

Aaron J. Romanowsky

Curriculum Vitae (Rev. 1 November 2023)

Contact information:

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Main research interests: galaxy formation and dynamics – dark matter – star clusters

Education:

Ph.D. Astronomy, Harvard University Nov. 1999
supervisor: Christopher Kochanek, "The Structure and Dynamics of Galaxies"

M.A. Astronomy, Harvard University June 1996

B.S. Physics with High Honors, June 1994
College of Creative Studies, University of California, Santa Barbara

Employment:

Professor, Department of Physics & Astronomy, San José State University Aug. 2020 – present

Associate Professor, Department of Physics & Astronomy, San José State University Aug. 2016 – Aug. 2020

Assistant Professor, Department of Physics & Astronomy, San José State University Aug. 2012 – Aug. 2016

Adjunct Professor, Department of Astronomy and Astrophysics, University of California, Santa Cruz Dec. 2021 – present

Research Associate, University of California Observatories, Santa Cruz Oct. 2012 – Nov. 2021

Associate Specialist, University of California Observatories, Santa Cruz July 2007 – Sep. 2012

Researcher in Astronomy, Department of Physics, University of Concepción Oct. 2004 – June 2007

Visiting Adjunct Professor, Faculty of Astronomical and Geophysical Sciences, National University of La Plata May 2005

Postdoctoral Research Fellow, School of Physics and Astronomy, University of Nottingham June 2002 – Oct. 2004

Postdoctoral Fellow, Kapteyn Astronomical Institute, Rijksuniversiteit Groningen	Oct. 1999 – May 2002
Research Fellow, Harvard-Smithsonian Center for Astrophysics	June 1994 – Oct. 1999
Teaching Fellow, Core Program, Harvard College, ("Origins and Aliens", Owen Gingerich & Dave Latham)	Jan. – June 1998
Teaching Fellow, Core Program, Harvard College, ("Matter in the Universe", Bob Kirshner)	Jan. – June 1996
Teaching Fellow, Astronomy Dept., Harvard University, ("Radiative Processes in Astrophysics", George Rybicki)	Sep. 1995 – Jan. 1996
Teaching Fellow, Core Program, Harvard College, ("Matter in the Universe", Bob Kirshner)	Jan. – June 1995
National Undergraduate Research Fellow in Plasma Physics, and Fusion Engineering, University of California, Los Angeles, (Ultrashort Pulse Reflectometer for Tokamak Diagnostics)	June – Aug. 1993
Summer Undergraduate Research Fellow, University of California, Santa Barbara (Remote Access Astronomy Project; South Pole Cosmology Experiment)	June – Aug. 1992

Awards and special achievements:

San José State University President's Scholar Award, 2022–2023
 Early promotion to full professor, San José State University, 2020
 Research Corporation for Science Advancement Cottrell Scholar Award, 2016
 Two-year early tenure and promotion to associate professor, San José State University, 2016
 San José State University Early Career Investigator Award, 2015
 Harvard University Certificate of Distinction in Teaching, 1996
 National Science Foundation Graduate Fellowship, Honorable Mention, 1994
 University of California Regents Scholarship, 1990–1994
 National Merit Scholarship, 1990–1991

Grants awarded:

National Science Foundation, Astronomy & Astrophysics Research Grant AST-2308390, "*RUI: Unlocking the Origins of Ultra-Diffuse Galaxies*," 2023–2026, \$378,953 total
(PI: A. Romanowsky)

National Science Foundation, Scholarships in Science, Technology, Engineering, and Mathematics Program Grant, DUE-1741862, "*Collaborative Research: A Bridge to Physics and Astronomy Doctorates for Students with Financial Need*," 2018–2024, \$4,991,722 total, \$471,343 SJSU **(PI: A. Romanowsky)**

Space Telescope Science Institute, HST-GO-17149.001-A, "*Characterizing the Unusual Star Cluster Population in a Candidate Dark Matter Free Galaxy*," 2023–2025, \$41,435
(PI: A. Romanowsky)

National Aeronautics and Space Administration Exoplanet Science Institute Keck Principal Investigator Data Award, "*Unravelling the Origins of Cluster Ultra-Diffuse Galaxies*," 2022–2024, \$14,850 **(PI: A. Romanowsky)**

- Space Telescope Science Institute, HST-GO-16912.004-A, “*A Trail of Dark Matter-Free Galaxies in the NGC1052 Group*,” 2022–2025, \$39,502 (co-PI)
- National Aeronautics and Space Administration Exoplanet Science Institute Keck Principal Investigator Data Award, RSA 1672989, “*New Tests of Failed Galaxy Formation and Fuzzy Dark Matter: Kinematics, Mass, and Stellar Populations in Mega-Dwarfs*”, 2021–2023, \$17,000 (**PI: A. Romanowsky**)
- National Aeronautics and Space Administration Exoplanet Science Institute Keck Principal Investigator Data Award, RSA 1666003, “*The Stellar Population Gradients of Ultra-diffuse Galaxies*”, 2021–2023, \$12,650 (**PI: A. Romanowsky**)
- Space Telescope Science Institute, HST-GO-16459.002-A, “*The color-magnitude diagram of an extremely metal-poor globular cluster*”, 2021–2024, \$51,730 (co-PI)
- National Aeronautics and Space Administration Exoplanet Science Institute Keck Principal Investigator Data Award, RSA 1621078, “*Dark Matter and Stellar Populations in a Benchmark Ultra-diffuse Galaxy*”, 2019–2021, \$14,000 (**PI: A. Romanowsky**)
- Research Corporation for Science Advancement, “*Seeding Inclusive Local Networks for Domain-specific Research and Teaching*”, 2018–2020, \$6,000 (**co-PI: A. Romanowsky**)
- National Aeronautics and Space Administration Exoplanet Science Institute Keck Principal Investigator Data Award, RSA 1597310, “*Testing for Extreme Stellar Populations in an Ultra-Diffuse Galaxy*”, 2018–2020, \$13,750 (**PI: A. Romanowsky**)
- Space Telescope Science Institute, HST-GO-15235.002-A, “*The Perseus Cluster: Bridging the Extremes of Stellar Systems*”, 2017–2021, \$92,975 total, \$66,182 SJSU (co-PI)
- Space Telescope Science Institute, HST-GO-14748.001-A, “*A Close-up View of the Star Formation History of a Young Ultracompact Dwarf*”, 2017–2021, \$53,108 (**PI: A. Romanowsky**)
- Space Telescope Science Institute, HST-GO-14846.001-A, “*Ultra-diffuse galaxies in clusters and the field: masses and stellar populations*”, 2017–2021, \$49,207 (**PI: A. Romanowsky**)
- National Science Foundation, Astronomy & Astrophysics Research Grant AST-1616710, “*Collaborative Research: Chemodynamics and Dark Matter in Galaxy Halos from Giants to Dwarfs*”, 2016–2021, \$475,119 total, \$102,655 SJSU (**PI: A. Romanowsky**)
- Research Corporation for Science Advancement, Cottrell Scholar Award, “*The Nature and Nurture of Galaxies: Dynamics, Dark Matter, and Data Mining*”, 2016–2021, \$100,000 (**PI: A. Romanowsky**)
- National Science Foundation, Astronomy & Astrophysics Research Grant AST-1515084, “*Collaborative Research: Rethinking the Fundamentals of Massive Star Clusters*”, 2015–2019, \$497,849 total, \$40,718 SJSU (**PI: A. Romanowsky**)
- National Science Foundation, Major Research Instrumentation Grant MRI-1626645, “*MRI: Acquisition of Hybrid CPU/GPU High Performance Computing and Storage for STEM Research and Education at San Jose State University*”, 2016–2020, \$900,798 (co-PI)
- San José State University, 2023 Research and Innovation Student RSCA Fellowship Award, “*Surveying the dwarf galaxies of the Perseus cluster*”, 2023–24, \$3000
- San José State University, 2023 Research and Innovation Student RSCA Fellowship Award, “*Confirming the detection of cold gas in dwarf galaxy, R-127-1*,” 2023–24, \$3000

- San José State University, 2023 Student RSCA Assistantship Program Award 23-SRA-08-051, 2023, \$3000
- San José State University, Research and Innovation Student RSCA Fellowship, “*Search for no dark matter galaxies*”, 2022–2023, \$3500
- San José State University, Research and Innovation Student RSCA Fellowship, “*Dark matter halos in ultra diffuse galaxies from galaxy group NGC 1407*”, 2022–2023, \$3500
- San José State University, Student RSCA Grant Initiative, “*A survey of compact galaxies in the nearby universe*”, 2021–2022, \$3500
- San José State University, Undergraduate Research Grant, “*Optical Image Analysis of Gas-Rich Ultra-Diffuse Galaxies*”, 2019–2020, \$1000
- San José State University, Undergraduate Research Grant, “*Compact Stellar Systems around a Dwarf Spiral Galaxy*”, 2019–2020, \$1000
- San José State University, Assigned Time for Exceptional Levels of Service to Students, “*Expanded Opportunities for Students in Physics, Astronomy, and Beyond*”, Spring 2020, 20% release time
- San José State University, Undergraduate Research Grant, “*Fitting of Light Profiles of Ultra-Diffuse Galaxies Using GALFIT*”, 2018–2019, \$1000
- San José State University, Undergraduate Research Grant, “*Categorization of Galaxies Using Machine Learning*”, 2018–2019, \$1000
- San José State University, Undergraduate Research Grant, “*An Archival Analysis of Supermassive Black Holes in Ultra-compact Dwarfs*”, 2017–2018, \$1000
- San José State University, Assigned Time for Exceptional Levels of Service to Students, “*Career Preparation for Physics and Astronomy Students*”, Spring 2019, 20% release time
- San José State University, Assigned Time for Exceptional Levels of Service to Students, “*Expanding and Diversifying the Physics and Astronomy Program at SJSU*”, Spring 2018, 20% release time
- San José State University, Faculty Diversity Development Research, Scholarship and Creative Activities Award, “*Pilot Program for Cal-Bridge: A California Bridge to Physics & Astronomy PhDs for Underrepresented Students*”, Fall 2017, 20% release time
- San José State University, Assigned Time for Exceptional Levels of Service to Students, “*New Student Opportunities through Computational Physics and Astronomy*”, Fall 2016, 20% release time
- San José State University, Research, Scholarship & Creative Activity award, “*Solving the Mysteries of the Ultra-Diffuse Galaxies*”, Fall 2016, 20% release time
- San José State University, Undergraduate Research Grant, “*Searching for Supermassive Black Holes in Ultra-compact Galaxies*”, 2016–2017, \$1000
- San José State University, Undergraduate Research Grant, “*The Search for Active Galactic Nuclei in Compact Stellar Systems*”, 2016–2017, \$1000
- San José State University, Assigned Time for Exceptional Levels of Service to Students, “*Engaging Students through Professional Practices*”, Spring 2016, 20% release time

