

# Rogã©rio Riffel

## List of Publications by Year in descending order

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Version: 2024-02-01

128  
papers

7,920  
citations

117571

34  
h-index

53190

85  
g-index

131  
all docs

131  
docs citations

131  
times ranked

7055  
citing authors

#	ARTICLE	IF	CITATIONS
1	Sloan Digital Sky Survey IV: Mapping the Milky Way, Nearby Galaxies, and the Distant Universe. <i>Astronomical Journal</i> , 2017, 154, 28.	1.9	1,100
2	The 16th Data Release of the Sloan Digital Sky Surveys: First Release from the APOGEE-2 Southern Survey and Full Release of eBOSS Spectra. <i>Astrophysical Journal, Supplement Series</i> , 2020, 249, 3.	3.0	826
3	THE TENTH DATA RELEASE OF THE SLOAN DIGITAL SKY SURVEY: FIRST SPECTROSCOPIC DATA FROM THE SDSS-III APACHE POINT OBSERVATORY GALACTIC EVOLUTION EXPERIMENT. <i>Astrophysical Journal, Supplement Series</i> , 2014, 211, 17.	3.0	820
4	The Fourteenth Data Release of the Sloan Digital Sky Survey: First Spectroscopic Data from the Extended Baryon Oscillation Spectroscopic Survey and from the Second Phase of the Apache Point Observatory Galactic Evolution Experiment. <i>Astrophysical Journal, Supplement Series</i> , 2018, 235, 42.	3.0	796
5	The 13th Data Release of the Sloan Digital Sky Survey: First Spectroscopic Data from the SDSS-IV Survey Mapping Nearby Galaxies at Apache Point Observatory. <i>Astrophysical Journal, Supplement Series</i> , 2017, 233, 25.	3.0	406
6	The Seventeenth Data Release of the Sloan Digital Sky Surveys: Complete Release of MaNGA, MaStar, and APOGEE-2 Data. <i>Astrophysical Journal, Supplement Series</i> , 2022, 259, 35.	3.0	405
7	The Fifteenth Data Release of the Sloan Digital Sky Surveys: First Release of MaNGA-derived Quantities, Data Visualization Tools, and Stellar Library. <i>Astrophysical Journal, Supplement Series</i> , 2019, 240, 23.	3.0	299
8	The Sloan Digital Sky Survey quasar catalog: tenth data release. <i>Astronomy and Astrophysics</i> , 2014, 563, A54.	2.1	200
9	A 0.8–2.4 $\mu$ m spectral atlas of active galactic nuclei. <i>Astronomy and Astrophysics</i> , 2006, 457, 61-70.	2.1	158
10	SDSS-IV MaNGA: Spatially resolved star formation histories in galaxies as a function of galaxy mass and type. <i>Monthly Notices of the Royal Astronomical Society</i> , 0, , stw3371.	1.6	109
11	Molecular hydrogen and [Fe II] in active galactic nuclei – II. Results for Seyfert 2 galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2005, 364, 1041-1053.	1.6	92
12	SDSS-IV MaNGA: environmental dependence of stellar age and metallicity gradients in nearby galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 465, 4572-4588.	1.6	92
13	Probing the near-infrared stellar population of Seyfert galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 400, 273-290.	1.6	80
14	Widespread star formation inside galactic outflows. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 485, 3409-3429.	1.6	78
15	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
16	SDSS-IV MaNGA: Spatially Resolved Star Formation Main Sequence and LI(N)ER Sequence. <i>Astrophysical Journal Letters</i> , 2017, 851, L24.	3.0	77
17	SDSS-IV MaNGA: stellar population gradients as a function of galaxy environment. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 465, 688-700.	1.6	69
18	Molecular hydrogen and [Fe II] in active galactic nuclei – III. Low-ionization nuclear emission-line region and star-forming galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 430, 2002-2017.	1.6	67

