

Lin Yan

List of Publications by Year in descending order

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121
papers

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28242

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7458
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#	ARTICLE	IF	CITATIONS
1	A WC/WO star exploding within an expanding carbonâ€‘oxygenâ€‘neon nebula. <i>Nature</i> , 2022, 601, 201-204.	13.7	48
2	The ALPINE-ALMA [CII] survey: Investigation of 10 galaxies at $z \sim 4.5$ with [OII] and [CII] line emission and ISM properties and [OII]-SFR relation. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 511, 1303-1316.		
3	Mid-infrared Outbursts in Nearby Galaxies (MIRONG). II. Optical Spectroscopic Follow-up. <i>Astrophysical Journal, Supplement Series</i> , 2022, 258, 21.	3.0	6
4	The ALPINE-ALMA [CII] survey: The population of [CII]-undetected galaxies and their role in the $L_{\text{IR}}-SFR$ relation. <i>Astronomy and Astrophysics</i> , 2022, 660, A14.	2.1	6
5	The Type Icn SN 2021csp: Implications for the Origins of the Fastest Supernovae and the Fates of Wolfâ€‘Rayet Stars. <i>Astrophysical Journal</i> , 2022, 927, 180.	1.6	35
6	ALPINE: A Large Survey to Understand Teenage Galaxies. <i>Universe</i> , 2022, 8, 314.	0.9	2
7	The ALPINEâ€‘ALMA [C II] survey. <i>Astronomy and Astrophysics</i> , 2021, 646, A76.	2.1	39
8	Initial Characterization of Active Transitioning Centaur, P/2019 LD ₂ (ATLAS), Using Hubble, Spitzer, ZTF, Keck, Apache Point Observatory, and GROWTH Visible and Infrared Imaging and Spectroscopy. <i>Astronomical Journal</i> , 2021, 161, 116.	1.9	13
9	Mid-infrared Outbursts in Nearby Galaxies (MIRONG). I. Sample Selection and Characterization. <i>Astrophysical Journal, Supplement Series</i> , 2021, 252, 32.	3.0	26
10	Bright, Months-long Stellar Outbursts Announce the Explosion of Interaction-powered Supernovae. <i>Astrophysical Journal</i> , 2021, 907, 99.	1.6	59
11	Time-series and Phase-curve Photometry of the Episodically Active Asteroid (6478) Gault in a Quiescent State Using APO, GROWTH, P200, and ZTF. <i>Astrophysical Journal Letters</i> , 2021, 911, L35.	3.0	10
12	A Large Fraction of Hydrogen-rich Supernova Progenitors Experience Elevated Mass Loss Shortly Prior to Explosion. <i>Astrophysical Journal</i> , 2021, 912, 46.	1.6	66
13	The ALPINE-ALMA [CII] survey. <i>Astronomy and Astrophysics</i> , 2021, 649, A152.	2.1	56
14	AGNs on the Move: A Search for Off-nuclear AGNs from Recoiling Supermassive Black Holes and Ongoing Galaxy Mergers with the Zwicky Transient Facility. <i>Astrophysical Journal</i> , 2021, 913, 102.	1.6	19
15	Type Ic supernovae from the (intermediate) Palomar Transient Factory. <i>Astronomy and Astrophysics</i> , 2021, 651, A81.	2.1	19
16	Reverberation in Tidal Disruption Events: Dust Echoes, Coronal Emission Lines, Multi-wavelength Cross-correlations, and QPOs. <i>Space Science Reviews</i> , 2021, 217, 1.	3.7	17
17	The Palomar Transient Factory Core-collapse Supernova Host-galaxy Sample. I. Host-galaxy Distribution Functions and Environment Dependence of Core-collapse Supernovae. <i>Astrophysical Journal, Supplement Series</i> , 2021, 255, 29.	3.0	56
18	The Type II supernova SN 2020jfo in M 61, implications for progenitor system, and explosion dynamics. <i>Astronomy and Astrophysics</i> , 2021, 655, A105.	2.1	10

