Ilya <i>I am primarily interested in transient astronomy (Transient and Variable Stars) and astrostatistics (Informatics and Statistics).</i>	University of Birmingham	Transient and Variable Stars; Informatics and Statistics; Stars, Milky Way and Local Volume
Mandel, Kaisey <i>supernova cosmology, transients, Bayesian modeling, computation and inference, astrostatistics, astroinformatics and machine learning in astronomy, photometric classification of transient light curves</i>	University of Cambridge, Kavli Institute for Cosmology,	Dark Energy, Informatics and Statistics; Transient and Variable Stars
Mann, Robert <i>Galaxy evolution, clusters of galaxies, cosmology, astronomical data management, astroinformatics</i>	Institute for Astronomy, University of Edinburgh	Galaxies, Dark Energy, Informatics and Statistics
Maughan, Ben <i>I am interested in using LSST to detect and characterise clusters of galaxies in order to use them as cosmological probes, and study cluster astrophysics and galaxy evolution.</i>	School of Physics, University of Bristol	Galaxies; Dark Energy; Informatics and Statistics
Maund, Justyn <i>Observations of supernovae and stellar populations, Bayesian analysis and machine learning</i>	University of Sheffield, Department of Physics and Astronomy	Transient and Variable Stars; Informatics and Statistics; Stars, Milky Way and Local Volume
McCarthy, Ian <i>I am an expert in cosmological hydro simulations. My research interests span large-scale structure, galaxy formation and cosmology. I would like to join the DE. Galaxies. Milky Way SCS.</i>	Astrophysics Research Institute, Liverpool John Moores University	Dark Energy; Galaxies; Stars, Milky Way and Local Volume
McEwen, Jason <i>I have multi-disciplinary research interests in astrophysics and informatics, including, for example, topics of astro-informatics and astro-statistics, cosmology, dark energy, machine learning, supernovae science, and many others</i>	Mullard Space Science Laboratory (MSSL), University of Cambridge	Dark Energy, Transients and Variable Stars, Informatics and Statistics

PI Name and Science Interest	Institution	ScienceCollaboration
McGee, Sean <i>Interests in galaxy formation and evolution, particularly in the low surface brightness regime, as well as galaxy groups and clusters and strong gravitational lensing.</i>	Department of Physics and Astronomy, University of B	Galaxies; Stars, Milky Way and Local Volume; Dark Energy
McMahon, Richard <i>Quasars in the Epoch of Reionization; discovery and characterisation of highest redshift quasars; formation and evolution of supermassive black holes and quasars; Gravitationally lensed quasars.</i>	Institute of Astronomy, University of Cambridge	Active Galactic Nuclei; Galaxies; Dark Energy
Miller, Lance <i>Cosmology, weak lensing surveys and analysis, weak lensing shear measurement</i>	Dept of Physics, Oxford University	Dark Energy
Mortlock, Daniel <i>My main LSST scientific interest is the identification of high-redshift ($z \sim 7$) quasars to probe reionization and early black hole growth. I am also interested in rare object searches.</i>	Physics and Mathematics, Imperial College London	Active Galactic Nuclei; Informatics and Statistics
Mullaney, James <i>Use the LSST to study variability and transient events associated with galactic nuclei (AGN variability & tidal disruption events). My technical interests: to help stack development to optimise this.</i>	The University of Sheffield	Active Galactic Nuclei; Transient and Variable Stars; Informatics and Statistics
Mundell, Carole <i>Time Domain Astrophysics, High Energy Transients incl. GRB. Galaxy evolution w/ focus on AGN incl. flares & TDE. Member of the US Active Galactic Nuclei Science Collaboration & UK AGN PoC.</i>	Department of Physics, University of Bath	Active Galactic Nuclei; Transient and Variable Stars; Informatics and Statistics
Naylor, Tim <i>My primary LSST interest is star formation, but I also have an interest in statistical methods. I am already a member of the SMWLV and Transient/Variable stars collaborations.</i>	University of Exeter	Stars, Milky Way and Local Volume; Transient/ Variable Stars; Informatics and Statistics
Nichol, Bob <i>Supernova and transients, informatics, survey simulations</i>	ICG, University of Portsmouth	Dark Energy; Transient and Variable Stars; Informatics and Statistics
Oliver, Seb <i>My interest is the evolution of galaxies/AGN. I study large samples of galaxies at many wavelengths. Expertise in surveys, linkage, novel statistics, photometry - far infrared and deblending.</i>	University of Sussex, Dept. of Physics and Astronomy	Galaxies; Informatics and Statistics; Active Galactic Nuclei
Peiris, Hiranya <i>cosmological constraints from combined-probes analyses; LSST as a discovery machine for transients; gravitational wave multi-messenger astronomy; data analysis methodology.</i>	Department of Physics and Astronomy, UCL	Dark Energy; Informatics and Statistics
Perley, Daniel <i>I am interested in stellar explosions of all types, but in particular extreme explosions (LGRBs, orphan afterglows, NS-NS, etc.) and how they relate to their host-galaxy environments.</i>	Astrophysics Research Institute, Liverpool John Moore	Transient and Variable Stars; Galaxies
Pourtsidou, Alkistis <i>Multi-wavelength synergies (especially with the SKA), constraining models of dark energy, combined probes</i>	School of Physics and Astronomy, Queen Mary Unvers	Dark Energy; Informatics and Statistics

