

Cristina Ramos Almeida

List of Publications by Year in descending order

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131
papers

4,614
citations

101543
36
h-index

123424
61
g-index

132
all docs

132
docs citations

132
times ranked

3099
citing authors

#	ARTICLE	IF	CITATIONS
1	Molecular line emission in NGC 1068 imaged with ALMA. <i>Astronomy and Astrophysics</i> , 2014, 567, A125.	5.1	330
2	Nuclear obscuration in active galactic nuclei. <i>Nature Astronomy</i> , 2017, 1, 679-689.	10.1	195
3	TORUS AND ACTIVE GALACTIC NUCLEUS PROPERTIES OF NEARBY SEYFERT GALAXIES: RESULTS FROM FITTING INFRARED SPECTRAL ENERGY DISTRIBUTIONS AND SPECTROSCOPY. <i>Astrophysical Journal</i> , 2011, 736, 82.	4.5	184
4	ALMA RESOLVES THE TORUS OF NGC 1068: CONTINUUM AND MOLECULAR LINE EMISSION. <i>Astrophysical Journal Letters</i> , 2016, 823, L12.	8.3	170
5	TESTING THE UNIFICATION MODEL FOR ACTIVE GALACTIC NUCLEI IN THE INFRARED: ARE THE OBSCURING TORI OF TYPE 1 AND 2 SEYFERTS DIFFERENT?. <i>Astrophysical Journal</i> , 2011, 731, 92.	4.5	162
6	THE INFRARED NUCLEAR EMISSION OF SEYFERT GALAXIES ON PARSEC SCALES: TESTING THE CLUMPY TORUS MODELS. <i>Astrophysical Journal</i> , 2009, 702, 1127-1149.	4.5	147
7	NUCLEAR STAR FORMATION ACTIVITY AND BLACK HOLE ACCRETION IN NEARBY SEYFERT GALAXIES. <i>Astrophysical Journal</i> , 2014, 780, 86.	4.5	141
8	ALMA images the many faces of the NGC 1068 torus and its surroundings. <i>Astronomy and Astrophysics</i> , 2019, 632, A61.	5.1	97
9	Are luminous radio-loud active galactic nuclei triggered by galaxy interactions?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 419, 687-705.	4.4	94
10	The largely unconstrained multiphase nature of outflows in AGN host galaxies. <i>Nature Astronomy</i> , 2018, 2, 176-178.	10.1	89
11	THE DIFFERENCES IN THE TORUS GEOMETRY BETWEEN HIDDEN AND NON-HIDDEN BROAD LINE ACTIVE GALACTIC NUCLEI. <i>Astrophysical Journal</i> , 2015, 803, 57.	4.5	79
12	Dust in active galactic nuclei. <i>Astronomy and Astrophysics</i> , 2013, 553, A35.	5.1	71
13	Nuclear 11.3- μ m PAH emission in local active galactic nuclei. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 443, 2766-2782.	4.4	71
14	<i>SPITZER</i> MID-IR SPECTROSCOPY OF POWERFUL 2 JY AND 3CRR RADIO GALAXIES. I. EVIDENCE AGAINST A STRONG STARBURST-AGN CONNECTION IN RADIO-LOUD AGN. <i>Astrophysical Journal</i> , 2012, 745, 172.	4.5	68
15	Resolving the Nuclear Obscuring Disk in the Compton-thick Seyfert Galaxy NGC 5643 with ALMA. <i>Astrophysical Journal</i> , 2018, 859, 144.	4.5	67
16	The importance of galaxy interactions in triggering type II quasar activity. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 426, 276-295.	4.4	64
17	BayesCLUMPY: BAYESIAN INFERENCE WITH CLUMPY DUSTY TORUS MODELS. <i>Astrophysical Journal</i> , 2009, 696, 2075-2085.	4.5	60
18	The Galaxy Activity, Torus, and Outflow Survey (GATOS). <i>Astronomy and Astrophysics</i> , 2021, 652, A98.	5.1	60

