

Sylvain Veilleux

List of Publications by Year in descending order

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Version: 2024-02-01

286
papers

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7251

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docs citations

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times ranked

11072
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#	ARTICLE	IF	CITATIONS
1	BASS XXXI: Outflow scaling relations in low redshift X-ray AGN host galaxies with MUSE. Monthly Notices of the Royal Astronomical Society, 2022, 511, 2105-2124.	1.6	18
2	The CGMâ€“GRB Study. II. Outflowâ€“Galaxy Connection at $z \sim 1/4$ 2â€“6. Astrophysical Journal, 2022, 926, 63.	1.6	3
3	Galactic Winds across the Gas-rich Merger Sequence. I. Highly Ionized N v and O vi Outflows in the QUEST Quasars*. Astrophysical Journal, 2022, 926, 60.	1.6	7
4	Multi-scale feedback and feeding in the closest radio galaxy Centaurus A. Nature Astronomy, 2022, 6, 109-120.	4.2	16
5	On-Chip High Extinction Ratio Single-Stage Mach-Zehnder Interferometer Based on Multimode Interferometer. IEEE Photonics Journal, 2022, 14, 1-6.	1.0	2
6	BASS. XXVIII. Near-infrared Data Release 2: High-ionization and Broad Lines in Active Galactic Nuclei*. Astrophysical Journal, Supplement Series, 2022, 261, 7.	3.0	13
7	BASS. XXIX. The Near-infrared View of the Broad-line Region (BLR): The Effects of Obscuration in BLR Characterization*. Astrophysical Journal, Supplement Series, 2022, 261, 8.	3.0	17
8	BASS. XXV. DR2 Broad-line-based Black Hole Mass Estimates and Biases from Obscuration. Astrophysical Journal, Supplement Series, 2022, 261, 5.	3.0	24
9	BASS. XXII. The BASS DR2 AGN Catalog and Data. Astrophysical Journal, Supplement Series, 2022, 261, 2.	3.0	32
10	Ionized outflows from active galactic nuclei as the essential elements of feedback. Nature Astronomy, 2021, 5, 13-24.	4.2	88
11	BAT AGN Spectroscopic Survey. XX. Molecular Gas in Nearby Hard-X-Ray-selected AGN Galaxies. Astrophysical Journal, Supplement Series, 2021, 252, 29.	3.0	52
12	BAT AGN Spectroscopic Survey XXVII: scattered X-Ray radiation in obscured active galactic nuclei. Monthly Notices of the Royal Astronomical Society, 2021, 504, 428-443.	1.6	20
13	Near-infrared Coronal Line Observations of Dwarf Galaxies Hosting AGN-driven Outflows. Astrophysical Journal, 2021, 911, 70.	1.6	16
14	Powerful winds in high-redshift obscured and red quasars. Monthly Notices of the Royal Astronomical Society, 2021, 504, 4445-4459.	1.6	28
15	Silicon nitride polarization beam splitter based on polarization-independent MMIs and apodized Bragg gratings. Optics Express, 2021, 29, 14476.	1.7	17
16	Outflows from Super Star Clusters in the Central Starburst of NGC 253. Astrophysical Journal, 2021, 912, 4.	1.6	16
17	NOEMA High-fidelity Imaging of the Molecular Gas in and around M82. Astrophysical Journal Letters, 2021, 915, L3.	3.0	10
18	Discovery of a Fast Iron Low-ionization Outflow in the Early Evolution of the Nearby Tidal Disruption Event AT 2019qiz. Astrophysical Journal, 2021, 917, 9.	1.6	17