PI Name and Science Interest	Institution	ScienceCollaboration
Romer, Kathy <i>1.Extracting information about the nature of Dark Energy using the LSST cluster catalogue; 2. Supporting the development of that catalogue; 3. Enhancing understanding of cluster astrophysics.</i>	University of Sussex (Department of Physics and Astro	Dark Energy; Galaxies
Scowcroft, Victoria <i>Studying of variable star populations of Local Group galaxies for a) local calibration of the extragalactic distance scale, and b) high precision studies of the 3D structure of resolved galaxies.</i>	Department of Physics, University of Bath	Stars, Milky Way and Local Volume; Transient and Variable Stars; Informatics and Statistics
Serjeant, Stephen <i>Strong gravitational lensing: * strongly lensed AGN simulations & constraints * compound lens systems, to probe dark matter halo substructure * finding rare lenses (e.a. double Einstein rings)</i>	The Open University / School of Physical Sciences	Strong Lensing; Active Galactic Nuclei; Dark Energy
Smartt, Stephen <i>supernovae, optical transients</i>	Astrophysics Research Centre, School of Maths and Ph	Dark Energy, Transients and Variable Stars
Smith, Graham <i>galaxy clusters, gravitational lensing, galaxy evolution, gravitational wave EM follow-up, software development</i>	School of Physics and Astronomy, University of Birmin	Dark Energy; Galaxies; Transient Variable Stars
Steeghs, Danny <i>My principal interest and expertise lies in time-domain and multi-messenger astrophysics, mining large surveys for rare objects, image processing pipelines and related data science.</i>	Department of Physics, University of Warwick	Transient/ Variable Stars; Stars, Milky Way and Local Volume
Stott, John <i>My main science interests fall within the Galaxies Collaboration (with links to DE and AGN), with focus on: galaxy clusters and environment; high-z galaxies; low surface brightness galaxies; and AGN.</i>	Lancaster University, Physics Dept	Galaxies; Active Galactic Nuclei; Dark Energy
Sullivan, Mark <i>Supernovae; dark energy; cosmology; transients; time domain astronomy.</i>	Department of Physics and Astronomy, University of S	Dark Energy, Transients and Variable Stars
Tanvir, Nial <i>My primary interest is in transient science, especially GRBs, EM counterparts to gravitational wave sources, tidal disruption events, exotic supernovae. Also galaxy evolution and stellar populations.</i>	University of Leicester	Transient/ Variable Stars; Galaxies; Stars, Milky Way and Local Volume
Taylor, Andy <i>Weak Lensing shear measurement. Weak Lensing shear power spectrum estimation. Galaxy clustering power spectrum estimation. Cosmological parameter estimation. Testina dark energy and modified gravity.</i>	University of Edinburgh	Dark Energy
Tseng, Jeff <i>Dark energy equation of state; transients and correlations with neutrino detectors; pattern recognition; data management for analysis</i>	Oxford Physics	Dark Energy; Informatics and Statistics; Transient and Variable Stars
Vecchio, Alberto <i>My main interests are binary systems of compact objects and astro-statistics, and LSST as a telescope to identify optical counterparts and host galaxies of GW-detected coalescing binaries.</i>	School of Physics and Astronomy, University of Birmin	Transient and Variable Stars; Informatics and Statistics

Villforth, Carolin

University of Bath

Active Galactic Nuclei; Galaxies; Transient and Variable Stars

Host galaxies of Active Galactic Nuclei: a) morphological analysis of mergers, b) image decomposition to analyze morphologies and measure star formation properties, c) variability detection of AGN

Walton, Nicholas

Institute of Astronomy, University of Cambridge

Stars, Milky Way and Local Volume; Transient/ Variable Stars; Informatics and Statistics

Planetary Nebulae, and their use as probes of the chemo-dynamical evolution of the Milky Way. The LSST-Gaia boundary for MW structure studies. Tech: Image segmentation and spectral-data federation.