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19	THE NUCLEAR INFRARED EMISSION OF LOW-LUMINOSITY ACTIVE GALACTIC NUCLEI. <i>Astronomical Journal</i> , 2012, 144, 11.	4.7	59
20	Ionized outflows in luminous type 2 AGNs at $z < 0.6$: no evidence for significant impact on the host galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 460, 130-162.	4.4	57
21	RESOLVING THE ACTIVE GALACTIC NUCLEUS AND HOST EMISSION IN THE MID-INFRARED USING A MODEL-INDEPENDENT SPECTRAL DECOMPOSITION. <i>Astrophysical Journal</i> , 2015, 803, 109.	4.5	54
22	PKS 1814-637: a powerful radio-loud AGN in a disk galaxy. <i>Astronomy and Astrophysics</i> , 2011, 535, A97.	5.1	53
23	The 2004-2006 Outburst and Environment of V1647 Ori. <i>Astronomical Journal</i> , 2007, 133, 2020-2036.	4.7	52
24	The optical morphologies of the 2 Jy sample of radio galaxies: evidence for galaxy interactions. <i>Monthly Notices of the Royal Astronomical Society</i> , 2010, , no-no.	4.4	52
25	Quantifying the AGN-driven outflows in ULIRGs (QUADROS) – I: VLT/Xshooter observations of nine nearby objects. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 474, 128-156.	4.4	52
26	A mid-infrared spectroscopic atlas of local active galactic nuclei on sub-arcsecond resolution using GTC/CanariCam. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 455, 563-583.	4.4	51
27	The environments of luminous radio galaxies and type-2 quasars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 436, 997-1016.	4.4	50
28	THE NUCLEAR NEAR-INFRARED SPECTRAL PROPERTIES OF NEARBY GALAXIES. <i>Astrophysical Journal</i> , Supplement Series, 2015, 217, 13.	7.7	49
29	Nuclear molecular outflow in the Seyfert galaxy NGC 3227. <i>Astronomy and Astrophysics</i> , 2019, 628, A65.	5.1	48
30	NEAR-INFRARED SPECTROSCOPY OF SEYFERT GALAXIES. NUCLEAR ACTIVITY AND STELLAR POPULATION. <i>Astrophysical Journal</i> , 2009, 694, 1379-1394.	4.5	47
31	X-RAY ABSORPTION, NUCLEAR INFRARED EMISSION, AND DUST COVERING FACTORS OF AGNs: TESTING UNIFICATION SCHEMES. <i>Astrophysical Journal</i> , 2016, 819, 166.	4.5	43
32	Nuclear obscuration in LINERs. <i>Astronomy and Astrophysics</i> , 2015, 578, A74.	5.1	41
33	<i>SPITZER</i> MID-IR SPECTROSCOPY OF POWERFUL 2Jy AND 3CRR RADIO GALAXIES. II. AGN POWER INDICATORS AND UNIFICATION. <i>Astrophysical Journal</i> , 2014, 788, 98.	4.5	40
34	Survival of the Obscuring Torus in the Most Powerful Active Galactic Nuclei. <i>Astrophysical Journal Letters</i> , 2017, 841, L18.	8.3	39
35	Starburst radio galaxies: general properties, evolutionary histories and triggering. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, , no-no.	4.4	38
36	Polarization of changing-look quasars. <i>Astronomy and Astrophysics</i> , 2019, 625, A54.	5.1	38