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19	LLAMA: Stellar populations in the nuclei of ultra-hard X-ray-selected AGN and matched inactive galaxies. <i>Astronomy and Astrophysics</i> , 2021, 654, A132.	2.1	6
20	Probing the circumnuclear environment of NGC 1275 with high-resolution X-ray spectroscopy. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 507, 5613-5624.	1.6	4
21	Clustered Star Formation in the Center of NGC 253 Contributes to Driving the Ionized Nuclear Wind. <i>Astrophysical Journal</i> , 2021, 919, 105.	1.6	10
22	X-ray analysis of SDSS J165202.60+172852.4, an obscured quasar with outflows at peak galaxy formation epoch. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 502, 3769-3779.	1.6	9
23	Exploring the dust content of galactic haloes with Herschel " IV. NGC 3079. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 508, 4902-4918.	1.6	2
24	Exploring the dust content of galactic haloes with Herschel III. NGC 891. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 502, 969-984.	1.6	11
25	ALMA Imaging of a Galactic Molecular Outflow in NGC 4945. <i>Astrophysical Journal</i> , 2021, 923, 83.	1.6	11
26	Q-factor Enhancement in Slow-Light Nanobeam Cavities on a Silicon Nitride Platform. , 2020, , .		0
27	Ionized outflows in local luminous AGN: what are the real densities and outflow rates?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 498, 4150-4177.	1.6	78
28	Molecular outflows in local galaxies: Method comparison and a role of intermittent AGN driving. <i>Astronomy and Astrophysics</i> , 2020, 633, A134.	2.1	85
29	High-Q nanobeam cavities on a silicon nitride platform enabled by slow light. <i>APL Photonics</i> , 2020, 5, 066101.	3.0	6
30	AGN feedback in a galaxy merger: multi-phase, galaxy-scale outflows with a fast molecular gas blob $\sim 1/6$ kpc away from IRAS F08572+3915. <i>Astronomy and Astrophysics</i> , 2020, 635, A47.	2.1	25
31	Integrated Arbitrary Filter With Spiral Gratings: Design and Characterization. <i>Journal of Lightwave Technology</i> , 2020, 38, 4454-4461.	2.7	7
32	On-Chip Fabry-Perot Bragg Grating Cavity Enhanced Four-Wave Mixing. <i>ACS Photonics</i> , 2020, 7, 1009-1015.	3.2	13
33	Astrophysical Limits on Very Light Axion-like Particles from Chandra Grating Spectroscopy of NGC 1275. <i>Astrophysical Journal</i> , 2020, 890, 59.	1.6	89
34	Molecular gas inflows and outflows in ultraluminous infrared galaxies at $z \sim 0.2$ and one QSO at $z = 6.1$. <i>Astronomy and Astrophysics</i> , 2020, 633, L4.	2.1	17
35	Onset of Cosmic Reionization: Evidence of an Ionized Bubble Merely 680 Myr after the Big Bang. <i>Astrophysical Journal Letters</i> , 2020, 891, L10.	3.0	58
36	New Radio Constraints on the Obscured Star Formation Rates of Massive GRB Hosts at Redshifts $z \sim 3.5$. <i>Astrophysical Journal</i> , 2020, 897, 9.	1.6	5