Weijmans, Anne-Marie

University of St Andrews, School of Physics and Astron

Galaxies; Stars, Milky Way and Local Volume

Scientific interests: galaxy structure and morphology Technical interests: data management, data accessibility and distribution

Wild, Vivienne

St Andrews, School of Physics and Astronomy

Galaxies; Active Galactic Nuclei; Informatics and Statistics

Galaxy bimodality and transition populations (post-starburst, post-merger etc.). Mock observations from hydro simulations. Novel statistical methods to characterise and visualise large datasets.

MOAName

PI Name and Science Interest Institution

ScienceCollaboration

MOAName	Institution	Scientist Name	Status	MentorName	
UK Consortium	University of Portsmouth, Institute of Cosmology and Gravitation	Cunnington, Steven	JR	Bacon, David	
UK Consortium	Institute of Cosmology and Gravitation, University of Portsmouth	Foxley-Marrable, Max	JR	Bacon, David	
UK Consortium	Institute of Cosmology and Gravitation, University of Portsmouth	Frohmaier, Chris	JR	Bacon, David	3
UK Consortium	School of Physics, University of Bristol	Henderson, Ben	JR	Bremer, Malcolm	1
UK Consortium	University of Manchester	Di Valentino, Eleonoa	JR	Bridle, Sarah	
UK Consortium	Royal Observatory Edinburgh / University of Manchester, School of Physics and	Schuhmann, Robert	JR	Bridle, Sarah	
UK Consortium	University of Edinburgh, School of Physics & Astronomy	Zuntz, Joe	JR	Bridle, Sarah	3
UK Consortium	University of Manchester	Harrison, Ian	JR	Brown, Michael	
UK Consortium	University of Manchester	Whittaker, Lee	JR	Brown, Michael	2
UK Consortium	University of Oxford	Lorenz, Christiane S.	JR	Calabrese, Erminia	1
UK Consortium	Astrophysics Research Institute, Liverpool John Moores University	Kelly, Brandon	JR	Collins, Chris	
UK Consortium	Astrophysics Research Institute, Liverpool John Moores University	Kelvin, Lee	JR	Collins, Chris	2
UK Consortium	Dept of Computer Science, Liverpool JMU	McWhirter, Ross	JR	Copperwheat, Christopher	
UK Consortium	Liverpool John Moores University, Astrophysics Research Institute	Piasecik, Andrzej	JR	Copperwheat, Christopher	2

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UK Consortium	Cardiff University	Prole, Dan	JR	Davies, Jonathan	1
UK Consortium	Sub-department of Astrophysics, University of Oxford	Verma, Aprajita	JR	Davies, Roger	1
UK Consortium	Durham University, Center for Extragalactic Astronomy	Fotopoulou, Sotiria	JR	Edge, Alastair	
UK Consortium	Durham University	Nightingale, James	JR	Edge, Alastair	
UK Consortium	Durham University (CEA)	Sedgewick, Aidan	JR	Edge, Alastair	3
UK Consortium	University of Cambridge	Sanders, Jason	JR	Evans, Wyn	
UK Consortium	Institute of Astronomy, University of Cambridge	Smith, Leigh	JR	Evans, Wyn	2
UK Consortium	Institute for Astronomy, University of Edinburgh	Cross, Nick	JR	Ferguson, Annette	
UK Consortium	Institute for Astronomy, University of Edinburgh	Hambly, Nigel	JR	Ferguson, Annette	
UK Consortium	Institute of Astronomy, University of Edinburgh	Zemaitis, Rokas	JR	Ferguson, Annette	3
UK Consortium	University of Oxford, Physics (department), Astrophysics (subdepartment)	Baker, Tessa	JR	Ferreira, Pedro	
UK Consortium	University of Oxford, Department of Physics	Chisari, Elisa	JR	Ferreira, Pedro	
UK Consortium	University of Oxford	Joudaki, Shahab	JR	Ferreira, Pedro	3
UK Consortium	Institute for Astronomy, University of Edinburgh	Snodgrass, Colin	JR	Fitzsimmons, Alan	1
UK Consortium	University of Southampton. School of Physics & Astronomy	Johnson, Michael	JR	Gandhi, Poshak	