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37	A near-IR study of the host galaxies of 2 Jy radio sources at $0.03 < z < 0.5$ - I. The data.... Monthly Notices of the Royal Astronomical Society, 2010, 407, 1739-1766.	4.4	35
38	Probing the nuclear and circumnuclear activity of NGC 1365 in the infrared. Monthly Notices of the Royal Astronomical Society, 2012, 425, 311-324.	4.4	35
39	An infrared view of AGN feedback in a type-2 quasar: the case of the Teacup galaxy. Monthly Notices of the Royal Astronomical Society, 2017, 470, 964-976.	4.4	35
40	The Emission and Distribution of Dust of the Torus of NGC 1068. Astrophysical Journal, 2018, 859, 99.	4.5	35
41	Torus model properties of an ultra-hard X-ray selected sample of Seyfert galaxies. Monthly Notices of the Royal Astronomical Society, 2019, 486, 4917-4935.	4.4	34
42	The Mid-Infrared Emission of Seyfert Galaxies: A New Analysis of ISOCAM Data. Astronomical Journal, 2007, 134, 2006-2019.	4.7	33
43	Investigating the sensitivity of observed spectral energy distributions to clumpy torus properties in Seyfert galaxies. Monthly Notices of the Royal Astronomical Society, 2014, 439, 3847-3859.	4.4	33
44	The circumnuclear environment of NGC 613: a nuclear starburst caught in the act?. Monthly Notices of the Royal Astronomical Society, 2014, 438, 329-340.	4.4	32
45	The dust masses of powerful radio galaxies: clues to the triggering of their activity. Monthly Notices of the Royal Astronomical Society: Letters, 2014, 445, L51-L55.	3.3	32
46	Upholding the unified model for active galactic nuclei: VLT/FORS2 spectropolarimetry of Seyfert 2 galaxies. Monthly Notices of the Royal Astronomical Society, 2016, 461, 1387-1403.	4.4	32
47	Uncovering the host galaxy of the γ -ray-emitting narrow-line Seyfert 1 galaxy FBQS J1644+2619. Monthly Notices of the Royal Astronomical Society: Letters, 2017, 469, L11-L15.	3.3	32
48	The diverse cold molecular gas contents, morphologies, and kinematics of type-2 quasars as seen by ALMA. Astronomy and Astrophysics, 2022, 658, A155.	5.1	31
49	ALMA imaging of $C^{2}H$ emission in the disk of NGC 1068. Astronomy and Astrophysics, 2017, 608, A56.	5.1	30
50	A mid-infrared statistical investigation of clumpy torus model predictions. Monthly Notices of the Royal Astronomical Society, 2017, 470, 2578-2598.	4.4	29
51	Exploring the Mid-infrared SEDs of Six AGN Dusty Torus Models. II. The Data. Astrophysical Journal, 2019, 884, 11.	4.5	28
52	Quantifying the AGN-driven outflows in ULIRGs (QUADROS) - II. Evidence for compact outflow regions from HST [OIII] imaging observations. Monthly Notices of the Royal Astronomical Society, 2018, 478, 1558-1569.	4.4	27
53	A mid-infrared view of the inner parsecs of the Seyfert galaxy Mrk 1066 using CanariCam/GTC. Monthly Notices of the Royal Astronomical Society, 2014, 445, 1130-1143.	4.4	26
54	The Galaxy Activity, Torus, and Outflow Survey (GATOS). Astronomy and Astrophysics, 2021, 652, A99.	5.1	26

