Curriculum Vitae

Dale D. Kocevski

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Education

University of Hawaii at Manoa	Ph.D. in Astronomy, August 2006 Advisors: *Brent Tully & Harald Ebeling*
University of Hawaii at Manoa	M.S. in Astronomy, May 2002
University of Michigan	B.S. (Honors) in Physics & Astronomy, May 1999

Professional Experience

2019-present	**Associate Professor** Colby College, Department of Physics and Astronomy
2014-2019	**Assistant Professor** Colby College, Department of Physics and Astronomy
2012-2014	**Assistant Professor** University of Kentucky, Department of Physics and Astronomy
2009-2012	**Postdoctoral Research Associate** University of California, Santa Cruz, Supervisor: *Sandra Faber*
2006-2009	**Postdoctoral Research Associate** University of California, Davis, Supervisor: *Lori Lubin*
1999-2006	**Graduate Student** University of Hawaii, Institute for Astronomy

Research Interests

- **Active Galactic Nuclei:** Host properties, triggering mechanisms, feedback signatures
- **Galaxy Evolution:** Studying the mechanisms that terminate star formation activity
- **Galaxy Clusters:** Studying the effects of environment on galaxy evolution

Research Grants & Awards

2026	Co-I	JWST	*MIRAGE: MIRI Investigation of Red and Ancient Galaxies in the Early Universe*	$25k
2025	Co-I	JWST	*Balmer Breaks in Little Red Dots: Stellar or Dense Gas?*	$11k
2025	Co-I	JWST	MEGA Spectra: Black Hole Growth at Cosmic Noon	$22k
2024	PI	JWST	*A Spectroscopic Census of Faint, Broad-Line AGN at $z > 5$*	$207k
2024	Co-I	JWST	*Physical Properties of Galaxies in the Epoch of Reionization*	$33k
2024	Co-I	JWST	*The CANDELS-Area Prism Epoch of Reionization Survey*	$28k
2024	Co-I	JWST	*The MIRI Early Obscured AGN Wide Survey*	$37k
2023	Co-I	JWST	*MEGA: MIRI EGS Galaxy and AGN Survey*	$32k

2022	Co-I	JWST	*Public Release IMaging for Extragalactic Research*	$25k
2021	PI	JWST	*Illuminating the AGN-Galaxy Connection with JWST*	$170k
2017	PI	Keck	*Shedding Light on Obscured Black Hole Growth at z = 2*	$12k
2017	Co-I	JWST	*CEERS: The Cosmic Evolution Early Release Science Survey*	$1.2M
2014	PI	Chandra	*The UDS X-ray Visionary Project*	$310k
2014	PI	Hubble	*Connecting Obscured AGN with Galaxy Mergers*	$96k
2013	PI	Keck	*Re-Calibrating the BPT Diagram at z = 2*	-
2012	Co-I	Hubble	*Do Adolescent Galaxies Already Host Growing Black Holes?*	$100k
2012	PI	NASA	*Exploring the Early Universe on Mobile Devices*	$50k
2010	Co-I	Hubble	*The CANDELS Multi-cycle Treasury Program*	$7M
2009	Co-I	Spitzer	*Galaxy Masses in Large Scale Structures at z = 1*	$83k
2009	Co-I	Chandra	*The AGN Population in High-Redshift Clusters*	$59k
2008	PI	Spitzer	*Investigating the Triggers of Starburst Activity in Clusters*	$64k
2008	Co-I	Chandra	*The AGN Population in a Supercluster at z = 0.7*	$71k
2007	PI	Spitzer	*Galaxy Evolution in the Cluster/Filament Environment*	$68k
2006	PI	NASA	*NASA Graduate Student Research Fellowship*	$150k
1997	PI	NASA	*Michigan Space Grant Consortium Fellowship*	$5k

Research Collaborations

- MIRAGE: MIRI Investigation of Red and Ancient Galaxies in the Early Universe
- Skyfire: JWST Spectroscopic Broad-Line AGN Survey
- CAPERS: The CANDELS-Area Prism Epoch of Reionization Survey
- PRIMER: Public Release IMaging for Extragalactic Research
- MEGA: MIRI EGS Galaxy and AGN Survey
- MEOW: The MIRI Early Obscured AGN Wide Survey
- COSMOS-Web JWST Legacy Survey
- NGDEEP: Next Generation Deep Extragalactic Exploratory Survey
- CEERS JWST Early Release Science Survey
- CANDELS Multi-Cycle Treasury Program
- AEGIS/DEEP Multi-wavelength Galaxy Evolution Survey

