

Jennifer L. Donley

Los Alamos National Laboratory
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Research Interests

Co-evolution of active galactic nuclei (AGN) and their host galaxies, multi-wavelength properties of AGN; obscured AGN activity; galaxy formation and evolution; local HI galaxies; infrared, X-ray, radio, and optical astronomy

Professional Appointments

4/2013 – present	Scientist, Los Alamos National Laboratory
12/2012 – 4/2013	Hubble Fellow, Los Alamos National Laboratory
5/2012 – 11/2012	Director's Fellow, Los Alamos National Laboratory
1/2012 – 5/2012	Affiliate Instructor, Loyola University Maryland
8/2009 – 5/2012	Giacconi Fellow, STScI
1/2009 – 7/2009	Postdoctoral Research Associate, The University of Arizona
9/2006 – 1/2009	Graduate Research Assistant, The University of Arizona
8/2003 – 8/2006	NSF Graduate Research Fellow, The University of Arizona
8/2002 – 6/2003	Fulbright Scholar, Australia Telescope National Facility
5/2001 – 8/2001	Research Experience for Undergraduates, NRAO Very Large Array
1/1999 – 5/2002	Research Assistant, The Pennsylvania State University

Education

The University of Arizona

Ph.D., January 2009, Astronomy

Thesis: *Spitzer's Contribution to the AGN Population*

Advisor: George Rieke

M.S., December 2005, Astronomy

The Pennsylvania State University

B.S., May 2002, with Honors and Highest Distinction, Astronomy & Astrophysics

Fellowships & Awards

Hubble Fellowship, 2012

Los Alamos National Laboratory Director's Postdoctoral Fellowship, 2011

Giacconi Postdoctoral Fellowship (formerly the Institute Fellowship), STScI, 2009

Univ. of Arizona College of Science Outstanding Graduate Scholarship Award, 2009

National Science Foundation Graduate Research Fellowship, 2003-2006

Fulbright Postgraduate Fellowship, 2002-2003

John W. Oswald Award for Leadership in Scholarship, Penn State, 2002

Barry M. Goldwater Scholarship, 2001

Teaching and Public Outreach

Spring 2012	Instructor- PH120 (Intro to the Universe), Loyola University Maryland
Summer 2009	Instructor- NATS 102 (The Physical Universe), The University of Arizona
2006-2010	Teaching Partner- Project ASTRO
2003-2009	Training Leader and Curriculum Developer- NASA NIRCcam E/PO Program
2006	TA and Guest Lecturer, NATS 102, with Dr. Don McCarthy
2004-2005	Instructor- Girl Scout Career and Hobby Day, Take our Daughters to Work Day
2000	Organizer- Girl Scout astronomy patch evening at Camp Mosey Wood, PA
1999-2002	Volunteer- weekly public observing, Penn State
1999-2000	Volunteer- Penn State AstroFest (~1500-person outreach program)

Selected Talks

12/2012	Invited Talk, Ringberg AGN Workshop
2/2012	Contributed Talk, Growing Black Holes in COSMOS
10/2011	Contributed Talk, Through the IR Looking Glass
9/2011	Contributed Talk, ESAC-ESA Starburst/AGN Connection Meeting
9/2011	Invited Seminar, Universidad Complutense de Madrid
4/2011	Seminar, Harvard-Smithsonian Center for Astrophysics
4/2011	Invited Review, ALMA Community Day, STScI
11/2010	Seminar, LANL LAAstro Series
11/2010	Colloquium, George Mason University
3/2010	Colloquium, University of Maryland

Successful Space Telescope Proposals (selected)

2012	Co-I, <i>SPLASH: Spitzer Large Area Survey with Hyper-Suprime-Cam</i>
2012	Co-I, The COSMOS Legacy Survey, 2.8 Ms Chandra XVP
2010	Co-I, CANDELS Hubble Multi-Cycle Treasury Program, 902 orbits
2009	PI, Chandra Cycle 11, 59ks, \$50382, <i>X-ray Obscured Broad-Line AGN</i>
2007	Technical Contact, Spitzer GTO, 11 hr, <i>X-ray Obscured Broad-Line AGN</i>
2007	Co-I, Spitzer GTO, 28 hr, <i>A Complete Sample of Seyfert Galaxies in the Local Universe</i>
2007	Co-I, Spitzer GTO, 2 hr, <i>An Unusual Type of AGN: A Challenge to the Unification Model</i>
2006	Technical Contact, Spitzer GTO, 26 hr, <i>IRS Observations of IR-Selected Obscured QSOs in Deep X-ray Fields</i>