MOAName	PI Name and Science Interest	Institution	ScienceCollaboration		
UK Consortium	University of Nottingham; School of Physics and Astronomy	Saadeh, Daniela	JR	Hatch, Nina	1
UK Consortium	Imperial College, ICIC	Olamaie, Malak	JR	Heavens, Alan	1
UK Consortium	Institute for Astronomy, University of Edinburgh	Asgari, Marika	JR	Heymans, Catherine	1
UK Consortium	University of Edinburgh	Giblin, Benjamin	JR	Heymans, Catherine	
UK Consortium	Institute for Astronomy, University of Edinburgh	Harnois-Deraps, Joachim	JR	Heymans, Catherine	
UK Consortium	Institute for Astronomy, University of Edinburgh	Lin, Chieh-An	JR	Heymans, Catherine	
UK Consortium	Department of Physics & Astronomy, University of Southampton	Almeyda, Triana	JR	Hoenig, Sebastian	4
UK Consortium	Lancaster University, department of Physics	Carrick, Jonathan	JR	Hook, Isobel	1
UK Consortium	University of Manchester, Physics & Astronomy	Hartley, Philippa	JR	Jackson, Neal	1
UK Consortium	Oxford Astrophysics	Bowler, Rebecca	JR	Jarvis, Matt	
UK Consortium	Oxford Astrophysics	Gomes, Zahra	JR	Jarvis, Matt	
UK Consortium	University of Oxford	Hatfield, Peter	JR	Jarvis, Matt	
UK Consortium	Institute for Astronomy, University of Edinburgh	Troester, Tilman (2)	JR	Joachimi, Benjamin	3
					1

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UK Consortium	University of Hertfordshire	Geach, Jim	JR	Kaviraj, Sugata	
UK Consortium	University of Hertfordshire	Jackson, Ryan	JR	Kaviraj, Sugata	
UK Consortium	Department of Physics, University of Oxford	Laigle, Clotilde	JR	Kaviraj, Sugata	
UK Consortium	Centre for Astrophysics Research, University of Hertfordshire	Martin, Garreth	JR	Kaviraj, Sugata	4
UK Consortium	UCL MSSL	Vallis, Zoe	JR	Kitching, Thomas	1
UK Consortium	UCL / Physics and astronomy	Hartley, William	JR	Lahav, Ofer	
UK Consortium	Physics and Astronomy Department, UCL	Kirk, Donnacha	JR	Lahav, Ofer	2
UK Consortium	Institute for Astronomy, University of Edinburgh	Morris, Dave	JR	Lawrence, Andy	
UK Consortium	Institute for Astronomy, University of Edinburgh	Sutorius, Eckhard	JR	Lawrence, Andy	
UK Consortium	Institute for Astronomy, University of Edinburgh	Voutsinas, Stelios	JR	Lawrence, Andy	
UK Consortium	Institute for Astronomy, University of Edinburgh	Williams, Roy	JR	Lawrence, Andy	4
UK Consortium	Institute for Computational Cosmology, Department of Physics, Durham University	Arnold, Christian	JR	Li, Baojiu	1
UK Consortium	University of Oxford	Kruk, Sandor	JR	Lintott, Chris	
UK Consortium	Dept. of Physics, University of Oxford	Walmsley, Mike	JR	Lintott, Chris	2
UK Consortium	Astronomy Centre, University of Sussex	Porth, Lucas	JR	Loveday, Jon	
UK Consortium	Astronomy Centre, University of Sussex	Pryer, Daniel	JR	Loveday, Jon	

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UK Consortium	Astronomy Centre, University of Sussex	Riggs, Stephen	JR	Loveday, Jon	
UK Consortium	University of Sussex, Physics & Astronomy	Shirley, Raphael	JR	Loveday, Jon	4
UK Consortium	Centre for Astrophysics Research, School of Physics and Astronomy, University of	Burningham, Ben	JR	Lucas, Philip	1
UK Consortium	University of Cambridge, Institute of Astronomy	Muthukrishna, Daniel	JR	Mandel, Kaisey	1
UK Consortium	Institute for Astronomy, University of Edinburgh	Beckett, George	JR	Mann, Robert	
UK Consortium	School of Physics and Astronomy, University of Edinburgh	Li, Teng	JR	Mann, Robert	
UK Consortium	EPCC, University of Edinburgh	Perry, James	JR	Mann, Robert	
UK Consortium	EPCC, University of Edinburgh	White, Darren	JR	Mann, Robert	4
UK Consortium	Mullard Space Science Laboratory (MSSL), Department of Space and Climate Physics,	Allam, Tarek	JR	McEwen, Jason	
UK Consortium	University College London (UCL), MSSL	Munshi, Dipak	JR	McEwen, Jason	
UK Consortium	Mullard Space Science Laboratory (MSSL), Department of Space and Climate Physics,	Price, Matt	JR	McEwen, Jason	
UK Consortium	Mullard Space Science Laboratory (MSSL), Department of Space and Climate Physics,	Wallis, Chris	JR	McEwen, Jason	4
UK Consortium	University of Birmingham, Department of Physics and Astronomy	Bellhouse, Callum	JR	McGee, Sean	1
UK Consortium	University of Cambridge, Institute of Astronomy	Auger, Matt	JR	McMahon, Richard	
UK Consortium	Institute of Astronomy, University of Cambridge	Banerji, Manda	JR	McMahon, Richard	
UK Consortium	University of Cambridge, Institute of Astronomy	Lemon, Cameron	JR	McMahon, Richard	