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37	First demonstration of OH suppression in a high-efficiency near-infrared spectrograph. Monthly Notices of the Royal Astronomical Society, 2020, 492, 2796-2806.	1.6	20
38	LLAMA: The M_{BH} – \dot{M}_{out} relation of the most luminous local AGNs. Astronomy and Astrophysics, 2020, 634, A114.	2.1	33
39	Cool outflows in galaxies and their implications. Astronomy and Astrophysics Review, 2020, 28, 1.	9.1	253
40	A Comprehensive Study of $\text{H}\alpha$ Emitters at $z \approx 0.62$ in the DAWN Survey: The Need for Deep and Wide Regions. Astrophysical Journal, 2020, 892, 30.	1.6	3
41	The Molecular Interstellar Medium in the Super Star Clusters of the Starburst NGC 253. Astrophysical Journal, 2020, 897, 176.	1.6	14
42	The Turbulent Gas Structure in the Centers of NGC 253 and the Milky Way. Astrophysical Journal, 2020, 899, 158.	1.6	9
43	Super Star Clusters in the Central Starburst of NGC 4945. Astrophysical Journal, 2020, 903, 50.	1.6	17
44	Integral Field Spectroscopy of Fast Outflows in Dwarf Galaxies with AGNs. Astrophysical Journal, 2020, 905, 166.	1.6	27
45	On the emergence of thousands of absorption lines in the quasar PG 1411+442: a clumpy high-column density outflow from the broad emission-line region?. Monthly Notices of the Royal Astronomical Society, 2019, 487, 5041-5061.	1.6	15
46	The CGM–GRB Study. I. Uncovering the Circumgalactic Medium around GRB Hosts at Redshifts $z \leq 6$. Astrophysical Journal, 2019, 884, 66.	1.6	9
47	The multiphase gas structure and kinematics in the circumnuclear region of NGC 5728. Monthly Notices of the Royal Astronomical Society, 2019, 490, 5860-5887.	1.6	54
48	Discovery of Highly Blueshifted Broad Balmer and Metastable Helium Absorption Lines in a Tidal Disruption Event. Astrophysical Journal, 2019, 879, 119.	1.6	38
49	Ionization Mechanisms in Quasar Outflows. Astrophysical Journal, 2019, 881, 31.	1.6	6
50	Astrophotonic Spectrographs. Applied Sciences (Switzerland), 2019, 9, 290.	1.3	34
51	Elliptical Galaxy in the Making: The Dual Active Galactic Nuclei and Metal-enriched Halo of Mrk 273. Astrophysical Journal, 2019, 872, 39.	1.6	14
52	The Broad Absorption Line Tidal Disruption Event iPTF15af: Optical and Ultraviolet Evolution. Astrophysical Journal, 2019, 873, 92.	1.6	69
53	Discovery of an X-Ray Quasar Wind Driving the Cold Gas Outflow in the Ultraluminous Infrared Galaxy IRAS F05189-2524. Astrophysical Journal, 2019, 887, 69.	1.6	21
54	The Molecular Outflow in NGC 253 at a Resolution of Two Parsecs. Astrophysical Journal, 2019, 881, 43.	1.6	40

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55	Hidden or missing outflows in highly obscured galaxy nuclei?. <i>Astronomy and Astrophysics</i> , 2019, 623, A29.	2.1	24
56	LLAMA: nuclear stellar properties of Swift-BAT AGN and matched inactive galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 473, 4582-4611.	1.6	13
57	Forming Super Star Clusters in the Central Starburst of NGC 253. <i>Astrophysical Journal</i> , 2018, 869, 126.	1.6	68
58	Spatially Resolved $\text{CO}(2\text{--}1)/\text{CO}(1\text{--}0)$ in the Starburst Galaxy NGC 253: Assessing Optical Depth to Constrain the Molecular Mass Outflow Rate. <i>Astrophysical Journal</i> , 2018, 867, 111.	1.6	24
59	Silicon Nitride/Silicon Dioxide Echelle Grating Spectrometer for Operation Near 1.55 μm . <i>IEEE Photonics Journal</i> , 2018, 10, 1-7.	1.0	9
60	A population of luminous accreting black holes with hidden mergers. <i>Nature</i> , 2018, 563, 214-216.	13.7	80
61	Silicon Nitride Echelle Grating Spectrometer for Operation Near 1.55 μm . , .		0
62	A luminous blue kilonova and an off-axis jet from a compact binary merger at $z=0.1341$. <i>Nature Communications</i> , 2018, 9, 4089.	5.8	85
63	H α Emitting Galaxies at $z\sim 0.6$ in the Deep And Wide Narrow-band Survey. <i>Astrophysical Journal</i> , 2018, 858, 96.	1.6	10
64	LLAMA: normal star formation efficiencies of molecular gas in the centres of luminous Seyfert galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 473, 5658-5679.	1.6	57
65	The jet/wind outflow in Centaurus A: a local laboratory for AGN feedback. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 474, 4056-4072.	1.6	20
66	Constraints on the OH-to-H Abundance Ratio in Infrared-bright Galaxies Derived from the Strength of the OH 35 μm Absorption Feature. <i>Astrophysical Journal</i> , 2018, 853, 132.	1.6	4
67	Outflowing OH $^{+}$ in Markarian 231: The Ionization Rate of the Molecular Gas. <i>Astrophysical Journal</i> , 2018, 857, 66.	1.6	22
68	Local <i>Swift</i> -BAT active galactic nuclei prefer circumnuclear star formation. <i>Astronomy and Astrophysics</i> , 2018, 609, A9.	2.1	18
69	Exploring the dust content of galactic winds with Herschel μm II. Nearby dwarf galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 477, 699-726.	1.6	13
70	SHINING, A Survey of Far-infrared Lines in Nearby Galaxies. I. Survey Description, Observational Trends, and Line Diagnostics. <i>Astrophysical Journal</i> , 2018, 861, 94.	1.6	55
71	SHINING, A Survey of Far-infrared Lines in Nearby Galaxies. II. Line-deficit Models, AGN Impact, [C ii] λ SFR Scaling Relations, and Mass λ Metallicity Relation in (U)LIRGs. <i>Astrophysical Journal</i> , 2018, 861, 95.	1.6	75
72	Characterization of Low Loss Waveguides Using Bragg Gratings. <i>IEEE Journal of Selected Topics in Quantum Electronics</i> , 2018, 24, 1-8.	1.9	435

