	Name	Title	Topic
review	Sherry Suyu	Cosmology with Strong Lensing	Cosmology
invited	Ana Acebron	Time-delay cosmography with cluster strong lensing	Cosmology
invited	Thomas Collett	TBD	Cosmology
talk	Dan Ryczanowski	Gravitationally lensed gravitational waves - detection prospects in O4 and beyond	Cosmology
talk	Shawn Knabel	Breaking MAD: joint constraints on the anisotropy and mass profile of massive elliptical galaxies	Cosmology
talk	Justin Pierel	LensWatch: Hubble Observations and Constraints for Two New Gravitationally Lensed Supernovae	Cosmology
talk	Sydney Erickson	Deep Learning and Hierarchical Inference to Infer H0 From All the Rubin Lenses	Cosmology
talk	Lyne Van de Vyvere	Large data set of lensed quasars: higher accuracy on H0? The angular structures viewpoint.	Cosmology
talk	Matthew Gomer	Accounting for population-level systematic effects using a hierarchical strategy	Cosmology
talk	Nikki Arendse	The present and future of lensed supernovae: from ZTF to LSST	Cosmology
talk	Raoul Canameras	Cosmology and stellar physics with strongly lensed supernovae in the era of LSST	Cosmology
talk	Martin Makler	Constraints on modified gravity using Einstein rings: prospects for the LSST era	Cosmology
talk	Andrea Bolamperti	Extended surface brightness modeling of three sources strongly lensed by an ultra-massive elliptical galaxy	Cosmology
poster	Satadru Bag	Harnessing the unresolved strong gravitational lensed quasars for cosmology	Cosmology
poster	Carlos Melo-Carneiro	Probing General Relativity at z~0.3	Cosmology
poster	Giacomo Queirolo	Time delay cosmographic analysis of a quadruply lensed quasar - SDSSJ1433	Cosmology
poster	James Chan	Lensed quasar search in the HSC survey	Cosmology
poster	Grasiele Romanzini Bezerra	Impact of Galaxy Dynamics on Modified Gravity Constraints from Einstein Rings	Cosmology
poster	Shuaibo Geng	The velocity dispersion function of early-type galaxies and its redshift evolution: the newest results from lens redshift test	Cosmology
review	Piero Rosati	Advances in cluster strong lensing	Clusters
invited	Gabriel Bartosch Caminha	TBD	Clusters
invited	Masamune Oguri	Strong lens modeling of clusters with JWST data	Clusters
talk	Hakon Dahle	Finding lens systems with extreme properties.	Clusters
talk	Davide Abriola	Combined strong and weak gravitational lensing mass measurements in galaxy clusters	Clusters
talk	Pietro Bergamini	High-precision strong lensing models of galaxy clusters in the JWST era	Clusters
talk	Giuseppe Angora	Deep Learning based search for galaxy scale-lenses in galaxy cluster environment	Clusters
talk	Giovanni Granata	Investigating the structure of cluster galaxies with combined strong lensing and stellar kinematics	Clusters
talk	Stefan Schuldt	From image position to extended image modeling in the era of JWST: improved mass models of strong lensing clusters MACS 1149 and Sunburst	Clusters
talk	Han Wang	Constraining the multi-scale dark-matter distribution in CASSOWARY 31 with strong gravitational lensing and stellar dynamics	Clusters
talk	Lukas Furtak	Very Large Telescopes (VLTs) in the sky -- Modeling large-scale clusters with multiple strong lensing cores in the JWST era	Clusters
talk	Raven Gassis	Multi-component Analysis of Strong Lensing Galaxy Clusters as an Observational Test of ΛCDM Predictions	Clusters
poster	Lorenzo Bazzanini	Advanced deep learning technique for searching arcs and lensed QSOs in galaxy clusters	Clusters
poster	Sangjun Cha	MAximum-entropy ReconStruction (MARS): A New Strong-lensing Reconstruction Algorithm for the JWST Era	Clusters
review	Tommaso Treu	The high-redshift universe under a magnifying GLASS. Current results and future prospects	Sources
invited	Brian Welch	Spatially Resolving the Distant Universe with JWST	Sources
invited	Francesca Rizzo	TBD	Sources
talk	Aristeidis Amvrosiadis	A multi-wavelengths view of the ISM for two dusty star-forming galaxies at z~4	Sources
talk	Dominique Sluse	Learning about the structure of AGNs from lightcurves of hundreds of strongly lensed AGNs	Sources
talk	Uros Mestric	Very massive stars at cosmological distances	Sources
talk	Ashish Kumar Meena	Extremely magnified stars in cluster lenses	Sources
talk	Irham Taufik Andika	When Spectral Modeling Meets Convolutional Networks: A Method for Discovering Reionization-era Lensed Quasars in Multi-band Imaging Data	Sources
talk	Patrick Kamieneski	Where are the Eddington-limited starbursts? A sub-kpc view of star formation in lensed hyper-luminous dusty star-forming galaxies	Sources
talk	Q.Daniel Wang	X-raying Hyper-luminous Dusty Star-Forming galaxy via strong gravitational lensing	Sources