College Service

- Physics and Astronomy Department Chair: Fall 2025 – Present
- Physics and Astronomy Tenure Track Search Committee (Lead): Fall 2024, Fall 2025
- McVey Center for Computational and Data Sciences Advisory Committee: Spring 2025
- Committee on Mission and Priorities: Spring 2022 – Spring 2023
- Grievance Committee: Spring 2021 – Spring 2022
- Davis AI Institute Faculty Advisory Committee: Spring 2021 – Fall 2021
- Academic Affairs Committee: Fall 2017 – Spring 2020
- Co-Sponsored Center for the Arts and Humanities Theme for 2019-2020: Spring 2019
- Physics & Astronomy Lab Instructor Search Committee: Summer 2018, Spring 2019
- Physics & Astronomy Faculty Fellow Search Committee: Spring 2015, 2016
- Organized Faculty Mumble: Fall 2015, Spring 2016
- Goldfarb Grant Review Committee: Nov 2014, Mar 2015

Professional Service

- Scientific Organizing Committee: "*The Rise and Shine of Rapidly Assembling Galaxies and Black Holes Since Cosmic Dawn",* Lausanne, Switzerland – July 2026
- Scientific Organizing Committee: "*The Joint CEERS + CAPERS Team Meeting*", Bar Harbor, ME – May 2026
- James Webb Space Telescope Summer School Trainer – Aug 2025
- Scientific Organizing Committee: *"Understanding and Interpreting Massive Black Holes in the Early Universe",* Cork, Ireland – June 2025
- Telescope Allocation Committee: *James Webb Space Telescope* – Oct 2017
- Panel Review: *National Science Foundation* – Mar 2017
- Telescope Allocation Committee*: National Optical Astronomical Observatory* – Oct 2013, May 2014, Oct 2014, May 2015, Oct 2016, and May 2017
- Telescope Allocation Committee: *Hubble Space Telescope* – June 2014, 2015, and 2016
- Telescope Allocation Committee: *Chandra X-ray Observatory* – June 2011 and 2016
- Scientific Organizing Committee: "*Illuminating the AGN/Galaxy Connection*", Ringberg Castle, Germany – Dec 2012
- Scientific Referee: *Nature*, *Science*, *The Astrophysical Journal*, *Astronomy and Astrophysics*, *Monthly Notices of the Royal Astronomical Society*, *Publications of the Astronomical Society of Japan.*

Conference Talks, Colloquia and Seminars (since 2014)

- Invited Talk at "*Early Galaxies and Infant Black Holes*", Rome, Italy – Oct 2026
- Invited Talk at "*Little Red Dot Workshop*", Copenhagen, Denmark – Aug 2026
- Invited Talk at "*Obscured AGN in Galaxy Evolution*", Leiden, Netherlands – July 2026
- Invited Talk at "*New Frontiers to Explore with Roman*", Pasadena, CA – July 2026
- Invited Talk at "*Little Red Dot 2026 Online Workshop*" – June 2026
- Organizer: *"The Joint CEERS + CAPERS Team Meeting*", Bar Harbor, ME – May 2026
- Contributed talk at *"Towards the Full Bloom of First Star, Galaxies, and Black Hole Formation Exploration",* Tokyo, Japan – April 2026
- Invited Talk at "*The First Billion Years: 5 Question in 5 Days*", Aspen, CO – April 2026
- Invited Talk at *"Solving JWST Mysteries in the Distant Universe",* Sesto, Italy – Jan 2026
- Invited Talk at *"The Growth of Galaxies in the Early Universe XI",* Sesto, Italy – Jan 2026
- Invited Talk at "*AAS Meeting #247",* Pheonix, AZ – Jan 2026
- Invited Colloquium: University of Texas at Austin, Austin, TX – Nov 2025
- Invited Colloquium: College of the Holy Cross, Worcester, MA – Nov 2025
- Invited Talk: "*Massive Black Holes across Cosmic Time*", Cambridge, England – Sept 2025
- Invited Talk at "*Cosmic Frontiers Center Conference",* Austin, TX – May 2025
- Invited Panelist at *"Galaxy Origins in the JWST ERA",* Toledo, Spain – May 2025
- Invited Seminar: Center for Astrophysics, Harvard – April 2025
- Invited Talk at *"Descending the Slippery Slope of Multi-Messenger Cosmological and Black Hole Data",* Sesto, Italy – Feb 2025
- Invited Talk at *"The Growth of Galaxies in the Early Universe X",* Sesto, Italy – Jan 2025
- Contributed talk at "*AAS Meeting #245",* Washington, DC – Jan 2025
- Invited Panelist at "*Tinsley Workshop: JWST Results on Galaxies and Black Holes in the Early Universe",* Yale University – Oct 2024