- San José State University, Research, Scholarship & Creative Activity award, “*Dark Matter, Dynamics, and Galaxy Formation*”, Fall 2015, 20% release time
- San José State University, Sybil Weir/John Galm Endowment Award, “*Data Mining for Supermassive Black Holes and Ultracompact Galaxies*”, 2015, \$2,500
- San José State University, Undergraduate Research Grant, “*Photometric Transitions in the Outer Regions of Early-type Galaxies*”, 2014–2015, \$996
- San José State University, Undergraduate Research Grant, “*Exotic Stellar Systems in the Nearby Universe*”, 2014–2015, \$996
- San José State University, Research, Scholarship & Creative Activity award, “*Dynamics and Dark Matter in Giant Elliptical Galaxies*”, Fall 2014, 20% release time
- San José State University, Undergraduate Research Grant, “*Distributions of Stellar Light, Mass, and Dark Matter in Nearby Galaxies*”, 2013–2014, \$1,000
- San José State University, Undergraduate Research Grant, “*A Systematic Search for Ultra-compact Dwarfs*”, 2013–2014, \$1,000
- San José State University, Research, Scholarship & Creative Activity award, “*From Supermassive Black Hole to Dark Matter Halo: Dynamical Modeling of a Benchmark Galaxy*”, Spring 2014, \$2,000 + 20% release time
- National Science Foundation, Astronomy & Astrophysics Research Grant AST-0909237, “*Probing the Fundamental Halo Properties of Early-type Galaxies Using a New Technique for Wide-field Stellar Kinematics*”, 2009–2013, \$354,987 (**PI: A. Romanowsky**)
- FONDECYT Regular Project 1070687, National Commission of Scientific and Technological Research (CONICYT, Chile), “*Dark Matter and Dynamics in Elliptical Galaxy Halos: Critical Calibrations with Combined Constraints*”, 2007–2011, CLP \$ 61.332.000 (USD \$ 114,000 – declined) (**PI: A. Romanowsky**)

Courses taught:

- PHYS 52L, General Physics III: Waves, Light, Heat (Lab), San José State University, two sections, Jan.–May 2023
- ASTR 155, Topics in Modern Astronomy and Astrophysics, San José State University, four semesters (Jan.–May 2013; Aug.–Dec. 2014; Jan.–May 2016; Jan.–May 2019)
- PHYS 40, Introduction to Computational Physics, San José State University, three semesters, Aug.–Dec. 2015, Aug.–Dec. 2016, Aug.–Dec. 2017
- PHYS 255, Advanced Physics: Data Science Skills in Astronomy and Physics, San José State University, three semesters, Jan.–May 2017, Jan.–May 2020, Jan.–May 2022
- ASTR 117B, Astrophysics II, San José State University, two semesters, Jan.–May 2014, Aug.–Dec. 2015
- PHYS 140, Computational Methods in Physics (seminar + lab), San José State University, two semesters (Aug.–Dec. 2013; Aug.–Dec. 2012)
- PHYS 180, Individual Studies, San José State University, five students (Jan.–May 2013, Jan.–May 2014, Jan.–May 2015, Aug.–Dec. 2015)
- PHYS 240, Computational Physics, San José State University, two semesters (Jan.–May 2013, Jan.–May 2015, Jan.–May 2021)
- PHYS 285, Seminar, San José State University, Aug.–Dec 2012

PHYS 298, Research, San José State University, four students (Jan.–May 2013, Jun.–Aug 2013, Aug.–Dec 2014, Jan.–May 2015)

PHYS 50L, General Physics I: Mechanics (Lab), San José State University, Jan.–May 2016

Student supervision (partial listing) :

- Supervisor, undergraduate research, Galaxy photometry, San José State University, 2023
- Supervisor, undergraduate research, Searching for runaway supermassive black holes, San José State University, 2023
- Supervisor, undergraduate research, Searching for tidally disrupting low dark matter galaxies, San José State University, 2022–23
- Supervisor, masters research, Machine learning analysis of cluster dwarf galaxies, San José State University, 2022–23
- Supervisor, masters research, Photometric analysis of cluster dwarf galaxies, San José State University, 2022–23
- Supervisor, masters research, Mapping of cold gas around a nearby dwarf galaxy using the Very Large Array, San José State University, 2022–23
- Supervisor, masters research, A search for compact galaxies in the nearby universe, San José State University, 2021–23
- Supervisor, undergraduate research, Archival imaging of ultra-diffuse galaxies, San José State University, 2021–22
- Supervisor, undergraduate research, Archival imaging of low surface brightness galaxies, San José State University, 2021–23
- Supervisor, masters research, Archival imaging of low surface brightness galaxies, San José State University, 2020–22
- Supervisor, masters research, Machine learning analysis of blazars, San José State University, 2020–21
- Supervisor, masters research, Machine learning analysis of low surface brightness galaxies, San José State University, 2021
- Supervisor, masters research, Stellar stream and black hole interactions, San José State University, 2020–21
- Supervisor, undergraduate research, Emission-line spectroscopy of ultra-diffuse galaxies, San José State University, 2020
- Supervisor, Andrea Cajucom, undergraduate research, Optical imaging of ultra-diffuse galaxies, San José State University, 2019–2021
- Supervisor, Bitha Salimkumar, Masters thesis, Dark Matter Classification in Simulated Galaxies Using Machine Learning, San José State University, 2017–2020
- Supervisor, Jacob Day, undergraduate research, Compact stellar systems around a dwarf spiral galaxy, San José State University, 2019–2020
- Supervisor, Stephanie Striegel, undergraduate research, Searching for nearby ultracompact dwarfs, San José State University, 2016–2017
- Supervisor (unofficial), Asher Wasserman, Ph.D. work, Dynamical models of elliptical and ultra-diffuse galaxies, University of California Santa Cruz, 2015–2019
- Supervisor (unofficial), Viraj Pandya, Ph.D. work, Stellar populations of ultra-diffuse galaxies, University of California Santa Cruz, 2016–2017
- Supervisor, undergraduate research, Galaxy classification by machine learning, San José State University, 2018–2019
- Supervisor, masters research, Galaxy classification by machine learning, San José State University, 2017
- Supervisor, Jean Donet, undergraduate research, Photometric modeling of ultra-diffuse galaxies and galaxy classification by machine learning, San José State University, 2017–2019

- Supervisor, Enrique Cabrera, undergraduate research, Multi-band imaging of young ultra-diffuse galaxies, San José State University, 2017–2019
- Supervisor, Maria Stone, Masters thesis, Comparative study of broadband photometry relations for ultra-diffuse and normal galaxies in the Coma cluster, San José State University, 2016–2017
- Supervisor (unofficial), Zachary Jennings, PhD thesis, The photometric properties of extragalactic globular cluster systems, University of California Santa Cruz, 2013–2017
- Supervisor, Alex Colebaugh, undergraduate research, Searching for nearby compact elliptical galaxies, San José State University, 2016–2017
- Supervisor, Christopher Dixon, undergraduate research, All-sky survey for compact elliptical galaxies, San José State University, 2015–2017
- Supervisor, undergraduate research, Size analysis of compact elliptical galaxies, San José State University, 2016–2017
- Supervisor, Devin Cunningham, undergraduate research, X-ray properties of ultracompact dwarfs, San José State University, 2015–2017
- Supervisor, master research, Compact elliptical galaxies in the Illustris simulation, San José State University, 2015–2016
- Supervisor, undergraduate senior thesis, globular clusters in ultra-diffuse galaxies, University of California Santa Cruz, 2016
- Supervisor, National Science Foundation Research Experience for Undergraduates project, A catalog of nearby dwarf galaxies, University of California Santa Cruz, 2015–2016
- Supervisor, National Science Foundation Research Experience for Undergraduates project, Dark matter scaling relations in the Bolshoi simulation, University of California Santa Cruz, 2016
- Supervisor, undergraduate summer intern, Gavilan College / San José State University, Galaxy distances, 2015
- Supervisor, masters research, Machine learning of galaxy classifications, San José State University, 2015
- Supervisor, undergraduate research, San José State University, Data mining for ultracompact galaxies, 2015
- Supervisor, Michael Sandoval, undergraduate research, San José State University, Exotic stellar systems in the nearby universe, 2014–2015
- Supervisor, Beth Johnson, undergraduate research, Distributions of stellar light, mass, and dark matter in nearby galaxies, San José State University, 2013–2015
- Supervisor, Richard Vo, undergraduate research, A systematic search for ultra-compact dwarfs, San José State University, 2013–2014
- Supervisor (unofficial), Christopher Moody, PhD work, Simulating multiple merger pathways to the central kinematics of early-type galaxies, University of California Santa Cruz, 2013–2014
- Supervisor, masters research, IDL-to-Python conversion for astrophysical software, San José State University, 2013
- Supervisor, Vakini Santhanakrishnan, Masters thesis, Studying globular clusters in the dwarf galaxy NGC 247 using Subaru Hyper Suprime-Cam imaging, San José State University, 2013–2016
- Supervisor, Justin Kader, undergraduate and masters thesis research, analysis of simulated galaxies, University of California, Santa Cruz, and San Francisco State University, 2013–2015
- Co-supervisor (unofficial), Jacob Arnold, Ph.D. thesis, Halo kinematics of lenticular galaxies, University of California, Santa Cruz, 2007–2013

- Co-supervisor, Neel Ramachandran and Kuriakose Theakanath, Saint Francis High School and Bellarmine College Preparatory, UCSC Summer Internship Program, 2013 (semifinalists in Siemens Competition)
- Co-supervisor (unofficial), Navtej Singh, Ph.D. project, Sizes of globular clusters and ultra-compact dwarfs using *Hubble Space Telescope* imaging, University of California, Santa Cruz / National University of Ireland, Galway, 2011
- Co-supervisor (unofficial), National Science Foundation Research Experiences for Undergraduates project, Intergalactic globular clusters, University of California, Santa Cruz, 2009–2010
- Co-supervisor (unofficial), Ricardo Salinas Venegas, Ph.D. thesis, “Dark matter in central and isolated elliptical galaxies”, Universidad de Concepción, 2006–2007
- Supervisor, civil electronic engineering thesis project, “Reducción de datos de imágenes astronómicas con software IRAF”, Universidad de Concepción, 2006
- Supervisor, two-student Master of Science final year project, “Dark matter in dwarf galaxies”, University of Nottingham, 2004
- Supervisor, observing training at William Herschel Telescope, Ph.D. student Helen Merrett, 2003
- Project consultant, Ph.D. student Joris Gerssen, Rijksuniversiteit Groningen, “Dark halos in S0 galaxies: NGC 5866”, 2000

Other outreach and educational activities:

- Co-director, Cal-Bridge: CSU–UC Bridge Program in Physics and Astronomy, 2017–present
- Press release, Keck Observatory, “*Anemic Star Cluster Breaks Metal-Poor Record*,” 15 Oct 2020
- Volunteer, La Noche de las Estrellas, Lick Observatory visitors night for the Spanish-speaking community, 5 Oct 2019
- Speaker, University Scholar Series, San José State University, 26 Sep 2018, “*Dark Matter and Supermassive Black Holes in Extreme Galaxies*”
- Press release, Keck Observatory, “*Anemic Galaxy Reveals Deficiencies in Ultra-Diffuse Galaxy Formation Theory*,” 26 Feb 2019
- Speaker, Lick Observatory Evenings with the Stars, 22 June 2018, “*The Mystery of the Ghost Galaxies*”
- Academic outreach partner, Science Buddies K–12 science project online resource center, 2009–
- Press release, Chandra X-ray Observatory, “*NGC 5128: Mysterious Cosmic Objects Erupting in X-rays Discovered*,” 19 Oct 2016
- Talk, Building Bridges, The 22nd Annual Cottrell Scholar Conference, Tucson, 14 July 2016, “*Student Engagement in Computation and Research*”
- Press release, Instituto de Astrofísica de Canarias, “*The Dark Side of the Fluffiest Galaxies*,” 7 Apr 2016
- Public talk, San José State University, “*Detection of Gravitational Waves*,” 24 Feb 2016
- Press release, Subaru Telescope, “*Galactic Space Oddity Discovered*,” 8 Feb 2016
- Press release, National Optical Astronomical Observatory, “*Hiding in Plain Sight: Undergraduates Discover the Densest Galaxies Known*,” 27 July 2015
- Press release, W.M. Keck Observatory, “*Fossil Star Clusters Reveal Their Age*,” 27 July 2015
- Speaker, Lick Observatory Music of the Spheres Summer Concert Series, “*Riddle of the Giant Star Clusters: Monsters or Victims?*,” 11 July 2015
- TV panelist, KQED/PBS “Equal Time,” “*Lick Observatory: Silicon Valley’s Science Inspiration*,” 16 May 2015