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73	Add a drop filter with complex waveguide Bragg grating and multimode interferometer operating on arbitrarily spaced channels. <i>Optics Letters</i> , 2018, 43, 6045.	1.7	20
74	The X-ray counterpart to the gravitational-wave event GW170817. <i>Nature</i> , 2017, 551, 71-74.	13.7	627
75	Dense Molecular Gas Tracers in the Outflow of the Starburst Galaxy NGC 253. <i>Astrophysical Journal</i> , 2017, 835, 265.	1.6	80
76	Molecular Outflows in Local ULIRGs: Energetics from Multitransition OH Analysis. <i>Astrophysical Journal</i> , 2017, 836, 11.	1.6	114
77	Quasar Feedback in the Ultraluminous Infrared Galaxy F11119+3257: Connecting the Accretion Disk Wind with the Large-scale Molecular Outflow. <i>Astrophysical Journal</i> , 2017, 843, 18.	1.6	108
78	BAT AGN Spectroscopic Survey (BASS) VI. The \dot{M}/L /LEdd relation. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 470, 800-814.	1.6	79
79	Quasar-mode Feedback in Nearby Type 1 Quasars: Ubiquitous Kiloparsec-scale Outflows and Correlations with Black Hole Properties. <i>Astrophysical Journal</i> , 2017, 850, 40.	1.6	120
80	BAT AGN Spectroscopic Survey. I. Spectral Measurements, Derived Quantities, and AGN Demographics. <i>Astrophysical Journal</i> , 2017, 850, 74.	1.6	217
81	A Tale of Two Transients: GW 170104 and GRB 170105A. <i>Astrophysical Journal</i> , 2017, 845, 152.	1.6	29
82	iPTF17cw: An Engine-driven Supernova Candidate Discovered Independent of a Gamma-Ray Trigger. <i>Astrophysical Journal</i> , 2017, 847, 54.	1.6	23
83	NuSTAR View of the Black Hole Wind in the Galaxy Merger IRAS F11119+3257. <i>Astrophysical Journal</i> , 2017, 850, 151.	1.6	22
84	Divide and conquer: an efficient solution to highly multimoded photonic lanterns from multicore fibres. <i>Optics Express</i> , 2017, 25, 17530.	1.7	17
85	Arrayed waveguide grating spectrometers for astronomical applications: new results. <i>Optics Express</i> , 2017, 25, 17918.	1.7	60
86	BAT AGN Spectroscopic Survey III. An observed link between AGN Eddington ratio and narrow-emission-line ratios. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 464, 1466-1473.	1.6	22
87	Interstellar medium conditions in $z \sim 0.2$ Lyman-break analogs. <i>Astronomy and Astrophysics</i> , 2017, 606, A86.	2.1	9
88	On the relation of optical obscuration and X-ray absorption in Seyfert galaxies. <i>Astronomy and Astrophysics</i> , 2016, 586, A28.	2.1	62
89	The far-infrared emitting region in local galaxies and QSOs: Size and scaling relations. <i>Astronomy and Astrophysics</i> , 2016, 591, A136.	2.1	68
90	A DEEPER LOOK AT FAINT $H\alpha$ EMISSION IN NEARBY DWARF GALAXIES. <i>Astrophysical Journal</i> , 2016, 817, 177.	1.6	19