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19	INSIGHTS ON THE DUSTY TORUS AND NEUTRAL TORUS FROM OPTICAL AND X-RAY OBSCURATION IN A COMPLETE VOLUME LIMITED HARD X-RAY AGN SAMPLE. <i>Astrophysical Journal</i> , 2015, 806, 127.	1.6	61
20	BAT AGN Spectroscopic Survey - IV: Near-Infrared Coronal Lines, Hidden Broad Lines, and Correlation with Hard X-ray Emission. <i>Monthly Notices of the Royal Astronomical Society</i> , 0, , stx055.	1.6	60
21	Feeding versus feedback in active galactic nuclei from near-infrared integral field spectroscopy â€œ X. NGC 5929. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 451, 3587-3605.	1.6	58
22	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
23	The First Detection of Near-Infrared CN Bands in Active Galactic Nuclei: Signature of Star Formation. <i>Astrophysical Journal</i> , 2007, 659, L103-L106.	1.6	56
24	TWO-DIMENSIONAL MAPPING OF YOUNG STARS IN THE INNER 180 pc OF NGC 1068: CORRELATION WITH MOLECULAR GAS RING AND STELLAR KINEMATICS. <i>Astrophysical Journal</i> , 2012, 755, 87.	1.6	56
25	The multiphase gas structure and kinematics in the circumnuclear region of NGC 5728. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 490, 5860-5887.	1.6	54
26	SDSS IV MaNGA: Metallicity and ionisation parameter in local star-forming galaxies from Bayesian fitting to photoionisation models. <i>Astronomy and Astrophysics</i> , 2020, 636, A42.	2.1	53
27	POLYCYCLIC AROMATIC HYDROCARBON AND EMISSION LINE RATIOS IN ACTIVE GALACTIC NUCLEI AND STARBURST GALAXIES. <i>Astrophysical Journal</i> , 2010, 725, 605-614.	1.6	52
28	THE NUCLEAR NEAR-INFRARED SPECTRAL PROPERTIES OF NEARBY GALAXIES. <i>Astrophysical Journal</i> , Supplement Series, 2015, 217, 13.	3.0	49
29	INTERMEDIATE-AGE STARS AS ORIGIN OF THE LOW-VELOCITY DISPERSION NUCLEAR RING IN Mrk 1066. <i>Astrophysical Journal</i> , 2010, 713, 469-474.	1.6	43
30	AN OUTFLOW PERPENDICULAR TO THE RADIO JET IN THE SEYFERT NUCLEUS OF NGC 5929. <i>Astrophysical Journal Letters</i> , 2014, 780, L24.	3.0	42
31	Understanding the two-dimensional ionization structure in luminous infrared galaxies. <i>Astronomy and Astrophysics</i> , 2015, 578, A48.	2.1	42
32	Constraints on the broad-line region properties and extinction in local Seyferts. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 462, 3570-3590.	1.6	40
33	The first 62 AGNs observed with SDSS-IV MaNGA â€œ I. Their characterization and definition of a control sample. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 472, 4382-4403.	1.6	40
34	SDSS-IV MaNGA: Star Formation Cessation in Low-redshift Galaxies. I. Dependence on Stellar Mass and Structural Properties. <i>Astrophysical Journal</i> , 2018, 856, 137.	1.6	37
35	SDSS-IV MaNGA: Spatial Evolution of Star Formation Triggered by Galaxy Interactions. <i>Astrophysical Journal</i> , 2019, 881, 119.	1.6	36
36	Post-starburst galaxies in SDSS-IV MaNGA. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 489, 5709-5722.	1.6	35