- Press release, W.M. Keck Observatory, “*Scientists at Keck Discover the Fluffiest Galaxies,*”
14 May 2015
- Press release, W.M. Keck Observatory, “*The Dark Matter Conspiracy,*” 29 Apr 2015
- Press release, W.M. Keck Observatory, “*Merging Galaxies Illuminate the Cosmic Food Chain,*”
30 June 2014
- Speaker, Lick Observatory Summer Visitors Program, 20 June 2014, “*The Luminous Search for
Dark Matter*”
- Workshop organizer, Cosmos in the Classroom, meeting of the Astronomical Society of the
Pacific, San José State University, 24 Jul 2013, “*Classroom Engagement in
Exoplanet Research and Outreach*”
- Juror, United States Invitational Young Physicists Tournament, Harker Upper School, Feb 2013
- Guest lecture, Astronomy 5, Introductory Astronomy: The Formation and Evolution of the
Universe, University of California, Santa Cruz, 28 Feb 2012, “*Black Holes, Gamma-ray
Bursts, and the Milky Way*”
- Press release, Univ. California Santa Cruz and Subaru Telescope, “*New Images Capture ‘Stealth
Merger’ of Dwarf Galaxies,*” 8 Feb 2012
- Judge, Westlake Elementary School Science Fair, 2012
- Participant, NASA Center for Astronomy Education / Collaboration of Astronomy Teaching
Scholars Astro 101 Tier I Teaching Excellence Workshop, 2012
- Judge and co-organizer, Science Buddies - Lick Observatory Astronomy Contest for grade-school
students, 2010–2011
- Guest lecture, Astronomy 214, Structure Formation in the Universe, University of California,
Santa Cruz, 25 Feb 2009, “*Early-type Galaxies: Dark Matter and Dynamics*”
- Member, Astronomy Curriculum Design Committee, Universidad de Concepción, 2005–2006
- Tutor, first year Physics and Astronomy, University of Nottingham, 2002–2003
- Guest lecture, Natural Sciences 007, Astronomy: Discovering the Universe, Westmont College,
11 Sep 2002, “*Galaxy Exploration*”
- Guest lecture, Observational Techniques 1, Rijksuniversiteit Groningen, 16 Oct 2001, “*Planetary
Nebulae as Probes of Elliptical Galaxy Halos*”
- Consultant, astronomy & relativity, MadSci Network, 1997–1998
- Non-resident tutor, Eliot House, Harvard University, 1995–1997

Professional committees, memberships, peer review (partial listing) :

Scientific Organizing Committee, “The Sunrise of Ultradiffuse Galaxies,” Sexten, Italy, 2023
 Program Co-coordinator, Kavli Institute for Theoretical Physics, Santa Barbara, “Globular Clusters at the Nexus of Star and Galaxy Formation,” 2020
 Co-chair, Scientific Organizing Committee, Focus Meeting of the International Astronomical Union General Assembly, “Galactic Angular Momentum,” Vienna, 2018
 Member, Scientific Organizing Committee, “On the Origin (and Evolution) of Baryonic Galaxy Halos,” Galapagos Islands, 2017
 Member, Scientific Organizing Committee, “Bright & Dark Universe,” Naples, 2017
 Panel Review, National Science Foundation, 2010, 2017, 2019
 External peer evaluator, tenure and promotional review, 2017
 Referee, *New Astronomy*, 2013
 Referee, two papers, *Astronomy & Astrophysics*, 2012–2013
 Science case collaborator, The Synoptic All-Sky Infrared Survey, 2011
 Organizer, Journal Club, UCO/UCSC, 2010–2011
 Referee, five papers, *The Astrophysical Journal Letters*, 2010–2015
 Referee, *Monthly Notices of the Royal Astronomical Society Letters*, 2009
 Member, Colloquium Committee, UCO/UCSC, 2008
 Referee, three papers, *The Astrophysical Journal*, 2007–2015
 Referee, Canadian Time Allocation Committee Gemini Telescope, 2007, 2012
 Referee, *Science*, 2006
 Member, Chilean Telescope Allocation Committee, 2006
 Member, Local Organizing Committee, “Globular Clusters – Guides to Galaxies” conference, 2005–2006
 Organizer, Internal seminar series, Astronomy group, Universidad de Concepción, 2005–2006
 Member, Sociedad Chilena de Astronomía, 2004–2007
 Member, FONDAP Centro de Astrofísica, 2004–2007
 Referee, *Astronomy & Astrophysics Letters*, 2005
 Referee, *Nature*, 2005
 Referee, six papers, *Monthly Notices of the Royal Astronomical Society*, 2004–2015
 Organiser, Lunchtime Astronomy Talks, Univ Nottingham, 2003–2004
 Referee, PATT/William Herschel Telescope, 2004B
 Referee, PATT/Gemini Observatory, 2004A
 Full Member, American Astronomical Society

Refereed publications: (208 papers, $\sim 10,900$ citations, ~ 1620 normalized citations, Hirsch index $h = 59$, slope $m = 2.3$), ~ 50 high impact papers (≥ 10 citations/year) marked with “*”

Major role (46 papers, incl. 15 high impact:)

203. Forbes D.A., **Romanowsky A.J.**, 2023, Mon. Not. R. Astron. Soc., 520, L58–L62, “Reconstructing the genesis of a globular cluster system at a look-back time of 9.1 Gyr with the JWST”
201. **Romanowsky A.J.**, Larsen S.S., Villaume A., Carlin J.L., Janz J., Sand D.J., Strader J., Brodie J.P., Chakrabarti S., Cheng C.M., Crnojević D., Forbes D.A., Garling C.T., Hargis J.R., Karunakaran A., Martín-Navarro I., Olsen K.A.G., Rider N., Salimkumar B., Santhanakrishnan V., Spekkens K., Tang Y., van Dokkum P.G., Willman B., 2023, Mon. Not. R. Astron. Soc., 518, 3164–3182, “Low-density star cluster formation: discovery of a young faint fuzzy on the outskirts of the low-mass spiral galaxy NGC 247”
198. Janssens S.R., **Romanowsky A.J.**, Abraham R., Brodie J.P., Couch W.J., Forbes D.A., Laine S., Martínez-Delgado D., van Dokkum P.G., 2022, Mon. Not. R. Astron. Soc., 517, 858–871, “The globular clusters and star formation history of the isolated, quiescent ultra-diffuse galaxy DGSAT I”
189. Villaume A., **Romanowsky A.J.**, Brodie J., van Dokkum P., Conroy C., Forbes D.A., Danieli S., Martin C., Matuszewski M., 2022, Astrophys. J., 924, 32 (13pp), “Spatially resolved stellar spectroscopy of the ultra-diffuse galaxy Dragonfly 44. III. Evidence for an unexpected star formation history under conventional galaxy evolution processes”
175. Alabi A.B., **Romanowsky A.J.**, Forbes D.A., Brodie J.P., Okabe N., 2020, Mon. Not. R. Astron. Soc., 496, 3182–3197, “An expanded catalogue of low surface brightness galaxies in the Coma cluster using Subaru/Suprime-Cam”
160. Villaume A., **Romanowsky A.J.**, Brodie J., Strader J., 2019, Astrophys. J., 879, 45 (13pp), “New constraints on early-type galaxy assembly from spectroscopic metallicities of globular clusters in M87”
- *155. Martín-Navarro I., **Romanowsky A.J.**, Brodie J.P., Ferré-Mateu A., Alabi A., Forbes D.A., Sharina M., Villaume A., Pandya V., Martínez-Delgado D., 2019, Mon. Not. R. Astron. Soc., 484, 3425–3433, “Extreme chemical abundance ratio suggesting an exotic origin for an ultradiffuse galaxy”
- *153. Fall S.M., **Romanowsky A.J.**, 2018, Astrophys. J., 868, 133 (13pp), “Angular momentum and galaxy formation revisited: scaling relations for disks and bulges”
148. Wasserman A., **Romanowsky A.J.**, Brodie J., van Dokkum P., Conroy C., Villaume A., Forbes D.A., Strader J., Alabi A., Bellstedt S., 2018, Astrophys. J., 863, 130 (20pp), “The SLUGGS Survey: the inner dark matter density slope of the massive elliptical galaxy NGC 1407”
147. Wasserman A., **Romanowsky A.J.**, Brodie J., van Dokkum P., Conroy C., Abraham R., Cohen Y., Danieli S., 2018, Astrophys. J. Lett., 863, L15 (6pp), “A deficit of dark matter from Jeans modeling of the ultra-diffuse galaxy NGC 1052-DF2”
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- Napolitano, N. R., **Romanowsky, A. J.**, Capaccioli, M., Kuijken, K., Merrifield, M. R., Douglas, N. G., Arnaboldi, M., Freeman, K. C., & Gerhard, O. 2006, in ESO Astrophysics Symp., Planetary Nebulae beyond the Milky Way, ed. L. Stanghellini, J. R. Walsh, & N. G. Douglas (Berlin: Springer), 324–328, “*Planetary nebulae as dynamical tracers: mass-to-light-ratio gradients in early-type galaxies*”
- Romanowsky, A. J.** 2006, in ESO Astrophysics Symp., Planetary Nebulae beyond the Milky Way, ed. L. Stanghellini, J. R. Walsh, & N. G. Douglas (Berlin: Springer), 294–298, “*Probing halos with PNe: mass and angular momentum in early-type galaxies*”
- Merrett, M., Merrifield, M., Kuijken, K., **Romanowsky, A.**, Douglas, N., Napolitano, N., Arnaboldi, M., Capaccioli, M., Freeman, K., Gerhard, O., Carter, D., Evans, N. W., Wilkinson, W., Halliday, C., & Bridges, T. 2006, in ESO Astrophysics Symp., Planetary Nebulae beyond the Milky Way, ed. L. Stanghellini, J. R. Walsh, & N. G. Douglas (Berlin: Springer), 281–285, “*Mapping the stellar dynamics of M31*”

