

Lise Christensen

List of Publications by Year in descending order

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160
papers

6,817
citations

66343

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all docs

162
docs citations

162
times ranked

5499
citing authors

#	ARTICLE	IF	CITATIONS
1	X-shooter, the new wide band intermediate resolution spectrograph at the ESO Very Large Telescope. <i>Astronomy and Astrophysics</i> , 2011, 536, A105.	5.1	799
2	New constraints on the free-streaming of warm dark matter from intermediate and small scale Lyman- α forest data. <i>Physical Review D</i> , 2017, 96, .	4.7	360
3	A dusty, normal galaxy in the epoch of reionization. <i>Nature</i> , 2015, 519, 327-330.	27.8	301
4	LOW-RESOLUTION SPECTROSCOPY OF GAMMA-RAY BURST OPTICAL AFTERGLOWS: BIASES IN THE SWIFT SAMPLE AND CHARACTERIZATION OF THE ABSORBERS. <i>Astrophysical Journal, Supplement Series</i> , 2009, 185, 526-573.	7.7	295
5	PMAS: The Potsdam Multi-Aperture Spectrophotometer. I. Design, Manufacture, and Performance. <i>Publications of the Astronomical Society of the Pacific</i> , 2005, 117, 620-642.	3.1	280
6	UV star-formation rates of GRB host galaxies. <i>Astronomy and Astrophysics</i> , 2004, 425, 913-926.	5.1	241
7	Spectroscopy of superluminous supernova host galaxies. A preference of hydrogen-poor events for extreme emission line galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 449, 917-932.	4.4	174
8	Detection of the Far-infrared [O iii] and Dust Emission in a Galaxy at Redshift 8.312: Early Metal Enrichment in the Heart of the Reionization Era. <i>Astrophysical Journal</i> , 2019, 874, 27.	4.5	144
9	RELICS: Reionization Lensing Cluster Survey. <i>Astrophysical Journal</i> , 2019, 884, 85.	4.5	141
10	Cosmic evolution and metal aversion in superluminous supernova host galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 473, 1258-1285.	4.4	120
11	An X-Shooter composite of bright $z < 2$ quasars from UV to infrared. <i>Astronomy and Astrophysics</i> , 2016, 585, A87.	5.1	113
12	The X-shooter pipeline. <i>Proceedings of SPIE</i> , 2010, , .	0.8	110
13	Extreme magnification of an individual star at redshift 1.5 by a galaxy-cluster lens. <i>Nature Astronomy</i> , 2018, 2, 334-342.	10.1	97
14	Galaxy counterparts of metal-rich damped Ly α absorbers - II. A solar-metallicity and dusty DLA at $z = 2.58$ <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 413, 2481-2488.	4.4	96
15	Verifying the mass-metallicity relation in damped Lyman α selected galaxies at $0.1 < z < 3.2$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 445, 225-238.	4.4	91
16	HIGH-RESOLUTION SPECTROSCOPY OF A YOUNG, LOW-METALLICITY OPTICALLY THIN $L = 0.02L^*$ STAR-FORMING GALAXY AT $z = 3.12$ *. <i>Astrophysical Journal Letters</i> , 2016, 821, L27.	8.3	91
17	Gravitationally lensed galaxies at $2 < z < 3.5$: direct abundance measurements of Ly α emitters. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 427, 1973-1982.	4.4	89
18	The low-mass end of the fundamental relation for gravitationally lensed star-forming galaxies at $1 < z < 6$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 427, 1953-1972.	4.4	85