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37	The stellar populations of starburst galaxies through near-infrared spectroscopy. <i>Monthly Notices of the Royal Astronomical Society</i> , 2008, 388, 803-814.	1.6	34
38	The first 62 AGN observed with SDSS-IV MaNGA â€“ II. Resolved stellar populations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 478, 5491-5504.	1.6	34
39	H $\alpha$ -MaNGA: tracing the physics of the neutral and ionized ISM with the second data release. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 503, 1345-1366.	1.6	34
40	LLAMA: The $M_{\text{BH}}$ vs $\dot{M}_{\text{AGN}}$ relation of the most luminous local AGNs. <i>Astronomy and Astrophysics</i> , 2020, 634, A114.	2.1	33
41	Probing the active galactic nucleus unified model torus properties in Seyfert galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 464, 2139-2173.	1.6	32
42	BASS. XXII. The BASS DR2 AGN Catalog and Data. <i>Astrophysical Journal, Supplement Series</i> , 2022, 261, 2.	3.0	32
43	Gemini NIFS survey of feeding and feedback processes in nearby active galaxies â€“ I. Stellar kinematics. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 470, 992-1016.	1.6	27
44	SDSS-IV MaNGA: stellar population gradients within barred galaxies. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2019, 488, L6-L11.	1.2	27
45	Determining star formation rates in active galactic nuclei hosts via stellar population synthesis. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 501, 4064-4079.	1.6	26
46	Optical and mid-infrared neon abundance determinations in star-forming regions. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 432, 2512-2528.	1.6	24
47	A mid-IR comparative analysis of the Seyfert galaxies NGC 7213 and NGC 1386. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 438, 3434-3442.	1.6	24
48	The stellar spectral features of nearby galaxies in the near infrared: tracers of thermally pulsing asymptotic giant branch stars?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 450, 3069-3079.	1.6	24
49	The spatial extension of extended narrow line regions in MaNGA AGN. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 489, 855-867.	1.6	24
50	What drives the velocity dispersion of ionized gas in star-forming galaxies?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 486, 4463-4472.	1.6	24
51	A SINFONI view of the nuclear activity and circumnuclear star formation in NGC 4303. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 461, 4192-4205.	1.6	22
52	Near-infrared integrated spectra of Galactic globular clusters: testing simple stellar population models. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 410, 2714-2724.	1.6	21
53	Feeding versus feedback in active galactic nuclei from near-infrared integral field spectroscopy â€“ XII. NGC 5548. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 464, 1771-1782.	1.6	21
54	The first 62 AGN observed with SDSS-IV MaNGA â€“ IV. Gas excitation and star formation rate distributions. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 486, 5075-5093.	1.6	21

