

Lee Armus

List of Publications by Year in descending order

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367
papers

36,302
citations

4103

90
h-index

4217

180
g-index

375
all docs

375
docs citations

375
times ranked

10799
citing authors

#	ARTICLE	IF	CITATIONS
1	The Dust Content and Opacity of Actively Star-forming Galaxies. <i>Astrophysical Journal</i> , 2000, 533, 682-695.	1.6	4,163
2	The Infrared Spectrograph (IRS) on the Spitzer Space Telescope. <i>Astrophysical Journal, Supplement Series</i> , 2004, 154, 18-24.	3.0	1,303
3	SINGS: The SIRT Nearby Galaxies Survey. <i>Publications of the Astronomical Society of the Pacific</i> , 2003, 115, 928-952.	1.0	1,048
4	On the nature and implications of starburst-driven galactic superwinds. <i>Astrophysical Journal, Supplement Series</i> , 1990, 74, 833.	3.0	948
5	GOODS-Herschel: an infrared main sequence for star-forming galaxies. <i>Astronomy and Astrophysics</i> , 2011, 533, A119.	2.1	889
6	Dust Masses, PAH Abundances, and Starlight Intensities in the SINGS Galaxy Sample. <i>Astrophysical Journal</i> , 2007, 663, 866-894.	1.6	818
7	The Calibration of Mid-Infrared Star Formation Rate Indicators. <i>Astrophysical Journal</i> , 2007, 666, 870-895.	1.6	764
8	The Mid-Infrared Spectrum of Star-forming Galaxies: Global Properties of Polycyclic Aromatic Hydrocarbon Emission. <i>Astrophysical Journal</i> , 2007, 656, 770-791.	1.6	748
9	CALIBRATING EXTINCTION-FREE STAR FORMATION RATE DIAGNOSTICS WITH 33 GHz FREE-FREE EMISSION IN NGC 6946. <i>Astrophysical Journal</i> , 2011, 737, 67.	1.6	598
10	Obscured and Unobscured Active Galactic Nuclei in the Spitzer Space Telescope First Look Survey. <i>Astrophysical Journal, Supplement Series</i> , 2004, 154, 166-169.	3.0	589
11	Absorption-Line Probes of Gas and Dust in Galactic Superwinds. <i>Astrophysical Journal, Supplement Series</i> , 2000, 129, 493-516.	3.0	544
12	Star Formation in NGC 5194 (M51a). II. The Spatially Resolved Star Formation Law. <i>Astrophysical Journal</i> , 2007, 671, 333-348.	1.6	464
13	The Spitzer Survey of Stellar Structure in Galaxies. <i>Publications of the Astronomical Society of the Pacific</i> , 2010, 122, 1397-1414.	1.0	426
14	THE CO-TO-H ₂ CONVERSION FACTOR AND DUST-TO-GAS RATIO ON KILOPARSEC SCALES IN NEARBY GALAXIES. <i>Astrophysical Journal</i> , 2013, 777, 5.	1.6	418
15	The afterglow, redshift and extreme energetics of the $\hat{1}^3$ -ray burst of 23 January 1999. <i>Nature</i> , 1999, 398, 389-394.	13.7	374
16	Observations of Ultraluminous Infrared Galaxies with the Infrared Spectrograph on the Spitzer Space Telescope. II. The IRAS Bright Galaxy Sample. <i>Astrophysical Journal</i> , 2007, 656, 148-167.	1.6	370
17	Star Formation in NGC 5194 (M51a): The Panchromatic View from GALEX to Spitzer. <i>Astrophysical Journal</i> , 2005, 633, 871-893.	1.6	362
18	KINGFISH—Key Insights on Nearby Galaxies: A Far-Infrared Survey with Herschel: Survey Description and Image Atlas 1. <i>Publications of the Astronomical Society of the Pacific</i> , 2011, 123, 1347-1369.	1.0	349

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19	The Mid-Infrared Properties of Starburst Galaxies from Spitzer IRS Spectroscopy. <i>Astrophysical Journal</i> , 2006, 653, 1129-1144.	1.6	348
20	Mid-Infrared Galaxy Classification Based on Silicate Obscuration and PAH Equivalent Width. <i>Astrophysical Journal</i> , 2007, 654, L49-L52.	1.6	318
21	An Ultraviolet-to-Radio Broadband Spectral Atlas of Nearby Galaxies. <i>Astrophysical Journal</i> , 2007, 655, 863-884.	1.6	314
22	Mid-Infrared Spectral Diagnosis of Submillimeter Galaxies. <i>Astrophysical Journal</i> , 2008, 675, 1171-1193.	1.6	312
23	NICMOS Imaging of Infrared-Luminous Galaxies. <i>Astronomical Journal</i> , 2000, 119, 991-1061.	1.9	302
24	GOALS: The Great Observatories All-Sky LIRG Survey. <i>Publications of the Astronomical Society of the Pacific</i> , 2009, 121, 559-576.	1.0	300
25	Spitzer Spectral Observations of the Deep Impact Ejecta. <i>Science</i> , 2006, 313, 635-640.	6.0	298
26	Evolution of Interstellar Medium, Star Formation, and Accretion at High Redshift. <i>Astrophysical Journal</i> , 2017, 837, 150.	1.6	262
27	The Far- and Mid-Infrared/Radio Correlations in the Spitzer Extragalactic First Look Survey. <i>Astrophysical Journal, Supplement Series</i> , 2004, 154, 147-150.	3.0	252
28	Strong water absorption in the dayside emission spectrum of the planet HD 189733b. <i>Nature</i> , 2008, 456, 767-769.	13.7	252
29	A TWO-PARAMETER MODEL FOR THE INFRARED/SUBMILLIMETER/RADIO SPECTRAL ENERGY DISTRIBUTIONS OF GALAXIES AND ACTIVE GALACTIC NUCLEI. <i>Astrophysical Journal</i> , 2014, 784, 83.	1.6	250
30	A Significant Population of Very Luminous Dust-Obscured Galaxies at Redshift $z \sim 2$. <i>Astrophysical Journal</i> , 2008, 677, 943-956.	1.6	248
31	Black hole accretion and star formation as drivers of gas excitation and chemistry in Markarian 231. <i>Astronomy and Astrophysics</i> , 2010, 518, L42.	2.1	247
32	Infrared Spectral Energy Distributions of Nearby Galaxies. <i>Astrophysical Journal</i> , 2005, 633, 857-870.	1.6	227
33	Spectroscopic Redshifts to $z > 2$ for Optically Obscured Sources Discovered with the Spitzer Space Telescope. <i>Astrophysical Journal</i> , 2005, 622, L105-L108.	1.6	215
34	Spectral Mapping Reconstruction of Extended Sources. <i>Publications of the Astronomical Society of the Pacific</i> , 2007, 119, 1133-1144.	1.0	214
35	High-Resolution Mid-Infrared Spectroscopy of Ultraluminous Infrared Galaxies. <i>Astrophysical Journal</i> , 2007, 667, 149-169.	1.6	212
36	CHARACTERIZING THE COOL KOIs. III. KOI 961: A SMALL STAR WITH LARGE PROPER MOTION AND THREE SMALL PLANETS. <i>Astrophysical Journal</i> , 2012, 747, 144.	1.6	209

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37	<i>HERSCHEL</i> FAR-INFRARED AND SUBMILLIMETER PHOTOMETRY FOR THE KINGFISH SAMPLE OF NEARBY GALAXIES. <i>Astrophysical Journal</i> , 2012, 745, 95.	1.6	209
38	EXPLAINING THE [C II] 157.7 μ m DEFICIT IN LUMINOUS INFRARED GALAXIES—FIRST RESULTS FROM A <i>HERSCHEL</i> /PACS STUDY OF THE GOALS SAMPLE. <i>Astrophysical Journal</i> , 2013, 774, 68.	1.6	195
39	AN ATLAS OF GALAXY SPECTRAL ENERGY DISTRIBUTIONS FROM THE ULTRAVIOLET TO THE MID-INFRARED. <i>Astrophysical Journal</i> , Supplement Series, 2014, 212, 18.	3.0	191
40	A <i>Herschel</i> /PACS Far-infrared Line Emission Survey of Local Luminous Infrared Galaxies. <i>Astrophysical Journal</i> , 2017, 846, 32.	1.6	178
41	Inefficient star formation in extremely metal poor galaxies. <i>Nature</i> , 2014, 514, 335-338.	13.7	176
42	Optical Spectroscopy and X-Ray Detections of a Sample of Quasars and Active Galactic Nuclei Selected in the Mid-Infrared from Two <i>Spitzer</i> Space Telescope Wide-Area Surveys. <i>Astronomical Journal</i> , 2007, 133, 186-205.	1.9	175
43	Visual and Near-Infrared Imaging of Ultraluminous Infrared Galaxies: The IRAS 2 Jy Sample. <i>Astronomical Journal</i> , 1996, 111, 1025.	1.9	169
44	THE STELLAR MASS CONTENT OF SUBMILLIMETER-SELECTED GALAXIES. <i>Astrophysical Journal</i> , 2011, 740, 96.	1.6	168
45	A <i>Spitzer</i> Spectrum of the Exoplanet HD 189733b. <i>Astrophysical Journal</i> , 2007, 658, L115-L118.	1.6	166
46	THE GREAT OBSERVATORIES ALL-SKY LIRG SURVEY: COMPARISON OF ULTRAVIOLET AND FAR-INFRARED PROPERTIES. <i>Astrophysical Journal</i> , 2010, 715, 572-588.	1.6	166
47	Evidence for a Supernova in Reanalyzed Optical and Near-Infrared Images of GRB 970228. <i>Astrophysical Journal</i> , 2000, 536, 185-194.	1.6	160
48	The Detection of Silicate Emission from Quasars at 10 and 18 Microns. <i>Astrophysical Journal</i> , 2005, 625, L75-L78.	1.6	160
49	<i>Spitzer</i> Mid-Infrared Spectroscopy of Infrared Luminous Galaxies at $z \approx 2$. I. The Spectra. <i>Astrophysical Journal</i> , 2007, 658, 778-793.	1.6	158
50	[C II] 158 μ m EMISSION AS A STAR FORMATION TRACER. <i>Astrophysical Journal</i> , 2015, 800, 1.	1.6	158
51	Long-slit optical spectroscopy of powerful far-infrared galaxies - The nature of the nuclear energy source. <i>Astrophysical Journal</i> , 1989, 347, 727.	1.6	154
52	Luminous Infrared Galaxies with the Submillimeter Array. I. Survey Overview and the Central Gas to Dust Ratio. <i>Astrophysical Journal</i> , Supplement Series, 2008, 178, 189-224.	3.0	150
53	MID-INFRARED SPECTROSCOPY OF SUBMILLIMETER GALAXIES: EXTENDED STAR FORMATION IN MASSIVE HIGH-REDSHIFT GALAXIES. <i>Astrophysical Journal</i> , 2009, 699, 667-685.	1.6	149
54	<i>Spitzer</i> Mid-to Far-Infrared Flux Densities of Distant Galaxies. <i>Astrophysical Journal</i> , 2007, 668, 45-61.	1.6	148