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91	Ultrabroadband High Coupling Efficiency Fiber-to-Waveguide Coupler Using Si ₃ N ₄ /SiO ₂ Waveguides on Silicon. IEEE Photonics Journal, 2016, 8, 1-12.	1.0	18
92	Ultra-broadband High Coupling Efficiency Using a Si ₃ N ₄ /SiO ₂ waveguide on silicon. , 2016, , .		1
93	THE MOLECULAR WIND IN THE NEAREST SEYFERT GALAXY CIRCINUS REVEALED BY ALMA. Astrophysical Journal, 2016, 832, 142.	1.6	39
94	Arbitrary on-chip optical filter using complex waveguide Bragg gratings. Applied Physics Letters, 2016, 108, .	1.5	50
95	Complex Waveguide Bragg Gratings For arbitrary spectral filtering. , 2016, , .		0
96	THE SEARCH FOR MOLECULAR OUTFLOWS IN LOCAL VOLUME AGNs WITH HERSCHEL-PACS*. Astrophysical Journal, 2016, 826, 111.	1.6	39
97	THE COMPLETE ULTRAVIOLET SPECTRUM OF THE ARCHETYPAL "WIND-DOMINATED" QUASAR MRK 231: ABSORPTION AND EMISSION FROM A HIGH-SPEED DUSTY NUCLEAR OUTFLOW. Astrophysical Journal, 2016, 825, 42.	1.6	42
98	AN ACHROMATIC BREAK IN THE AFTERGLOW OF THE SHORT GRB 140903A: EVIDENCE FOR A NARROW JET. Astrophysical Journal, 2016, 827, 102.	1.6	82
99	Constraints on the broad-line region properties and extinction in local Seyferts. Monthly Notices of the Royal Astronomical Society, 2016, 462, 3570-3590.	1.6	40
100	EXPLORING DAMPED Ly \pm SYSTEM HOST GALAXIES USING GAMMA-RAY BURSTS. Astrophysical Journal, 2016, 832, 175.	1.6	6
101	Searching for molecular outflows in hyperluminous infrared galaxies. Monthly Notices of the Royal Astronomical Society, 2016, 460, 3052-3062.	1.6	9
102	OPTICAL AND NEAR-INFRARED OBSERVATIONS OF SN 2013DX ASSOCIATED WITH GRB 130702A. Astrophysical Journal, 2016, 818, 79.	1.6	40
103	AN ULTRAVIOLET SPECTRUM OF THE TIDAL DISRUPTION FLARE ASASSN-14li. Astrophysical Journal Letters, 2016, 818, L32.	3.0	55
104	Another piece of the puzzle: The fast H α outflow in Mrk 231. Astronomy and Astrophysics, 2016, 593, A30.	2.1	50
105	DEEP CHANDRA, HST-COS, AND MEGACAM OBSERVATIONS OF THE PHOENIX CLUSTER: EXTREME STAR FORMATION AND AGN FEEDBACK ON HUNDRED KILOPARSEC SCALES. Astrophysical Journal, 2015, 811, 111.	1.6	64
106	A DEEP HERSCHEL/PACS OBSERVATION OF CO(40-39) IN NGC 1068: A SEARCH FOR THE MOLECULAR TORUS. Astrophysical Journal, 2015, 811, 74.	1.6	2
107	Herschel spectroscopic observations of the compact obscured nucleus in Zw 049.057. Astronomy and Astrophysics, 2015, 580, A52.	2.1	35
108	ALMA REVEALS THE MOLECULAR MEDIUM FUELING THE NEAREST NUCLEAR STARBURST. Astrophysical Journal, 2015, 801, 25.	1.6	157