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55	Multiphase feedback processes in the Sy2 galaxy NGC 5643. <i>Astronomy and Astrophysics</i> , 2021, 645, A21.	5.1	26
56	Investigating the dusty torus of Seyfert galaxies using SOFIA/FORCAST photometry. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 462, 2618-2630.	4.4	25
57	Polarization of the changing-look quasar J1011+5442. <i>Astronomy and Astrophysics</i> , 2017, 604, L3.	5.1	25
58	Cold molecular gas and PAH emission in the nuclear and circumnuclear regions of Seyfert galaxies. <i>Astronomy and Astrophysics</i> , 2020, 639, A43.	5.1	25
59	UNCOVERING THE DEEPLY EMBEDDED ACTIVE GALACTIC NUCLEUS ACTIVITY IN THE NUCLEAR REGIONS OF THE INTERACTING GALAXY Arp 299. <i>Astrophysical Journal Letters</i> , 2013, 779, L14.	8.3	24
60	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.	4.4	24
61	The dusty tori of nearby QSOs as constrained by high-resolution mid-IR observations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 468, 2-46.	4.4	24
62	The nuclear and extended infrared emission of the Seyfert galaxy NGC 2992 and the interacting system Arp 245. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 449, 1309-1326.	4.4	23
63	Near-infrared polarimetric adaptive optics observations of NGC 1068: a torus created by a hydromagnetic outflow wind. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 452, 1902-1913.	4.4	23
64	Mass constraints to Sco X-1 from Bowen fluorescence and deep near-infrared spectroscopy. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2015, 449, L1-L5.	3.3	23
65	Resolving the nuclear dust distribution of the Seyfert 2 galaxy NGC 3081. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2011, 417, L46-L50.	3.3	22
66	THE ROLE OF THE ACCRETION DISK, DUST, AND JETS IN THE IR EMISSION OF LOW-LUMINOSITY ACTIVE GALACTIC NUCLEI. <i>Astrophysical Journal</i> , 2013, 777, 164.	4.5	22
67	The nuclear and extended mid-infrared emission of Seyfert galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 463, 3531-3555.	4.4	22
68	Hints on the Gradual Resizing of the Torus in AGNs through Decomposition of Spitzer/IRS Spectra. <i>Astrophysical Journal</i> , 2017, 841, 37.	4.5	22
69	Galaxy-wide radio-induced feedback in a radio-quiet quasar. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 472, 4659-4678.	4.4	22
70	The Narrow-Line Region of the Seyfert 2 Galaxy Mrk 78: An Infrared View. <i>Astrophysical Journal</i> , 2006, 645, 148-159.	4.5	21
71	Unveiling the Narrow-Line Seyfert 1 Nature of Markarian 573 Using Near-Infrared Spectroscopy. <i>Astrophysical Journal</i> , 2008, 680, L17-L20.	4.5	21
72	A 100 kpc nebula associated with the Teacup fading quasar. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 474, 2302-2312.	4.4	21

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73	A near-infrared study of the multiphase outflow in the type-2 quasar J1509+0434. Monthly Notices of the Royal Astronomical Society: Letters, 2019, 487, L18-L23.	3.3	21
74	Searching for molecular gas inflows and outflows in the nuclear regions of five Seyfert galaxies. Astronomy and Astrophysics, 2020, 643, A127.	5.1	21
75	PKS 0347+05: a radio-loud/radio-quiet double active galactic nucleus system triggered in a major galaxy merger. Monthly Notices of the Royal Astronomical Society, 2012, 427, 1603-1613.	4.4	20
76	Deconstructing the narrow-line region of the nearest obscured quasar. Monthly Notices of the Royal Astronomical Society, 2015, 454, 439-456.	4.4	20
77	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.	4.4	20
78	Exploring the Mid-infrared SEDs of Six AGN Dusty Torus Models. I. Synthetic Spectra. Astrophysical Journal, 2019, 884, 10.	4.5	20
79	THE SOFT X-RAY AND NARROW-LINE EMISSION OF Mrk 573 ON KILOPARSEC SCALES. Astrophysical Journal, 2010, 723, 1748-1761.	4.5	19
80	Estimations of the magnetic field strength in the torus of IC 5063 using near-infrared polarimetry. Monthly Notices of the Royal Astronomical Society, 2013, 431, 2723-2736.	4.4	18
81	Mid-infrared imaging- and spectro-polarimetric subarcsecond observations of NGC 1068. Monthly Notices of the Royal Astronomical Society, 2016, 458, 3851-3866.	4.4	18
82	Circumnuclear Star Formation and AGN Activity: Clues from Surface Brightness Radial Profile of PAHs and [S IV]. Astrophysical Journal, 2018, 859, 124.	4.5	18
83	Do AGN triggering mechanisms vary with radio power? â€“ I. Optical morphologies of radio-intermediate HERGs. Monthly Notices of the Royal Astronomical Society, 2019, 487, 5490-5507.	4.4	18
84	The forbidden high-ionization-line region of the type 2 quasar SDSS J11311.05+162739.5: a clear view of the inner face of the torus?. Monthly Notices of the Royal Astronomical Society, 2011, 414, 3360-3380.	4.4	17
85	A comparison between the soft X-ray and [Oâ€‰%III] morphologies of active galactic nuclei. Monthly Notices of the Royal Astronomical Society, 2017, 469, 2720-2736.	4.4	17
86	The starburst-active galactic nucleus connection in the merger galaxy Mrk 938: an infrared and X-ray viewâ€œ.... Monthly Notices of the Royal Astronomical Society, 2012, 423, 185-196.	4.4	16
87	The complex evolutionary paths of local infrared bright galaxies: a high-angular resolution mid-infrared view. Monthly Notices of the Royal Astronomical Society, 2016, 463, 2405-2424.	4.4	15
88	Modeling the Strongest Silicate Emission Features of Local Type 1 AGNs. Astrophysical Journal, 2020, 890, 152.	4.5	15
89	Kinematics of Arp 270: gas flows, nuclear activity and two regimes of star formation. Monthly Notices of the Royal Astronomical Society, 2013, 432, 998-1009.	4.4	14
90	The nuclear and integrated far-infrared emission of nearby Seyfert galaxies. Monthly Notices of the Royal Astronomical Society, 2016, 458, 4512-4529.	4.4	14