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55	MID-INFRARED PROPERTIES OF NEARBY LUMINOUS INFRARED GALAXIES. I. <i>SPITZER</i> INFRARED SPECTROGRAPH SPECTRA FOR THE GOALS SAMPLE. <i>Astrophysical Journal, Supplement Series</i> , 2013, 206, 1.	3.0	146
56	THE EMISSION BY DUST AND STARS OF NEARBY GALAXIES IN THE<i>HERSCHEL</i>KINGFISH SURVEY. <i>Astrophysical Journal</i> , 2011, 738, 89.	1.6	145
57	MID-INFRARED SPECTRAL DIAGNOSTICS OF LUMINOUS INFRARED GALAXIES. <i>Astrophysical Journal</i> , 2011, 730, 28.	1.6	143
58	SpitzerDetection of Polycyclic Aromatic Hydrocarbon and Silicate Dust Features in the Mid-Infra-red Spectra of $z \approx 2$ Ultraluminous Infrared Galaxies. <i>Astrophysical Journal</i> , 2005, 628, 604-610.	1.6	142
59	HST imaging of the inner 3 arcseconds of NGC 1068 in the light of forbidden O III 5007 Å. <i>Astrophysical Journal</i> , 1991, 369, L27.	1.6	140
60	DUST ATTENUATION IN UV-SELECTED STARBURSTS AT HIGH REDSHIFT AND THEIR LOCAL COUNTERPARTS: IMPLICATIONS FOR THE COSMIC STAR FORMATION RATE DENSITY. <i>Astrophysical Journal Letters</i> , 2011, 726, L7.	3.0	139
61	THE<i>HERSCHEL</i>COMPREHENSIVE (U)LIRG EMISSION SURVEY (HERCULES): CO LADDERS, FINE STRUCTURE LINES, AND NEUTRAL GAS COOLING. <i>Astrophysical Journal</i> , 2015, 801, 72.	1.6	135
62	<i>Spitzer</i>Mid-Infra-red Spectroscopy of Infrared Luminous Galaxies at<i>z</i> ≈ 2 . II. Diagnostics. <i>Astrophysical Journal</i> , 2007, 664, 713-737.	1.6	134
63	STAR FORMATION RELATIONS AND CO SPECTRAL LINE ENERGY DISTRIBUTIONS ACROSS THE<i>J</i>-LADDER AND REDSHIFT. <i>Astrophysical Journal</i> , 2014, 794, 142.	1.6	130
64	THE ROLE OF STAR FORMATION AND AN AGN IN DUST HEATING OF<i>z</i>= 0.3–2.8 GALAXIES. I. EVOLUTION WITH REDSHIFT AND LUMINOSITY. <i>Astrophysical Journal</i> , 2015, 814, 9.	1.6	128
65	C-GOALS:<i>Chandra</i>observations of a complete sample of luminous infrared galaxies from the IRAS Revised Bright Galaxy Survey. <i>Astronomy and Astrophysics</i> , 2011, 529, A106.	2.1	125
66	Evidence for large-scale winds from starburst galaxies. II - an optical investigation of powerful far-infrared galaxies. <i>Astronomical Journal</i> , 1987, 93, 276.	1.9	125
67	Fire and Ice: Spitzer Infrared Spectrograph (IRS) Mid-Infra-red Spectroscopy of IRAS F00183–7111. <i>Astrophysical Journal, Supplement Series</i> , 2004, 154, 184-187.	3.0	124
68	Mid-Infra-red Spectral Diagnostics of Nuclear and Extranuclear Regions in Nearby Galaxies. <i>Astrophysical Journal</i> , 2006, 646, 161-173.	1.6	123
69	Extended Mid-Infrared Aromatic Feature Emission in M82. <i>Astrophysical Journal</i> , 2006, 642, L127-L132.	1.6	122
70	Warm Molecular Hydrogen in the<i>Spitzer</i>SINGS Galaxy Sample. <i>Astrophysical Journal</i> , 2007, 669, 959-981.	1.6	122
71	Observations of Ultraluminous Infrared Galaxies with the Infrared Spectrograph (IRS) on the Spitzer Space Telescope : Early Results on Markarian 1014, Markarian 463, and UGC 5101. <i>Astrophysical Journal, Supplement Series</i> , 2004, 154, 178-183.	3.0	119
72	SPECTRAL ENERGY DISTRIBUTIONS OF LOCAL LUMINOUS AND ULTRALUMINOUS INFRARED GALAXIES. <i>Astrophysical Journal, Supplement Series</i> , 2012, 203, 9.	3.0	119

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73	EXTENDED SCHMIDT LAW: ROLE OF EXISTING STARS IN CURRENT STAR FORMATION. <i>Astrophysical Journal</i> , 2011, 733, 87.	1.6	118
74	Growing supermassive black holes in the late stages of galaxy mergers are heavily obscured. <i>Monthly Notices of the Royal Astronomical Society</i> , 0, , stx173.	1.6	118
75	Mapping the cold dust temperatures and masses of nearby KINGFISH galaxies with <i>Herschel</i> . <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 425, 763-787.	1.6	117
76	The Extraordinary Mid-Infrared Spectrum of the Blue Compact Dwarf Galaxy SBS 0335-052. <i>Astrophysical Journal, Supplement Series</i> , 2004, 154, 211-214.	3.0	116
77	PAH Emission from Ultraluminous Infrared Galaxies. <i>Astrophysical Journal</i> , 2007, 669, 810-820.	1.6	116
78	EVIDENCE FOR CO SHOCK EXCITATION IN NGC 6240 FROM <i>HERSCHEL</i> SPIRE SPECTROSCOPY. <i>Astrophysical Journal Letters</i> , 2013, 762, L16.	3.0	115
79	THE NUCLEAR STRUCTURE IN NEARBY LUMINOUS INFRARED GALAXIES: <i>HUBBLE</i> SPACE TELESCOPE <i>NICMOS</i> IMAGING OF THE GOALS SAMPLE. <i>Astronomical Journal</i> , 2011, 141, 100.	1.9	110
80	MODELING DUST AND STARLIGHT IN GALAXIES OBSERVED BY <i>SPITZER</i> AND <i>HERSCHEL</i> : NGC 628 AND NGC 6946. <i>Astrophysical Journal</i> , 2012, 756, 138.	1.6	110
81	Detection of the Buried Active Galactic Nucleus in NGC 6240 with the Infrared Spectrograph on the <i>Spitzer</i> Space Telescope. <i>Astrophysical Journal</i> , 2006, 640, 204-210.	1.6	107
82	The optical emission-line nebulae of powerful far-infrared galaxies. <i>Astrophysical Journal</i> , 1990, 364, 471.	1.6	107
83	<i>Spitzer</i> 70 and 160 μ m Observations of the Extragalactic First Look Survey. <i>Astronomical Journal</i> , 2006, 131, 250-260.	1.9	104
84	The Role of Galaxy Interactions and Mergers in Star Formation at $z \approx 1.3$: Mid-Infrared Properties in the <i>Spitzer</i> First Look Survey. <i>Astrophysical Journal</i> , 2007, 659, 931-940.	1.6	100
85	LOCAL LYMAN BREAK GALAXY ANALOGS: THE IMPACT OF MASSIVE STAR-FORMING CLUMPS ON THE INTERSTELLAR MEDIUM AND THE GLOBAL STRUCTURE OF YOUNG, FORMING GALAXIES. <i>Astrophysical Journal</i> , 2009, 706, 203-222.	1.6	98
86	The Detection of Crystalline Silicates in Ultraluminous Infrared Galaxies. <i>Astrophysical Journal</i> , 2006, 638, 759-765.	1.6	98
87	Probing Cosmic Star Formation Using Long Gamma-Ray Bursts: New Constraints from the <i>Spitzer</i> Space Telescope. <i>Astrophysical Journal</i> , 2006, 642, 636-652.	1.6	96
88	ABSOLUTE PHYSICAL CALIBRATION IN THE INFRARED. <i>Astronomical Journal</i> , 2008, 135, 2245-2263.	1.9	94
89	A Near-Infrared Spectroscopic Survey of LINER Galaxies. <i>Astrophysical Journal, Supplement Series</i> , 1998, 114, 59-72.	3.0	92
90	The Infrared Array Camera Component of the <i>Spitzer</i> Space Telescope Extragalactic First Look Survey. <i>Astrophysical Journal, Supplement Series</i> , 2005, 161, 41-52.	3.0	92