- Romanowsky, A. J.**, Napolitano, N. R., Capaccioli, M., Douglas, N. G., Merrifield, M. R., Kuijken, K., Arnaboldi, M., Gerhard, O., & Freeman, K. C., 2004, *Bull. Amer. Astron. Soc.*, 36, 5, 1397 (31.07), “*Halo masses of early-type galaxies: theory vs observation*”
- Zepf, S. E., Bergond, G., **Romanowsky, A. J.**, Rhode, K. L., & Sharples, R. M., 2004, *Bull. Amer. Astron. Soc.*, 36, 5, 1397 (31.04), “*Some dynamical constraints on the halo of NGC 3379 from wide-field spectroscopy of its globular cluster system*”
- Napolitano, N. R., **Romanowsky, A. J.**, Douglas, N. G., Capaccioli, M., Arnaboldi, M., Kuijken, K., Merrifield, M. R., Freeman, K. C., & Gerhard, O. 2004, *Mem. S.A.It. Suppl.*, 5, 255-260, “*Galaxy dynamics with the Planetary Nebula Spectrograph*”
- Romanowsky, A. J.**, Douglas, N. G., Kuijken, K., Merrifield, M. R., Arnaboldi, M., Napolitano, N. R., Merrett, H., Capaccioli, M., Freeman, K. C., & Gerhard, O. 2004, in *Proc. IAU Symp. 220, Dark Matter in Galaxies*, ed. S. Ryder, D. J. Pisano, M. Walker, & K. Freeman (San Francisco: ASP), 165–170, “*Elliptical galaxies: darkly cloaked or scantily clad?*”
- Douglas, N. G., **Romanowsky, A. J.**, Kuijken, K., Merrifield, M. R., Napolitano, N. R., Arnaboldi, M., Freeman, K. C., Capaccioli, M., & Gerhard, O. 2004, in *Proc. IAU Symp. 220, Dark Matter in Galaxies*, ed. S. Ryder, D. J. Pisano, M. Walker, & K. Freeman (San Francisco: ASP), 171–172, “*Early-type galaxy halo dynamics inferred using the PN Spectrograph*”
- Napolitano, N. R., Capaccioli, M., Arnaboldi, M., Merrifield, M. R., Douglas, N. G., Kuijken, K., **Romanowsky, A. J.**, & Freeman, K. C. 2004, in *Proc. IAU Symp. 220, Dark Matter in Galaxies*, ed. S. Ryder, D. J. Pisano, M. Walker, & K. Freeman (San Francisco: ASP), 173–174, “*Is there a dichotomy in the dark matter as well as in the baryonic matter properties of ellipticals?*”
- Romanowsky, A. J.**, Douglas, N. G., Kuijken, K., Merrifield, M. R., Arnaboldi, M., Merrett, H., Napolitano, N. R., Capaccioli, M., Freeman, K. C., Bergond, G., Sharples, R. M., Zepf, S. E., & Rhode, K. L. 2003, *Bull. Amer. Astron. Soc.*, 35, 5, 1312 (65.05), “*Halo tracers in nearby galaxies*”
- Romanowsky, A. J.**, Douglas, N. G., Kuijken, K., Arnaboldi, M., Gerssen, J., & Merrifield, M. R. 2003, in *Proc. IAU Symp. 209, Planetary Nebulae: Their Evolution and Role in the Universe*, ed. S. Kwok, M. Dopita, & R. Sutherland (San Francisco: ASP), 639–640, “*Modern techniques in galaxy kinematics: Results from planetary nebula spectroscopy*”
- Douglas, N. G., Kuijken, K., **Romanowsky, A. J.**, Merrifield, M. R., Arnaboldi, M., Freeman, K., & Taylor, K. 2003, in *Proc. IAU Symp. 209, Planetary Nebulae: Their Evolution and Role in the Universe*, ed. S. Kwok, M. Dopita, & R. Sutherland (San Francisco: ASP), 637–638, “*Modern techniques in galaxy kinematics: CDI and the Planetary Nebula Spectrograph*”
- Romanowsky, A. J.**, Douglas, N. G., Kuijken, K., Arnaboldi, M., Kissler-Patig, M., Sharples, R. M., Zepf, S. E., & Rhode, K. L. 2003, in *ESO Astrophysics Symp., Extragalactic Globular Cluster Systems*, ed. M. Kissler-Patig (Berlin: Springer), 310–313, “*Dynamics of stars and globular clusters in galaxy halos*”
- Romanowsky, A. J.**, Arnaboldi, M., Douglas, N. G., Kuijken, K., Merrifield, M. R., Freeman, K. C., & Gerssen, J. 2003, in *Galaxy Evolution: Theory and Observations*, ed. V. Avila-Reese, C. Firmani, C. S. Frenk, & C. Allen, *RevMexAA SC* 17, 45, “*Dynamical constraints on early-type galaxy halos*”

- Romanowsky, A. J.**, Douglas, N. G., Kuijken, K., Merrifield, M. R., Arnaboldi, M., Freeman, K. C., & Taylor, K. 2003, in ESO Astrophysics Symp., The Mass of Galaxies at Low and High Redshift, ed. R. Bender & A. Renzini (Berlin: Springer), 72–73, “*Mass distributions in early-type galaxy halos*”
- Romanowsky, A. J.** 2002, in Proc. IAU Symp. 207, Extragalactic Star Clusters, ed. D. Geisler, E. K. Grebel, & D. Minniti (San Francisco: ASP), 336–338, “*Dynamics of globular cluster systems in elliptical galaxies*”
- Romanowsky, A. J.**, Douglas, N. G., Kuijken, K., Merrifield, M. R., Arnaboldi, M., Freeman, K. C., & Taylor, K. 2001, Bull. Amer. Astron. Soc., 33, 4, 1533 (153.03), “*Tracing early-type galaxy halo dynamics*”
- Romanowsky, A. J.**, Douglas, N. G., Kuijken, K., & Arnaboldi, M. 2001, Bull. Amer. Astron. Soc., 2001, 33, 1, 719 (134.01), “*Kinematics of planetary nebulae in NGC 4472*”
- Romanowsky, A. J.**, & Kochanek, C. S. 2001, in Dynamics of Star Clusters and the Milky Way, ed. S. Deiters, B. Fuchs, A. Just, R. Spurzem, & R. Wielen (San Francisco: ASP), 556–558, “*Dynamics of the Sgr A* cluster*”
- Romanowsky, A. J.** 2000, Bull. Amer. Astron. Soc., 32, 2, 694 (16.01), “*Halo dynamics of elliptical galaxies*”
- Romanowsky, A. J.**, & Kochanek, C. S. 2000, in ASP Conf. Ser. Vol. 197, XVth IAP Meeting, Dynamics of Galaxies: From the Early Universe to the Present, ed. F. Combes, G. A. Mamon, & V. Charmandaris (San Francisco: ASP), 401–402, “*Halo dynamics of M87*”
- Romanowsky, A. J.**, & Kochanek, C. S. 1999, Bull. Amer. Astron. Soc., 1999, 31, 1, 666 (123.01), “*Stellar dynamics at the Galactic center*”
- Romanowsky, A. J.** 1999, in ASP Conf. Ser. Vol. 182, Galaxy Dynamics, A Rutgers Symposium, ed. D. Merritt, J. A. Sellwood, & M. Valluri (San Francisco: ASP), 158–159, “*A global dynamical model of M87*”
- Romanowsky, A. J.** 1998, in ASP Conf. Ser. Vol. 136, Galactic Halos: A UC Santa Cruz Workshop, ed. D. Zaritsky (San Francisco: ASP), 317–319, “*Orbit modeling of the lensing galaxy in 0957+561*”
- Romanowsky, A. J.**, & Kochanek, C. S. 1997, in ASP Conf. Ser. Vol. 116, The Second Stromlo Symposium: The Nature of Elliptical Galaxies, ed. M. Arnaboldi, G. S. Da Costa, & P. Saha (San Francisco, ASP), 107–108, “*New projections of triaxiality*”
- Domier, C. W., Luhmann, N. C., Jr., Chao, A. E., Zhang, W.-M., & **Romanowsky, A. J.** 1995, Rev. Sci. Instrum., 66, 399–401, “*Ultrashort-pulse reflectometry*”

Professional talks given:

- Colloquium, Department of Physics, University of California, Merced, 13 Oct 2023, “*New Insights on Extreme Stellar Systems*”
- Talk, 2023 Santa Cruz Galaxy Workshop, 15 Aug 2023, “*Diversity of Dwarf Galaxies*”
- Talk, 2023 Santa Cruz Galaxy Workshop, 7 Aug 2023, “*Insights into Globular Cluster Formation around Early Galaxies from JWST*”
- Talk, Cosmology/Galaxies/IGM Seminar, University of California, Santa Cruz, 10 Apr 2023, “*New Windows into Star Cluster Formation in Early Galaxies*”
- Talk, 2022 Santa Cruz Galaxy Workshop, 18 Aug 2022, “*Dark Matter Variations in Ultra-Diffuse Galaxies*”
- Talk, 2022 Santa Cruz Galaxy Workshop, 11 Aug 2022, “*Ultra-Diffuse Galaxies and Globular Clusters*”
- Lunch talk, Kapteyn Astronomical Institute, 27 July 2022, “*Strange New Pathways to Forming Dwarf Galaxies*”
- Talk, extragalactic astrophysics summer series, Arizona State University, 8 July 2022, “*Strange New Pathways to Forming Dwarf Galaxies*”
- Talk, European Astronomical Society Annual Meeting, Special Session SS33: Star Clusters to the Next Scale: Reading the Local and High-z Universe with New Giant Eyes, 30 June 2021, “*New Puzzles about Old Star Clusters from Extreme Galaxies*”
- Flash talk, Kavli Institute for Theoretical Physics, The Galaxy–Halo Connection Across Cosmic Time, 7 Aug 2020, “*Dark Matter Amok in Ultra-Diffuse Galaxies*”
- Talk, Kavli Institute for Theoretical Physics Program on Globular Clusters at the Nexus of Star and Galaxy Formation, 26 May 2020, “*The Dense and the Fluffy: Globular Clusters and Ultracompact Dwarfs in Ultra-Diffuse Galaxies*”
- Oral Presentation, 235th meeting of the American Astronomical Society, Honolulu, 5 Jan 2020, “*Extreme Properties of Ultra-Diffuse Galaxies*”
- Talk, What Physicists Do, Sonoma State University, Rohnert Park, 16 Sep 2019, “*The Dark Side of Extreme Galaxies*”
- Talk, 2019 Santa Cruz Galaxy Workshop, 9 Aug 2019, “*Unresolved Puzzles with Ultra-Diffuse Galaxies*”
- Cosmology seminar, University of California, Davis, 23 May 2019, “*Illuminating the Dark Side of Ultra-Diffuse Galaxies*”
- Colloquium, San Francisco State University, 15 Apr 2019, “*Dark Questions about Extreme Galaxies*”
- Talk, Keck Science Meeting 2018, Pasadena, 20 Sep 2018, “*Unlocking the Mysteries of the Ultra-diffuse Galaxies*”
- Talk, The Bewildering Nature of Ultra-diffuse Galaxies, Leiden, 14 Aug 2018, “*Scaling Relations of Ultra-diffuse Galaxies: Mass, Angular Momentum, and More*”
- Talk, 2018 Santa Cruz Galaxy Workshop, 7 Aug 2018, “*Assembly Histories of Giant Early-type Galaxies from Wide-field Spectroscopy*”
- Talk, Stellar Halos Across the Cosmos, Heidelberg, 5 July 2018, “*Chemo-dynamical Clues to Massive Galaxy Halos*”
- Seminar, Stanislaus State University, Turlock, 26 Apr 2018, “*Dark Matter and Supermassive Black Holes in Extreme Galaxies*”
- Colloquium, Cal Poly San Luis Obispo, 5 Apr 2018, “*The Light and the Dark Sides of Extreme Galaxies*”