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19	The ALPINE-ALMA [CII] survey. <i>Astronomy and Astrophysics</i> , 2021, 653, A84.	2.1	17
20	The ALPINE-ALMA [CII] survey. <i>Astronomy and Astrophysics</i> , 2021, 653, A111.	2.1	26
21	A Family Tree of Optical Transients from Narrow-line Seyfert 1 Galaxies. <i>Astrophysical Journal</i> , 2021, 920, 56.	1.6	28
22	Near-infrared Supernova Ia Distances: Host Galaxy Extinction and Mass-step Corrections Revisited. <i>Astrophysical Journal</i> , 2021, 923, 237.	1.6	24
23	The ALPINE-ALMA [C ⁱⁱ] survey: a triple merger at $z \approx 4.56$. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2020, 491, L18-L23.	1.2	21
24	The ALPINE-ALMA [CII] survey. <i>Astronomy and Astrophysics</i> , 2020, 643, A1.	2.1	125
25	The ALPINE-ALMA [C ⁱⁱ] Survey: on the nature of an extremely obscured serendipitous galaxy. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 496, 875-887.	1.6	17
26	The ALPINE-ALMA [CII] survey. <i>Astronomy and Astrophysics</i> , 2020, 643, A4.	2.1	69
27	The Zwicky Transient Facility Bright Transient Survey. I. Spectroscopic Classification and the Redshift Completeness of Local Galaxy Catalogs. <i>Astrophysical Journal</i> , 2020, 895, 32.	1.6	91
28	The BUFFALO HST Survey. <i>Astrophysical Journal, Supplement Series</i> , 2020, 247, 64.	3.0	57
29	The ALPINE-ALMA [C ii] Survey: Multiwavelength Ancillary Data and Basic Physical Measurements. <i>Astrophysical Journal, Supplement Series</i> , 2020, 247, 61.	3.0	99
30	Characterization of the Nucleus, Morphology, and Activity of Interstellar Comet 2I/Borisov by Optical and Near-infrared GROWTH, Apache Point, IRTF, ZTF, and Keck Observations. <i>Astronomical Journal</i> , 2020, 160, 26.	1.9	28
31	The ALPINE-ALMA [C ⁱⁱ] survey. <i>Astronomy and Astrophysics</i> , 2020, 643, A3.	2.1	86
32	The ALPINE-ALMA [CII] survey: Data processing, catalogs, and statistical source properties. <i>Astronomy and Astrophysics</i> , 2020, 643, A2.	2.1	136
33	The ALPINE-ALMA [C ⁱⁱ] survey. <i>Astronomy and Astrophysics</i> , 2020, 643, A5.	2.1	55
34	The ALPINE-ALMA [CII] survey. <i>Astronomy and Astrophysics</i> , 2020, 643, A7.	2.1	23
35	The ALPINE-ALMA [CII] survey. <i>Astronomy and Astrophysics</i> , 2020, 643, A8.	2.1	113
36	Two stripped envelope supernovae with circumstellar interaction. <i>Astronomy and Astrophysics</i> , 2020, 643, A79.	2.1	18