- Invited Talk at "*Physics of the First Galaxies and Black Holes*", Santa Barbara, CA – Aug 2024
- Invited Talk at "*Observing and Simulating Galaxy Evolution in the Era of JWST*", Ascona, Switzerland – August 2024
- Invited Seminar: AXIS X-ray Seminar – June 2024
- Contributed talk at "*The Origin of Supermassive Black Holes*", Sesto, Italy – July 2024
- Contributed talk at "*Massive Black Holes in the First Billion Years*", Cork, Ireland – May 2024
- Invited Colloquium: Vanderbilt University, Nashville, TN – Feb 2024
- Invited Talk at "*The Growth of Galaxies in the Early Universe IX",* Sesto, Italy – Jan 2024
- Contributed Talk at "*Accretion History of AGN*, Miami, FL – Dec 2023
- Invited Talk at "*The First Year of JWST Science",* Baltimore, MD – Sept 2023
- Invited Colloquium: University of Missouri, Columbia, MO – Sept 2023
- Contributed Talk at "*JWST Turns One: Birth & Growth of Galaxies*", Sesto, Italy – July 2023
- Contributed Talk at "First Light", Boston, MA – June 2023
- Invited Talk at "*Environment and Evolution of SMBH",* Corfu, Greece – Jun 2019
- Contributed Talk at "*Lifecycle of Massive Galaxies*", Tripani, Italy – Sep 2018
- Contributed Talk at "*Are AGN Special?*", Durham, England – Aug 2018
- Contributed Talk at "Santa Cruz Galaxy Evolution Workshop", Santa Cruz, CA – Aug 2017
- Contributed Talk at "*Galaxy Evolution Across Time"*, Paris, France – Jun 2017
- Invited Colloquium: University of Maine, Orono, ME – Feb 2017
- Invited Colloquium: University of South Carolina, Columbia, SC – Jan 2017
- Seminar: Princeton University, Princeton, NJ – Oct 2016
- Invited Colloquium: Rochester Institute of Technology, Rochester, NY – Oct 2016
- Invited Colloquium: University of Massachusetts, Amherst, MA – Oct 2016
- Invited Talk at "*The Changing Face of Galaxies"*, Hobart, Tasmania – Sep 2016
- Contributed Talk at "*CANDELS Team Meeting"*, Baltimore, MD – Aug 2016
- Contributed Talk at "*Galpath2016"*, Catalina Island, CA – Aug 2016
- Invited Colloquium: Dartmouth College, Hanover, NH – Jan 2016
- Seminar: Center for Astrophysics, Harvard, Cambridge, MA – Jan 2016
- Contributed Talk at "*Demographics of AGN Hosts"*, Chiana, Crete, Greece – Sep 2015
- Contributed Talk at "*CANDELS Team Meeting"*, Santa Cruz, CA – Jul 2015
- Contributed Talk at "*New England Region Quasar Meeting "*, Dartmouth – Jun 2015
- Contributed Talk at "*Unveiling the AGN/Galaxy Evolution"*, Puerto Varas, Chile – Mar 2015
- Invited Colloquium: Yale University, New Haven, CT – Oct 2014
- Invited Colloquium: University of Missouri-Kansas City, Kansas City, MO – Oct 2014

Students Supervised (since 2014)

- Jason Lavender '26, Senior Honors Project – Fall 2025 - Spring 2026
- Nithun Senthil Selva Murugan '25, Senior Honors Project – Fall 2024 - Spring 2025
- Max Jacobs '24, Senior Research Project – Fall 2023 - Spring 2024
- Sean Dougherty '21, Honors Project – Fall 2020 - Spring 2021
- Xander Geiersbach '20, Honors Project – Fall 2019 - Spring 2020
- Yuchen (Kay) Guo '20
    - Summer Research Assistant – Summer 2019
    - Honors Project – Fall 2019 - Spring 2020