- Talk, The Carnegie Observatories, 22 Mar 2018, “*Extreme Galaxies and their Connections with Stellar Halos*”
- Talk, Infrared Processing and Analysis Center, 21 Mar 2018, “*The Densest and the Fluffiest Galaxies*”
- Talk, Santa Cruz Galaxy Workshop, 10 Aug 2017, “*Ultra-Diffuse Galaxies Are Halos!*”
- Talk, Kavli Insitute for Theoretical Physics, 28 Jun 2017, “*Globular Clusters and Ultra-diffuse Galaxies*”
- Seminar, Chemistry Department, San José State University, 25 Apr 2017, “*Galactic Extremophiles*”
- Invited talk, On the Origin (and Evolution) of Baryonic Galaxy Halos, Galapagos Islands, 16 Mar 2017, “*Discrete Chemodynamical Tracers in Galaxy Halos*”
- Cosmoclub talk, University of California, Santa Cruz, 6 Feb 2017, “*Ghost Galaxies Emerging from the Dark*”
- Colloquium, New Mexico State University, 23 Sep 2016, “*Galaxies in the Twilight Zone*”
- Talk, Santa Cruz Galaxy Workshop, 8 Aug 2016, “*The Mystery of the Ghost Galaxies*”
- Oral Presentation, 228th meeting of the American Astronomical Society, San Diego, 13 June 2016, “*Dark Times for the Fluffiest Galaxies*”
- Invited Talk, What Shapes Galaxies?, Space Telescope Science Institute, Baltimore, 25 Apr 2016, “*A New Spin on the Hubble Sequence: Angular Momentum and Galaxy Formation*”
- Cosmoclub talk, University of California, Santa Cruz, 11 Jan 2016, “*All Dark Creatures Great and Small*”
- Contributed talk, ReSolving Galaxies in the Era of Extremely Large Telescopes, Monterey, 2 Oct 2015, “*Chemo-dynamics in Galaxy Halos with Resolved Stars and Star Clusters*”
- Talk, Santa Cruz Galaxy Workshop, 18 Aug 2015, “*Mapping out Dark Matter Distributions in Galaxy Halos*”
- Oral presentation, Formation, Evolution, and Survival of Massive Star Clusters, Honolulu, 12 Aug 2015, “*Mapping out the Connections between Star Clusters, Ultra-compact Dwarfs, and Galactic Nuclei*”
- Oral presentation, Planetary Nebulae as Probes of Galactic Structure and Evolution, Honolulu, 6 Aug 2015, “*Planetary Nebulae as Dynamical Tracers of Galaxy Halos and Stellar Streams*”
- Seminar, Universidad Andrés Bello, Chile, 17 Apr 2015, “*Mapping Galaxy Assembly Histories with the Chemodynamics of Substructure*”
- Invited keynote talk, Satellites and Streams in Santiago, Chile, 16 Apr 2015, “*Tidal Streams Outside the Local Group*”
- Impromptu talk, Satellites and Streams in Santiago, Chile, 15 Apr 2015, “*The Fluffiest Galaxies*”
- Invited review, IAU Symposium 311, Galaxy Masses as Constraints of Formation Models, Oxford, 21 Jul 2014, “*Large-scale Dynamics of Early-type Galaxies*”
- Extragalactic lunch talk talk, Institute for Astronomy, University of Hawaii, Manoa, 1 Apr 2014, “*Reconstructing Massive Galaxy Formation from Wide-field Chemo-dynamics*”
- Talk, Massive Galaxies: Aspen Winter Conference 2014, 2 Feb 2014, “*Panoramic Views of Massive Galaxy Kinematics and Dynamics*”
- Contributed talk, Multi-Spin Galaxies, Naples, 2 Oct 2013, “*Kinematic Transitions and Streams in Galaxy Halos*”
- Talk, Santa Cruz Galaxy Workshop, 12 Aug 2013, “*Accretion Dynamics in Galaxy Halos*”
- Oral contributed presentation, Probes of Dark Matter on Galaxy Scales, Monterey, 17 Jul 2013, “*Multiple Probes of Mass in Early-type Galaxies*”
- Seminar, Radboud Universiteit Nijmegen, 5 Mar 2013, “*Angular Momentum and Galaxy Formation*”

- Lunch talk, Kapteyn Astronomical Institute, 4 Mar 2013, “*Angular Momentum and Galaxy Formation*”
- Talk, The PN.S: Future Projects and Ideas, Leiden, 27 Feb 2013, “*Halo Tracers: Observations vs. Simulations*”
- Talk, Santa Cruz Galaxy Workshop, 14 Aug 2012, “*Revisiting Angular Momentum and Galaxy Formation*”
- Cosmoclub talk, University of California, Santa Cruz, 21 May 2012, “*Angular Momentum and Galaxy Formation Revisited*”
- Galaxy evolution seminar, University of Oxford, 26 Apr 2012, “*Galaxy Formation and Angular Momentum Revisited: Steering Clear of Complications*”
- Seminar, Institute of Astronomy, University of Cambridge, 25 Apr 2012, “*Angular Momentum and Galaxy Formation Revisited*”
- Talk, Dynamics Meets Kinematic Tracers, Ringberg Castle, 13 Apr 2012, “*Recovering Substructure*”
- Colloquium, New Mexico State University, 28 Oct 2011, “*The Assembly of Galaxy Halos: Chemo-dynamics Beyond the Local Group*”
- Talk, Santa Cruz Galaxy Workshop, 11 Aug 2011, “*Galaxy Formation and Angular Momentum: Back to Basics*”
- Seminar, Universidad de Concepción, 11 Apr 2011, “*Two-phase Assembly of Early-type Galaxies*”
- Contributed talk, Dynamics of Low-Mass Stellar Systems: From Star Clusters to Dwarf Galaxies, European Southern Observatory, Santiago, 7 Apr 2011, “*The Origins of Globular Clusters and Ultra-compact Dwarfs around Massive Ellipticals*”
- Seminar, Universidad de Valparaíso, 6 Apr 2011, “*Asamblea en Dos Fases de las Galaxias de Tipo Temprano*”
- Talk, Keck Science Meeting 2010, Berkeley, 15 Oct 2010, “*Tracing the Modes of Early-type Galaxy Formation with Halo Rotation*”
- Colloquium, Case Western Reserve University, 29 Sep 2010, “*Formational Clues in Galaxy Halos*”
- Talk, Santa Cruz Galaxy Workshop, 17 Aug 2010, “*Kinematic Signatures of Galaxy Formation*”
- Cosmoclub talk, University of California, Santa Cruz, 21 May 2010 (with Joel Primack), “*Bolshoi Simulation Halos and Galaxies Compared with Observations*”
- Cosmoclub talk, University of California, Santa Cruz, 5 Apr 2010, “*Dark Matter from Recycled Data*”
- Friday lunch seminar, University of California, Santa Cruz, 5 Mar 2010, “*Low-redshift Signatures of Early-type Galaxy Formation: Dark Matter*”
- Contributed talk, Hunting for the Dark: The Hidden Side of Galaxy Formation, Malta, 22 Oct 2009, “*Digging for Formational Clues in the Halos of Early-type Galaxies*”
- Contributed talk, Unveiling the Mass: Extracting and Interpreting Galaxy Masses, Queens University, 16 June 2009, “*Multiple Probes of Dark Matter in Early-type Galaxies*”
- Seminar, University of California, Irvine, 19 May 2009, “*Archaeology of Early-type Galaxy Halos*”
- Panel presentation, The Local Volume: Constraints on Galaxy Formation and Evolution, European Week of Astronomy and Space Science, University of Hertfordshire, 21 Apr 2009
- Seminar, University of California, Santa Barbara, 4 Mar 2009, “*Mass and Angular Momentum in Early-type Galaxies*”

- Talk, Formation and Evolution of Globular Clusters, Kavli Institute for Theoretical Physics, Santa Barbara, 15 Jan 2009, “*Surveying the Dynamical Structure of Globular Cluster Systems*”
- Colloquium, San Francisco State University, 6 Oct 2008, “*Galactic Fundamentals: Dark Matter and Dynamics*”
- Talk, Keck Science Meeting 2008, Santa Cruz, 18 Sep 2008, “*Dark Matter, Dynamics, and Rotation in Early-type Galaxy Halos*”
- Talk, Santa Cruz Galaxy Workshop 2008, Santa Cruz, 27 Aug 2008, “*Kinematics and Dark Matter in Galaxy Halos*”
- Contributed talk, Galactic Structure and the Structure of Galaxies, Ensenada, 18 Mar 2008, “*Observing the Halos of Ellipticals*”
- Friday lunch seminar, University of California, Santa Cruz, 22 Feb 2008, “*Dark Matter Multi-Modalities in Elliptical Galaxies*”
- Colloquium, AURA, La Serena, 19 Apr 2007, “*Early-type Galaxies: Dynamics and Dark Matter Dichotomies*”
- Contributed talk, Third Chilean Advanced School of Astrophysics: Insights into Galaxy Evolution from Resolved Stellar Populations, Concepción, 8 Jan 2007, “*Planetary Nebulae as Resolved Stellar Tracers: Kinematics, Abundances, and X-ray Binaries*”
- Oral contribution, Quinta Reunión Anual de la Sociedad Chilena de Astronomía, La Serena, 29 Nov 2006, “*Dark Matter Lost or Found? – Critical Tests in Elliptical Galaxies*”
- Invited review, IAU Symposium 234: Planetary Nebulae in Our Galaxy and Beyond, Hawai’i, 9 Apr 2006, “*Planetary Nebulae as Mass Tracers in Galaxies*”
- Invited review, Globular Clusters - Guides to Galaxies, Concepción, 9 Mar 2006, “*Kinematics of Globular Cluster Systems*”
- Talk, Groups of Galaxies in the Nearby Universe, Santiago, 9 Dec 2005, “*Internal Dynamics of Galaxies and Groups*”
- Talk, Nearly Normal Galaxies, University of California, Santa Cruz, 11 Aug 2005, “*Dark Matter in Early-Type Galaxy Halos*”
- Invited review, XXIst IAP Colloquium, Mass Profiles and Shapes of Cosmological Structures, Paris, 6 Jul 2005, “*Elliptical Galaxy Halo Masses from Internal Kinematics*”
- Talk, Observatorio Astronómico de La Plata, 27 May 2005, “*A Closer Look at the Kinematics of Globular Cluster Systems*”
- Seminar, Observatorio Astronómico de La Plata, 26 May 2005, “*Dark Matter and Dynamics in Galaxy Halos*”
- Colloquium, AURA, La Serena, 11 Mar 2005, “*Dark Matter and Dynamics in Galaxy Halos*”
- Contributed talk, Cuarta Reunión Anual de la Sociedad Chilena de Astronomía, Concepción, 14 Jan 2005, “*Materia Oscura y Dinámicas en los Halos de Galaxias*”
- Oral paper, 205th AAS Meeting, San Diego, 10 Jan 2005, “*Halo Masses of Early-type Galaxies: Theory vs Observation*”
- Talk, The First Symposium on Magellan Science, Pasadena, 8 Jan 2005, “*Extragalactic Stellar Populations*”
- Talk, PPARC Panel, University of Nottingham, 8 Oct 2004, “*Elliptical Galaxy Dynamics*”
- Talk, Galaxies Viewed with Chandra Workshop, Cambridge, MA, 8 Jul 2004, “*Early-type Galaxy Masses: the X-factor*”
- Contributed talk, Planetary Nebulae Beyond the Milky Way, Garching, 21 May 2004, “*Probing Halos with PNe: Mass and Angular Momentum in Early-Type Galaxies*”
- Lunchtime astronomy talk, School of Physics and Astronomy, University of Nottingham, 11 May 2004, “*Combining Probes of Early-Type Galaxy Haloes*”