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37	The ALPINE-ALMA [C ii] Survey: Size of Individual Star-forming Galaxies at $z \sim 4$ and Their Extended Halo Structure. <i>Astrophysical Journal</i> , 2020, 900, 1.	1.6	86
38	Early Ultraviolet Observations of Type II _n Supernovae Constrain the Asphericity of Their Circumstellar Material. <i>Astrophysical Journal</i> , 2020, 899, 51.	1.6	9
39	The Spectacular Ultraviolet Flash from the Peculiar Type Ia Supernova 2019y _{vq} . <i>Astrophysical Journal</i> , 2020, 898, 56.	1.6	32
40	A Mid-infrared Flare in the Active Galaxy MCG-02-04-026: Dust Echo of a Nuclear Transient Event. <i>Astrophysical Journal</i> , 2020, 898, 129.	1.6	8
41	SN 2020b _{vc} : A Broad-line Type Ic Supernova with a Double-peaked Optical Light Curve and a Luminous X-Ray and Radio Counterpart. <i>Astrophysical Journal</i> , 2020, 902, 86.	1.6	25
42	Four (Super)luminous Supernovae from the First Months of the ZTF Survey. <i>Astrophysical Journal</i> , 2020, 901, 61.	1.6	25
43	The Zwicky Transient Facility Census of the Local Universe. I. Systematic Search for Calcium-rich Gap Transients Reveals Three Related Spectroscopic Subclasses. <i>Astrophysical Journal</i> , 2020, 905, 58.	1.6	57
44	The Zwicky Transient Facility Bright Transient Survey. II. A Public Statistical Sample for Exploring Supernova Demographics*. <i>Astrophysical Journal</i> , 2020, 904, 35.	1.6	107
45	The ALPINE-ALMA [C II] Survey: [C II] 158 μ m Emission Line Luminosity Functions at $z \sim 4$. <i>Astrophysical Journal</i> , 2020, 905, 147.	1.6	23
46	Characterization of Temporarily Captured Minimoons 2020 CD ₃ by Keck Time-resolved Spectrophotometry. <i>Astrophysical Journal Letters</i> , 2020, 900, L45.	3.0	15
47	Helium-rich Superluminous Supernovae from the Zwicky Transient Facility. <i>Astrophysical Journal Letters</i> , 2020, 902, L8.	3.0	18
48	The Zwicky Transient Facility: Science Objectives. <i>Publications of the Astronomical Society of the Pacific</i> , 2019, 131, 078001.	1.0	453
49	ZTF18aal _{rxas} : A Type II _b Supernova from a Very Extended Low-mass Progenitor. <i>Astrophysical Journal Letters</i> , 2019, 878, L5.	3.0	24
50	Census of the Local Universe (CLU) Narrowband Survey. I. Galaxy Catalogs from Preliminary Fields. <i>Astrophysical Journal</i> , 2019, 880, 7.	1.6	43
51	Discovery of Highly Blueshifted Broad Balmer and Metastable Helium Absorption Lines in a Tidal Disruption Event. <i>Astrophysical Journal</i> , 2019, 879, 119.	1.6	38
52	A New Class of Changing-look LINERs. <i>Astrophysical Journal</i> , 2019, 883, 31.	1.6	66
53	GROWTH on S190426c: Real-time Search for a Counterpart to the Probable Neutron Star-Black Hole Merger using an Automated Difference Imaging Pipeline for DECam. <i>Astrophysical Journal Letters</i> , 2019, 881, L7.	3.0	39
54	The fast, luminous ultraviolet transient AT2018c _{ow} : extreme supernova, or disruption of a star by an intermediate-mass black hole?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 484, 1031-1049.	1.6	136

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55	Rapid "Turn-on" of Type-1 AGN in a Quiescent Early-type Galaxy SDSS1115+0544. <i>Astrophysical Journal</i> , 2019, 874, 44.	1.6	33
56	The Broad Absorption Line Tidal Disruption Event iPTF15af: Optical and Ultraviolet Evolution. <i>Astrophysical Journal</i> , 2019, 873, 92.	1.6	69
57	The First Tidal Disruption Flare in ZTF: From Photometric Selection to Multi-wavelength Characterization. <i>Astrophysical Journal</i> , 2019, 872, 198.	1.6	74
58	Panchromatic study of the first galaxies with large ALMA programs. <i>Proceedings of the International Astronomical Union</i> , 2019, 15, 12-16.	0.0	2
59	The Zwicky Transient Facility: System Overview, Performance, and First Results. <i>Publications of the Astronomical Society of the Pacific</i> , 2019, 131, 018002.	1.0	1,020
60	ZTF Early Observations of Type Ia Supernovae. I. Properties of the 2018 Sample. <i>Astrophysical Journal</i> , 2019, 886, 152.	1.6	77
61	Simultaneous Observations of the Northern TESS Sectors by the Zwicky Transient Facility. <i>Research Notes of the AAS</i> , 2019, 3, 136.	0.3	11
62	Spectra of Hydrogen-poor Superluminous Supernovae from the Palomar Transient Factory. <i>Astrophysical Journal</i> , 2018, 855, 2.	1.6	98
63	Sifting for Sapphires: Systematic Selection of Tidal Disruption Events in iPTF. <i>Astrophysical Journal, Supplement Series</i> , 2018, 238, 15.	3.0	30
64	Light Curves of Hydrogen-poor Superluminous Supernovae from the Palomar Transient Factory. <i>Astrophysical Journal</i> , 2018, 860, 100.	1.6	105
65	Long-term decline of the mid-infrared emission of normal galaxies: dust echo of tidal disruption flare?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 477, 2943-2965.	1.6	29
66	A UV resonance line echo from a shell around a hydrogen-poor superluminous supernova. <i>Nature Astronomy</i> , 2018, 2, 887-895.	4.2	39
67	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
68	Far-UV HST Spectroscopy of an Unusual Hydrogen-poor Superluminous Supernova: SN2017egm. <i>Astrophysical Journal</i> , 2018, 858, 91.	1.6	26
69	iPTF Discovery of the Rapid "Turn-on" of a Luminous Quasar. <i>Astrophysical Journal</i> , 2017, 835, 144.	1.6	97
70	Exploring the Evolution of Star Formation and Dwarf Galaxy Properties with JWST/MIRI Serendipitous Spectroscopic Surveys. <i>Astrophysical Journal</i> , 2017, 836, 171.	1.6	4
71	iPTF16geu: A multiply imaged, gravitationally lensed type Ia supernova. <i>Science</i> , 2017, 356, 291-295.	6.0	168
72	Far-ultraviolet to Near-infrared Spectroscopy of a Nearby Hydrogen-poor Superluminous Supernova Gaia16apd. <i>Astrophysical Journal</i> , 2017, 840, 57.	1.6	57