- Randy Chan '19, Honors Project – Fall 2018 - Spring 2019
- Lucas DeGraw '19, Senior Research Project – Fall 2018 - Spring 2019
- Christian Locurto '20, Independent Study – Fall 2019
- Austin Nantkes '19, Senior Research Project – Fall 2018 - Spring 2019
- Jiyao Chen '22, Colby Academic Research Assistant (CARA) – Fall 2018
- Matt Sindler '19, Senior Research Project – Spring 2018
- Tianzeng (Echo) Chen '18, Senior Research Project – Spring 2018
- Selim Hassairi '21, Independent Study – January 2018
- Gabe Rosen '18
    - Summer Research Assistant – Summer 2016
    - Senior Research Project – Spring 2019
- Matt Hawkins '18, Summer Research Assistant – Summer 2016
- Joshua Young '18, Summer Research Assistant – Summer 2016
- Thomas Gregston '16, Senior Research Project – Spring 2016
- Tyler Bridges '16, Senior Research Project - Spring 2016
- Jacob Tower '19
    - Colby Academic Research Assistant (CARA) – Fall 2016
    - Independent Study – January 2019
- Max Jennings '15, Senior Research Project – Spring 2015
- George Iverson '15, Senior Research Project – Spring 2015
- Jeanne Barthold '15, Senior Research Project – Spring 2015
- Yuxuan Li '17, Summer Research Assistant – Summer 2015

Public Outreach

- Viewing Nights & Open Houses at Colby Observatory – 2014 - Present
- Appearance on All Things Considered, NPR, Jan 14, 2025
- Appearance on "NOVA: Black Hole Apocalypse" – PBS, airdate: Jan 10, 2018
- Public Lecture at Emera Astronomy Center, Orono, ME – Dec 2017
- Campus Lecture for *Origins* CAH Theme, Colby College – Sep 2017
- Public Lecture for Kentucky SkyTalk, Lexington, KY – May 2013

Press Releases

- "Newfound Galaxy Class May Indicate Early Black Hole Growth" 2023
- "Webb Detects Most Distant Active Supermassive Black Hole to Date" 2023
- "NASA Selects James Webb Space Telescope's First Science Programs" 2017
- "Galaxy Mergers Not the Trigger of Most Black Hole Feeding Frenzies" 2012
- "Discovery of the Dark Flow" 2008
- "Galaxy Evolution in the Cosmic Suburbs" 2007
- "Our Motion Away from the Local Void" 2007
- "X-rays Reveal What Makes the Milky Way Move" 2006

Refereed Publications

First & Second Author Papers

*22. *The M_{BH}–M_{star} Relationship at 3 < z < 7: Big Black Holes in Little Red Dots*
Jones, B.L., **Kocevski, D.D.,** Pacucci, F., Taylor, A.J., et al. 2025, arXiv, 2510.07376

21. *The Rise of Faint, Red Active Galactic Nuclei at z > 4: A Sample of Little Red Dots in the JWST Extragalactic Legacy Fields*
Kocevski, D.D., Finkelstein, S.L., Barro, G., Taylor, A.J., et al. 2025, ApJ, 986, 126

20. *Hidden Little Monsters: Spectroscopic Identification of Low-mass, Broad-line AGNs at z > 5*
Kocevski, D.D., Onoue, M., Inayoshi, K., Trump, J., et al. 2023, ApJL, 954, 4

19. *CEERS Key Paper III: The Resolved Host Properties of AGN at 3 < z < 5 with JWST*
Kocevski, D.D., Barro, G., McGrath, E.J., Finkelstein, S., et al. 2023, ApJL, 946, 14

18. *X-UDS: The Chandra Legacy Survey of the UKIDSS Ultra Deep Survey Field*
Kocevski, D.D., Hasinger, G., Brightman, M., Nandra, K., et al. 2018, ApJS, 236, 48

17. *CANDELS: Elevated Black Hole Growth in the Progenitors of Compact Quiescent Galaxies*
Kocevski, D.D., Barro, G., Faber, S.M., Dekel A., Somerville, R.S., et al. 2017, ApJ, 846, 112

16. *Are Compton-Thick AGN the Missing Link Between Mergers and Black Hole Growth?*
Kocevski, D.D., Brightman, M., Nandra, K., et al. 2015, ApJ, 814, 104