References

George Rieke	grieke@as.arizona.edu	520-621-2832
Niel Brandt	niel@astro.psu.edu	814-865-3509
David Alexander	d.m.alexander@durham.ac.uk	+44-191-33-43594
Almudena Alonso-Herrero	aalonso@damir.iem.csic.es	+34-91-5616800
Jennifer Lotz	lotz@stsci.edu	410-338-4467

Community Service

Referee for ApJ, Nature, MNRAS, and A&A
Review Panelist for Chandra and NASA
Organizer, STScI Science Coffee, 2010-2012

Observing Experience

Magellan 6.5m	LDSS3, IMACS, and MMIRS multi-object spectrographs
MMT 6.5m	Red Channel optical spectrograph
Kitt Peak 4m	MARS optical spectrometer
du Pont 2.5m	B&C Spectrograph
Bok 90"	B&C Spectrograph, SPOL spectropolarimeter
Parkes 64m Radio Telescope	Multibeam Receiver
Very Large Array	...
Australia Telescope Compact Array	...

First-Authored Refereed Publications: (457 citations as of 2/13)

8. **Donley, J. L.**, Koekemoer, A. M., Brusa, M., Capak, P., Cardamone, C. N., Civano, F., Ilbert, O., Impey, C. D., Kartaltepe, J. S., Miyaji, T., Sanders, D. B., Trump, J. R., Zamorani, G. 2012, ApJ, 748, 142, *Identifying Luminous Active Galactic Nuclei in Deep Surveys: Revised IRAC Selection Criteria* (27 citations)
7. **Donley, J. L.**, Rieke, G. H., Alexander, D. M., Egami, E., Pérez-González, P. G. 2010, ApJ, 719, 1393, *The AGN, Star-forming, and Morphological Properties of Luminous IR-Bright/Optically-Faint Galaxies* (22 citations)
6. **Donley, J. L.**, Rieke, G. H., Pérez-González, P. G., & Barro, G. 2008, ApJ, 687, 111, *Spitzer's Contribution to the AGN Population* (104 citations)
5. **Donley, J. L.**, Rieke, G. H., Pérez-González, P. G., Rigby, J. R., Alonso-Herrero, A. 2007, ApJ, 660, 167, *Spitzer Power-law AGN Candidates in the Chandra Deep Field-North* (102 citations)
4. **Donley, J. L.**, Koribalski, B. S., Staveley-Smith, L., Kraan-Korteweg, R. D., Schroeder, A., Henning, P. A. 2006, MNRAS, 369, 1741, *A Massive Spiral Galaxy in the Zone of Avoidance* (12 citations)
3. **Donley, J. L.**, Rieke, G. H., Rigby, J. R., Pérez-González, P. G. 2005, ApJ, 634, 169, *Unveiling a Population of AGNs Not Detected in X-rays* (85 citations)
2. **Donley, J. L.**, Staveley-Smith L., Kraan-Korteweg, R. C., Islas-Islas, J. M., Schroeder, A., Henning, P. A., Koribalski, B., Mader, S., Stewart, I. 2005, AJ, 129, 220, *The HI Parkes Zone of Avoidance Survey: the Northern Extension* (19 citations)
1. **Donley, J. L.**, Brandt, W. N., Eracleous, Michael, Boller, Th. 2002 AJ, 124, 1308, *Large-Amplitude X-Ray Outbursts from Galactic Nuclei: A Systematic Survey using ROSAT Archival Data* (86 citations)

Additional Refereed Publications: (1630 citations, h-index for all publications = 20)