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109	BAT AGN spectroscopic survey. II. X-ray emission and high-ionization optical emission lines. Monthly Notices of the Royal Astronomical Society, 2015, 454, 3622-3634.	1.6	59
110	HIGH-LYING OH ABSORPTION, [C II] DEFICITS, AND EXTREME $L_{\text{FIR}}/M_{\text{H}_2}$ RATIOS IN GALAXIES. Astrophysical Journal, 2015, 800, 69.	1.6	33
111	J1649+2635: a grand-design spiral with a large double-lobed radio source. Monthly Notices of the Royal Astronomical Society, 2015, 446, 4176-4185.	1.6	31
112	Wind from the black-hole accretion disk driving a molecular outflow in an active galaxy. Nature, 2015, 519, 436-438.	13.7	289
113	ALMA MULTI-LINE IMAGING OF THE NEARBY STARBURST NGC 253. Astrophysical Journal, 2015, 801, 63.	1.6	109
114	SPATIALLY EXTENDED NA I D RESONANT EMISSION AND ABSORPTION IN THE GALACTIC WIND OF THE NEARBY INFRARED-LUMINOUS QUASAR F05189-2524. Astrophysical Journal, 2015, 801, 126.	1.6	45
115	EXPLORING THE DUST CONTENT OF GALACTIC WINDS WITH <i>HERSCHEL</i> . I. NGC 4631. Astrophysical Journal, 2015, 804, 46.	1.6	21
116	HIGH- J CO SLEDs IN NEARBY INFRARED BRIGHT GALAXIES OBSERVED BY <i>HERSCHEL</i> /PACS. Astrophysical Journal, 2015, 802, 81.	1.6	65
117	EXTENDED, DUSTY STAR FORMATION FUELED BY A RESIDUAL COOLING FLOW IN THE CLUSTER OF GALAXIES SÅRSIC 159-03. Astrophysical Journal, 2015, 804, 16.	1.6	6
118	Ultra high coupling efficiency from a single mode fiber to a high index contrast on-chip waveguide and complex waveguide Bragg gratings for spectral filtering. , 2015, , .		0
119	INSIGHTS ON THE DUSTY TORUS AND NEUTRAL TORUS FROM OPTICAL AND X-RAY OBSCURATION IN A COMPLETE VOLUME LIMITED HARD X-RAY AGN SAMPLE. Astrophysical Journal, 2015, 806, 127.	1.6	61
120	THE <i>HERSCHEL</i> COMPREHENSIVE (U)LIRG EMISSION SURVEY (HERCULES): CO LADDERS, FINE STRUCTURE LINES, AND NEUTRAL GAS COOLING. Astrophysical Journal, 2015, 801, 72.	1.6	135
121	The multi-phase winds of Markarian 231: from the hot, nuclear, ultra-fast wind to the galaxy-scale, molecular outflow. Astronomy and Astrophysics, 2015, 583, A99.	2.1	218
122	Extended warm gas in the ULIRG Mrk273: Galactic outflows and tidal debris. Astronomy and Astrophysics, 2014, 571, A57.	2.1	12
123	A MAGNIFIED VIEW OF STAR FORMATION AT $z = 0.9$ FROM TWO LENSED GALAXIES. Astronomical Journal, 2014, 148, 65.	1.9	4
124	STAR FORMATION RELATIONS AND CO SPECTRAL LINE ENERGY DISTRIBUTIONS ACROSS THE J -LADDER AND REDSHIFT. Astrophysical Journal, 2014, 794, 142.	1.6	130
125	EXTENDED [C II] EMISSION IN LOCAL LUMINOUS INFRARED GALAXIES. Astrophysical Journal Letters, 2014, 788, L17.	3.0	60
126	THE STATE OF THE WARM AND COLD GAS IN THE EXTREME STARBURST AT THE CORE OF THE PHOENIX GALAXY CLUSTER (SPT-CLJ2344-4243). Astrophysical Journal, 2014, 784, 18.	1.6	37