*15. *A WFC3 Grism Emission Line Redshift Catalog in the GOODS-South Field?*
Morris, A.M., **Kocevski, D.D.**, Trump, J.R., Weiner, B., et al. 2015, AJ, 149, 178

14. *Do We Expect Most AGN to Live in Disks?*
Hopkins, P.F, **Kocevski, D.D.**, Bundy, K. 2014, MNRAS, 445, 823

*13. *The X-ray to Optical Relations for Nine Clusters at z=0.7-1.1 from the ORELSE Survey*
Rumbaugh, N.A., **Kocevski, D.D.**, Gal, R.R., Lemaux, B.C., et al. 2013, ApJ, 763, 123

12. *CANDELS: Constraining the AGN-Merger Connection with Host Morphologies at z=2*
Kocevski, D.D., Faber, S.M., Mozena, M., Koekemoer, A., et al. 2012, ApJ, 744, 148

*11. *The Evolution and Environments of X-ray Emitting Active Galactic Nuclei in High-Redshift Large-Scale Structures*
Rumbaugh, N.A., **Kocevski, D.D.**, et al. 2012, ApJ, 746, 155

10. *The Origin of [OII] Emission in Recently Quenched AGN Host Galaxies*
Kocevski, D.D., Lemaux, B.C., Lubin, L.M., Shapley, A., Gal, R.R., et al. 2011, ApJL, 737, 38

9. *Obscured Starburst Activity in High-Redshift Clusters and Groups*
Kocevski, D.D., Lemaux, B.C., Lubin, L.M., Gal, R.R., et al. 2011, ApJ 736, 38

8. *CANDELS: The Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey*
Grogin, N.A., **Kocevski, D.D.**, Faber, S.M., Ferguson, H.C., et al. 2011, ApJS, 197, 36

7. *No Evidence of Quasar-Mode Feedback in a Four-Way Group Merger at z=0.84*
Kocevski, D.D., Lubin, L.M., Lemaux, B.C., Gal, R.R. 2009, ApJ, 703, 33

6. *Properties of AGN Host Galaxies in the Cl1604 Supercluster at z=0.9*
Kocevski, D.D., Lubin, L.M., Lemaux, B.C., Gal, R.R., et al. 2009, ApJ, 700, 901

5. *Evidence for an Overdensity of AGN in the Cl1604 Supercluster at z=0.9*
Kocevski, D.D., Lubin, L.M., Gal, R.R., Lemaux, B., et al. 2009, ApJ, 690, 295

4. *The X-Ray Properties of Galaxy Groups Selected by Association with Gravitational Lenses*
Fassnacht, C. D., **Kocevski, D. D.**, et al. 2008, ApJ, 681, 1017

3. *A Systematic X-Ray Search for Clusters of Galaxies Behind the Milky Way. II. The Second CIZA Subsample*
Kocevski, D.D., Ebeling, H., Mullis, C.R., Tully, R.B. 2007, ApJ, 662, 224

2. *On the Origin of the Local Group's Peculiar Velocity*
Kocevski, D.D. & Ebeling, H. 2006, 645, 1043

1. *The Dipole Anisotropy of the First All-Sky X-Ray Cluster Sample*
Kocevski, D.D., Mullis, C.R., Ebeling, H. 2004, ApJ, 608, 721

* Indicates student led paper

Co-Authored Papers

232. *MEGA: Spectrophotometric Spectral Energy Distribution Fitting of Little Red Dots Detected in JWST MIRI*
Ronayne, K., Papovich, C., Kirkpatrick, A., Backhaus, B.E., et al. 2026, ApJ, 1003, 234

231. *From "The Cliff" to "Virgil": Mapping the Spectral Diversity of Little Red Dots with JWST/NIRSpec*
Barro, G., Pérez-González, P.G., **Kocevski, D.,** Trump, J.R., et al. 2026, ApJ, 1003, 96

230. *OCEANS of Absorption: High-resolution NIRSpec Spectroscopy Reveals Diverse Balmer-line Absorption in Little Red Dots*
Davis, K., Brooks, M., Simons, R.C., Trump, J.R., et al. 2026, arXiv, 2606.00258

229. *Ultraviolet Diversity of Little Red Dots as a Probe for Direct-collapse Black Hole Ages*
Cenci, E., Habouzit, M., **Kocevski, D.D.** 2026, arXiv, 2606.00205