talk	Raquel Forés-Toribio	Stellar mass fraction and quasar's accretion disk size in SDSS J1004+4112 from photometric follow-up	Sources
talk	Carina Fian	BLR Structure and Mass Fraction in Compact Objects in SDSS J1004+4112 from Spectroscopic Data	Sources
talk	Edoardo Borsato	Study of a sample of Herschel selected strong lens candidates observed with HST.	Sources
talk	Felipe Ávila	Microlensing time scales in gravitationally lensed quasars	Sources
talk	Henry Best	Modelling Strongly Lensed AGN	Sources
poster	Matt O'Dowd	Resolving the SMBH Event Horizon Scale with Gravitational Microlensing	Sources
poster	Cristiana Spingola	The first time-delay measured with VLBI: the radio view of the outstanding gamma-ray flare from PKS 1830-211	Sources
review	Anowar Shajib	Strong lensing by galaxies: past highlights, recent progress, and future prospects	Galaxies
invited	Russell Smith	Unusual and exotic galaxy-scale lenses in the big data era	Galaxies
invited	James Nightingale	Galaxy Structure and Super Massive Black Holes with Strong Gravitational Lensing	Galaxies

talk	John McKean	The first search for strong gravitational lenses with the International LOFAR Telescope	Galaxies
talk	Hannah Turner	Insights into the inner structure of the SLACS lens galaxies from multiple-component dynamical modelling	Galaxies
talk	Martin Millon	Strong lensing *by* quasars in the era of large imaging and spectroscopic surveys.	Galaxies
talk	Chin Yi Tan	Testing the bulge-halo conspiracy: joint lensing-dynamics constraint on the mass profile of elliptical galaxies from the largest galaxy-galaxy strong lens sample	Galaxies
talk	Tania Barone	TBD	Galaxies
talk	Nan Li	automated analysis of Strong gravitational lenses in the era of Big Data	Galaxies
talk	Devon Williams	Finding quadruply imaged quasars with machine learning	Galaxies
talk	Javier Alejandro Acevedo Barroso	Searching for lensing by edge-on galaxies in UNIONS	Galaxies
talk	Karl Glazebrook	A large space based lens survey	Galaxies
talk	Nandini Sahu	Is the Conflict Real? Testing Galaxy Formation and Dark Matter Models with Strong Gravitational Lenses at $0.3 < z < 0.9$	Galaxies
poster	Jimena Gonzalez	Searching for gravitational lenses in the Dark Energy Survey	Galaxies
poster	Kamal Bora	Searching the red-red lenses in VISTA survey	Galaxies
poster	Karina Rojas	Lens finding and the impact of human visual selection.	Galaxies
poster	Alejandra Melo	Strong-lens search through deep learning with both ground- and space-based imaging data	Galaxies
poster	Bharath Chowdhary Nagam	Finding strong lenses with DenseLens	Galaxies
poster	João Paulo França	The last stand before LSST: semi-automated inverse modelling of galaxy-galaxy strong lensing systems	Galaxies
poster	Hareesh Thuruthipilly	Strong Lens Detection 2.0: Machine Learning and Transformer Models	Galaxies
poster	Philip Holloway	Galaxy-Galaxy lensing frequencies in JWST and forthcoming surveys	Galaxies
poster	Timo Anguita	An update on Strong Lensing Science with Rubin Observatory's LSST	Galaxies
review	Massimo Meneghetti	TBD	DM
invited	Giulia Despali	Gravitational lenses in numerical simulations	DM
invited	Anna Nierenberg	TBD	DM
talk	Daniel Ballard	Gravitational imaging through a triple source plane lens	DM
talk	Dorota Bayer	Observational constraints on the sub-galactic matter power spectrum from galaxy-galaxy strong gravitational lensing	DM
talk	Devon Powell	Warm and fuzzy dark matter constraints using a single VLBI observation of a gravitationally lensed radio jet	DM
talk	Qiuhan He	Revealing lower mass dark matter substructures in HST imaging of strong lenses via Multi-Gaussian Expansions (MGEs)	DM
talk	Conor O'Riordan	The multiple subhalo conspiracy	DM
talk	Di Wen	Sub-haloes or systematics: Flux ratios anomalies of quadruply lensed radio AGN	DM
talk	Joshua Fagin	Measuring the Substructure Mass Power Spectrum of 23 SLACS Strong Galaxy-Galaxy Lenses Using an Uncertainty Aware CNN	DM
talk	Birendra Dhanasingham	Effectively Investigating Dark Matter Microphysics with Strong Gravitational Lensing Anisotropies in the Era of Big Data	DM
talk	Chris Fassnacht	Finding the golden lenses for dark matter investigations	DM
talk	Daniel Gilman	Constraints on beyond-LambdaCDM dark matter physics from quadruply-imaged quasars	DM
talk	Georgios Vernardos	TBD	DM
talk	Sergei Gleyzer	Machine learning-based analysis and inference of strong gravitational lensing systems in present and next generation surveys	DM
talk	Sebastian Wagner-Carena	Machine Learning meets Hubble Data: Constraining Dark Matter with Strong Gravitational Lenses	DM
poster	Tyler Hughes	The impacts of source light galaxy morphology on the performance of neural networks used for substructure detection.	DM
review	Shude Mao	Symposium review	