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91	ALMA Resolves the Nuclear Disks of Arp 220. <i>Astrophysical Journal</i> , 2017, 836, 66.	1.6	91
92	Multicolor optical imaging of powerful far-infrared galaxies - More evidence for a link between galaxy mergers and far-infrared emission. <i>Astronomical Journal</i> , 1987, 94, 831.	1.9	90
93	A millimeter-wave survey of CO emission in Seyfert galaxies. <i>Astrophysical Journal</i> , 1989, 342, 735.	1.6	90
94	The infrared spectrograph on the Spitzer Space Telescope. , 2004, 5487, 62.		89
95	Mid-Infrared Spectroscopy of High-Redshift Submillimeter Galaxies: First Results. <i>Astrophysical Journal</i> , 2007, 655, L65-L68.	1.6	89
96	MID-INFRARED PROPERTIES OF LUMINOUS INFRARED GALAXIES. II. PROBING THE DUST AND GAS PHYSICS OF THE GOALS SAMPLE. <i>Astrophysical Journal</i> , 2014, 790, 124.	1.6	87
97	Connecting Far-Infrared and Radio Morphologies of Disk Galaxies: Cosmic-Ray Electron Diffusion After Star Formation Episodes. <i>Astrophysical Journal</i> , 2008, 678, 828-850.	1.6	86
98	THE SPATIAL EXTENT OF (U)LIRGs IN THE MID-INFRARED. I. THE CONTINUUM EMISSION. <i>Astrophysical Journal</i> , 2010, 723, 993-1005.	1.6	83
99	THE STAR FORMATION IN RADIO SURVEY: GBT 33 GHz OBSERVATIONS OF NEARBY GALAXY NUCLEI AND EXTRANUCLEAR STAR-FORMING REGIONS. <i>Astrophysical Journal</i> , 2012, 761, 97.	1.6	83
100	RESOLVING THE FAR-IR LINE DEFICIT: PHOTOELECTRIC HEATING AND FAR-IR LINE COOLING IN NGC 1097 AND NGC 4559. <i>Astrophysical Journal</i> , 2012, 747, 81.	1.6	83
101	Probing highly obscured, self-absorbed galaxy nuclei with vibrationally excited HCN. <i>Astronomy and Astrophysics</i> , 2015, 584, A42.	2.1	83
102	The Spitzer Space Telescope Extragalactic First Look Survey: 24 μ m Data Reduction, Catalog, and Source Identification. <i>Astronomical Journal</i> , 2006, 131, 2859-2876.	1.9	82
103	MID-INFRARED ATOMIC FINE-STRUCTURE EMISSION-LINE SPECTRA OF LUMINOUS INFRARED GALAXIES: SPITZER/IRS SPECTRA OF THE GOALS SAMPLE. <i>Astrophysical Journal</i> , 2013, 777, 156.	1.6	81
104	A SPITZER HIGH-RESOLUTION MID-INFRARED SPECTRAL ATLAS OF STARBURST GALAXIES. <i>Astrophysical Journal</i> , Supplement Series, 2009, 184, 230-247.	3.0	80
105	Dust and Atomic Gas in Dwarf Irregular Galaxies of the M81 Group: The SINGS and THINGS View. <i>Astrophysical Journal</i> , 2007, 661, 102-114.	1.6	80
106	An Initial Look at the Far-Infrared-Radio Correlation within Nearby Star-Forming Galaxies Using the Spitzer Space Telescope. <i>Astrophysical Journal</i> , 2006, 638, 157-175.	1.6	79
107	Exploring the physical properties of local star-forming ULIRGs from the ultraviolet to the infrared. <i>Astronomy and Astrophysics</i> , 2010, 523, A78.	2.1	79
108	THE SPATIALLY RESOLVED COOLING LINE DEFICIT IN GALAXIES. <i>Astrophysical Journal</i> , 2017, 834, 5.	1.6	79

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109	<i>Herschel</i> observations of water vapour in Markarian 231. <i>Astronomy and Astrophysics</i> , 2010, 518, L43.	2.1	78
110	The 1 <math>z < 5</math> Infrared Luminosity Function of Type I Quasars. <i>Astrophysical Journal</i> , 2006, 638, 88-99.	1.6	77
111	Mid- <i>Infrared</i> IRS Spectroscopy of NGC 7331: A First Look at the Spitzer Infrared Nearby Galaxies Survey (SINGS) Legacy. <i>Astrophysical Journal, Supplement Series</i> , 2004, 154, 199-203.	3.0	76
112	The Radial Distribution of the Interstellar Medium in Disk Galaxies: Evidence for Secular Evolution. <i>Astrophysical Journal</i> , 2006, 652, 1112-1121.	1.6	76
113	<i>Spitzer</i> Space Telescope Infrared Spectrograph Survey of Warm Molecular Hydrogen in Ultraluminous Infrared Galaxies. <i>Astrophysical Journal</i> , 2006, 648, 323-339.	1.6	75
114	SPIRITS: Uncovering Unusual Infrared Transients with Spitzer. <i>Astrophysical Journal</i> , 2017, 839, 88.	1.6	75
115	Hubble Space Telescope Observations of the Luminous IRAS Source FSC 10214+4724: A Gravitationally Lensed Infrared Quasar. <i>Astrophysical Journal</i> , 1996, 461, 72.	1.6	75
116	Are Starburst Galaxies the Hosts of Gamma- <i>Ray</i> Bursts?. <i>Astrophysical Journal</i> , 2002, 566, 229-238.	1.6	74
117	EXCITATION MECHANISMS FOR HCN(1^0) AND HCO ⁺ (1^0) IN GALAXIES FROM THE GREAT OBSERVATORIES ALL-SKY LIRG SURVEY*. <i>Astrophysical Journal</i> , 2015, 814, 39.	1.6	74
118	THE DETECTION OF ANOMALOUS DUST EMISSION IN THE NEARBY GALAXY NGC 6946. <i>Astrophysical Journal Letters</i> , 2010, 709, L108-L113.	3.0	73
119	A <i>Herschel</i> Space Observatory Spectral Line Survey of Local Luminous Infrared Galaxies from 194 to 671 Microns. <i>Astrophysical Journal, Supplement Series</i> , 2017, 230, 1.	3.0	73
120	The Origins of [C ii] Emission in Local Star-forming Galaxies. <i>Astrophysical Journal</i> , 2017, 845, 96.	1.6	73
121	Infrared Molecular Starburst Fingerprints in Deeply Obscured (Ultra)Luminous Infrared Galaxy Nuclei. <i>Astrophysical Journal</i> , 2007, 659, 296-304.	1.6	72
122	Silicates in Ultraluminous Infrared Galaxies. <i>Astrophysical Journal</i> , 2008, 678, 729-743.	1.6	72
123	Large Amounts of Optically Obscured Star Formation in the Host Galaxies of Some Type 2 Quasars. <i>Astrophysical Journal</i> , 2007, 669, L61-L64.	1.6	71
124	A SPECTROSCOPIC SEARCH FOR LEAKING LYMAN CONTINUUM AT $z \approx 0.7$. <i>Astrophysical Journal</i> , 2010, 720, 465-479.	1.6	71
125	The Host Galaxy of GRB 990123. <i>Astrophysical Journal</i> , 1999, 518, L1-L4.	1.6	69
126	THE <i>SPITZER</i> INFRARED NEARBY GALAXIES SURVEY: A HIGH-RESOLUTION SPECTROSCOPY ANTHOLOGY. <i>Astrophysical Journal</i> , 2009, 693, 1821-1834.	1.6	69