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73	Discovery of a Mid-infrared Echo from the TDE Candidate in the Nucleus of ULIRG F01004âˆ”2237. <i>Astrophysical Journal Letters</i> , 2017, 841, L8.	3.0	33
74	Revisiting Optical Tidal Disruption Events with iPTF16axa. <i>Astrophysical Journal</i> , 2017, 842, 29.	1.6	124
75	Two New Calcium-rich Gap Transients in Group and Cluster Environments. <i>Astrophysical Journal</i> , 2017, 836, 60.	1.6	60
76	Hydrogen-poor Superluminous Supernovae with Late-time H β Emission: Three Events From the Intermediate Palomar Transient Factory. <i>Astrophysical Journal</i> , 2017, 848, 6.	1.6	91
77	Illuminating gravitational waves: A concordant picture of photons from a neutron star merger. <i>Science</i> , 2017, 358, 1559-1565.	6.0	559
78	Mid-infrared Variability of Changing-look AGNs. <i>Astrophysical Journal Letters</i> , 2017, 846, L7.	3.0	95
79	iPTF16fnl: A Faint and Fast Tidal Disruption Event in an E+A Galaxy. <i>Astrophysical Journal</i> , 2017, 844, 46.	1.6	111
80	THE LOCAL [C ii] 158 $\hat{1}$ / ₄ m EMISSION LINE LUMINOSITY FUNCTION. <i>Astrophysical Journal</i> , 2017, 834, 36.	1.6	28
81	ON THE EARLY-TIME EXCESS EMISSION IN HYDROGEN-POOR SUPERLUMINOUS SUPERNOVAE. <i>Astrophysical Journal</i> , 2017, 835, 58.	1.6	61
82	A Controlled Study of Cold Dust Content in Galaxies from z \hat{A} = \hat{A} 0 \hat{A} â€”2. <i>Astrophysical Journal</i> , 2017, 843, 71.	1.6	18
83	The IPAC Image Subtraction and Discovery Pipeline for the Intermediate Palomar Transient Factory. <i>Publications of the Astronomical Society of the Pacific</i> , 2017, 129, 014002.	1.0	80
84	Spatially resolved analysis of superluminous supernovae PTF 11hrq and PTF 12dam host galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 469, 4705-4717.	1.6	10
85	Are High-redshift Galaxies Hot? Temperature of z \hat{A} > \hat{A} 5 Galaxies and Implications for Their Dust Properties. <i>Astrophysical Journal</i> , 2017, 847, 21.	1.6	88
86	Mid-infrared Flare of TDE Candidate PS16dtm: Dust Echo and Implications for the Spectral Evolution. <i>Astrophysical Journal</i> , 2017, 850, 63.	1.6	36
87	HOST-GALAXY PROPERTIES OF 32 LOW-REDSHIFT SUPERLUMINOUS SUPERNOVAE FROM THE PALOMAR TRANSIENT FACTORY. <i>Astrophysical Journal</i> , 2016, 830, 13.	1.6	170
88	THE ROLE OF STAR FORMATION AND AGN IN DUST HEATING OF Z = 0.3 \hat{A} â€”2.8 Galaxies. II. INFORMING IR AGN FRACTION ESTIMATES THROUGH SIMULATIONS. <i>Astrophysical Journal</i> , 2016, 833, 60.	1.6	22
89	PROPERTIES OF INTERSTELLAR MEDIUM IN INFRARED-BRIGHT QSOs PROBED BY [O i] 63 $\hat{1}$ / ₄ m AND [C ii] 158 $\hat{1}$ / ₄ m EMISSION LINES*. <i>Astrophysical Journal</i> , 2016, 824, 146.	1.6	9
90	Unveiling the dynamic infrared sky with Gattini-IR. <i>Proceedings of SPIE</i> , 2016, , .	0.8	7