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55	Optical/NIR stellar absorption and emission-line indices from luminous infrared galaxies. Monthly Notices of the Royal Astronomical Society, 2019, 486, 3228-3247.	1.6	21
56	Probing the circumnuclear stellar populations of starburst galaxies in the near-infrared. Monthly Notices of the Royal Astronomical Society, 2014, 443, 1754-1778.	1.6	20
57	Differences between CO- and calcium triplet-derived velocity dispersions in spiral galaxies: evidence for central star formation?. Monthly Notices of the Royal Astronomical Society, 2015, 446, 2823-2836.	1.6	20
58	Gemini NIFS survey of feeding and feedback processes in nearby active galaxies â€“ II. The sample and surface mass density profiles. Monthly Notices of the Royal Astronomical Society, 2018, 474, 1373-1389.	1.6	20
59	Gemini NIFS survey of feeding and feedback in nearby active galaxies â€“ III. Ionized versus warm molecular gas masses and distributions. Monthly Notices of the Royal Astronomical Society, 2019, 485, 2054-2070.	1.6	20
60	The first 62 AGN observed with SDSS-IV MaNGA â€“ III: stellar and gas kinematics. Monthly Notices of the Royal Astronomical Society, 2019, 484, 252-268.	1.6	20
61	Ionized and hot molecular outflows in the inner 500Åpc of NGCâ€™1275. Monthly Notices of the Royal Astronomical Society, 2020, 496, 4857-4873.	1.6	20
62	<i>SDSS-IV MaNGA</i>: Excavating the fossil record of stellar populations in spiral galaxies. Monthly Notices of the Royal Astronomical Society, 2020, 495, 3387-3402.	1.6	19
63	BASS. XXVI. DR2 Host Galaxy Stellar Velocity Dispersions. Astrophysical Journal, Supplement Series, 2022, 261, 6.	3.0	19
64	BASS. XXIV. The BASS DR2 Spectroscopic Line Measurements and AGN Demographics. Astrophysical Journal, Supplement Series, 2022, 261, 4.	3.0	19
65	THE COMPTON-THICK SEYFERT 2 NUCLEUS OF NGC 3281: TORUS CONSTRAINTS FROM THE 9.7 Î¼m SILICATE ABSORPTION. Astrophysical Journal, 2011, 738, 109.	1.6	18
66	Polycyclic aromatic hydrocarbon in the central region of the Seyfert 2 galaxy NGCâ€™1808. Monthly Notices of the Royal Astronomical Society, 2013, 429, 2634-2642.	1.6	18
67	A close look at the dwarf AGN of NGCâ€™4395: optical and near-IR integral field spectroscopy. Monthly Notices of the Royal Astronomical Society, 2019, 486, 691-707.	1.6	18
68	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
69	Spectral synthesis of star-forming galaxies in the near-infrared. Monthly Notices of the Royal Astronomical Society, 2013, 435, 2861-2877.	1.6	17
70	Probing evolutionary population synthesis models in the near infrared with early-type galaxies. Monthly Notices of the Royal Astronomical Society, 2018, 476, 4459-4480.	1.6	17
71	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
72	Gemini NIFS survey of feeding and feedback in nearby active galaxies â€“ IV. Excitation. Monthly Notices of the Royal Astronomical Society, 2021, 503, 5161-5178.	1.6	15

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73	The AGNIFS survey: distribution and excitation of the hot molecular and ionized gas in the inner kpc of nearby AGN hosts. Monthly Notices of the Royal Astronomical Society, 2021, 504, 3265-3283.	1.6	15
74	Star formation in AGNs at the hundred parsec scale using MIR high-resolution images. Monthly Notices of the Royal Astronomical Society, 2017, 466, 3353-3363.	1.6	14
75	Outflows, inflows, and young stars in the inner 200 kpc of the Seyfert galaxy NGC 2110. Monthly Notices of the Royal Astronomical Society, 2019, 487, 3958-3970.	1.6	14
76	Precessing winds from the nucleus of the prototype Red Geiser?. Monthly Notices of the Royal Astronomical Society, 2019, 485, 5590-5597.	1.6	14
77	Coronal-line forest active galactic nuclei - I. Physical properties of the emission-line regions. Monthly Notices of the Royal Astronomical Society, 2020, 500, 2666-2684.	1.6	14
78	Nuclear and extended spectra of NGC 1068 - II. Near-infrared stellar population synthesis. Monthly Notices of the Royal Astronomical Society, 2010, 406, 2185-2192.	1.6	13
79	Intermediate-age stars as the origin of low stellar velocity dispersion nuclear rings: the case of Mrk 1157. Monthly Notices of the Royal Astronomical Society, 2011, , no-no.	1.6	13
80	The complex, dusty narrow-line region of NGC 4388: gas-jet interactions, outflows and extinction revealed by near-IR spectroscopy. Monthly Notices of the Royal Astronomical Society, 2017, 465, 906-925.	1.6	13
81	LLAMA: nuclear stellar properties of Swift-BAT AGN and matched inactive galaxies. Monthly Notices of the Royal Astronomical Society, 2018, 473, 4582-4611.	1.6	13
82	Circumnuclear star formation in Mrk 42 mapped with Gemini Near-infrared Integral Field Spectrograph. Monthly Notices of the Royal Astronomical Society, 2018, 477, 1086-1098.	1.6	13
83	Time-slicing spiral galaxies with SDSS-IV MaNGA. Monthly Notices of the Royal Astronomical Society, 2019, 489, 1338-1343.	1.6	13
84	Mildly suppressed star formation in central regions of MaNGA Seyfert galaxies. Monthly Notices of the Royal Astronomical Society, 2019, 482, 194-205.	1.6	13
85	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
86	Disentangling the near-infrared continuum spectral components of the inner 500 kpc of Mrk 573: two-dimensional maps. Monthly Notices of the Royal Astronomical Society, 2017, 469, 3286-3295.	1.6	12
87	A panchromatic spatially resolved study of the inner 500 kpc of NGC 1052 - I. Stellar population. Monthly Notices of the Royal Astronomical Society, 2019, 482, 5211-5221.	1.6	12
88	Upper boundaries of active galactic nucleus regions in optical diagnostic diagrams. Monthly Notices of the Royal Astronomical Society, 2020, 496, 1262-1277.	1.6	12
89	Active galactic nuclei winds as the origin of the H <sub>2</sub> emission excess in nearby galaxies. Monthly Notices of the Royal Astronomical Society, 2020, 491, 1518-1529.	1.6	12
90	Evidence for the Accretion of Gas in Star-forming Galaxies: High N/O Abundances in Regions of Anomalously Low Metallicity. Astrophysical Journal, 2021, 908, 183.	1.6	12