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127	HIGH-RESOLUTION RADIO CONTINUUM MEASUREMENTS OF THE NUCLEAR DISKS OF Arp 220. <i>Astrophysical Journal</i> , 2015, 799, 10.	1.6	69
128	THE EMISSION-LINE SPECTRA OF MAJOR MERGERS: EVIDENCE FOR SHOCKED OUTFLOWS. <i>Astrophysical Journal</i> , 2012, 757, 86.	1.6	66
129	The Effect of Star Formation on the Far-Infrared-Radio Correlation within Galaxies. <i>Astrophysical Journal</i> , 2006, 651, L111-L115.	1.6	63
130	Decomposing Dusty Galaxies. I. Multicomponent Spectral Energy Distribution Fitting. <i>Astrophysical Journal</i> , 2007, 670, 129-155.	1.6	63
131	THE SINS SURVEY: BROAD EMISSION LINES IN HIGH-REDSHIFT STAR-FORMING GALAXIES. <i>Astrophysical Journal</i> , 2009, 701, 955-963.	1.6	63
132	Spitzer Infrared Nearby Galaxies Survey (SINGS) Imaging of NGC 7331: A Panchromatic View of a Ringed Galaxy. <i>Astrophysical Journal</i> , Supplement Series, 2004, 154, 204-210.	3.0	62
133	Spitzer Infrared Spectrograph Spectroscopy of the Prototypical Starburst Galaxy NGC 7714. <i>Astrophysical Journal</i> , Supplement Series, 2004, 154, 188-192.	3.0	62
134	INFRARED LUMINOSITIES AND AROMATIC FEATURES IN THE 24 μ m FLUX-LIMITED SAMPLE OF 5MUSES. <i>Astrophysical Journal</i> , 2010, 723, 895-914.	1.6	62
135	MID-INFRARED PROPERTIES OF THE <i>SWIFT</i> BURST ALERT TELESCOPE ACTIVE GALACTIC NUCLEI SAMPLE OF THE LOCAL UNIVERSE. I. EMISSION-LINE DIAGNOSTICS. <i>Astrophysical Journal</i> , 2010, 716, 1151-1165.	1.6	61
136	<i>HUBBLE SPACE TELESCOPE</i> ACS IMAGING OF THE GOALS SAMPLE: QUANTITATIVE STRUCTURAL PROPERTIES OF NEARBY LUMINOUS INFRARED GALAXIES WITH $L_{IR} > 10^{11.4} L_{\odot}$. <i>Astrophysical Journal</i> , 2013, 768, 102.	1.6	60
137	EXTENDED [C II] EMISSION IN LOCAL LUMINOUS INFRARED GALAXIES. <i>Astrophysical Journal Letters</i> , 2014, 788, L17.	3.0	60
138	THE IONIZED GAS IN NEARBY GALAXIES AS TRACED BY THE 122 AND 205 μ m TRANSITIONS. <i>Astrophysical Journal</i> , 2016, 826, 175.	1.6	58
139	Clustering of Dust-Obscured Galaxies at $z \sim 2$. <i>Astrophysical Journal</i> , 2008, 687, L65-L68.	1.6	57
140	INVESTIGATION OF DUAL ACTIVE NUCLEI, OUTFLOWS, SHOCK-HEATED GAS, AND YOUNG STAR CLUSTERS IN MARKARIAN 266. <i>Astronomical Journal</i> , 2012, 144, 125.	1.9	57
141	The Opaque Nascent Starburst in NGC 1377: Spitzer SINGS Observations. <i>Astrophysical Journal</i> , 2006, 646, 841-857.	1.6	57
142	Measuring PAH Emission in Ultradeep Spitzer IRS Spectroscopy of High-Redshift IR Luminous Galaxies. <i>Astrophysical Journal</i> , 2007, 659, 941-949.	1.6	56
143	High-Ionization Mid-Infrared Lines as Black Hole Mass and Bolometric Luminosity Indicators in Active Galactic Nuclei. <i>Astrophysical Journal</i> , 2008, 674, L9-L12.	1.6	56
144	HIGH-IONIZATION Fe K EMISSION FROM LUMINOUS INFRARED GALAXIES. <i>Astrophysical Journal</i> , 2009, 695, L103-L106.	1.6	55

#	ARTICLE	IF	CITATIONS
145	STELLAR AND GASEOUS NUCLEAR DISKS OBSERVED IN NEARBY (U)LIRGs. <i>Astrophysical Journal</i> , 2014, 784, 70.	1.6	55
146	Near-Infrared Colors of Submillimeter-selected Galaxies. <i>Astronomical Journal</i> , 2004, 127, 728-735.	1.9	54
147	Extragalactic Source Counts at 24 Microns in the Spitzer First Look Survey. <i>Astrophysical Journal</i> , Supplement Series, 2004, 154, 66-69.	3.0	54
148	SpitzerIRS Spectra of Optically Faint Infrared Sources with Weak Spectral Features. <i>Astrophysical Journal</i> , 2006, 651, 101-112.	1.6	54
149	Revisiting the Extended Schmidt Law: The Important Role of Existing Stars in Regulating Star Formation. <i>Astrophysical Journal</i> , 2018, 853, 149.	1.6	54
150	Modeling Dust and Starlight in Galaxies Observed by Spitzer and Herschel: The KINGFISH Sample. <i>Astrophysical Journal</i> , 2020, 889, 150.	1.6	54
151	THE SPECTRAL ENERGY DISTRIBUTIONS AND INFRARED LUMINOSITIES OF $z \lesssim 2$ DUST-OBSCURED GALAXIES FROM <i>Herschel</i> AND <i>Spitzer</i> . <i>Astronomical Journal</i> , 2012, 143, 125.	1.9	51
152	DYNAMICAL MODELING OF GALAXY MERGERS USING IDENTIKIT. <i>Astrophysical Journal</i> , 2013, 771, 120.	1.6	51
153	Galactic Superwinds. <i>Astrophysics and Space Science Library</i> , 1993, , 455-498.	1.0	51
154	THE SPATIAL EXTENT OF (U)LIRGS IN THE MID-INFRARED. II. FEATURE EMISSION. <i>Astrophysical Journal</i> , 2011, 741, 32.	1.6	50
155	Calibration of Ultraviolet, Mid-infrared, and Radio Star Formation Rate Indicators. <i>Astrophysical Journal</i> , 2017, 847, 136.	1.6	50
156	Optical Line Diagnostics of $z \lesssim 2$ Optically Faint Ultraluminous Infrared Galaxies in the Spitzer Bootes Survey. <i>Astrophysical Journal</i> , 2007, 663, 204-217.	1.6	50
157	MARCS: Model Stellar Atmospheres and Their Application to the Photometric Calibration of the Spitzer Space Telescope Infrared Spectrograph (IRS). <i>Astrophysical Journal</i> , Supplement Series, 2004, 154, 408-412.	3.0	49
158	ALMA OBSERVATIONS OF WARM DENSE GAS IN NGC 1614 – BREAKING OF THE STAR FORMATION LAW IN THE CENTRAL KILOPARSEC. <i>Astrophysical Journal</i> , 2015, 799, 11.	1.6	49
159	Updated 34-band Photometry for the SINGS/KINGFISH Samples of Nearby Galaxies. <i>Astrophysical Journal</i> , 2017, 837, 90.	1.6	49
160	The Great Observatories All-Sky LIRG Survey: Herschel Image Atlas and Aperture Photometry [*] . <i>Astrophysical Journal</i> , Supplement Series, 2017, 229, 25.	3.0	49
161	Ultraviolet – to – Far – Infrared Properties of Local Star-forming Galaxies. <i>Astrophysical Journal</i> , 2006, 643, 173-185.	1.6	48
162	High Spatial Resolution Mid-Infrared Observations of Three Seyfert Galaxies. <i>Astronomical Journal</i> , 2003, 126, 143-152.	1.9	47

#	ARTICLE	IF	CITATIONS
163	STRONG POLYCYCLIC AROMATIC HYDROCARBON EMISSION FROM $z \sim 2$ ULIRGs. <i>Astrophysical Journal</i> , 2009, 700, 1190-1204.	1.6	47
164	POLYCYCLIC AROMATIC HYDROCARBON AND MID-INFRARED CONTINUUM EMISSION IN A $z > 4$ SUBMILLIMETER GALAXY. <i>Astrophysical Journal</i> , 2014, 786, 31.	1.6	47
165	A Hard X-Ray Test of HCN Enhancements As a Tracer of Embedded Black Hole Growth. <i>Astrophysical Journal</i> , 2020, 893, 149.	1.6	47
166	Galactic-scale Feedback Observed in the 3C 298 Quasar Host Galaxy. <i>Astrophysical Journal</i> , 2017, 851, 126.	1.6	46
167	The direction of Wolf-Rayet stars in a very powerful far-infrared galaxy - Direct evidence for a starburst. <i>Astrophysical Journal</i> , 1988, 326, L45.	1.6	46
168	Infrared Properties of Radio-selected Submillimeter Galaxies in the Spitzer First Look Survey Verification Field. <i>Astrophysical Journal</i> , Supplement Series, 2004, 154, 137-141.	3.0	46
169	A VIEW OF THE NARROW-LINE REGION IN THE INFRARED: ACTIVE GALACTIC NUCLEI WITH RESOLVED FINE-STRUCTURE LINES IN THE <i>SPITZER</i> ARCHIVE. <i>Astrophysical Journal</i> , 2011, 740, 94.	1.6	45
170	WARM MOLECULAR GAS IN LUMINOUS INFRARED GALAXIES. <i>Astrophysical Journal Letters</i> , 2014, 787, L23.	3.0	45
171	Age Dating Ultraluminous Infrared Galaxies along the Merger Sequence. <i>Astrophysical Journal</i> , 2001, 559, 201-224.	1.6	45
172	The Nature of Infrared Emission in the Local Group Dwarf Galaxy NGC 6822 as Revealed by Spitzer. <i>Astrophysical Journal</i> , 2006, 652, 1170-1187.	1.6	43
173	<i>SPITZER</i> -IRS STUDY OF THE ANTENNAE GALAXIES NGC 4038/39. <i>Astrophysical Journal</i> , 2009, 699, 1982-2001.	1.6	43
174	<i>HUBBLE SPACE TELESCOPE</i> MORPHOLOGIES OF $z \sim 1/4$ DUST OBSCURED GALAXIES. I. POWER-LAW SOURCES. <i>Astrophysical Journal</i> , 2009, 693, 750-770.	1.6	42
175	GOODS- <i>Herschel</i> : a population of $24 \mu\text{m}$ dropout sources at $z \sim 2$. <i>Astronomy and Astrophysics</i> , 2011, 534, A15.	2.1	42
176	THE BURIED STARBURST IN THE INTERACTING GALAXY II Zw 096 AS REVEALED BY THE <i>SPITZER</i> SPACE TELESCOPE. <i>Astronomical Journal</i> , 2010, 140, 63-74.	1.9	41
177	SHOCK EXCITED MOLECULES IN NGC 1266: ULIRG CONDITIONS AT THE CENTER OF A BULGE-DOMINATED GALAXY. <i>Astrophysical Journal Letters</i> , 2013, 779, L19.	3.0	41
178	The Origins Space Telescope. <i>Nature Astronomy</i> , 2018, 2, 596-599.	4.2	41
179	CO [ITAL] [ITAL] = 3×10^{-2} Emission in the Radio Galaxy 53W002 at [CLC] [ITAL] [ITAL] = 2.394. <i>Astrophysical Journal</i> , 1997, 485, L21-L24.	1.6	41
180	Spatially resolved Spitzer-IRS spectral maps of the superwind in M82. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 451, 2640-2655.	1.6	40