25. Guo, Y., Ferguson, H. C., Giavalisco, M., Barro, G., Willner, S. P., Ashby, M. L. N., Dahlen, T., **Donley, J. L.**, Faber, S. M., Fontana, A., Galametz, A., Grazian, A., Huang, K-H., Kocevski, D. D., Koekemoer, A. M., Koo, D. C., McGrath, E. J., Peth, M., Salvato, M., Wuyts, S., Castellano, M., Cooray, A. R., Dickinson, M. E., Dunlop, J. S., Fazio, G. G., Gardner, J. P., Gawiser, E., Grogin, N. A., Hathi, N. P., Hsu, L-T., Lee, K-S., Lucas, R., Mobasher, B., Newman, J. A., van der Wel, A. 2013, ApJS, submitted, *CANDELS Multi-wavelength Catalogs: Source Detection and Photometry in the GOODS-South Field* (no citations)
24. Galametz, A., Grazian, A., Fontana, A., Ferguson, H. C., Ashby, M. L. N., Barro, G., Castellano, M., Dahlen, T. **Donley, J. L.**, Faber, S. M., Grogin N., Guo, Y., Huang, K-H., Kocevski, D. D., Koekemoer, A. M., Lee, K-S., McGrath, E. J., Peth, M., Willner, S. P., Almaini, O., Cooper, M., Cooray, A. R., Conselice, C. J., Dickinson, M., Dunlop, J. S., Fazio, G. G., Foucaud, S., Gardner, J. P., Giavalisco, M., Hathi, N. P., Hartley, W. G., Koo, D. C., Lai, K., de Mello, D. F., McLure, R. J., Lucas, R., Paris, D., Pentericci, L., Santini, P., Simpson, C., Sommariva, V., Weiner, B. J., Wuyts, S. and the CANDELS team 2013, ApJ, submitted, *The CANDELS Multiwavelength Catalogs: Source Identification and Photometry in the CANDELS UKIDSS Ultra-Deep Survey Field* (no citations)
23. Rosario, D., J., Mozena, M., Wuyts, S., Nandra, K., Koekemoer, A., McGrath, E., Hathi, N. P., Dekel, A., **Donley, J.**, Dunlop, J. S., Faber, S. M., Ferguson, H., Giavalisco, M., Grogin, N., Guo, Y., Kocevski, D. D., Koo, D. C., Laird, E., Newman, J., Rangel, C., Somerville, R. 2013, ApJ, 763, 59, *X-Ray Selected AGN Host Galaxies are Similar to Inactive Galaxies out to $z = 3$: Results from CANDELS/CDF-S* (8 citations)
22. Pérez-González, P. G., Cava, A., Barro, G., Villar, V., Cardiel, N., Ferreras, I., Rodríguez-Espinosa, J. M., Alonso-Herrero, A., Balcells, M., Cenarro, J., Cepa, J., Charlot, S., Cimatti, A., Conselice, C. J., Daddi, E., **Donley, J.**, Elbaz, D., Espino, N., Gallego, J., Gobat, R., González-Martín, O., Guzmán, R., Hernán-Caballero, A., Muñoz-Tuñón, C., Renzini, A., Rodríguez-Zaurín, J., Tresse, L., Trujillo, I., Zamorano, J. 2013, ApJ, 762, 46, *SHARDS: An Optical Spectro-Photometric Survey of Distant Galaxies* (1 citation)
21. S. Mateos, A. Alonso-Herrero, F. J. Carrera, F., A. Blain, M. G. Watson, X. Barcons, V. Braitto, P. Severgnini, **J. L. Donley** 2012, MNRAS, 426, 3271, *Using the Bright Ultra-Hard XMM-Newton Survey to define a MIR AGN selection based on WISE colours* (4 citations)
20. Caputi, K. I., Dunlop, J. S., McLure, R. J., Huang, J.-S., Fazio, G. G., Ashby, M. L. N., Castellano, M., Fontana, A., Cirasuolo, M., Almaini, O., Bell, E. F., Dickinson, M., **Donley, J. L.**, Faber, S. M., Ferguson, H. C., Giavalisco, M., Grogin, N. A., Kocevski, D. D., Koekemoer, A. M., Koo, D. C., Lai, K., Newman, J. A., Somerville, R. S. 2012, ApJ, 750, L20, *The Nature of Extremely Red $H-[4.5]>4$ Galaxies revealed with SEDS and CANDELS* (1 citation)