228. *A Rapid Evolution in the Observed M_{BH}/M_* Relation at $z > 3$ Revealed via Spectro photometric SED-Modeling*
Gupta, A.R., Taylor, A., Curtis-Lake, E., Silcock, M., et al. 2026, arXiv, 2605.30414

227. *Tracing the AGN–Merger Connection: Insights from Cosmological Sims and JWST Mock Obs*
Jhee, H., Choi, E., Somerville, R.S., Kocevski, D.D., et al. 2026, MNRAS, 548, stag435

226. *AGNBoost: A Machine Learning Approach to Active Galactic Nuclei Identification with JWST/NIRCam+MIRI Colors and Photometry*
Hamblin, K., Kirkpatrick, A., Backhaus, B.E., Troiani, G., et al. 2026, ApJ, 1002, 223

225. *Beyond the Monsters: A More Complete Census of Black Hole Activity at Cosmic Dawn*
Brooks, M., Trump, J.R., Simons, R.C., Cole, J., et al. 2026, ApJ, 1002, 129

224. *The GlimmIr: Spectroscopic Variability in a $z \sim 7$ LRD Indicates Rapid Changes in Both the Narrow and Broad Line Regions*
Lambrides, E., Hutchison, T.A., Larson, R.L., Arrabal Haro, P., et al. 2026, arXiv, 2604.25991

223. *Do Little Red Dots Really Form a Distinct Class of Astronomical Objects?*
Billand, J.-B., Elbaz, D., Franco, M., Gentile, F., et al. 2026, arXiv, 2604.11677

222. *The Case for Super-Eddington Accretion in JWST Broad-line AGN during the First Billion Years*
Lambrides, E., Larson, R.L., Garofali, K., Ptak, A., et al. 2026, Nat. Astron., in press

221. *Ultrahigh-redshift or Closer-by, Dust-obscured Galaxies? Deciphering the Nature of Faint, Previously Missed F200W Dropouts in CEERS*
Gandolfi, G., Rodighiero, G., Bisigello, L., Grazian, A., et al. 2026, A&A, 708, A195

220. *MEOW: The Increase in the Obscured AGN Fraction in Mid-infrared from $0 < z < 6$ with JWST MIRI*
Bulichi, T.-E., Leung, G.C.K., Eilers, A.-C., Perez-Gonzalez, P.G., et al. 2026, arXiv, 2603.22393

219. *A Morphology Catalog of Galaxies in CEERS: Evolution in the Size and Color Gradients of Galaxies Since Cosmic Dawn*
McGrath, E.J., Finkelstein, S.L., Barro, G., Pandya, V., et al. 2026, ApJL, 999, L6

218. *Investigating the Role of Mergers in Galaxy Assembly in the Early Universe ($z > 5$)*
Calabrò, A., Pentericci, L., Llerena, M., Rossi, S., et al. 2026, arXiv, 2602.18068

217. *Little Red Dots: One Photometric Tag Concealing Diverse Spectroscopic Flavors of Massive Star Formation and Black Hole Activity*
Pérez-González, P.G., Barro, G., Carniani, S., D'Eugenio, F., et al. 2026, arXiv, 2602.20247

216. *Extreme Emission Line Galaxies in CEERS Are Powered by Star Formation, not AGN*
Davis, K., Brooks, M., Trump, J.R., Fernández, V., et al. 2026, arXiv, 2602.23310

215. *The Little Red Dots Are Direct Collapse Black Holes*
Pacucci, F., Ferrara, A., **Kocevski, D.D.** 2026, arXiv, 2601.14368

214. *Little Red Dots and Their Progenitors from Direct Collapse Black Holes*
Jeon, J., Liu, B., Bromm, V., Fujimoto, S., et al. 2026, ApJ, 998, 148

213. *A Comprehensive Photometric Selection of "Little Red Dots" in MIRI Fields: An Infrared-Bright Little Red Dot at z = 3.1386 with Warm Dust Emission*
Barro, G., Pérez-González, P.G., **Kocevski, D.D.,** McGrath, E.J., et al. 2026, ApJ, 997, 48

212. *Investigating the Growth of Little Red Dot Descendants at $z < 4$ with the JWST*
Billand, J.-B., Elbaz, D., Gentile, F., Tarrasse, M., et al. 2026, A&A, 706, A29

211. *Bridging Quasars and Little Red Dots: Insights into Broad-line AGN at z = 5-8 from the First JWST COSMOS-3D Dataset*
Lin, X., Fan, X., Wang, F., Sun, F., et al. 2026, ApJ, 996, 93