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19	IFU observations of the GRB0980425/SN1998bw host galaxy: emission line ratios in GRB regions. <i>Astronomy and Astrophysics</i> , 2008, 490, 45-59.	5.1	80
20	Extended Lyman- α emission around bright quasars. <i>Astronomy and Astrophysics</i> , 2006, 459, 717-729.	5.1	76
21	Optical and near-infrared observations of the GRB020405 afterglow. <i>Astronomy and Astrophysics</i> , 2003, 404, 465-481.	5.1	76
22	Comprehensive study of a $z = 2.35$ DLA Galaxy: mass, metallicity, age, morphology and SFR from HST and VLT.... <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 433, 3091-3102.	4.4	72
23	Molecular hydrogen in the damped Lyman- α system towards GRB 120815A at $z = 2.36$. <i>Astronomy and Astrophysics</i> , 2013, 557, A18.	5.1	72
24	XQ-100: A legacy survey of one hundred $3.5 < z < 4.5$ quasars observed with VLT/X-shooter. <i>Astronomy and Astrophysics</i> , 2016, 594, A91.	5.1	72
25	On the two high-metallicity DLAs at $z = 2.412$ and 2.583 towards Q0918+1636.... <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 436, 361-370.	4.4	70
26	A young star-forming galaxy at $z = 3.5$ with an extended Lyman α halo seen with MUSE. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 456, 4191-4208.	4.4	70
27	A merger in the dusty, $z = 7.5$ galaxy A1689-zD1?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 466, 138-146.	4.4	70
28	The GRB030329 host: a blue low metallicity subluminal galaxy with intense star formation. <i>Astronomy and Astrophysics</i> , 2005, 444, 711-721.	5.1	69
29	MUSE integral-field spectroscopy towards the Frontier Fields cluster Abell S1063. <i>Astronomy and Astrophysics</i> , 2015, 574, A11.	5.1	69
30	Magnifying the Early Episodes of Star Formation: Super Star Clusters at Cosmological Distances*. <i>Astrophysical Journal</i> , 2017, 842, 47.	4.5	68
31	The evolution of neutral gas in damped Lyman- α systems from the XQ-100 survey. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 456, 4488-4505.	4.4	64
32	On the sizes of $z \sim 2$ damped Ly α absorbing galaxies. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2012, 424, L1-L5.	3.3	61
33	A multi-colour study of the dark GRB000210 host galaxy and its environment. <i>Astronomy and Astrophysics</i> , 2003, 400, 127-136.	5.1	58
34	Integral-field spectrophotometry of the quadruple QSO0435-1223: Evidence for microlensing. <i>Astronomy and Astrophysics</i> , 2003, 408, 455-463.	5.1	58
35	Testing metallicity indicators at $z \sim 1.4$ with the gravitationally lensed galaxy CASSOWARY20.... <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 440, 1794-1809.	4.4	55
36	Variable Ly α sheds light on the environment surrounding GRB 090426. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 414, 479-488.	4.4	53

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37	The most distant, luminous, dusty star-forming galaxies: redshifts from NOEMA and ALMA spectral scans. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 472, 2028-2041.	4.4	51
38	FIRST RESULTS FROM THE FAINT INFRARED GRISM SURVEY (FIGS): FIRST SIMULTANEOUS DETECTION OF Ly α EMISSION AND LYMAN BREAK FROM A GALAXY AT $z=7.51$. <i>Astrophysical Journal Letters</i> , 2016, 827, L14.	8.3	50
39	The Lyman-alpha forest power spectrum from the XQ-100 Legacy Survey. <i>Monthly Notices of the Royal Astronomical Society</i> , 0, , stw3372.	4.4	48
40	The X-shooter GRB afterglow legacy sample (XS-GRB). <i>Astronomy and Astrophysics</i> , 2019, 623, A92.	5.1	47
41	The Evolution of O I over $3.2 < z < 6.5$: Reionization of the Circumgalactic Medium. <i>Astrophysical Journal</i> , 2019, 883, 163.	4.5	45
42	The Jet and the Supernova in GRB 990712. <i>Astrophysical Journal</i> , 2001, 552, L121-L124.	4.5	44
43	The distribution of equivalent widths in long GRB afterglow spectra. <i>Astronomy and Astrophysics</i> , 2012, 548, A11.	5.1	43
44	Witnessing galaxy assembly in an extended $z \sim 3$ structure. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 471, 3686-3698.	4.4	41
45	A HIGH SIGNAL-TO-NOISE RATIO COMPOSITE SPECTRUM OF GAMMA-RAY BURST AFTERGLOWS. <i>Astrophysical Journal</i> , 2011, 727, 73.	4.5	40
46	SN REFSDAL: CLASSIFICATION AS A LUMINOUS AND BLUE SN 1987A-LIKE TYPE II SUPERNOVA. <i>Astrophysical Journal</i> , 2016, 831, 205.	4.5	40
47	The mysterious optical afterglow spectrum of GRB 140506A at $z = 0.889$. <i>Astronomy and Astrophysics</i> , 2014, 572, A12.	5.1	39
48	The blue host galaxy of the red GRB 000418. <i>Astronomy and Astrophysics</i> , 2003, 409, 123-133.	5.1	38
49	The host of the SN-less GRB 060505 in high resolution. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 441, 2034-2048.	4.4	37
50	FIGS – Faint Infrared Grism Survey: Description and Data Reduction. <i>Astrophysical Journal</i> , 2017, 846, 84.	4.5	37
51	Chemical abundances of the damped Lyman α systems in the XQ-100 survey. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 463, 3021-3037.	4.4	36
52	MUSE Analysis of Gas around Galaxies (MAGG) – I: Survey design and the environment of a near pristine gas cloud at $z \sim 3.5$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 491, 2057-2074.	4.4	36
53	An integral field spectroscopic survey for high redshift damped Lyman- α galaxies. <i>Astronomy and Astrophysics</i> , 2007, 468, 587-601.	5.1	35
54	On the mass-metallicity relation, velocity dispersion, and gravitational well depth of GRB host galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 446, 990-999.	4.4	34