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				3
UK Consortium	University of Oxford	Duncan, Christopher	JR	Miller, Lance
				1
UK Consortium	Astrophysics Group, Imperial College London	Lenz, Lena	JR	Mortlock, Daniel
				1
UK Consortium	The University of Sheffield	Makrygianni, Lydia	JR	Mullaney, James
				1
UK Consortium	Astrophysics Group, School of Physics, University of Exeter	Contreras Peña, Carlos	JR	Naylor, Tim
				1
UK Consortium	ICG Portsmouth	Collett, Tom	JR	Nichol, Bob
UK Consortium	University of Portsmouth	Swann, Elizabeth	JR	Nichol, Bob
				2
UK Consortium	UCL Department of Physics and Astronomy	Alves, Catarina	JR	Peiris, Hiranya
				1
UK Consortium	Sussex University	Giles, Paul	JR	Romer, Kathy
UK Consortium	University of Sussex, Department of Physics and Astronomy	Turner, David	JR	Romer, Kathy
UK Consortium	Sussex/Physics&Astronomy	Wilkinson, Reese	JR	Romer, Kathy
				3
UK Consortium	University of Bath Department of Physics	Chown, Abi	JR	Scowcroft, Victoria
UK Consortium	University of Bath, Department of Physics	Laskar, Tanmoy	JR	Scowcroft, Victoria
				2
UK Consortium	The Open University / School of Physical Sciences	Wilde, Josh	JR	Serjeant, Stephen
				1

UK Consortium	Institute for Astronomy, University of Edinburgh	Nicholl, Matt	JR	Smartt, Stephen	
UK Consortium	Queen's University Belfast	Smith, Ken	JR	Smartt, Stephen	
UK Consortium	Queen's University Belfast	Young, David	JR	Smartt, Stephen	
					3
UK Consortium	Astrophysics and Space Research Group, School of Physics and Astronomy, University	Bianconi, Matteo	JR	Smith, Graham	
UK Consortium	School of Physics and Astronomy, University of Birmingham	Ryczanowski, Daniel	JR	Smith, Graham	
					2
UK Consortium	Lancaster University, Physics Dept	Chan, Matthew	JR	Stott, John	
					1
UK Consortium	University of Southampton	Angus, Charlotte	JR	Sullivan, Mark	
UK Consortium	Institute of Cosmology and Gravitation, University of Portsmouth	Vincenzi, Maria	JR	Sullivan, Mark	
					2
UK Consortium	University of Leicester, Department of Physics & Astronomy	Golightly, Elen	JR	Tanvir, Nial	
UK Consortium	Dept of Physics and Astronomy, University of Leicester	Lamb, Gavin	JR	Tanvir, Nial	
UK Consortium	University of Leicester, Dept Physics and Astronomy	Mandhai, Soheb	JR	Tanvir, Nial	
UK Consortium	Dept of Physics and Astronomy, University of Leicester	Rosetti, Skye	JR	Tanvir, Nial	
					4
UK Consortium	Institute for Astronomy, University of Edinburgh	Alam, Shadab	JR	Taylor, Andy	
UK Consortium	Institute for Astronomy, University of Edinburgh	Ross, Nicholas	JR	Taylor, Andy	
UK Consortium	Institute for Astronomy/ University of Edinburgh	Welikala, Niraj	JR	Taylor, Andy	
					3
UK Consortium	University of Bath	Efthymiadou, Anastasia	JR	Villforth, Carolin	

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ScienceCollaboration

UK Consortium

University of St Andrews

Hewlett, Tim

JR

Villforth, Carolin

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Total Juniors: 104

Total Number of PIs: 294