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91	POLARIZED MID-INFRARED SYNCHROTRON EMISSION IN THE CORE OF CYGNUS A. <i>Astrophysical Journal</i> , 2014, 793, 81.	4.5	13
92	A deep look at the nuclear region of UGC 5101 through high angular resolution mid-IR data with GTC/CanariCam. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 454, 3577-3589.	4.4	13
93	The complex, dusty narrow-line region of NGC 4388: gasâ€“jet interactions, outflows and extinction revealed by near-IR spectroscopy. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 465, 906-925.	4.4	13
94	The host galaxy of the γ -ray-emitting narrow-line Seyfert 1 galaxy PKS 1502+036. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2018, 478, L66-L71.	3.3	13
95	Spatially resolved evidence of the impact of quasar-driven outflows on recent star formation: the case of Mrk 34. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2022, 512, L54-L59.	3.3	13
96	Extended warm gas in the ULIRG Mrk273: Galactic outflows and tidal debris. <i>Astronomy and Astrophysics</i> , 2014, 571, A57.	5.1	12
97	Sub-arcsec mid-IR observations of NGC 1614: Nuclear star formation or an intrinsically X-ray weak AGN?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 454, 3679-3687.	4.4	12
98	Young stellar populations in type II quasars: timing the onset of star formation and nuclear activity. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 466, 3887-3917.	4.4	12
99	Do AGN triggering mechanisms vary with radio power? â€“ II. The importance of mergers as a function of radio power and optical luminosity. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 510, 1163-1183.	4.4	12
100	Probing nuclear activity versus star formation at $z \sim 0.8$ using near-infrared multi-object spectroscopy. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 429, 3449-3471.	4.4	11
101	Constraining clumpy dusty torus models using optimized filter sets. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 428, 195-204.	4.4	11
102	The origin of the mid-infrared nuclear polarization of active galactic nuclei. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 478, 2350-2358.	4.4	11
103	SOFIA/FORCAST resolves $30 \times 40 \mu\text{m}$ extended dust emission in nearby active galactic nuclei. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 483, 3404-3419.	4.4	11
104	Intrinsic and observed dual AGN fractions from major mergers. <i>Astronomy and Astrophysics</i> , 2019, 624, A86.	5.1	11
105	The redshift and broad-band spectral energy distribution of NRAO 150. <i>Astronomy and Astrophysics</i> , 2010, 519, A5.	5.1	10
106	Clear detection of dusty torus signatures in a weak-line radio galaxy: the case of PKS 0043+42. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 413, 2358-2364.	4.4	10
107	Clear evidence for the early triggering of a luminous quasar-like active galactic nuclei in a major, gas-rich merger. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 438, 1839-1847.	4.4	10
108	The complex multi-component outflow of the Seyfert galaxy NGC 7130. <i>Astronomy and Astrophysics</i> , 2021, 645, A130.	5.1	10