- Seminar, Jodrell Bank Observatory, 5 May 2004, “*Mass, Spin and Orbits in Galaxy Haloes*”
- Seminar, Isaac Newton Group, 21 Apr 2004, “*Observing Galaxy Haloes*”
- Oral contribution, UK National Astronomy Meeting, Milton Keynes, 31 Mar 2004, “*Nearby Elliptical Galaxy Haloes: Neither Hot nor Dizzy*”
- Extra-galactic seminar, School of Physics and Astronomy, The University of Birmingham, 18 Feb 2004, “*Multi-Pronged Probing of Galaxy Haloes*”
- Talk, Extragalactic Science Club, Astrophysikalisches Institut Potsdam, 10 Feb 2004, “*Observational Constraints on Galaxy Haloes*”
- Oral paper, 203th AAS Meeting, Atlanta, 6 Jan 2004, “*Halo Tracers in Nearby Galaxies*”
- Talk, European Southern Observatory, Garching, 27 Nov 2003, “*Probes of Galaxy Haloes*”
- Talk, Virgo Consortium meeting, Institute for Computational Cosmology, University of Durham, 19 Nov 2003, “*Early-Type Galaxy Haloes at $z = 0$* ”
- Seminar, Astrophysics Research Institute, Liverpool John Moores University, 29 Oct 2003, “*Galaxy Haloes Exposed!*”
- Colloquium, Institute of Astronomy, Cambridge University, 23 Oct 2003, “*Kinematical Probes of Galaxy Haloes*”
- Talk, 58th Meeting of the American Scientific Affiliation, Lakewood, 28 Jul 2003, “*Dark Matter in Galaxies*”
- Contributed oral paper, IAU Symposium 220: Dark Matter in Galaxies, Sydney, 22 Jul 2003, “*Elliptical Galaxies: Darkly Cloaked or Scantly Clad?*”
- Astrophysics seminar, Oxford University, 13 May 2003, “*Mass and Angular Momentum in Elliptical Galaxy Haloes*”
- Lunchtime astronomy talk, School of Physics and Astronomy, University of Nottingham, 1 May 2003, “*Is Dark Matter De-MONDED? –or– What Will It Take to Kill This Theory?*”
- Oral contribution, UK National Astronomy Meeting, Dublin, 9 Apr 2003, “*Mass and Angular Momentum in Elliptical Galaxy Haloes*”
- Astronomy group seminar, School of Physics and Astronomy, University of Nottingham, 29 Jan 2003, “*Elliptical Galaxies: Where Has All the Dark Matter Gone?*”
- Colloquium, Leiden Observatory, 21 Feb 2002, “*Exploring and Exploiting Early-Type Galaxy Halos*”
- Oral paper, 199th AAS Meeting, Washington, 10 Jan 2002, “*Tracing Early-Type Galaxy Halo Dynamics*”
- Talk, Ringberg Workshop on the Formation and Evolution of Giant Elliptical Galaxies, 27 Nov 2001, “*Probing the Halos of Nearby Early-Type Galaxies*”
- Talk, SAURON Team Meeting, Leiden, 6 Jul 2001, “*Planetary Nebula Spectrograph: Mapping Elliptical Galaxy Halos*”
- Lunch talk, Kapteyn Astronomical Institute, 2 Jul 2001, “*A New Technique for Planetary Nebula Spectroscopy in Elliptical Galaxies*”
- Lunchtime astronomy talk, School of Physics and Astronomy, University of Nottingham, 28 Jun 2001, “*Exploring and Exploiting Elliptical Galaxy Halos*”
- Dissertation paper, 196th AAS Meeting, Rochester, 5 Jun 2000, “*Halo Dynamics of Elliptical Galaxies*”
- Seminar, Isaac Newton Group, 29 May 2000, “*The Planetary Nebula Spectrograph for La Palma: Measuring and Modelling Galaxy Kinematics*”
- Lunch talk, Kapteyn Astronomical Institute, 1 Mar 2000, “*Extragalactic Globular Clusters and Galaxy Formation*”

Ph.D. colloquium, Harvard-Smithsonian Center for Astrophysics, 28 Sep 1999, “*Mass Estimates of Anisotropic Stellar Systems*”

Thesis talk, Harvard-Smithsonian Center for Astrophysics, 24 Sep 1999, “*The Structure and Dynamics of Galaxies*”

Talk, Lorenz Center Workshop on Dynamics of Galaxies, Leiden, 21 Jul 1999, “*Dynamics with Discrete Velocities*”

Colloquium, Kapteyn Astronomical Institute, 11 Mar 1999, “*Velocity Dispersions of Lens Galaxies*”

Software knowledge:

C, C++, Python, MATLAB, FORTRAN, R, IRAF, Mathematica, SM, \LaTeX , HTML, IDL, GALFIT, IMSHAPE, FSPS, SExtractor

Languages spoken:

English – native

Nederlands (Dutch) – competent

Castellano (Spanish) – competent

Observing experience (partial listing):

19+ nights, Keck (10-meter)

5 nights, Subaru (8-meter)

3 nights, Very Large Telescope (8-meter)

12 nights, Magellan (6.5-meter)

57 nights, William Herschel Telescope (4-meter)

2 nights, Victor M. Blanco Telescope (4-meter)

Integral field spectrograph (KCWI)

Slitless spectrograph (IMACS, PN.S – including commissioning)

Multifiber spectrograph (WYFFOS)

Multislit spectrographs (FORS2, LDSS-2, LDSS-3, GMOS, IMACS, DEIMOS)

Wide-field optical imagers (Suprime-Cam, MOSAIC II, IMACS)

Infrared imager (PANIC)

Telescope time awards (partial listing) :

- NASA 2023A_N092, 1D, W.M. Keck Observatory, DEIMOS, 22 Mar 2023, “*Unravelling the Origins of Ultra-Diffuse Galaxies*” (PI: **A. Romanowsky**)
- GO-17149, 2 orbits, Cycle 30, *Hubble Space Telescope*, “*Characterizing the Unusual Star Cluster Population in a Candidate Dark Matter Free Galaxy*” (PI: **A. Romanowsky**)
- NASA 2022A_N046, 1D, W.M. Keck Observatory, KCWI, 25 Mar 2022, “*New Tests of Failed Galaxy Formation and Fuzzy Dark Matter: Kinematics, Mass, and Stellar Populations in Mega-Dwarfs*” (PI: **A. Romanowsky**)
- NASA 2021B_N195, 1.5D, W.M. Keck Observatory, KCWI, 1, 4, 28 Jan 2022, “*The Stellar Population Gradients of Ultra-Diffuse Galaxies*” (PI: **A. Romanowsky**)
- GO-16459, 7 orbits, Cycle 28, *Hubble Space Telescope*, “*The Color-Magnitude Diagram of an Extremely Metal-poor Globular Cluster*” (PI: S. Larsen)
- NASA 2019A_N061, 2D, W.M. Keck Observatory, KCWI, 30 Mar, 1 May, 29 May 2019, “*Dark matter and stellar populations in a benchmark ultra-diffuse galaxy*” (PI: **A. Romanowsky**)
- GO-141145, 50.1h, Cycle-14, *Spitzer Space Telescope*, “*A Survey of Stellar Populations in Ultra-Diffuse Galaxies*” (PI: **A. Romanowsky**)
- NASA 2018A_N079, 2D, W.M. Keck Observatory, KCWI, 16–17 Apr 2018, “*Testing for extreme stellar populations in an ultra-diffuse galaxy*” (PI: **A. Romanowsky**)
- GO-15235, 30 orbits, Cycle 25, *Hubble Space Telescope*, “*The Perseus cluster: bridging the extremes of stellar systems*” (PI: W. Harris)
- GO-13125, 20.4h, Cycle-13, *Spitzer Space Telescope*, 6 orbits, *Hubble Space Telescope* (GO-14846), “*Ultra-diffuse Galaxies in Clusters and the Field: Masses and Stellar Populations*” (PI: **A. Romanowsky**)
- GO-14748, 6 orbits, Cycle 24, *Hubble Space Telescope*, “*A close-up view of the star formation history of a young ultracompact dwarf*” (PI: **A. Romanowsky**)
- GS-2016A-Q-20 / NOAO 2016A-0400, 0.39n, Gemini South, GMOS, “*Measuring the Distance to an Intermediate-mass Black Hole with Gemini*” (PI: D. Lin)
- 2016A_U107LA, 1.5D, W.M. Keck Observatory, LRIS, 3, 5 Apr 2016, “*Measuring radial gradients in the stellar initial mass function of nearby galaxies*” (PI: J. Brodie)
- 2016A_U108D, 2.5D, W.M. Keck Observatory, DEIMOS, 8–10 Mar 2016, “*How Broad is the Conspiracy? Mass Trends from Wide-field Dynamics of Early-type Galaxies*” (PI: J. Brodie)
- NOAO 2016A-290, 2n, Subaru, Hyper Suprime-Cam, 9–10 Feb 2016, “*The Stellar Halos and Dwarf Satellites of LMC-mass Analogs*” (PI: B. Willman)
- 096.B-0412, 50hr-Class A, Very Large Telescope, FORS2, “*Fornax Cluster VLT Spectroscopic Survey: Kinematical and Dynamical Map with Planetary Nebulae Using Counter Dispersed Imaging (CDI)*” (PI: M. Capaccioli)
- GO-14067, 1 orbit, Cycle 23, *Hubble Space Telescope*, “*Searching for a Supermassive Black Hole in the Brightest Ultracompact Dwarf Galaxy*” (PI: C. Ahn)
- 2015B_U046D, 2D, W.M. Keck Observatory, DEIMOS, 7–9 Dec 2015, “*How Broad is the Conspiracy? Mass Trends from Wide-field Dynamics of Early-type Galaxies*” (PI: J. Brodie)
- 2015B_U085HSC, 2D, Subaru Telescope, Hyper Suprime-Cam, 14–15 Oct 2015, “*A New Environment for Near-Field Cosmology: The Stellar Halos and Satellite Luminosity Functions of LMC Analogs*” (PI: J. Brodie)
- 4.2hr, Director Discretionary Time, Gran Telescopio Canarias, OSIRIS, Jun 2015, “*Dark Matter in the Most Diffuse Galaxies*” (PI: M. Beasley)
- 095.B-0779, 5.2n-GTO, VLT Survey Telescope, OmegaCAM, “*VST survey of Elliptical GALaxies in the South hemisphere (VEGAS)*” (PI: M. Capaccioli)