#	ARTICLE	IF	CITATIONS
181	Spitzer Observations of the Supergiant Shell Region in IC 2574. <i>Astrophysical Journal</i> , 2005, 630, L37-L40.	1.6	39
182	[ITAL]K[/ITAL]-Band Spectroscopy of Ultraluminous Infrared Galaxies: The 2 J[CLC]y[/CLC] Sample. <i>Astronomical Journal</i> , 2001, 121, 97-127.	1.9	39
183	Characterization of Extragalactic 24 Micron Sources in the Spitzer First Look Survey. <i>Astrophysical Journal</i> , Supplement Series, 2004, 154, 60-65.	3.0	38
184	Multiwavelength Star Formation Indicators: Observations. <i>Astrophysical Journal</i> , Supplement Series, 2006, 164, 52-80.	3.0	38
185	Spatially Resolved <i>Spitzer</i> IRS Spectroscopy of the Central Region of M82. <i>Astrophysical Journal</i> , 2008, 676, 304-316.	1.6	38
186	Warm Dust and Spatially Variable Polycyclic Aromatic Hydrocarbon Emission in the Dwarf Starburst Galaxy NGC 1705. <i>Astrophysical Journal</i> , 2006, 647, 293-302.	1.6	38
187	An X-ray and Optical Investigation of the Starburst-driven Superwind in the Galaxy Merger Arp 299. <i>Astrophysical Journal</i> , 1999, 517, 130-147.	1.6	37
188	The z=2.51 Extremely Red Submillimeter Galaxy SMM J04431+0210. <i>Astronomical Journal</i> , 2003, 126, 73-80.	1.9	37
189	THE ~ 40.9 mJy SAMPLE: A MID-INFRARED SPECTROSCOPIC CATALOG OF 150 INFRARED-LUMINOUS, 24 $\hat{1}/4$ m SELECTED GALAXIES AT $0.3 < z < 3.5$. <i>Astrophysical Journal</i> , 2009, 701, 1123-1146.	1.6	37
190	THE EXTREME STAR FORMATION ACTIVITY OF Arp 299 REVEALED BY <i>SPITZER</i> IRS SPECTRAL MAPPING. <i>Astrophysical Journal</i> , 2009, 697, 660-675.	1.6	37
191	A 33 GHz Survey of Local Major Mergers: Estimating the Sizes of the Energetically Dominant Regions from High-resolution Measurements of the Radio Continuum. <i>Astrophysical Journal</i> , 2017, 843, 117.	1.6	37
192	Near-Infrared Observations of the Extremely Red Object [CLC]Cl[/CLC] 0939+4713B: An Old Galaxy at [CLC][ITAL]z[/ITAL]/[/CLC] $\hat{1}/4$ $\hat{1}/4$? <i>Astronomical Journal</i> , 1999, 118, 2065-2070.	1.9	36
193	Spitzer 24 Micron Observations of Optical/Near-Infrared Selected Extremely Red Galaxies: Evidence for Assembly of Massive Galaxies at $z \hat{1}/4$ $\hat{1}/4$? <i>Astrophysical Journal</i> , Supplement Series, 2004, 154, 75-79.	3.0	36
194	Millimeter Observations of Obscured Spitzer 24 $\hat{1}/4$ m Sources. <i>Astrophysical Journal</i> , 2005, 632, L13-L16.	1.6	36
195	Silicate Emission in the Spitzer IRS Spectrum of FSC 10214+4724. <i>Astrophysical Journal</i> , 2006, 638, L1-L4.	1.6	36
196	A hard X-ray view of luminous and ultra-luminous infrared galaxies in GOALS $\hat{1}/4$ I. AGN obscuration along the merger sequence. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 506, 5935-5950.	1.6	36
197	COMPLEX RADIO SPECTRAL ENERGY DISTRIBUTIONS IN LUMINOUS AND ULTRALUMINOUS INFRARED GALAXIES. <i>Astrophysical Journal Letters</i> , 2011, 739, L25.	3.0	35
198	Enhanced dust heating in the bulges of early-type spiral galaxies. <i>Astronomy and Astrophysics</i> , 2010, 518, L56.	2.1	34

#	ARTICLE	IF	CITATIONS
199	LUMINOUS INFRARED GALAXIES WITH THE SUBMILLIMETER ARRAY. III. THE DENSE KILOPARSEC MOLECULAR CONCENTRATIONS OF Arp 299. <i>Astrophysical Journal</i> , 2012, 753, 46.	1.6	34
200	RADIO AND MID-INFRARED PROPERTIES OF COMPACT STARBURSTS: DISTANCING THEMSELVES FROM THE MAIN SEQUENCE. <i>Astrophysical Journal</i> , 2013, 768, 2.	1.6	34
201	Off-Nuclear Star Formation and Obscured Activity in the Luminous Infrared Galaxy NGC 2623. <i>Astrophysical Journal</i> , 2008, 675, L69-L72.	1.6	33
202	THE INNER KILOPARSEC OF Mrk 273 WITH KECK ADAPTIVE OPTICS. <i>Astrophysical Journal</i> , 2013, 775, 115.	1.6	33
203	ALMA OBSERVATIONS OF WARM MOLECULAR GAS AND COLD DUST IN NGC 34. <i>Astrophysical Journal</i> , 2014, 787, 48.	1.6	33
204	MEASURING STAR FORMATION RATES AND FAR-INFRARED COLORS OF HIGH-REDSHIFT GALAXIES USING THE CO(7â€“6) AND [N II] 205 ν_4 LINES. <i>Astrophysical Journal Letters</i> , 2015, 802, L11.	3.0	33
205	The Kinematics and Excitation of Molecular Hydrogen Emission in the Planetary Nebula BD +30o3639. <i>Astrophysical Journal</i> , 1998, 498, 267-277.	1.6	33
206	A STUDY OF HEATING AND COOLING OF THE ISM IN NGC 1097 WITH <i>HERSCHEL</i> -PACS AND <i>SPITZER</i> -IRS. <i>Astrophysical Journal</i> , 2012, 751, 144.	1.6	32
207	Galaxy Evolution Studies with the <i>SPace IR Telescope for Cosmology and Astrophysics</i> (<i>SPICA</i>): The Power of IR Spectroscopy. <i>Publications of the Astronomical Society of Australia</i> , 2017, 34, .	1.3	32
208	Submillimeter Imaging of the Luminous Infrared Galaxy Pair VV 114. <i>Astronomical Journal</i> , 1999, 118, 139-144.	1.9	31
209	A <i>Hubble Space Telescope</i> WFPC2 Snapshot Survey of 2MASSâ€“selected Red QSOs. <i>Astrophysical Journal</i> , 2003, 590, 707-729.	1.6	31
210	Redshift Distribution of Extragalactic 24 ν_4 Sources. <i>Astrophysical Journal</i> , 2008, 679, 1204-1217.	1.6	31
211	Mapping far-IR emission from the central kiloparsec of NGCâ€“1097. <i>Astronomy and Astrophysics</i> , 2010, 518, L59.	2.1	31
212	PROBING THE INTERSTELLAR MEDIUM OF $z \sim 1$ ULTRALUMINOUS INFRARED GALAXIES THROUGH INTERFEROMETRIC OBSERVATIONS OF CO AND <i>SPITZER</i> MID-INFRARED SPECTROSCOPY. <i>Astrophysical Journal</i> , 2013, 772, 92.	1.6	31
213	Near-infrared continuum and 3.3 micrometer(s) polycyclic aromatic hydrocarbon imaging of the starburst ring in the type 1 Seyfert galaxy NGC 7469. <i>Astronomical Journal</i> , 1994, 107, 1274.	1.9	31
214	Near-Infrared Spectra of ARP 220: Spatially Resolved CO Absorption in the Inner Kiloparsec. <i>Astronomical Journal</i> , 1995, 110, 2610.	1.9	31
215	HIGH-VELOCITY NEON LINE EMISSION FROM THE ULIRG IRAS F00183-7111: REVEALING THE OPTICALLY OBSCURED BASE OF A NUCLEAR OUTFLOW. <i>Astrophysical Journal</i> , 2009, 693, 1223-1235.	1.6	30
216	THE STAR FORMATION HISTORIES OF $z \sim 2$ DUST-OBSCURED GALAXIES AND SUBMILLIMETER-SELECTED GALAXIES. <i>Astrophysical Journal</i> , 2012, 744, 150.	1.6	30