19. Kocevski, D. D., Faber, S. M., Mozena, M., Koekemoer, A. M., Nandra, K., Rangel, C., Laird, E. S., Brusa, M., Wuyts, S., Trump, J. R., Koo, D. C., Somerville, R. S., Bell, E. F., Lotz, J. M., Alexander, D. M., Bournaud, F., Conselice, C. J., Dahlen, T., Dekel, A., **Donley, J. L.**, Dunlop, J. S., Finoguenov, A., Georgakakis, A., Giavalisco, M., Guo, Y., Grogin, N. A., Hathi, N. P., Juneau, S., Kartaltepe, J. S., Lucas, R. A., McGrath, E. J., McIntosh, D. H., Mobasher, B., Robaina, A. R., Rosario, D., Straughn, A. N., van der Wel, A., Villforth, C. 2012, ApJ, 744, 148, *CANDELS: Constraining the AGN-Merger Connection with Host Morphologies at $z \sim 2$* (48 citations)
18. Koekemoer, A. M., et al. (**J. L. Donley** one of 121 coauthors) 2011, ApJS, 197, 36, *CANDELS: The Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey - The Hubble Space Telescope Observations, Imaging Data Products and Mosaics* (152 citations)
17. Grogin, N. A., et al. (**J. L. Donley** one of 105 coauthors) 2011, ApJS, 197, 35, *CANDELS: The Cosmic Assembly Near-infrared Deep Extragalactic Legacy Survey* (161 citations)
16. Trump, J. R., Weiner, B. J., Scarlata, C., Kocevski, D. D., Bell, E. F., McGrath, E. J., Koo, D. C., Faber, S. M., Laird, E. S., Mozena, M., Rangel, C., Yan, R., Yesuf, H., Atek, H., Dickinson, M., **Donley, J. L.**, Dunlop, J. S., Ferguson, H. C., Finkelstein, S. L., Grogin, N. A., Hathi, N. P., Juneau, S., Kartaltepe, J. S., Koekemoer, A. M., Nandra, K., Newman, J. A., Rodney, S. A., Straughn, A. N., Teplitz, H. I. 2011, ApJ, 743, 144, *A CANDELS WFC3 Grism Study of Emission-Line Galaxies at $z \sim 2$: A Mix of Nuclear Activity and Low-Metallicity Star Formation* (12 citations)
15. Shi, Y., Rieke, G. H., Smith, P., Rigby, J., Hines, D., **Donley, J.**, Schmidt, G., Diamond-Stanic, A., 2010, ApJ, 714, 115, *Unobscured Type 2 Active Galactic Nuclei* (21 citations)
14. Rieke, G. H., Alonso-Herrero, A., Weiner, B. J., Pérez-González, P. G., Blaylock, M., **Donley, J. L.**, & Marcillac, D. 2009, ApJ, 692, 556, *Determining Star Formation Rates for Infrared Galaxies* (205 citations)
13. Shi, Y., Rieke, G., **Donley, J.**, Cooper, M., Willmer, C., & Kirby, E. 2008, ApJ, 688, 794, *BH Accretion in Low-Mass Galaxies Since $z \sim 1$* (11 citations)
12. Cluver, M. E., Jarrett, T. H., Appleton, P. N., Kraan-Korteweg, R. C., Woudt, P. A., Koribalski, B. S., **Donley, J. L.**, Wakamatsu, K., Nagayama, T. 2008, ApJL, 686, L17, *The Hidden HI-Massive LIRG HIZOA J0836-43: Inside-Out Galaxy Formation* (6 citations)
11. Alonso-Herrero, A., Pérez-González, P. G., Rieke, G. H., Alexander, D. M., Rigby, J. R., Papovich, C., **Donley, J. L.**, Rigopoulou, D. 2008, ApJ, 677, 127, *The host galaxies of typical $z \sim 0.5 - 1.4$ AGN* (39 citations)
10. Pérez-González, P. G., Rieke, G. H., Villar, V., Barro, G., Blaylock, M., Egami, E., Gallego, J., Gil de Paz, A., Pascual, S., Zamorano, J., **Donley, J. L.** 2008, ApJ, 675, 234 *The stellar mass assembly of galaxies from $z=0$ to $z=4$. Analysis of a sample selected in the rest-frame near-infrared with Spitzer* (239 citations)
9. Ballantyne, D. R., Shi, Y., Rieke, G. H., **Donley, J. L.**, Papovich, C., Rigby, J. R. 2006, ApJ, 653, 1070, *Does the AGN Unified Model Evolve with Redshift? Using the X-ray Background to Predict the Mid-Infrared Emission of AGNs* (20 citations)