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91	A study of the neglected Galactic H II region NGC 2579 and its companion ESO 370-9. <i>Astronomy and Astrophysics</i> , 2007, 472, 847-854.	2.1	12
92	Ionised gas kinematics in MaNGA AGN. <i>Astronomy and Astrophysics</i> , 2022, 659, A131.	2.1	12
93	Gemini NIFS survey of feeding and feedback processes in nearby active galaxies â€” VI. Stellar populations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 512, 3906-3921.	1.6	12
94	A correlation between the stellar and [Fe ii] velocity dispersions in active galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 429, 2587-2593.	1.6	11
95	A SINFONI view of the nuclear activity and circumnuclear star formation in NGC 4303 â€” II. Spatially resolved stellar populations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 482, 4437-4453.	1.6	11
96	Evidence of Wind Signatures in the Gas Velocity Profiles of Red Geysers. <i>Astrophysical Journal</i> , 2021, 913, 33.	1.6	11
97	Gas-phase metallicity determinations in nearby AGNs with SDSS-IV MaNGA: evidence of metal-poor accretion. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 513, 807-821.	1.6	11
98	Panchromatic averaged stellar populations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 411, 1897-1908.	1.6	10
99	Integral field spectroscopy of the inner kpc of the elliptical galaxy NGC 5044. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 470, 1703-1717.	1.6	10
100	Gemini NIFS survey of feeding and feedback in nearby active galaxies â€” V. Molecular and ionized gas kinematics. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 510, 639-657.	1.6	10
101	High spatial resolution of the mid-infrared emission of the Compton-thick type 2 Seyfert galaxy, Markarian 3. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 441, 630-639.	1.6	9
102	Morphology of AGN emission-line regions in SDSS-IV MaNGA survey. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 478, 3614-3626.	1.6	9
103	A panchromatic spatially resolved study of the inner 500 pc of NGC 1052 â€” II. Gas excitation and kinematics. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 489, 5653-5668.	1.6	9
104	Estimating Dust Attenuation From Galactic Spectra. II. Stellar and Gas Attenuation in Star-forming and Diffuse Ionized Gas Regions in MaNGA. <i>Astrophysical Journal</i> , 2021, 917, 72.	1.6	9
105	How well do local relations predict gas-phase metallicity gradients? Results from SDSS-IV MaNGA. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 514, 2298-2314.	1.6	9
106	SDSS IV MaNGA: Star-formation-driven Biconical Outflows in the Local Universe. <i>Astrophysical Journal</i> , 2019, 882, 145.	1.6	8
107	Radio Morphology of Red Geysers. <i>Astrophysical Journal</i> , 2021, 922, 230.	1.6	8
108	Chemical abundances in Seyfert galaxies â€” IX. Helium abundance estimates. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 514, 5506-5527.	1.6	8