#	ARTICLE	IF	CITATIONS
217	TOWARD A REMOVAL OF TEMPERATURE DEPENDENCIES FROM ABUNDANCE DETERMINATIONS: NGC 628. <i>Astrophysical Journal</i> , 2013, 777, 96.	1.6	30
218	Molecular gas and dust properties of galaxies from the Great Observatories All-sky LIRG Survey. <i>Astronomy and Astrophysics</i> , 2019, 628, A71.	2.1	30
219	Imaging of High-Redshift Submillimeter Galaxies at 16 and 22 microns with the Spitzer Infrared Spectrograph (IRS) Peak-ûp Cameras: Revealing a population at $z > 2.5$. <i>Astrophysical Journal, Supplement Series</i> , 2004, 154, 142-146.	3.0	29
220	AN EVOLUTIONARY PARADIGM FOR DUSTY ACTIVE GALAXIES AT LOW REDSHIFT. <i>Astrophysical Journal</i> , 2009, 700, 395-416.	1.6	29
221	C-GOALS. <i>Astronomy and Astrophysics</i> , 2018, 620, A140.	2.1	29
222	ROSAT observations of NGC 2146: Evidence for a starburst-driven superwind. <i>Astrophysical Journal</i> , 1995, 445, 666.	1.6	29
223	Overdensities of Extremely Red Objects in the Fields of High-Redshift Radio-Loud Quasars. <i>Astronomical Journal</i> , 2003, 126, 1776-1786.	1.9	28
224	IRS Spectra of Two Ultraluminous Infrared Galaxies at $z = 1.3$. <i>Astrophysical Journal</i> , 2006, 641, 133-139.	1.6	28
225	THE WEAK CARBON MONOXIDE EMISSION IN AN EXTREMELY METAL-POOR GALAXY, SEXTANS A. <i>Astrophysical Journal Letters</i> , 2015, 804, L11.	3.0	28
226	THE LOCAL [C ii] 158 μ m EMISSION LINE LUMINOSITY FUNCTION. <i>Astrophysical Journal</i> , 2017, 834, 36.	1.6	28
227	Star-forming Clumps in Local Luminous Infrared Galaxies. <i>Astrophysical Journal</i> , 2020, 888, 92.	1.6	28
228	Near-Infrared Spectroscopy of the ARP 220 Nuclei: Measuring the Nuclear Rotation. <i>Astrophysical Journal</i> , 1995, 452, 599.	1.6	28
229	HUBBLE SPACE TELESCOPE MORPHOLOGIES OF $z \sim 2$ DUST-OBSCURED GALAXIES. II. BUMP SOURCES. <i>Astrophysical Journal</i> , 2011, 733, 21.	1.6	27
230	Shocked gas in IRAS F17207-0014: ISM collisions and outflows. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 448, 2301-2311.	1.6	27
231	IROCKS: SPATIALLY RESOLVED KINEMATICS OF $z \sim 1$ STAR-FORMING GALAXIES. <i>Astrophysical Journal</i> , 2016, 831, 78.	1.6	27
232	Massive Star Cluster Formation and Destruction in Luminous Infrared Galaxies in GOALS. <i>Astrophysical Journal</i> , 2017, 843, 91.	1.6	27
233	AN INFRARED COMPARISON OF TYPE-1 AND TYPE-2 QUASARS. <i>Astrophysical Journal</i> , 2009, 706, 508-515.	1.6	26
234	HIGH-REDSHIFT DUST OBSCURED GALAXIES: A MORPHOLOGY-SPECTRAL ENERGY DISTRIBUTION CONNECTION REVEALED BY KECK ADAPTIVE OPTICS. <i>Astronomical Journal</i> , 2009, 137, 4854-4866.	1.9	26

#	ARTICLE	IF	CITATIONS
235	The Dense Molecular Gas and Nuclear Activity in the ULIRG IRAS 13120â€“5453. <i>Astrophysical Journal</i> , 2017, 835, 213.	1.6	25
236	Cold Molecular Gas Along the Merger Sequence in Local Luminous Infrared Galaxies. <i>Astrophysical Journal</i> , 2017, 844, 96.	1.6	25
237	16 Î¼m Imaging around the Hubble Deep Fieldâ€“North with the Spitzer IRS. <i>Astrophysical Journal</i> , 2005, 634, 128-136.	1.6	24
238	COMPARING [C ii], H i, AND CO DYNAMICS OF NEARBY GALAXIES. <i>Astronomical Journal</i> , 2016, 152, 51.	1.9	24
239	The Origin of [C ii] 157 Î¼m Emission in a Five-component Interstellar Medium: The Case of NGC 3184 and NGC 628. <i>Astrophysical Journal</i> , 2017, 842, 4.	1.6	24
240	Molecular Gas in the Inner 100 Parsecs of M51. <i>Astrophysical Journal</i> , 1998, 493, L63-L66.	1.6	24
241	Far-infrared line imaging of the starburst ring in NGC 1097 with the <i>Herschel</i> /PACS spectrometer. <i>Astronomy and Astrophysics</i> , 2010, 518, L60.	2.1	23
242	X-ray observations of highly obscured $\sim 9.7 \times 10^4 M_{\odot}$ > 10 sources: an efficient method for selecting Compton-thick AGN?. <i>Astronomy and Astrophysics</i> , 2011, 531, A116.	2.1	23
243	CO $J=2-1$ LINE EMISSION IN CLUSTER GALAXIES AT $z \sim 1$: FUELING STAR FORMATION IN DENSE ENVIRONMENTS. <i>Astrophysical Journal</i> , 2012, 752, 91.	1.6	23
244	STAR FORMATION RATES IN RESOLVED GALAXIES: CALIBRATIONS WITH NEAR- AND FAR-INFRARED DATA FOR NGC 5055 AND NGC 6946. <i>Astrophysical Journal</i> , 2013, 768, 180.	1.6	23
245	Keck OSIRIS AO LIRG Analysis (KOALA): Feedback in the Nuclei of Luminous Infrared Galaxies. <i>Astrophysical Journal</i> , 2019, 871, 166.	1.6	23
246	FOS spectroscopy of resolved structure in the nucleus of NGC 1068. <i>Astrophysical Journal</i> , 1991, 377, L9.	1.6	23
247	Near-Infrared Spectra of Ultraluminous Infrared Galaxies. <i>Astrophysical Journal</i> , 1999, 525, L85-L88.	1.6	23
248	Spitzer Infrared Spectrograph (IRS) Observations of the Redshift 3.91 Quasar APM 08279+5255. <i>Astrophysical Journal</i> , Supplement Series, 2004, 154, 151-154.	3.0	22
249	MORPHOLOGIES OF HIGH-REDSHIFT, DUST-OBSCURED GALAXIES FROM KECK LASER GUIDE STAR ADAPTIVE OPTICS. <i>Astronomical Journal</i> , 2008, 136, 1110-1117.	1.9	22
250	THE BLACK HOLE MASSES AND STAR FORMATION RATES OF $z > 1$ DUST OBSCURED GALAXIES: RESULTS FROM KECK OSIRIS INTEGRAL FIELD SPECTROSCOPY. <i>Astronomical Journal</i> , 2011, 141, 141.	1.9	22
251	[C i](1â€“0) and [C i](2â€“1) in Resolved Local Galaxies*. <i>Astrophysical Journal</i> , 2019, 887, 105.	1.6	22
252	THE FIRST INFRARED STUDY OF THE CLOSE ENVIRONMENT OF A LONG GAMMA-RAY BURST. <i>Astrophysical Journal</i> , 2012, 746, 7.	1.6	21

#	ARTICLE	IF	CITATIONS
253	Polycyclic aromatic hydrocarbon feature deficit of starburst galaxies in the AKARI North Ecliptic Pole Deep field. <i>Astronomy and Astrophysics</i> , 2014, 566, A136.	2.1	21
254	Radio continuum properties of luminous infrared galaxies. <i>Astronomy and Astrophysics</i> , 2015, 574, A4.	2.1	21
255	Observations of luminous infrared galaxies with the Spitzer Space Telescope. <i>Nature Astronomy</i> , 2020, 4, 467-477.	4.2	21
256	The AKARI 2.5-5 micron spectra of luminous infrared galaxies in the local Universe. <i>Astronomy and Astrophysics</i> , 2018, 617, A130.	2.1	21
257	An X-Ray and Optical Investigation of the Infrared-Luminous Galaxy Merger Markarian 266. <i>Astrophysical Journal</i> , 1997, 474, 659-674.	1.6	21
258	Spatially Resolved Near-Infrared Spectroscopy of the Seyfert 2 Galaxies Markarian 1066, NGC 2110, NGC 4388, and Markarian 3. <i>Astronomical Journal</i> , 2001, 122, 764-791.	1.9	21
259	THE ORIGIN OF THE 24 μ m EXCESS IN RED GALAXIES. <i>Astrophysical Journal</i> , 2009, 693, 340-346.	1.6	20
260	The location of an active nucleus and a shadow of a tidal tail in the ULIRG Mrk 273. <i>Astronomy and Astrophysics</i> , 2011, 528, A137.	2.1	20
261	MID-INFRARED PROPERTIES OF OH MEGAMASER HOST GALAXIES. I. <i>SPITZER</i> IRS LOW- AND HIGH-RESOLUTION SPECTROSCOPY. <i>Astrophysical Journal, Supplement Series</i> , 2011, 193, 18.	3.0	20
262	The build-up of nuclear stellar cusps in extreme starburst galaxies and major mergers. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 434, 1264-1286.	1.6	20
263	THE FUV TO NEAR-IR MORPHOLOGIES OF LUMINOUS INFRARED GALAXIES IN THE GOALS SAMPLE. <i>Astronomical Journal</i> , 2014, 148, 111.	1.9	20
264	FOLLOWING BLACK HOLE SCALING RELATIONS THROUGH GAS-RICH MERGERS. <i>Astrophysical Journal</i> , 2015, 803, 61.	1.6	20
265	The Molecular Gas in the NGC 6240 Merging Galaxy System at the Highest Spatial Resolution. <i>Astrophysical Journal</i> , 2020, 890, 149.	1.6	20
266	Near-infrared imaging of Markarian 231: Evidence for a double nucleus. <i>Astronomical Journal</i> , 1994, 108, 76.	1.9	20
267	Early Near-Infrared Observations of SN 1993J. <i>Astronomical Journal</i> , 2002, 123, 753-759.	1.9	20
268	Tracing Polycyclic Aromatic Hydrocarbons and Warm Dust Emission in the Seyfert Galaxy NGC 1068. <i>Astronomical Journal</i> , 2007, 134, 2086-2097.	1.9	19
269	Optical versus infrared studies of dusty galaxies and active galactic nuclei - I. Nebular emission lines. <i>Monthly Notices of the Royal Astronomical Society</i> , 2010, , no-no.	1.6	19
270	INVESTIGATING THE PRESENCE OF 500 μ m SUBMILLIMETER EXCESS EMISSION IN LOCAL STAR FORMING GALAXIES. <i>Astrophysical Journal</i> , 2013, 778, 51.	1.6	19