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109	CHARACTERIZATION OF ACTIVE GALACTIC NUCLEI AND THEIR HOSTS IN THE EXTENDED GROTH STRIP: A MULTIWAVELENGTH ANALYSIS. <i>Astronomical Journal</i> , 2009, 137, 179-196.	4.7	9
110	Near- to mid-infrared imaging and spectroscopy of two buried AGNs of the nearby merging galaxy NGC 6240 with Subaru/IRCS+AO and GTC/CanariCam. <i>Publication of the Astronomical Society of Japan</i> , 2014, 66, .	2.5	9
111	The infrared to X-ray correlation spectra of unobscured type 1 active galactic nuclei. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 469, 110-126.	4.4	9
112	Physical Parameters of the Torus for the Type 2 Seyfert IC 5063 from Mid-IR and X-Ray Simultaneous Spectral Fitting. <i>Astrophysical Journal</i> , 2019, 886, 125.	4.5	9
113	Larger $\langle i \rangle_{\text{R}}$ in the disc of isolated active spiral galaxies than in their non-active twins. <i>Astronomy and Astrophysics</i> , 2020, 639, L9.	5.1	8
114	Infrared polarimetry of Mrk 231: scattering off hot dust grains in the central core. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 464, 1762-1770.	4.4	7
115	Quantifying Star Formation Activity in the Inner 1 kpc of Local MIR Bright QSOs. <i>Astrophysical Journal</i> , 2019, 871, 190.	4.5	7
116	VLT FORS2 optical imaging and spectroscopy of nine luminous type 2 AGN at $0.3 < z < 0.6$. Ionized gas nebulae. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 454, 4452-4466.	4.4	6
117	Quantifying the AGN-driven outflows in ULIRGs (QUADROS) IV: HST/STIS spectroscopy of the sub-kpc warm outflow in F14394+5332. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 488, 1813-1821.	4.4	6
118	Quantifying the cool ISM in radio AGNs: evidence for late-time retriggering by galaxy mergers and interactions. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 512, 86-103.	4.4	6
119	The Complex Infrared Dust Continuum Emission of NGC 1068: Ground-based N- and Q-band Spectroscopy and New Radiative Transfer Models. <i>Astrophysical Journal</i> , 2022, 926, 192.	4.5	5
120	New active galactic nuclei science cases with interferometry. <i>Experimental Astronomy</i> , 2018, 46, 413-419.	3.7	4
121	Spotting the differences between active and non-active twin galaxies on kpc-scales: a pilot study. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 485, 3794-3815.	4.4	3
122	Modeling the Unresolved NIR-MIR SEDs of Local ($z < 0.1$) QSOs. <i>Astrophysical Journal</i> , 2021, 922, 157.	4.5	3
123	Capturing dual AGN activity and kiloparsec-scale outflows in IRAS 20210+1121. <i>Astronomy and Astrophysics</i> , 2021, 654, A154.	5.1	2
124	The Infrared Nuclear Emission of Seyfert Galaxies on Parsec Scales: Testing the Clumpy Torus Models. <i>Proceedings of the International Astronomical Union</i> , 2009, 5, 132-132.	0.0	0
125	Testing the AGN Unification Model in the Infrared. <i>Journal of Physics: Conference Series</i> , 2012, 372, 012004.	0.4	0
126	The Nuclear Infrared Emission of Low-Luminosity AGN. <i>Journal of Physics: Conference Series</i> , 2012, 372, 012036.	0.4	0

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127	New insights into the study of magnetic field in the clumpy torus of AGN using near-infrared polarimetry. Earth, Planets and Space, 2013, 65, 1117-1122.	2.5	0
128	The origin of the IR emission of low-luminosity AGN. Proceedings of the International Astronomical Union, 2013, 9, 278-279.	0.0	0
129	The complex multi-component outflow of the Seyfert galaxy NGC 7130 (<i>Corrigendum</i>). Astronomy and Astrophysics, 2021, 649, C3.	5.1	0
130	HARMONI view of the host galaxies of active galactic nuclei around cosmic noon. Astronomy and Astrophysics, 2022, 659, A79.	5.1	0
131	Testing the role of AGN on the star formation and metal enrichment of "twin galaxies". Monthly Notices of the Royal Astronomical Society, 0, , .	4.4	0