210. *THRILS — The High-(Redshift+Ionization) Line Search: Program Description and Redshift Catalog*
Hutchison, T.A., Larson, R.L., Arrabal Haro, P., Lambrides, E., et al. 2025, arXiv, 2512.12509

209. *Discovery of a LRD Candidate at $z \gtrsim 10$ in COSMOS-Web Based on MIRI-NIRCam Selection*
Tanaka, T.S., Akins, H.B., Harikane, Y., Silverman, J.D., et al. 2025, ApJ, 995, 21

208. *Optical Strong Line Ratios Cannot Distinguish between Stellar Populations and Accreting Black Holes at High Ionization Parameters and Low Metallicities*
Cleri, N.J., Olivier, G.M., Backhaus, B.E., Leja, J., et al. 2025, ApJ, 994, 146

207. *MEGA Mass Assembly with JWST: The MIRI EGS Galaxy and Active Galactic Nucleus Survey*
Backhaus, B.E., Kirkpatrick, A., Yang, G., Troiani, G., et al. 2025, AJ, 170, 300

206. *Very Bright, Very Blue, and Very Red: JWST CAPERS Analysis of Highly Luminous Galaxies with Extreme Ultraviolet Slopes at z = 10*
Donnan, C.T., Dickinson, M., Taylor, A.J., Arrabal Haro, P., et al. 2025, ApJ, 993, 224

205. *The CEERS Photometric and Physical Parameter Catalog*
Cox, I.G., Kartaltepe, J.S., Bagley, M.B., Finkelstein, S.L., et al. 2025, arXiv, 2510.08743

204. *Exploring the Nature of Little Red Dots: Constraints on AGN and Stellar Contributions from PRIMER MIRI Imaging*
Leung, G.C.K., Finkelstein, S.L., Pérez-González, P.G., Morales, A.M., et al. 2025, ApJ, 992, 26

203. *Discovery of Multiply Ionized Iron Emission Powered by an Active Galactic Nucleus in a z=7 Little Red Dot*
Lambrides, E., Larson, R., Hutchison, T., Arrabal Haro, P., et al. 2025, arXiv, 2509.09607

202. *A Search for z = 5 Ha and Hβ + [O III] Dual-line Emitting Galaxies in the JWST CEERS Field: Implications for the AGN Abundance*
Guo, J., Onoue, M., Inayoshi, K., **Kocevski, D.D.,** et al. 2025, ApJ, 991, 74

201. *COSMOS-Web: The Overabundance and Physical Nature of "Little Red Dots" — Implications for Early Galaxy and SMBH Assembly*
Akins, H.B., Casey, C.M., Lambrides, E., Allen, N., et al. 2025, ApJ, 991, 37

200. *CAPERS-LRD-z9: A Gas-enshrouded Little Red Dot Hosting a Broad-line AGN at z = 9.288*
Taylor, A.J., Kokorev, V., Kocevski, D.D., Akins, H.B., et al. 2025, ApJL, 989, L7

199. *The Emerging Black Hole Mass Function in the High-redshift Universe*
Jeon, J., Liu, B., Taylor, A.J., Kokorev, V., et al. 2025, ApJ, 988, 110

198. *CEERS: Possibly Forging the First Dust Grains in the Universe: A Population of Galaxies with Spectroscopically Derived Extremely Low Dust Attenuation (GELDA) at 4.0 < z ≲ 11*
Burgarella, D., Buat, V., Theulé, P., Zavala, J., et al. 2025, A&A, 699, A336

197. *Here There Be (Dusty) Monsters: High-redshift AGN Are Dustier than Their Hosts*
Brooks, M., Simons, R.C., Trump, J.R., Taylor, A.J., et al. 2025, ApJ, 986, 177

196. *Broad-line AGNs at 3.5 < z < 6: The Black Hole Mass Function and a Connection with Little Red Dots*
Taylor, A.J., Finkelstein, S.L., Kocevski, D.D., Jeon, J., et al. 2025, ApJ, 986, 165

195. *The Cosmic Evolution Early Release Science Survey (CEERS)*
Finkelstein, S.L., Bagley, M.B., Arrabal Haro, P., Dickinson, M., et al. 2025, ApJL, 983, L4

194. *CEERS Key Paper IX: Identifying Galaxy Mergers in CEERS NIRCam Images Using Random Forests and Convolutional Neural Networks*
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