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55	Linking gas and galaxies at high redshift: MUSE surveys the environments of six damped Ly α systems at $z \approx 3$. Monthly Notices of the Royal Astronomical Society, 2019, 487, 5070-5096.	4.4	33
56	Nature and statistical properties of quasar associated absorption systems in the XQ-100 Legacy Survey. Monthly Notices of the Royal Astronomical Society, 2016, 462, 3285-3301.	4.4	32
57	FIRST CONNECTION BETWEEN COLD GAS IN EMISSION AND ABSORPTION: CO EMISSION FROM A GALAXY QUASAR PAIR. Astrophysical Journal Letters, 2016, 820, L39.	8.3	31
58	Molecular Emission from a Galaxy Associated with a $z \approx 2.2$ Damped Ly α Absorber. Astrophysical Journal Letters, 2018, 856, L12.	8.3	31
59	Discovery of a $z = 7.452$ High Equivalent Width Ly α Emitter from the Hubble Space Telescope Faint Infrared Grism Survey. Astrophysical Journal, 2018, 858, 94.	4.5	31
60	Mass and metallicity scaling relations of high-redshift star-forming galaxies selected by GRBs. Monthly Notices of the Royal Astronomical Society, 2018, 473, 3312-3324.	4.4	30
61	Integral Field Spectroscopy of the Central Regions of 3C 120: Evidence of a Past Merging Event. Astrophysical Journal, 2005, 621, 146-166.	4.5	27
62	A Ly α blob and $z \approx 2$ absorption system associated with a damped Ly α absorber in the dark matter halo of the binary quasar QSO 151+048. Astronomy and Astrophysics, 2011, 532, A51.	5.1	27
63	The MUSE view of the host galaxy of GRB 100316D. Monthly Notices of the Royal Astronomical Society, 2017, 472, 4480-4496.	4.4	27
64	Massive, Absorption-selected Galaxies at Intermediate Redshifts. Astrophysical Journal Letters, 2018, 856, L23.	8.3	27
65	ALMA + VLT observations of a damped Lyman- α absorbing galaxy: massive, wide CO emission, gas-rich but with very low SFR. Monthly Notices of the Royal Astronomical Society, 2018, 474, 4039-4055.	4.4	27
66	Decoupling the host and nuclear spectra of type I AGNs using integral field spectroscopy: A test on 3C 120. New Astronomy Reviews, 2006, 49, 501-507.	12.8	24
67	CASSOWARY 20: a wide separation Einstein Cross identified with the X-shooter spectrograph. Monthly Notices of the Royal Astronomical Society, 2010, 402, 2335-2343.	4.4	24
68	Strange magnification pattern in the large separation lens SDSS J1004+4112 from optical to X-rays. Astronomy and Astrophysics, 2006, 454, 493-501.	5.1	23
69	GRB 090313: X-shooter's first shot at a gamma-ray burst. Astronomy and Astrophysics, 2010, 513, A42.	5.1	23
70	Stellar masses, metallicity gradients, and suppressed star formation revealed in a new sample of absorption selected galaxies. Astronomy and Astrophysics, 2018, 618, A129.	5.1	23
71	The nature of strong H α absorbers probed by cosmological simulations: satellite accretion and outflows. Monthly Notices of the Royal Astronomical Society, 2019, 488, 3634-3645.	4.4	23
72	Clean Optical Spectrum of the Radio Jet of 3C 120. Astrophysical Journal, 2004, 615, 156-160.	4.5	22