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109	The Role of Host Galaxy for the Environmental Dependence of Active Nuclei in Local Galaxies. Monthly Notices of the Royal Astronomical Society, 0, , stx045.	1.6	7
110	Chemical abundances in Seyfert galaxies – VII. Direct abundance determination of neon based on optical and infrared emission lines. Monthly Notices of the Royal Astronomical Society, 2021, 508, 371-391.	1.6	7
111	Signatures of Inflowing Gas in Red Geysers Galaxies Hosting Radio Active Galactic Nuclei. Astrophysical Journal, 2021, 919, 145.	1.6	7
112	pacce: Perl algorithm to compute continuum and equivalent widths. Astrophysics and Space Science, 2011, 334, 351-356.	0.5	6
113	Host galaxy properties of changing-look AGNs revealed in the MaNGA survey. Monthly Notices of the Royal Astronomical Society, 2020, 498, 3985-3994.	1.6	6
114	LLAMA: Stellar populations in the nuclei of ultra-hard X-ray-selected AGN and matched inactive galaxies. Astronomy and Astrophysics, 2021, 654, A132.	2.1	6
115	Stellar populations in local AGNs: evidence for enhanced star formation in the inner 100%pc. Monthly Notices of the Royal Astronomical Society, 2021, 509, 4653-4668.	1.6	6
116	The puzzling origin of massive compact galaxies in MaNGA. Monthly Notices of the Royal Astronomical Society, 2021, 507, 300-317.	1.6	5
117	SDSS-IV MaNGA: Exploring the Local Scaling Relations for N/O. Astrophysical Journal, 2022, 930, 160.	1.6	5
118	The metal-poor dwarf irregular galaxy candidate next to Mrk1172. Monthly Notices of the Royal Astronomical Society, 2021, 506, 3527-3539.	1.6	3
119	Optical properties of Peaked Spectrum radio sources. Monthly Notices of the Royal Astronomical Society, 2022, 511, 214-230.	1.6	2
120	The XDSpres CL-Based Package for Reducing OSIRIS Cross-dispersed Spectra. Publications of the Astronomical Society of the Pacific, 2011, 123, 1004-1009.	1.0	1
121	A Gemini-NIFS view of the merger remnant NGC34. Monthly Notices of the Royal Astronomical Society, 2021, 506, 4354-4373.	1.6	1
122	Probing the stellar population of seyfert galaxies: a near infrared perspective. Proceedings of the International Astronomical Union, 2009, 5, 164-167.	0.0	0
123	Near-Infrared Spectral Energy Distributions of Seyfert Galaxies: Stellar Population, Active Nucleus, and Hot Dust. Proceedings of the International Astronomical Union, 2009, 5, 135-135.	0.0	0
124	A 5.5-35 $\mu$ m Spectral Analysis of Active Galactic Nuclei. Proceedings of the International Astronomical Union, 2009, 5, 137-137.	0.0	0
125	Near-IR Integral Field Spectroscopy of the central region of NGC 5929. Proceedings of the International Astronomical Union, 2014, 10, 339-339.	0.0	0
126	The gas distribution and kinematics in the central region of the Seyfert 2 galaxy NGC 1125. Proceedings of the International Astronomical Union, 2019, 15, 448-449.	0.0	0



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127	Stellar population synthesis of jellyfish galaxies. Proceedings of the International Astronomical Union, 2019, 15, 255-256.	0.0	0
128	Molecular and ionised gas kinematics in a sample of nearby active galaxies. Proceedings of the International Astronomical Union, 2019, 15, 366-368.	0.0	0