8. Rigby, J. R., Rieke, G. H., **Donley, J. L.**, Alonso-Herrero, A., Pérez-González, P. G. 2006, ApJ, 645, 115, *Why X-Ray-Selected AGN Appear Optically Dull* (71 citations)
7. Barmby, P., Alonso-Herrero, A., **Donley, J. L.**, Egami, E., Fazio, G. G., Georgakakis, A., Huang, J.-S., Laird, E. S., Miyazaki, S., Nandra, K., Park, S. Q., Pérez-González, P. G., Rieke, G. H., Rigby, J. R., Willner, S. P. 2006, ApJ, 642, 126, *Mid-Infrared Properties of X-Ray Sources in the Extended Groth Strip* (86 citations)
6. Fan, X., Strauss, M. A., Richards, G. T., Hennawi, J. F., Becker, R. H., White, R. L., Diamond-Stanic, A. M., **Donley, J. L.**, Jiang, L., Kim, J. S., Vestergaard, M., Young, J. E., Gunn, J. E., Lupton, R. H., Knapp, G. R., Schneider, D. P., Brandt, W. N., Bahcall, N. A., Barentine, J. C., Brinkmann, J., Brewington, H. J., Fukugita, M., Harvanek, M., Kleinman, S. J., Krzesinski, J., Long, D., Neilsen, E. H., Jr., Nitta, A., Snedden, S. A., Voges, W. 2006, AJ, 131, 1203, *A Survey of $z > 5.7$ Quasars in the Sloan Digital Sky Survey IV: Discovery of Seven Additional Quasars* (146 citations)
5. Rigby, J. R., Rieke, G. H., Pérez-González, P. G., **Donley, J. L.**, Alonso-Herrero, A., Huang, J.-S., Barmby, P., Fazio, G. G. 2005, ApJ, 627, 134, *Why Optically-Faint AGN are Faint: The Spitzer Prospective* (17 citations)
4. Fan, X., Hennawi, J. F., Richards, G. T., Strauss, M. A., Schneider, D. P., **Donley, J. L.**, Young, J. E., Annis, J., Lin, H., Lampeitl, H., Lupton, R. H., Gunn, J. E., Knapp, G. R., Brandt, W. N., Anderson, S., Bahcall, N. A., Brinkmann, J., Brunner, R. J., Fukugita, M., Szalay, A. S., Szokoly, G. P., York, D. G. 2004 AJ, 128, 515, *A Survey of $z > 5.7$ Quasars in the Sloan Digital Sky Survey III: Discovery of Five Additional Quasars* (235 citations)
3. Schmitt, H. R., **Donley, J. L.**, Antonucci, R. R. J., Hutchings, J. B., Kinney, A. L., Pringle, J. E., 2003 ApJ, 597, 768, *A Hubble Space Telescope Survey of Extended [O III] 5007 Emission in a Far-Infrared-Selected Sample of Seyfert Galaxies: Results* (65 citations)
2. Schmitt, H. R., **Donley, J. L.**, Antonucci, R. R. J., Hutchings, J. B., Kinney, A. L. 2003 ApJS, 148, 327, *A Hubble Space Telescope Survey of Extended [O III] 5007 Emission in a Far-Infrared Selected Sample of Seyfert Galaxies: Observations* (72 citations)
1. Wade, Richard A., **Donley, J.**, Fried, Robert, White, Raymond E., Saha, A. 1999, AJ, 118, 2442, *A Timing Model for the RR Lyrae Variable Star TU Ursae Majoris, a Probable Member of a Binary System* (10 citations)