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73	Integral field spectroscopy of extended Ly α emission from the DLA galaxy in Q2233+131. <i>Astronomy and Astrophysics</i> , 2004, 417, 487-498.	5.1	22
74	Integral field spectroscopy of QSO host galaxies. <i>Astronomische Nachrichten</i> , 2004, 325, 128-131.	1.2	21
75	A NEARBY GAMMA-RAY BURST HOST PROTOTYPE FOR $z \sim 7$ LYMAN-BREAK GALAXIES: SPITZER-IRS AND X-SHOOTER SPECTROSCOPY OF THE HOST GALAXY OF GRB 031203. <i>Astrophysical Journal</i> , 2011, 741, 58.	4.5	21
76	The host galaxy of GRB 990712. <i>Astronomy and Astrophysics</i> , 2004, 413, 121-130.	5.1	21
77	Testing strong line metallicity diagnostics at $z \sim 2$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 481, 3520-3533.	4.4	20
78	Uncovering strong MgII absorbing galaxies. <i>Astronomy and Astrophysics</i> , 2009, 505, 1007-1016.	5.1	20
79	ALMA observations of a metal-rich damped Ly α absorber at $z = 2.5832$: evidence for strong galactic winds in a galaxy group. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 479, 2126-2132.	4.4	19
80	Nebular and global properties of the gravitationally lensed galaxy θ 8 α clock arc. <i>Astronomy and Astrophysics</i> , 2011, 533, A15.	5.1	18
81	OPTICAL SPECTRA OF CANDIDATE SOUTHERN HEMISPHERE INTERNATIONAL CELESTIAL REFERENCE FRAME (ICRF) RADIO SOURCES. <i>Astronomical Journal</i> , 2011, 142, 165.	4.7	18
82	The merging/AGN connection. <i>Astronomy and Astrophysics</i> , 2005, 429, L21-L24.	5.1	17
83	Beyond the fibre: resolved properties of Sloan Digital Sky Survey galaxies... <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 420, 197-215.	4.4	17
84	Merging galaxies produce outliers from the fundamental metallicity relation. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 451, 4005-4017.	4.4	17
85	Unidentified quasars among stationary objects from <i>Gaia</i> DR2. <i>Astronomy and Astrophysics</i> , 2018, 615, L8.	5.1	17
86	Sub-damped Lyman α systems in the XQ-100 survey I. Identification and contribution to the cosmological H α budget. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 488, 4356-4369.	4.4	17
87	The host galaxy of GRB 980425/SN1998bw: a collisional ring galaxy. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 485, 5411-5422.	4.4	17
88	Into the Ly α jungle: exploring the circumgalactic medium of galaxies at $z \sim 4$ with MUSE. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 493, 5336-5356.	4.4	17
89	Strategies for prompt searches for GRB afterglows: The discovery of the GRB 001011 optical/near-infrared counterpart using colour-colour selection. <i>Astronomy and Astrophysics</i> , 2002, 384, 11-23.	5.1	17
90	Abundances and kinematics of a candidate sub-damped Lyman α galaxy toward PHL 1226. <i>Astronomy and Astrophysics</i> , 2005, 429, 477-487.	5.1	16