#	ARTICLE	IF	CITATIONS
271	A JOINT MODEL OF THE X-RAY AND INFRARED EXTRAGALACTIC BACKGROUNDS. I. MODEL CONSTRUCTION AND FIRST RESULTS. <i>Astrophysical Journal</i> , 2013, 764, 28.	1.6	19
272	ALMA IMAGING OF THE CO (6-5) LINE EMISSION IN NGC 7130*. <i>Astrophysical Journal</i> , 2016, 820, 118.	1.6	19
273	Infrared Spectroscopy of Pa(Beta) and [Fe II] Emission in NGC 4151. <i>Astronomical Journal</i> , 1996, 112, 81.	1.9	19
274	Preparing for low surface brightness science with the Vera C. Rubin Observatory: Characterization of tidal features from mock images. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 513, 1459-1487.	1.6	19
275	Spitzer Infrared Spectrograph (IRS) Mapping of the Inner Kiloparsec of NGC 253: Spatial Distribution of the [Ne iii], Polycyclic Aromatic Hydrocarbon 11.3 Micron, and H 2 (0â€“0) S (1) lines and a Gradient in the [Ne iii]/[Ne ii] Line Ratio. <i>Astrophysical Journal, Supplement Series</i> , 2004, 154, 242-247.	3.0	18
276	MID-INFRARED PROPERTIES OF OH MEGAMASER HOST GALAXIES. II. ANALYSIS AND MODELING OF THE MASER ENVIRONMENT. <i>Astrophysical Journal</i> , 2011, 730, 56.	1.6	18
277	A FAR-IR VIEW OF THE STARBURST-DRIVEN SUPERWIND IN NGC 2146. <i>Astrophysical Journal</i> , 2014, 790, 26.	1.6	18
278	A Controlled Study of Cold Dust Content in Galaxies from $z \hat{=} 0 \hat{=} 2$. <i>Astrophysical Journal</i> , 2017, 843, 71.	1.6	18
279	Faint object spectrograph observations of the low-luminosity Seyfert galaxy NGC 1566. <i>Astrophysical Journal</i> , 1991, 377, L13.	1.6	18
280	<i>SPITZER</i> IRS SPECTRAL MAPPING OF THE TOOMRE SEQUENCE: SPATIAL VARIATIONS OF PAH, GAS, AND DUST PROPERTIES IN NEARBY MAJOR MERGERS. <i>Astrophysical Journal, Supplement Series</i> , 2011, 197, 27.	3.0	17
281	Fast Outflows in Hot Dust-obscured Galaxies Detected with Keck/NIRES. <i>Astrophysical Journal</i> , 2020, 905, 16.	1.6	17
282	First Midâ€“infrared Spectrum of a Faint Highâ€“z Galaxy: Observations of CFRS 14.1157 with the Infrared Spectrograph on the Spitzer Space Telescope. <i>Astrophysical Journal, Supplement Series</i> , 2004, 154, 174-177.	3.0	16
283	SpitzerMidâ€“infrared Spectroscopy of 70 1/4â€“selected Distant Luminous Infrared Galaxies. <i>Astrophysical Journal</i> , 2008, 673, 119-127.	1.6	16
284	<i>Spitzer</i>Midâ€“infrared Spectroscopy of Distant Xâ€“ray Luminous Active Galactic Nuclei. <i>Astrophysical Journal</i> , 2008, 680, 119-129.	1.6	16
285	A Spatially Resolved Survey of Distant Quasar Host Galaxies. I. Dynamics of Galactic Outflows. <i>Astrophysical Journal</i> , 2021, 919, 122.	1.6	16
286	Excitation of Molecular Material near the Young Stellar Object LkHÎ± 234 in NGC 7129. <i>Astrophysical Journal, Supplement Series</i> , 2004, 154, 339-345.	3.0	15
287	THE DISPLACED DUSTY INTERSTELLAR MEDIUM OF NGC 3077: TIDAL STRIPPING IN THE M 81 TRIPLET. <i>Astrophysical Journal Letters</i> , 2011, 726, L11.	3.0	15
288	THE 3.3 1/4m POLYCYCLIC AROMATIC HYDROCARBON EMISSION AS A STAR FORMATION RATE INDICATOR. <i>Astrophysical Journal</i> , 2012, 760, 120.	1.6	15

#	ARTICLE	IF	CITATIONS
289	Tracing the Evolution of Dust Obscured Star Formation and Accretion Back to the Reionisation Epoch with <i>SPICA</i> . Publications of the Astronomical Society of Australia, 2017, 34, .	1.3	15
290	<i>SPICA</i> and the Chemical Evolution of Galaxies: The Rise of Metals and Dust. Publications of the Astronomical Society of Australia, 2017, 34, .	1.3	15
291	Warm Molecular Hydrogen in Nearby, Luminous Infrared Galaxies. <i>Astronomical Journal</i> , 2018, 156, 295.	1.9	15
292	Near-infrared and optical spectroscopy of FSC 10214+4724. <i>Astrophysical Journal</i> , 1995, 443, L65.	1.6	15
293	The [Oiii] Emission-Line Nebula of the $z = 3.594$ Radio Galaxy 4C +19.71. <i>Astrophysical Journal</i> , 1998, 495, 276-283.	1.6	15
294	Probing the high-redshift universe with SPICA: Toward the epoch of reionisation and beyond. Publications of the Astronomical Society of Australia, 2018, 35, .	1.3	14
295	Origins Space Telescope: Predictions for far-IR spectroscopic surveys. Publications of the Astronomical Society of Australia, 2019, 36, .	1.3	14
296	A Comparison between Nuclear Ring Star Formation in LIRGs and in Normal Galaxies with the Very Large Array. <i>Astrophysical Journal</i> , 2021, 916, 73.	1.6	14
297	Near-Infrared Observations of a Redshift 5.34 Galaxy: Further Evidence for Dust Absorption in the Early Universe. <i>Astrophysical Journal</i> , 1998, 506, L89-L92.	1.6	14
298	The First Measurements of Galaxy Clustering from Infrared Array Camera (IRAC) Data of the Spitzer First Look Survey. <i>Astrophysical Journal</i> , Supplement Series, 2004, 154, 35-38.	3.0	13
299	ACCRETION-INHIBITED STAR FORMATION IN THE WARM MOLECULAR DISK OF THE GREEN-VALLEY ELLIPTICAL GALAXY NGC 3226?. <i>Astrophysical Journal</i> , 2014, 797, 117.	1.6	13
300	EARLY SCIENCE WITH THE LARGE MILLIMETER TELESCOPE: EXPLORING THE EFFECT OF AGN ACTIVITY ON THE RELATIONSHIPS BETWEEN MOLECULAR GAS, DUST, AND STAR FORMATION. <i>Astrophysical Journal</i> , 2014, 796, 135.	1.6	13
301	Feedback and Feeding in the Context of Galaxy Evolution with <i>SPICA</i> : Direct Characterisation of Molecular Outflows and Inflows. Publications of the Astronomical Society of Australia, 2017, 34, .	1.3	13
302	The Nature of Deeply Buried Ultraluminous Infrared Galaxies: A Unified Model for Highly Obscured Dusty Galaxy Emission. <i>Astrophysical Journal</i> , 2018, 858, 59.	1.6	13
303	A Very Large Array Survey of Luminous Extranuclear Star-forming Regions in Luminous Infrared Galaxies in GOALS. <i>Astrophysical Journal</i> , 2019, 881, 70.	1.6	13
304	PROVIDING STRINGENT STAR FORMATION RATE LIMITS OF $z \sim 2$ QSO HOST GALAXIES AT HIGH ANGULAR RESOLUTION. <i>Astrophysical Journal</i> , 2016, 821, 64.	1.6	13
305	Massive Star Cluster Formation and Destruction in Luminous Infrared Galaxies in GOALS. II. An ACS/WFC3 Survey of Nearby LIRGs. <i>Astrophysical Journal</i> , 2021, 923, 278.	1.6	13
306	THE MID-INFRARED LUMINOSITY FUNCTION AT $z < 0.3$ FROM 5MUSES: UNDERSTANDING THE STAR FORMATION/ACTIVE GALACTIC NUCLEUS BALANCE FROM A SPECTROSCOPIC VIEW. <i>Astrophysical Journal</i> , 2011, 734, 40.	1.6	12