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91	REST-UV ABSORPTION LINES AS METALLICITY ESTIMATOR: THE METAL CONTENT OF STAR-FORMING GALAXIES AT $z \approx 5$. <i>Astrophysical Journal</i> , 2016, 822, 29.	1.6	53
92	AN ULTRAVIOLET SPECTRUM OF THE TIDAL DISRUPTION FLARE ASASSN-14li. <i>Astrophysical Journal Letters</i> , 2016, 818, L32.	3.0	55
93	DETECTION OF BROAD $H\beta$ EMISSION LINES IN THE LATE-TIME SPECTRA OF A HYDROGEN-POOR SUPERLUMINOUS SUPERNOVA. <i>Astrophysical Journal</i> , 2015, 814, 108.	1.6	107
94	BINARY ACTIVE GALACTIC NUCLEI IN STRIPE 82: CONSTRAINTS ON SYNCHRONIZED BLACK HOLE ACCRETION IN MAJOR MERGERS. <i>Astrophysical Journal Letters</i> , 2015, 815, L6.	3.0	34
95	THE ROLE OF STAR FORMATION AND AN AGN IN DUST HEATING OF $z = 0.3-2.8$ GALAXIES. I. EVOLUTION WITH REDSHIFT AND LUMINOSITY. <i>Astrophysical Journal</i> , 2015, 814, 9.	1.6	128
96	RADIO-SELECTED BINARY ACTIVE GALACTIC NUCLEI FROM THE VERY LARGE ARRAY STRIPE 82 SURVEY. <i>Astrophysical Journal</i> , 2015, 799, 72.	1.6	49
97	Galaxies at redshifts 5 to 6 with systematically low dust content and high [C ii] emission. <i>Nature</i> , 2015, 522, 455-458.	13.7	369
98	INITIAL PERFORMANCE OF THE NEOWISE REACTIVATION MISSION. <i>Astrophysical Journal</i> , 2014, 792, 30.	1.6	426
99	A CONTINUUM OF H- TO He-RICH TIDAL DISRUPTION CANDIDATES WITH A PREFERENCE FOR E+A GALAXIES. <i>Astrophysical Journal</i> , 2014, 793, 38.	1.6	332
100	ALMA IMAGING OF GAS AND DUST IN A GALAXY PROTOCLUSTER AT REDSHIFT 5.3: [C II] EMISSION IN \sim TYPICAL GALAXIES AND DUSTY STARBURSTS \sim 1 BILLION YEARS AFTER THE BIG BANG. <i>Astrophysical Journal</i> , 2014, 796, 84.	1.6	151
101	MODELING MID-INFRARED DIAGNOSTICS OF OBSCURED QUASARS AND STARBURSTS. <i>Astrophysical Journal</i> , 2013, 768, 168.	1.6	41
102	CHARACTERIZING THE MID-INFRARED EXTRAGALACTIC SKY WITH WISE AND SDSS. <i>Astronomical Journal</i> , 2013, 145, 55.	1.9	146
103	SPITZER- AND HERSCHEL-BASED SPECTRAL ENERGY DISTRIBUTIONS OF 24 \sim 4m BRIGHT $z \approx 0.3-3.0$ STARBURSTS AND OBSCURED QUASARS. <i>Astrophysical Journal</i> , 2012, 757, 13.	1.6	60
104	MID-INFRARED SELECTION OF ACTIVE GALACTIC NUCLEI WITH THE WIDE-FIELD INFRARED SURVEY EXPLORER. I. CHARACTERIZING WISE-SELECTED ACTIVE GALACTIC NUCLEI IN COSMOS. <i>Astrophysical Journal</i> , 2012, 753, 30.	1.6	637
105	THE NATURE OF DOUBLE-PEAKED [O III] ACTIVE GALACTIC NUCLEI. <i>Astrophysical Journal</i> , 2012, 745, 67.	1.6	122
106	ORIGIN OF 12 \sim 4m EMISSION ACROSS GALAXY POPULATIONS FROM WISE AND SDSS SURVEYS. <i>Astrophysical Journal</i> , 2012, 748, 80.	1.6	76
107	HST/NICMOS IMAGING OF BRIGHT HIGH-REDSHIFT 24 \sim 4m SELECTED GALAXIES: MERGING PROPERTIES. <i>Astrophysical Journal</i> , 2011, 730, 125.	1.6	23
108	EXTENDED SCHMIDT LAW: ROLE OF EXISTING STARS IN CURRENT STAR FORMATION. <i>Astrophysical Journal</i> , 2011, 733, 87.	1.6	118