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91	Testing the fragmentation limit in the Upper Sco association... Monthly Notices of the Royal Astronomical Society, 2011, 418, 2604-2617.	4.4	16
92	The 2175 Å... Extinction Feature in the Optical Afterglow Spectrum of GRB 180325A at $z=2.25$. Astrophysical Journal Letters, 2018, 860, L21.	8.3	16
93	On the selection of damped Lyman λ systems using Mg absorption at $z \approx 4$. Monthly Notices of the Royal Astronomical Society: Letters, 2017, 464, L56-L60.	3.3	15
94	A quasar hiding behind two dusty absorbers. Astronomy and Astrophysics, 2018, 615, A43.	5.1	15
95	Metallicity has followed local gravitational potential of galaxies since $z=3$. Monthly Notices of the Royal Astronomical Society, 2020, 492, 4805-4818.	4.4	15
96	The High- V Quasar Survey: A metal-rich damped Lyman- λ absorber towards a red quasar at $z=3.21$. Astronomy and Astrophysics, 2017, 606, A13.	5.1	14
97	High Molecular Gas Masses in Absorption-selected Galaxies at $z \approx 2$. Astrophysical Journal Letters, 2020, 901, L5.	8.3	14
98	X-shooter observations of the gravitational lens system CASSOWARY 5... Monthly Notices of the Royal Astronomical Society, 2010, 406, 2616-2626.	4.4	13
99	X-Shooting EF Eridani: further evidence for a massive white dwarf and a sub-stellar secondary. Astronomy and Astrophysics, 2010, 514, A89.	5.1	13
100	CLASH: EXTENDING GALAXY STRONG LENSING TO SMALL PHYSICAL SCALES WITH DISTANT SOURCES HIGHLY MAGNIFIED BY GALAXY CLUSTER MEMBERS. Astrophysical Journal, 2014, 786, 11.	4.5	13
101	Steep extinction towards GRB 140506A reconciled from host galaxy observations: Evidence that steep reddening laws are local. Astronomy and Astrophysics, 2017, 601, A83.	5.1	13
102	Sub-damped Lyman λ systems in the XQ-100 survey II. Chemical evolution at $z \approx 4.3$. Monthly Notices of the Royal Astronomical Society, 2021, 502, 4009-4025.	4.4	13
103	Multiwavelength Studies of the Optically Dark Gamma-Ray Burst 001025A. Astrophysical Journal, 2006, 636, 381-390.	4.5	12
104	Hunting for metals using XQ-100 Legacy Survey composite spectra. Monthly Notices of the Royal Astronomical Society, 2018, 481, 105-121.	4.4	12
105	Exploration of the high-redshift universe enabled by THESEUS. Experimental Astronomy, 2021, 52, 219-244.	3.7	12
106	Mapping the Morphology and Kinematics of a Ly α -selected Nebula at $z = 3.15$ with MUSE. Astrophysical Journal, 2021, 923, 252.	4.5	12
107	A new technique for decoupling the host and nuclear spectra of type I AGNs using integral field spectroscopy. Astronomische Nachrichten, 2006, 327, 167-170.	1.2	11
108	A Two-dimensional Spectroscopic Study of Emission-line Galaxies in the Faint Infrared Grism Survey (FIGS). I. Detection Method and Catalog. Astrophysical Journal, 2018, 868, 61.	4.5	11

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109	Solving the conundrum of intervening strong Mg II absorbers towards gamma-ray bursts and quasars. <i>Astronomy and Astrophysics</i> , 2017, 608, A84.	5.1	11
110	High-redshift damped Ly α absorbing galaxy model reproducing the N H distribution. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 495, 3014-3021.	4.4	10
111	Emission-line-selected galaxies at $z = 0.6$ in GOODS South: Stellar masses, SFRs, and large-scale structure. <i>Astronomy and Astrophysics</i> , 2015, 580, A42.	5.1	10
112	Photometric Redshift of the GRB 981226 Host Galaxy. <i>Astrophysical Journal</i> , 2005, 631, L29-L32.	4.5	9
113	Measuring the total and baryonic mass profiles of the very massive CASSOWARY 31 strong lens. A fossil system at $z \approx 0.7$ <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 433, 2604-2612.	4.4	9
114	Gaia-assisted selection of a quasar reddened by dust in an extremely strong damped Lyman- α absorber at $z = 2.226$. <i>Astronomy and Astrophysics</i> , 2019, 625, L9.	5.1	9
115	Integral field spectrophotometry of gravitationally lensed QSOs with PMAS. <i>Astronomische Nachrichten</i> , 2004, 325, 135-138.	1.2	8
116	Dark matter fraction of low-mass cluster members probed by galaxy-scale strong lensing. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 458, 1493-1503.	4.4	8
117	Absorption-selected galaxies trace the low-mass, late-type, star-forming population at $z \approx 2$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 506, 546-561.	4.4	8
118	Dark matter-rich early-type galaxies in the CASSOWARY 5 strong lensing system. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 418, 929-937.	4.4	7
119	FIGS: spectral fitting constraints on the star formation history of massive galaxies since the cosmic noon. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 486, 1358-1376.	4.4	7
120	A Catalog of Emission-line Galaxies from the Faint Infrared Grism Survey: Studying Environmental Influence on Star Formation. <i>Astrophysical Journal</i> , 2020, 888, 79.	4.5	7
121	A break in the high-redshift stellar mass Tully-Fisher relation. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 470, 2599-2610.	4.4	6
122	Exploring galaxy dark matter haloes across redshifts with strong quasar absorbers. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 489, 2270-2279.	4.4	6
123	Integral field spectroscopy of SN 2002er with PMAS. <i>Astronomy and Astrophysics</i> , 2003, 401, 479-482.	5.1	6
124	A jet-cloud interaction in the 3C 196 environment. <i>Astronomy and Astrophysics</i> , 2006, 452, 869-874.	5.1	6
125	Spectrophotometric Redshifts in the Faint Infrared Grism Survey: Finding Overdensities of Faint Galaxies. <i>Astrophysical Journal</i> , 2018, 856, 116.	4.5	5
126	Emission-line Metallicities from the Faint Infrared Grism Survey and VLT/MUSE. <i>Astrophysical Journal</i> , 2019, 874, 125.	4.5	5