#	ARTICLE	IF	CITATIONS
307	A JOINT MODEL OF X-RAY AND INFRARED BACKGROUNDS. II. COMPTON-THICK ACTIVE GALACTIC NUCLEUS ABUNDANCE. <i>Astrophysical Journal</i> , 2013, 777, 6.	1.6	12
308	Unbiased Large Spectroscopic Surveys of Galaxies Selected by SPICA Using Dust Bands. <i>Publications of the Astronomical Society of Australia</i> , 2017, 34, .	1.3	12
309	Near-infrared (Fe II) and PA Beta imaging and spectroscopy of ARP 220. <i>Astrophysical Journal</i> , 1995, 440, 200.	1.6	12
310	Multiphase Outflows in High-redshift Quasar Host Galaxies. <i>Astrophysical Journal</i> , 2021, 923, 59.	1.6	12
311	Warm Molecular Gas in M51: Mapping the Excitation Temperature and Mass of H_{2} with the <i>Spitzer</i> Infrared Spectrograph. <i>Astrophysical Journal</i> , 2008, 675, 316-329.	1.6	11
312	Heating and cooling of the neutral ISM in the NGC 4736 circumnuclear ring. <i>Astronomy and Astrophysics</i> , 2015, 575, A83.	2.1	11
313	Morphological classification of local luminous infrared galaxies. <i>Astronomy and Astrophysics</i> , 2016, 591, A1.	2.1	11
314	Probing the Baryon Cycle of Galaxies with <i>SpICA</i> Mid- and Far-Infrared Observations. <i>Publications of the Astronomical Society of Australia</i> , 2018, 35, .	1.3	11
315	Size- Luminosity Scaling Relations of Local and Distant Star-forming Regions. <i>Astrophysical Journal</i> , 2018, 869, 11.	1.6	11
316	The VLA Frontier Field Survey: A Comparison of the Radio and UV/Optical Size of $0.3 \leq z \leq 3$ Star-forming Galaxies. <i>Astrophysical Journal</i> , 2021, 910, 106.	1.6	11
317	Identifying Silicate-absorbed ULIRGs at $z \sim 1-2$ in the Bootes Field Using the <i>Spitzer</i> IRS. <i>Astrophysical Journal</i> , 2005, 634, L1-L4.	1.6	10
318	SPITZER 70/160 μ m OBSERVATIONS OF HIGH-REDSHIFT ULIRGS AND HyLIRGS IN THE BOOTES FIELD. <i>Astrophysical Journal</i> , 2009, 691, 1846-1853.	1.6	10
319	MULTI-WAVELENGTH GOALS OBSERVATIONS OF STAR FORMATION AND ACTIVE GALACTIC NUCLEUS ACTIVITY IN THE LUMINOUS INFRARED GALAXY IC 883. <i>Astronomical Journal</i> , 2012, 143, 16.	1.9	10
320	Measuring the Heating and Cooling of the Interstellar Medium at High Redshift: PAH and [C ii] Observations of the Same Star-forming Galaxies at $z \sim 1-2$. <i>Astrophysical Journal</i> , 2020, 892, 119.	1.6	9
321	Regulating Star Formation in Nearby Dusty Galaxies: Low Photoelectric Efficiencies in the Most Compact Systems. <i>Astrophysical Journal</i> , 2021, 908, 238.	1.6	9
322	Near Infrared Observations of IRAS 09104+4109. <i>Astronomical Journal</i> , 1996, 111, 649.	1.9	9
323	A search for T Tauri stars in high-latitude molecular clouds. I - IRAS sources and CCD imaging. <i>Astrophysical Journal</i> , 1990, 357, 602.	1.6	9
324	Near-infrared observations of FSC 15307+3252. <i>Astrophysical Journal</i> , 1994, 433, L69.	1.6	9

#	ARTICLE	IF	CITATIONS
325	Young Stars and Nonstellar Emission in the Aligned Radio Galaxy 3C 256. <i>Astrophysical Journal</i> , 1999, 525, 659-672.	1.6	9
326	COOL DUST IN THE OUTER RING OF NGC 1291. <i>Astrophysical Journal</i> , 2012, 756, 75.	1.6	8
327	Origins space telescope: from first light to life. <i>Experimental Astronomy</i> , 2021, 51, 595.	1.6	8
328	The unusual morphology of molecular hydrogen emission in the planetary nebula J900. <i>Astronomical Journal</i> , 1995, 109, 1173.	1.9	8
329	Near-Infrared Observations of Powerful High-Redshift Radio Galaxies: 4C 40.36 and 4C 39.37. <i>Astronomical Journal</i> , 2003, 125, 1038-1052.	1.9	8
330	Hubble Space Telescope/NICMOS Observations of Rest-Frame Optical Continuum and		

#	ARTICLE	IF	CITATIONS
343	Spatially resolved dust emission of extremely metal-poor galaxies. Monthly Notices of the Royal Astronomical Society, 2016, 458, 772-780.	1.6	4
344	Widespread Shocks in the Nucleus of NGC 404 Revealed by Near-infrared Integral Field Spectroscopy. Astrophysical Journal, 2018, 866, 79.	1.6	4
345	Mid-IR cosmological spectrophotometric surveys from space: Measuring AGN and star formation at the cosmic noon with a SPICA-like mission. Publications of the Astronomical Society of Australia, 2021, 38, .	1.3	4
346	The Origins Survey Spectrometer (OSS): a far-IR discovery machine for the Origins Space Telescope. , 2018, , .		4
347	The Galaxy Evolution Probe: a concept for a mid and far-infrared space observatory. , 2018, , .		4
348	THE <i>SPITZER</i> ARCHIVAL FAR-INFRARED EXTRAGALACTIC SURVEY. Astrophysical Journal, Supplement Series, 2015, 217, 17.	3.0	3
349	Restâ€Frame Midâ€Infrared Detection of an Extremely Luminous Lyman Break Galaxy with the Spitzer Infrared Spectrograph (IRS). Astrophysical Journal, Supplement Series, 2004, 154, 103-106.	3.0	2
350	Reconstructing the EUV Spectrum of Star-forming Regions from Millimeter Recombination Lines of H i, He i, and He ii. Astrophysical Journal, 2020, 903, 29.	1.6	2
351	Tracing the Ionization Structure of the Shocked Filaments of NGC 6240. Astrophysical Journal, 2021, 923, 160.	1.6	2
352	Near- and Mid-IR Imaging of the Nuclear Starburst in NGC 3079. Astrophysics and Space Science Library, 1994, , 501-502.	1.0	1
353	Kinematics and Feedback in H ii Regions in the Dwarf Starburst Galaxy IC 10. Astrophysical Journal, 2022, 929, 74.	1.6	1
354	Longslit Optical Spectroscopy of Powerful Far-Infrared Galaxies. Symposium - International Astronomical Union, 1989, 134, 414-415.	0.1	0
355	The Nature of the Emission-line Nebulae in Powerful Far-infrared Galaxies. International Astronomical Union Colloquium, 1990, 124, 409-413.	0.1	0
356	Luminous infrared galaxies with the submillimeter array: probing the extremes of star formation. Astrophysics and Space Science, 2008, 313, 297-302.	0.5	0
357	A Complete Census of AGN and Their Hosts from Optical Surveys?. Proceedings of the International Astronomical Union, 2009, 5, 96-102.	0.0	0
358	Mid-IR Spectroscopy of Submm Galaxies: Extended Star Formation in High-z Galaxies. Proceedings of the International Astronomical Union, 2009, 5, 423-424.	0.0	0
359	On the Relation Between Black Hole Mass and Velocity Dispersion in Type 1 and Type 2 AGN. Proceedings of the International Astronomical Union, 2009, 5, 172-176.	0.0	0
360	Probing the Build-Up of Stellar Mass in the Center of IR Luminous Major Mergers with HST. Proceedings of the International Astronomical Union, 2012, 8, 311-311.	0.0	0

#	ARTICLE	IF	CITATIONS
361	Galaxy spectra from the UV to the mid-IR. Proceedings of the International Astronomical Union, 2012, 8, 286-289.	0.0	0
362	A far-IR and optical 3D view of the starburst driven superwind in NGC 2146. Proceedings of the International Astronomical Union, 2014, 10, 322-323.	0.0	0
363	Chemo-Kinematic Survey of $z \sim 1$ Star Forming Galaxies using Keck OSIRIS LGS-AO. Proceedings of the International Astronomical Union, 2014, 10, 362-362.	0.0	0
364	An evolving photoelectric efficiency at cosmic noon?. Proceedings of the International Astronomical Union, 2019, 15, 243-245.	0.0	0
365	Deep Near-Infrared Imaging of Submillimeter Selected Galaxies. , 2004, , 113-116.		0
366	Longslit Optical Spectroscopy of Powerful Far-Infrared Galaxies. , 1989, , 414-415.		0
367	Near-Infrared Imaging of Ultraluminous IRAS Galaxies. Astrophysics and Space Science Library, 1994, , 157-158.	1.0	0