Conference Proceedings:

30. Civano, Francesca M., **Donley, J** one of 38 coauthors, 2012, American Astronomical Society Meeting Abstracts, 221, #352.25, *The Chandra COSMOS Legacy Survey: A New Window to the Obscured and Distant Universe*, (no citations)
29. Koekemoer, Anton M., **Donley, J.**, Grogin, N. A., Hathi, N. P., Kocevski, D., Lucas, R. A., Salvato, M., Civano, F. M., Faber, S. M., Ferguson, H. C, Trump, J. R., CANDELS Team, American Astronomical Society Meeting Abstracts, 221, #339.25, *Active Galaxy Evolution at High Redshift from CANDELS* (no citations)

28. Greene, Gretchen, **Donley, J.**, Rodney, S., Lazio, J., Koekemoer, A. M., Busko, I., Hanisch, R. J., VAO Team, CANDELS Team, American Astronomical Society Meeting Abstracts, 221, #339.25, *VAO Tools Enhance CANDELS Research Productivity* (no citations)
27. Mateos, Silvia, Alonso-Herrero, A., Carrera, F. J., Barcons, X., Blain, A., Watson, M. G., Severgnini, P., **Donley, J. L.**, Stern, D., Braito, V., 2013, Proceedings of the conference 'Half a Century of X-ray Astronomy', *BUXS-WISE: a wealth of information on highly-luminous heavily-absorbed AGN* (no citations)
26. Koekemoer, A. M., **Donley, J.**, Grogin, N. A., Hathi, N. P., Kocevski, D. D., Lucas, R. A., Nandra, K. P., Trump, J., Conselice, C., Faber, S. M., Ferguson, H. C., Chary, R. R., CANDELS Team 2012, American Astronomical Society Meeting Abstracts, 220, #436.05, *CANDELS Results on High-Redshift Active Galactic Nuclei* (no citations)
25. Grogin, N. A., Rajan, A., **Donley, J. L.**, Kartaltepe, J. S., Koekemoer, A. M., Lucas, R. A., Rosario, D. J., Salvato, M. 2012, American Astronomical Society Meeting Abstracts, 220, #335.23, *Optical And Near-infrared Variability Among Distant Galactic Nuclei Of The CANDELS COSMOS Field* (no citations)
24. **Donley, Jennifer**, Koekemoer, A. M., Brusa, M., Capak, P., Cardamone, C. N., Civano, F., Ilbert, O., Impey, C. D., Kartaltepe, J., Miyaji, T., Salvato, M., Sanders, D. B., Trump, J. R., Zamorani, G. 2012, American Astronomical Society Meeting Abstracts, 219, #225.07, *Identifying Luminous AGN in Deep Surveys: Revised IRAC Selection Criteria* (no citations)
23. **Donley, Jennifer**, 2011, Proceedings of the Starburst-AGN Connection under the Multiwavelength Limelight, *The Merger-Driven Connection Between IR-Luminous Obscured AGN and SMGs* (no citations)
22. Koekemoer, Anton M., **Donley, J.**, Grogin, N., Hathi, N., Kocevski, D., Lucas, R., Trump, J., Conselice, C., Faber, S., Ferguson, H., Chary, R. 2011, Bulletin of the American Astronomical Society, 43, #328.03, *First Results On High-redshift AGN Candidates From The CANDELS Survey* (no citations)
21. Schlingman, W. M., Stock, N., Teske, J., Tyler, K., Biller, B., **Donley, J.**, Hedden, A., Knierman, K., & Young, P. 2011, Bulletin of the American Astronomical Society, 43, #431.01, *Nurturing The STEM Pipeline: Graduate Student Leadership In NIRCams Ongoing E/PO Mission For JWST* (no citations)
20. **Donley, J.**, Rieke, G., Alexander, D., Egami, E., & Pérez-González, P. 2010, Bulletin of the American Astronomical Society, 41, 663, *The X-ray, IR, and Morphological Properties of Luminous IR-Bright/Optically-Faint Galaxies* (no citations)
19. Pérez-González, P. G., Alonso-Herrero, A., **Donley, J.**, Rieke, G., Barro, G., Gallego, J., & Zamorano, J. 2010, Highlights of Spanish Astrophysics V, 337, *Spitzer View on the Downsizing Scenario of Galaxy Formation and the Role of AGN* (1 citation)
18. Pérez-González, P. G., Alonso-Herrero, A., Barro, G., Rieke, G., **Donley, J.**, Gallego, J., & Zamorano, J. 2009, Astronomical Society of the Pacific Conference Series, 408, 384, *Quantifying downsizing & its origin: the mass assembly of galaxies and the role of AGN* (no citations)
17. Rieke, G. H., & **Donley, J. L.** 2009, Astronomical Society of the Pacific Conference Series, 408, 227, *Infrared Identification of AGN in Context* (no citations)