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127	Local Starburst Conditions and Formation of GRB 980425/SN 1998bw within a Collisional Ring. <i>Astrophysical Journal</i> , 2020, 899, 165.	4.5	5
128	A more probable explanation for a continuum flash towards a redshifted galaxy. <i>Nature Astronomy</i> , 2021, 5, 993-994.	10.1	5
129	Spectroscopic classification of a complete sample of astrometrically-selected quasar candidates using <i>Gaia</i> DR2. <i>Astronomy and Astrophysics</i> , 2020, 644, A17.	5.1	5
130	A spectroscopic look at the gravitationally lensed Type Ia supernova 2016geu at $z=0.409$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 473, 4257-4267.	4.4	4
131	Infrared molecular hydrogen lines in GRB host galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 481, 1126-1132.	4.4	4
132	<i>Gaia</i>-assisted discovery of a detached low-ionisation BAL quasar with very large ejection velocities. <i>Astronomy and Astrophysics</i> , 2020, 634, A111.	5.1	4
133	CO excitation and line energy distributions in gas-selected galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 514, 2346-2355.	4.4	4
134	Highly ionized gas on galaxy scales: mapping the interacting Seyfert galaxy LEDA 135736. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2009, 393, L45-L49.	3.3	3
135	Mechanism of light curve variability in the gamma ray bursts. <i>Astrophysics and Space Science</i> , 2007, 309, 173-177.	1.4	2
136	Rest-frame UV to optical X-shooter spectrum of the gravitationally lensed galaxy 'the 8 o'clock arc': Dissection of its physical properties. <i>Astronomische Nachrichten</i> , 2011, 332, 307-308.	1.2	2
137	Integral field observations of damped Lyman- α galaxies. <i>Astronomische Nachrichten</i> , 2004, 325, 124-127.	1.2	1
138	Outflows from GRB hosts are ubiquitous: Kinematics of <i>z</i> ≤ 0.3 GRB-SN hosts resolved with FLAMES. <i>Astronomy and Astrophysics</i> , 2021, 656, A136.	5.1	1
139	Optical Observations of the Dark Gamma-Ray Burst GRB 000210. , 0, , 172-174.		0
140	Colour-Colour Diagram as a Tool for Prompt Search of GRB Afterglows; the Discovery of the GRB 001011 Optical/Near-Infrared Counterpart. <i>AIP Conference Proceedings</i> , 2003, , .	0.4	0
141	The merging/AGN connection: a case for 3D spectroscopy. <i>Astronomische Nachrichten</i> , 2004, 325, 112-115.	1.2	0
142	A survey for DLA galaxies with integral field spectroscopy. <i>Proceedings of the International Astronomical Union</i> , 2005, 1, 74-79.	0.0	0
143	Spatially Resolved Spectroscopy: Abell 30. <i>AIP Conference Proceedings</i> , 2005, , .	0.4	0
144	A model for temporal variability of the GRB light curve. <i>AIP Conference Proceedings</i> , 2005, , .	0.4	0

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145	Star Formation in Damped Lyman λ Selected Galaxies. Proceedings of the International Astronomical Union, 2007, 3, 284-288.	0.0	0
146	Unraveling the dynamics and kinematics of GRB hosts with high resolution spectroscopy. AIP Conference Proceedings, 2008, , .	0.4	0
147	Using stellar population studies to determine the progenitors of GRBs and SNe. Proceedings of the International Astronomical Union, 2009, 5, 436-437.	0.0	0
148	Mapping Star Forming & AGN Galaxies. , 2010, , .		0
149	GRB 090426"an oddball event in the outskirts of two interacting galaxies. , 2010, , .		0
150	Star-forming galaxies observed with X-shooter. Astronomische Nachrichten, 2011, 332, 301-306.	1.2	0
151	Statistical study of the ISM of GRB hosts. Proceedings of the International Astronomical Union, 2012, 10, 620-620.	0.0	0
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