- GN-2015A-Q-6 / NOAO 2015A-0284, 21.2h, Gemini North, NIFS+AltairLGS, “A Survey of Massive Black Holes in Ultracompact Dwarf Galaxies” (PI: A. Seth)
- 2015A_U078D, 3D, W.M. Keck Observatory, DEIMOS, 10–13 Mar, 11–12 Apr 2015, “A New Window on Galaxy Formation: Surveying the Chemo-Dynamics of Early-Type Galaxy Halos” (PI: J. Brodie)
- 2014B_U077SC, 2D, Subaru Telescope, Suprime-Cam, 18–19 Dec 2014, “Substructure and Accretion in Nearby Galaxy Halos” (PI: J. Brodie)
- 2014B_U085LA, 2D, W.M. Keck Observatory, LRIS-ADC, 18–19 Dec 2014, “Measuring Radial Gradients in the Stellar Initial Mass Function of Nearby Galaxies” (PI: J. Brodie)
- 094.B-0496, 8.8n-GTO, VLT Survey Telescope, OmegaCAM, “VST survey of Elliptical Galaxies in the South hemisphere (VEGAS)” (PI: M. Capaccioli)
- 094.B-0732, 6h, Very Large Telescope, HAWKI, “A search for dynamical tracers in the stellar tidal debris around NGC 1097” (PI: D. Martínez-Delgado)
- 2014A_U027D, 1D, W.M. Keck Observatory, DEIMOS, 2 Apr 2014, “A New Window on Galaxy Formation: Surveying the Chemo-Dynamics of Early-Type Galaxy Halos” (PI: J. Brodie)
- 2014A_U046SC, 1D, Subaru Telescope, Suprime-Cam, 4 Mar 2014, “Substructure in Early Type Galaxy Halos” (PI: J. Brodie)
- 15610427, Cycle 15 accepted archive proposal, Chandra X-ray Center, “Resolving the puzzle of the X-ray luminosity scatter for early-type galaxies” (PI: D.-W. Kim)
- 2013B_U058SC, 1D, Subaru Telescope, Suprime-Cam, 2 Jan 2014, “Substructure in Spiral Galaxy Halos” (PI: J. Brodie)
- 2013B_U037D, 2.5D, W.M. Keck Observatory, DEIMOS, 1 Nov 2013, 26–27 Jan 2014, “A New Window on Galaxy Formation: Surveying the Chemo-Dynamics of Early-Type Galaxy Halos” (PI: J. Brodie)
- 2013A_U045D, 3D, W.M. Keck Observatory, DEIMOS, 9–11 Apr 2013, “A New Window on Galaxy Formation: Surveying the Chemo-Dynamics of Early-Type Galaxy Halos” (PI: J. Brodie)
- W13AN007, 5D, William Herschel Telescope, PN.Spectrograph, 13–17 Mar 2013, “The PN.S Elliptical Galaxy Survey” (PI: M. Kuijken)
- W13AN007, 5D, William Herschel Telescope, PN.Spectrograph, 8–12 Mar 2013, “The PN.S Elliptical Galaxy Survey” (PI: M. Merrifield)
- S13A0191S, 2h, Rank-B, Subaru Telescope, Suprime-Cam, 2013A, “Mapping Out Accretion in the Halo of a Dwarf Galaxy” (PI: A. Romanowsky)
- 14620812, 90ks, Cycle 14, Chandra X-ray Observatory, “Monitoring a Possible Post-tidal Disruption Event (and Black Hole X-ray Binaries) in NGC 1399” (PI: J. Irwin)
- GO-13048, 28 orbits, Hubble Space Telescope, Cycle 20, “The First Unambiguous Detection of a Distinct Metal-poor Stellar Halo in a Massive Early-type Galaxy” (PI: J. Strader)
- 090.B-0414, 9.5hr-GTO, VLT Survey Telescope, OmegaCAM, “VST survey of Elliptical Galaxies in the South hemisphere (VEGAS)”, (PI: M. Capaccioli)
- 2012B_U049D, 3D, W.M. Keck Observatory, DEIMOS, 9–11 Jan 2013, “A New Window on Galaxy Formation: Surveying the Chemo-Dynamics of Early-Type Galaxy Halos” (PI: J. Brodie)
- S12A0140S, 3h, Rank-B, Subaru Telescope, Suprime-Cam, 2012A, “Mapping Out Accretion in the Halo of a Dwarf Galaxy” (PI: A. Romanowsky)
- w12an003, 5D, William Herschel Telescope, PN.Spectrograph, 19–23 Apr 2012, “The PN.S Elliptical Galaxy Survey” (PI: K. Kuijken)

- W/2012A/2, 5D, William Herschel Telescope, PN.Spectrograph, 14–18 Apr 2012, “*The PN.S Elliptical Galaxy Survey*” (PI: M. Merrifield)
- 089.B-0607, 13.0hr-GTO, VLT Survey Telescope, OmegaCAM, “*VST survey of Elliptical Galaxies in the South hemisphere (VEGAS)*”, (PI: M. Capaccioli)
- 2012A_U045D, 3D, W.M. Keck Observatory, DEIMOS, 18–20 Feb 2012, “*A New Window on Galaxy Formation: Surveying the Chemo-Dynamics of Early-Type Galaxy Halos*” (PI: J. Brodie)
- 13610808/GO-12759, 1000ks, *Chandra X-ray Observatory/ACIS-S X-ray Visionary Project*, + 3 orbits, *Hubble Space Telescope/ACS*, “*A Chandra Legacy Project to Resolve the Accretion Flow of Gas Captured by a Supermassive Black Hole*” (PI: J. Irwin)
- 2011B_U038D, 2D, W.M. Keck Observatory, DEIMOS, 15–16 Jan 2012, “*A New Window on Galaxy Formation: Surveying the Chemo-Dynamics of Early-Type Galaxy Halos*” (PI: J. Brodie)
- 067087, 103ks, priority B, *XMM-Newton*, “*Mass, Enrichment, and Entropy in a Typical Isolated Elliptical Galaxy*” (PI: T. Jeltema)
- 2011A_U066SC, 1D, Subaru Telescope, Suprime-Cam, 1 May 2011, “*Constraining Galaxy Merger Histories through Disk Heating*” (PI: J. Bullock)
- 088.B-4012, 11.0hr-GTO, VLT Survey Telescope, OmegaCAM, “*VST survey of Elliptical Galaxies in the South hemisphere (VEGAS)*”, (PI: M. Capaccioli)
- 2011A_U025D, 3D, W.M. Keck Observatory, DEIMOS, 28–30 Mar 2011, “*A New Window on Galaxy Formation: Surveying the Chemo-Dynamics of Early-Type Galaxy Halos*” (PI: J. Brodie)
- w11an017, 5D, William Herschel Telescope, PN.Spectrograph, 6–10 Mar 2011, “*The PN.S Elliptical Galaxy Survey*” (PI: K. Kuijken)
- W/2011A/16, 4D, William Herschel Telescope, PN.Spectrograph, 1–5 Mar 2011, “*The PN.S Elliptical Galaxy Survey*” (PI: M. Merrifield)
- GN-2010B-C-204, 1D, Subaru Telescope, Suprime-Cam, 4 Jan 2011, “*Resolved Tracers of Substructure in Galaxy Halos*” (PI: **A. Romanowsky**)
- 2010B_U132SC, 1D, Subaru Telescope, Suprime-Cam, 3 Jan 2011, “*Subaru Imaging of Globular Clusters in Early-Type Galaxies*” (PI: J. Brodie)
- W/2010B/5, 4D, William Herschel Telescope, PN.Spectrograph, 3–6 Jan 2011, “*The PN.S Elliptical Galaxy Survey*” (PI: M. Merrifield)
- W10BN003, 4D, William Herschel Telescope, PN.Spectrograph, 30 Dec 2010–2 Jan 2011, “*The PN.S Elliptical Galaxy Survey*” (PI: K. Kuijken)
- 086.B-0799, 3N, New Technology Telescope, EFOSC2+SOFI, 6–8 Nov 2010, “*The First All-near-infrared Fundamental Plane of Early-type Galaxies*” (PI: J. Vanderbeke)
- 2010B-0561, 6B, CTIO-1.0m, CFIM+4K, 15–20 Oct 2010, “*The Multi-wavelength Fundamental Plane in the Fornax Cluster*” (PI: **A. Romanowsky**)
- 2010A_U114SC, 1D, Subaru Telescope, Suprime-Cam, 11 Apr 2010, “*Subaru Imaging of Globular Clusters in Early-Type Galaxies*” (PI: J. Brodie)
- w10an003, 5D, William Herschel Telescope, PN.Spectrograph, 15–19 Mar 2010, “*Outer Kinematics of Nearby Early-type Galaxies with the PN.S*” (PI: K. Kuijken)
- W/2010A/10, 5D, William Herschel Telescope, PN.Spectrograph, 10–14 Mar 2010, “*The PN.S Elliptical Galaxy Survey*” (PI: M. Merrifield)
- 2010A_U050D, 4D, W.M. Keck Observatory, DEIMOS, 9–12 Mar 2010, “*A New Window on Galaxy Formation: Surveying the Chemo-Dynamics of Early-Type Galaxy Halos*” (PI: J. Brodie)

- 2009B_U154D, 2D, W.M. Keck Observatory, DEIMOS, 11–12 Jan 2010, “*A New Window on Galaxy Formation: Surveying the Chemo-Dynamics of Early-Type Galaxy Halos*” (PI: J. Brodie)
- W/2009B/9, 3D, William Herschel Telescope, PN.Spectrograph, 14–16 Dec 2009, “*The PN.S Elliptical Galaxy Survey*” (PI: M. Merrifield)
- w09bn003, 3D, William Herschel Telescope, PN.Spectrograph, 11–13 Dec 2009, “*The PN.S Elliptical Galaxy Survey*” (PI: N. Douglas)
- G/2009A/020, 1D, Subaru Telescope, Suprime-Cam, 20 Apr 2009, “*A novel probe of galaxy group dark matter halos*” (PI: **A. Romanowsky**)
- W/2009A/3, 5D, William Herschel Telescope, PN.Spectrograph, 25–29 Mar 2009, “*The PN.S Elliptical Galaxy Survey*” (PI: M. Merrifield)
- W09AN002, 5D, William Herschel Telescope, PN.Spectrograph, 20–24 Mar 2009, “*Continuation of the Planetary Nebula Spectrograph Elliptical Galaxy Survey*” (PI: N. Douglas)
- 082.B-0897, 21.6hr-Class B, Very Large Telescope, ISAAC, “*The first all-near-infrared Fundamental Plane of early-type galaxies*” (PI: M. Baes)
- 2008B_U056D, 2D, W. M. Keck Observatory, DEIMOS, 28–29 Dec 2008, “*Kinematics of globular clusters in early-type galaxies*” (PI: J. Brodie)
- W/2008B/25, 2D, William Herschel Telescope, PN.Spectrograph, 29–30 Nov 2008, “*The PN.S Elliptical Galaxy Survey*” (PI: M. Merrifield)
- 2008B_U067SC, 2D, Subaru Telescope, Suprime-Cam, 28–29 Nov 2008, “*Wide-field imaging of elliptical galaxy halos*” (PI: J. Brodie)
- 8B29 (2877), 6B, Shane Telescope, AO-LGS/IRCAL, 8–11 Sep, 19–20 Oct 2008 (PI: J. Arnold)
- GS-2008B-Q-37, 25.2hr-Band 2, Gemini South, GMOS-South: “*Is there dark matter in NGC 7507?*” (PI: T. Richtler)
- 2008A_U093D, 2D, W. M. Keck Observatory, DEIMOS, 7–10 Apr 2008, “*Kinematics of globular clusters in early-type galaxies*” (PI: J. Brodie)
- W08AN010, 12D, William Herschel Telescope, PN.Spectrograph, 5–9 Apr, 27–28 Nov 2008, “*Outer kinematics of nearby early-type galaxies with the PN.S*” (PI: N. Douglas)
- 2007B_U132D, 2D, W. M. Keck Observatory, DEIMOS, 11–14 Nov 2007, “*Kinematics of globular clusters in the giant elliptical NGC 1407: a dark group?*” (PI: J. Brodie)
- 080.B-0529, 21.8hr-Class A, Very Large Telescope, FORS2, “*A unique test case for dark matter profiles: the dynamics of Abell 545 and its ‘star pile’*” (PI: R. Salinas)
- 080.B-0650, 4D, Very Large Telescope, FORS2, 7–10 Mar 2008, “*Deep stellar kinematics of ordinary elliptical galaxies*” (PI: N. Napolitano)
- GS-2007B-Q-9, 21hrD-Band 1, Gemini South, GMOS-South, “*Where dark matter shines: dynamics of Abell 545 and its ‘star pile’*” (PI: R. Salinas)
- 4D/G, Walter Baade Telescope, IMACS, 20–23 Apr 2007, “*Dark matter lost or found? – the definitive dynamical portrait of an ordinary elliptical galaxy*” (PI: **A. Romanowsky**)
- 079.B-0622/085.B-0949, 21hr-Class A, Very Large Telescope, VIMOS, “*Mapping the transition between dark and luminous matter in ordinary elliptical galaxies*” (PI: N. Napolitano)
- 079.B-0480, 14hr-Class A, Very Large Telescope, VIMOS, “*A laboratory for galaxy interactions – the Antlia cluster*” (PI: T. Richtler)
- 079.B-0848, 14hr-Class A, Very Large Telescope, FORS2, “*Dark matter lost or found? – the definitive dynamical portrait of an ordinary disk elliptical galaxy*” (PI: **A. Romanowsky**)
- P22-07A, 4D, William Herschel Telescope, PN.Spectrograph, 18–21 Feb 2007, “*The PN.S elliptical galaxy survey*” (PI: M. Merrifield)