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127	<i>NuSTAR</i> REVEALS AN INTRINSICALLY X-RAY WEAK BROAD ABSORPTION LINE QUASAR IN THE ULTRALUMINOUS INFRARED GALAXY MARKARIAN 231. <i>Astrophysical Journal</i> , 2014, 785, 19.	1.6	80
128	HALF-MEGASECOND <i>CHANDRA</i> SPECTRAL IMAGING OF THE HOT CIRCUMGALACTIC NEBULA AROUND QUASAR MRK 231. <i>Astrophysical Journal</i> , 2014, 790, 116.	1.6	24
129	<i>HST</i> -COS SPECTROSCOPY OF THE COOLING FLOW IN A1795â€”EVIDENCE FOR INEFFICIENT STAR FORMATION IN CONDENSING INTRACLUSTER GAS. <i>Astrophysical Journal Letters</i> , 2014, 791, L30.	3.0	20
130	SDSS1133: an unusually persistent transient in a nearby dwarf galaxy. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 445, 515-527.	1.6	29
131	Massive molecular outflows and evidence for AGN feedback from CO observations. <i>Astronomy and Astrophysics</i> , 2014, 562, A21.	2.1	667
132	The Mrk 231 molecular outflow as seen in OH. <i>Astronomy and Astrophysics</i> , 2014, 561, A27.	2.1	68
133	Suppression of star formation in the galaxy NGC 253 by a starburst-driven molecular wind. <i>Nature</i> , 2013, 499, 450-453.	13.7	217
134	AN <i>HST</i> /WFC3-UVIS VIEW OF THE STARBURST IN THE COOL CORE OF THE PHOENIX CLUSTER. <i>Astrophysical Journal Letters</i> , 2013, 765, L37.	3.0	52
135	STUDYING FAINT ULTRA-HARD X-RAY EMISSION FROM AGN IN GOALS LIRGS WITH <i>SWIFT</i> /BAT. <i>Astrophysical Journal Letters</i> , 2013, 765, L26.	3.0	41
136	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
137	EXPLAINING THE [C II] 157.7 $\hat{1}$ / ₄ m DEFICIT IN LUMINOUS INFRARED GALAXIESâ€”FIRST RESULTS FROM A <i>HERSCHEL</i> /PACS STUDY OF THE GOALS SAMPLE. <i>Astrophysical Journal</i> , 2013, 774, 68.	1.6	195
138	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
139	MMTF DISCOVERY OF GIANT IONIZATION CONES IN MR 2251â€”178: IMPLICATIONS FOR QUASAR RADIATIVE FEEDBACK. <i>Astrophysical Journal Letters</i> , 2013, 772, L11.	3.0	14
140	NEW CONSTRAINTS ON THE ESCAPE OF IONIZING PHOTONS FROM STARBURST GALAXIES USING IONIZATION-PARAMETER MAPPING. <i>Astrophysical Journal</i> , 2013, 779, 76.	1.6	39
141	FAST MOLECULAR OUTFLOWS IN LUMINOUS GALAXY MERGERS: EVIDENCE FOR QUASAR FEEDBACK FROM <i>HERSCHEL</i>. <i>Astrophysical Journal</i> , 2013, 776, 27.	1.6	313
142	DUSTY WINDS: EXTRAPLANAR POLYCYCLIC AROMATIC HYDROCARBON FEATURES OF NEARBY GALAXIES. <i>Astrophysical Journal</i> , 2013, 774, 126.	1.6	37
143	Excited OH ⁺ , H ₂ O ⁺ , and H ₃ O ⁺ in NGC 4418 and Arp 220. <i>Astronomy and Astrophysics</i> , 2013, 550, A25.	2.1	89
144	MID-INFRARED ATOMIC FINE-STRUCTURE EMISSION-LINE SPECTRA OF LUMINOUS INFRARED GALAXIES: <i>SPITZER</i> /IRS SPECTRA OF THE GOALS SAMPLE. <i>Astrophysical Journal</i> , 2013, 777, 156.	1.6	81

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145	BREAKING THE OBSCURING SCREEN: A RESOLVED MOLECULAR OUTFLOW IN A BURIED QSO. <i>Astrophysical Journal Letters</i> , 2013, 775, L15.	3.0	80
146	THE MULTIPHASE STRUCTURE AND POWER SOURCES OF GALACTIC WINDS IN MAJOR MERGERS. <i>Astrophysical Journal</i> , 2013, 768, 75.	1.6	241
147	GREEN BANK TELESCOPE DETECTION OF POLARIZATION-DEPENDENT H I ABSORPTION AND H I OUTFLOWS IN LOCAL ULIRGs AND QUASARS. <i>Astrophysical Journal</i> , 2013, 765, 95.	1.6	30
148	Powerful Molecular Outflows in Nearby Active Galaxies. <i>Proceedings of the International Astronomical Union</i> , 2013, 9, 291-297.	0.0	0
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