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109	A KILOPARSEC-SCALE BINARY ACTIVE GALACTIC NUCLEUS CONFIRMED BY THE EXPANDED VERY LARGE ARRAY. <i>Astrophysical Journal Letters</i> , 2011, 740, L44.	3.0	84
110	A massive protocluster of galaxies at a redshift of $z \approx 5.3$. <i>Nature</i> , 2011, 470, 233-235.	13.7	234
111	ULTRA-DEEP MID-INFRARED SPECTROSCOPY OF LUMINOUS INFRARED GALAXIES AT $z \approx 1$ AND $z \approx 2$. <i>Astrophysical Journal</i> , 2010, 719, 425-450.	1.6	53
112	A MASSIVE MOLECULAR GAS RESERVOIR IN THE $z = 5.3$ SUBMILLIMETER GALAXY AzTEC-3. <i>Astrophysical Journal Letters</i> , 2010, 720, L131-L136.	3.0	148
113	X-RAY CONSTRAINTS ON THE ACTIVE GALACTIC NUCLEI PROPERTIES IN <i>SPITZER</i> -INFRARED SPECTROGRAPH IDENTIFIED $z \approx 2$ ULTRALUMINOUS INFRARED GALAXIES. <i>Astrophysical Journal</i> , 2010, 710, 212-226.	1.6	36
114	THE ≈ 0.9 mJy SAMPLE: A MID-INFRARED SPECTROSCOPIC CATALOG OF 150 INFRARED-LUMINOUS, 24 $\hat{1}/4$ m SELECTED GALAXIES AT $0.3 \hat{0}/2 < i > z < / i > \hat{0}/2 \approx 3.5$. <i>Astrophysical Journal</i> , 2009, 701, 1123-1146.	1.6	37
115	<i>Spitzer</i> Mid-Infrared Spectroscopy of Infrared Luminous Galaxies at $z \approx 2$. III. Far-IR to Radio Properties and Optical Spectral Diagnostics. <i>Astrophysical Journal</i> , 2008, 683, 659-682.	1.6	87
116	<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
117	<i>Spitzer</i> Mid-Infrared Spectroscopy of Infrared Luminous Galaxies at $z \approx 2$. II. Diagnostics. <i>Astrophysical Journal</i> , 2007, 664, 713-737.	1.6	134
118	Star Formation Rates and Extinction Properties of IR-Luminous Galaxies in the <i>Spitzer</i> First Look Survey. <i>Astrophysical Journal</i> , 2006, 637, 227-241.	1.6	47
119	Star Formation and Extinction in Redshift $z \approx 2$ Galaxies: Inferences from <i>Spitzer</i> MIPS Observations. <i>Astrophysical Journal</i> , 2006, 644, 792-812.	1.6	287
120	Millimeter Observations of Obscured <i>Spitzer</i> 24 $\hat{1}/4$ m Sources. <i>Astrophysical Journal</i> , 2005, 632, L13-L16.	1.6	36
121	Obscured and Unobscured Active Galactic Nuclei in the <i>Spitzer</i> Space Telescope First Look Survey. <i>Astrophysical Journal, Supplement Series</i> , 2004, 154, 166-169.	3.0	589