- N9-07A, 5D, William Herschel Telescope, PN.Spectrograph, 13–17 Feb 2007, “*Outer kinematics of nearby early-type galaxies with the PN.S*” (PI: K. Kuijken)
- GS-2007A-Q-42, 12hrD-Band 2, Gemini South, GMOS-South, “*Dark matter lost or found? – the definitive dynamical portrait of an ordinary disk elliptical galaxy*” (PI: A. Romanowsky)
- SAO, 1.5D, Walter Baade Telescope, IMACS, 15–17 Jan 2007, “*Constraining the dark matter halo of NGC 4636*” (PI: E. O’Sullivan)
- 078.B-0856, 18hr-Class A, Very Large Telescope, FORS2, “*A close look at the merger remnant NGC 1316: kinematics of its globular cluster system*” (PI: T. Richtler)
- GS-2006B-Q-69, 4hrD-Band 3, Gemini South, GMOS-South, “*The ‘star pile’ in Abell 545*” (PI: T. Richtler)
- 3D+2G, Walter Baade Telescope, IMACS, 14–16 Dec 2006, 10–11 Jan 2007, “*Lost in space: Intergalactic stars in the Fornax Cluster*” (PI: A. Romanowsky)
- 2N, Landon Clay Telescope, LDSS-3, 23–24 Nov 2006, “*Uncovering the nature of the color-metallicity relation of globular clusters: Is the GC metallicity distribution really bimodal?*” (PI: L. Infante)
- N4-06B, 1D+2G, William Herschel Telescope, PN.Spectrograph, 26–28 Oct 2006, “*Understanding the origins of lenticular galaxies using their planetary nebulae*” (PI: L. Coccato)
- P21-06B, 3D, William Herschel Telescope, PN.Spectrograph, 23–25 Oct 2006, “*Understanding the origins of lenticular galaxies using their planetary nebulae*” (PI: E. Noordermeer)
- 1G, Walter Baade Telescope, IMACS, 2 Jul 2006, “*Dark matter amok: definitive dynamical portraits of elliptical galaxies*” (PI: A. Romanowsky)
- U/06A/40, 13hB, United-Kingdom Infra-Red Telescope, WFCAM, 13–15 May 2006, “*Photometry of globular clusters and galaxy light in the Virgo Cluster*” (PI: A. Romanowsky)
- 077.B-0684, 15hrD+1hrG-Class A, Very Large Telescope, FORS2, “*Dark matter lost or found? – the definitive dynamical portrait of an ordinary boxy elliptical galaxy*” (PI: A. Romanowsky)
- GS-2006A-Q-66, 15hrD+2hrG-Band 3, Gemini South, GMOS-South, “*Dark matter lost or found? – the dynamical portrait of an ordinary disk elliptical galaxy*” (PI: A. Romanowsky)
- P37-05A, 4D, William Herschel Telescope, PN.Spectrograph, 27–30 Mar 2006, “*Determining the dynamics of round elliptical galaxies using the PN.S*” (PI: M. Merrifield)
- SAO-12, 1D, MMT, Megacam, 26 Jan 2006, “*Globular clusters as mass tracers in elliptical galaxy haloes*” (PI: E. O’Sullivan)
- 076.B-0788, 32hrD-Class B, Very Large Telescope, FORS2, “*Deep stellar kinematics of ordinary elliptical galaxies*” (PI: L. Coccato)
- 076.B-0446, 10hrD-Class B, Very Large Telescope, FLAMES/GIRAFFE, “*Globular cluster kinematics and constraints on the dark matter content of NGC 3379*” (PI: G. Bergond)
- 076.B-0154, 20hrD+1hrG-Class A, Very Large Telescope, VIMOS, “*The dark halo of NGC 3311*” (PI: T. Richtler)
- 2G, Landon Clay Telescope, LDSS-3, 4–5 Dec 2005, “*Globular cluster kinematics in the super halo of Eridanus A*” (PI: A. Romanowsky)
- 4N, Walter Baade Telescope, IMACS, 6 Sep, 4–6 Nov 2005, “*Kinematics and stellar populations of a complete sample of early-type galaxies, dwarf nuclei and ultra compact dwarfs in the Fornax cluster*” (PI: A. Jordán)
- 2005B-0098, 2D, Victor M. Blanco Telescope, MOSAIC II, 5–6 Aug 2005, “*Globular cluster systems in field elliptical galaxies*” (PI: A. Romanowsky)
- 030254, 35.2 ks, priority B, XMM-Newton, “*Dark matter in elliptical galaxies*” (PI: E. O’Sullivan)

- 075.B-0516, 8hrD-Class B, Very Large Telescope, FLAMES/GIRAFFE, “*Searching for angular momentum in the outer halo of the giant elliptical galaxy NGC 4472*” (PI: G. Bergond)
- P37-05A, 5D, William Herschel Telescope, PN.Spectrograph, 6–10 Apr 2005, “*Determining the dynamics of round elliptical galaxies using the PN.S*” (PI: M. Merrifield)
- N14-05A, 3D+2G, William Herschel Telescope, PN.Spectrograph, 1–5 Apr 2005, “*Determining the dynamics of round elliptical galaxies using the PN.S*” (PI: N. Douglas)
- 2005A-0353, 2D, Victor M. Blanco Telescope, MOSAIC II, 12–13 Mar 2005, “*Globular cluster systems in faint elliptical galaxies*” (PI: **A. Romanowsky**)
- GS-2004B-Q-75, 16hrG-Band 4, Gemini South, GMOS-South, “*Is there dark matter in NGC 7507?*” (PI: T. Richtler)
- GS-2004B-Q-29, 16hrG-Band 2, Gemini South, GMOS-South, “*The dynamics of the outer cluster system of NGC 1399*” (PI: T. Richtler)
- U/2004B/29, 20hrs backup, United-Kingdom Infra-Red Telescope, WFCAM, “*Photometry of globular clusters and stellar light in nearby early-type galaxies*” (PI: **A. Romanowsky**)
- 06610666, Cycle 6 accepted archive proposal, Chandra X-ray Center, “*Dark matter in elliptical galaxies*” (PI: E. O’Sullivan)
- 2G, Landon Clay Telescope, LDSS-2, 8–9 Sep, 19 Oct 2004, “*Kinematics of the globular cluster system of NGC 1316*” (PI: T. Richtler)
- P38-03A, 6D, William Herschel Telescope, PN.Spectrograph, 16–21 Apr 2004, “*Determining the dynamics of round elliptical galaxies using the PN.S*” (PI: M. Merrifield)
- N12-04A, 2D+2G, William Herschel Telescope, PN.Spectrograph, 12–15 Apr 2004, “*Determining the dynamics of round elliptical galaxies using the PN.S*” (PI: N. Douglas)
- 072.B-0384, 8hrD-Class A, Very Large Telescope, FLAMES/GIRAFFE, “*The kinematics of globular clusters in the outer halos of elliptical galaxies*” (PI: R. Sharples)
- N14-03B, 1G+2B, William Herschel Telescope, PN.Spectrograph, 3–5 Oct 2003, “*A deep kinematic survey of planetary nebulae in M31*” (PI: N. Douglas)
- P32-03B, 1D+3G, William Herschel Telescope, PN.Spectrograph, 29 Sep–2 Oct 2003, “*A deep kinematic survey of planetary nebulae in M31*” (PI: H. Merrett)
- N1-03B, 4G+2B, Isaac Newton Telescope, Wide Field Camera, “*A survey for halo planetary nebulae in M31*”, 16–21 Aug 2003 (PI: K. Kuijken)
- 071.B-0537, 9hrD-Class B, Very Large Telescope, FLAMES/GIRAFFE, “*The kinematics of globular clusters in the outer halos of elliptical galaxies*” (PI: R. Sharples)
- P38-03A, 4D, William Herschel Telescope, PN.Spectrograph, 4–7 Mar 2003, “*Determining the dynamics of round elliptical galaxies using the PN.S*” (PI: M. Merrifield)
- N8-03A, 4D, William Herschel Telescope, PN.Spectrograph, 28 Feb–3 Mar 2003, “*Determining the dynamics of round elliptical galaxies using the PN.S*” (PI: N. Douglas)
- P64-02B, 3G, William Herschel Telescope, PN.Spectrograph, 11–13 Oct 2002, “*2000 planetary nebulae in M31: a kinematic survey with the PN.S*” (PI: M. Merrifield)
- N2-02B, 2D+1G, William Herschel Telescope, PN.Spectrograph, 8–10 Oct 2002, “*2000 planetary nebulae in M31: a kinematic survey with the PN.S*” (PI: K. Kuijken)
- N6-02A, 3G, William Herschel Telescope, AUTOFIB2/WYFFOS, 1–3 May 2002, “*Globular cluster kinematics at large radii in M49*” (PI: **A. Romanowsky**)
- N5-02A, 4D, William Herschel Telescope, PN.Spectrograph, 11–14 Mar 2002, “*Determining the dynamics of round elliptical galaxies using the PN.S*” (PI: K. Kuijken)
- P20-02A, 4D, William Herschel Telescope, PN.Spectrograph, 7–10 Mar 2002, “*Determining the dynamics of round elliptical galaxies using the PN.S*” (PI: M. Merrifield)

- P12-01B, 3D, William Herschel Telescope, PN.Spectrograph, 16–18 Sep 2001, “*Planetary nebula kinematics of flattened early-type galaxies*” (PI: M. Merrifield)
- N12-01B, 3D, William Herschel Telescope, PN.Spectrograph, 13–15 Sep 2001, “*Planetary nebula kinematics of flattened early-type galaxies*” (PI: K. Kuijken)
- N11-01A, 2D, William Herschel Telescope, PN.Spectrograph, 18–19 Jul 2001, “*Planetary nebula kinematics of round elliptical galaxies*” (PI: K. Kuijken)
- P51-01A, 1D+1G, William Herschel Telescope, PN.Spectrograph, 16–17 Jul 2001, “*Planetary nebula kinematics of round elliptical galaxies*” (PI: M. Merrifield)
- 067.B-0464, 3G, Very Large Telescope, FORS2/MXU, 28–30 Apr 2001, “*Planetary nebula kinematics in elliptical galaxy halos*” (PI: K. Kuijken)
- N5-00A, 0.5D+1.5G, William Herschel Telescope, AUTOFIB2/WYFFOS, 25–28 May 2000, “*Planetary nebulae in Virgo cluster galaxies*” (PI: N. Douglas)