16. **Donley, J.**, Rieke, G. H., Pérez-González, P. G., Rigby, J. R., & Alonso-Herrero, A. 2009, Bulletin of the American Astronomical Society, 41, 277, *Spitzer's Contribution to the AGN Population* (no citations)
15. Rigby, J. R., Rieke, G. H., **Donley, J. L.**, Alonso-Herrero, A., & Pérez-González, P. G. 2008, Infrared Diagnostics of Galaxy Evolution, 381, 438, *Why X-ray-Selected AGN Appear Optically Dull* (no citations)
14. **Donley, J. L.**, Rieke, G. H., Pérez-González, P. G., Rigby, J. R., & Alonso-Herrero, A. 2007, Deepest Astronomical Surveys, 380, 119, *Detecting Obscured AGN in the Distant Universe with Spitzer* (no citations)
13. Alonso-Herrero, A., **Donley, J. L.**, Rieke, G. H., Rigby, J. R., & Pérez-González, P. G. 2006, Highlights of Spanish Astrophysics IV, Barcelona, Spain, *The quest for obscured AGN at cosmological distances: Infrared Power-Law Galaxies* (no citations)
12. Rigby, J. R., Rieke, G. H., Pérez-González, P. G., **Donley, J. L.**, Alonso-Herrero, A., Huang, J.-S., Barmby, P., & Fazio, G. G. 2006, Astronomical Society of the Pacific Conference Series, 357, 284, *Optically-Faint AGN with Spitzer: SEDs, Redshifts, Luminosities, and Space Densities* (no citations)
11. Islas, J. M., Kraan-Korteweg, R. K., **Donley, J.**, & Koribalski, B. 2006, Revista Mexicana de Astronomía y Astrofísica Conference Series, 26, 192, *HI Galaxies behind the Milky Way* (no citations)
10. Ballantyne, D. R., **Donley, J.**, Papovich, C., Rieke, G., Rigby, J., & Shi, Y. 2006, American Astronomical Society Meeting Abstracts, 208, #27.08, *Does the AGN Unified Model Evolve With Redshift? Utilizing the X-ray Background to Predict the Mid-Infrared* (no citations)
9. Rigby, J. R., Rieke, G. H., **Donley, J. L.**, Alonso-Herrero, A., & Pérez-González, P. G. 2005, Bulletin of the American Astronomical Society, 37, 1222, *The Spitzer View of X-ray-selected AGN, X-ray-faint AGN, and Lensed Sub-mm Galaxies* (no citations)
8. Staveley-Smith, L., Meyer, M., Zwaan, M., Webster, R., & **Donley, J.** 2005, ASP Conf. Ser. 329: Nearby Large-Scale Structures and the Zone of Avoidance, 329, 209, *Nearby Large-Scale Structure and Massive Galaxies* (no citations)
7. Kraan-Korteweg, R. C., Staveley-Smith, L., **Donley, J.**, Koribalski, B., & Henning, P. A. 2005, Maps of the Cosmos, 216, 203, *The Universe Behind the Southern Milky Way* (12 citations)
6. **Donley, J. L.**, Rieke, G. H., Rigby, J. R., & Pérez-González, P. G. 2004, Bulletin of the American Astronomical Society, 36, 1390, *Unveiling a Population of Heavily Obscured AGN with Spitzer and the VLA* (1 citation)
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