

Andrew J Humphrey

List of Publications by Year in descending order

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34
papers

775
citations

567281

15
h-index

501196

28
g-index

34
all docs

34
docs citations

34
times ranked

988
citing authors

#	ARTICLE	IF	CITATIONS
1	Kinematically quiet haloes around $z \hat{\sim} 2.5$ radio galaxies. Keck spectroscopy. Monthly Notices of the Royal Astronomical Society, 2003, 346, 273-294.	4.4	109
2	Massive Star Formation in a Gravitationally Lensed HiiGalaxy at $z = 3.357$. Astrophysical Journal, 2003, 596, 797-809.	4.5	90
3	Deep spectroscopy of the FUV-optical emission lines from a sample of radio galaxies at $z \hat{\sim} 2.5$: metallicity and ionization. Monthly Notices of the Royal Astronomical Society, 2008, 383, 11-40.	4.4	75
4	Ionized outflows in SDSS type 2 quasars at $z \hat{\sim} 0.3-0.6$ Monthly Notices of the Royal Astronomical Society, 2011, 418, 2032-2042.	4.4	70
5	Giant Ly $\hat{\sim}$ nebulae around $z > 2$ radio galaxies: evidence for infall. Monthly Notices of the Royal Astronomical Society, 2007, 375, 705-714.	4.4	40
6	Giant low surface brightness haloes in distant radio galaxies: USS0828+193. Monthly Notices of the Royal Astronomical Society, 2002, 336, 436-444.	4.4	37
7	V994 Herculis: the multiple system with a quadruple-lined spectrum and a double eclipsing feature. Monthly Notices of the Royal Astronomical Society, 2008, 389, 1630-1636.	4.4	31
8	VIMOS-VLT and Spitzer observations of a radio galaxy at $z = 2.5$. Monthly Notices of the Royal Astronomical Society: Letters, 2006, 366, L1-L5.	3.3	27
9	VLT and GTC observations of SDSS J0123+00: a type 2 quasar triggered in a galaxy encounter. Monthly Notices of the Royal Astronomical Society: Letters, 2010, 407, L6-L10.	3.3	27
10	POLARIZED EXTENDED Ly $\hat{\sim}$ EMISSION FROM A $z = 2.3$ RADIO GALAXY. Astrophysical Journal Letters, 2013, 768, L3.	8.3	26
11	AzTEC 1.1-mm images of 16 radio galaxies at $0.5 < z < 5.2$ and a quasar at $z = 6.3$. Monthly Notices of the Royal Astronomical Society, 2011, 418, 74-89.	4.4	24
12	Integral-field spectroscopy of type II QSOs at $z = 0.3-0.4$. Monthly Notices of the Royal Astronomical Society: Letters, 2010, 408, L1-L5.	3.3	22
13	Spectroscopy of 7 radio-loud QSOs at $z \hat{\sim} 2-6$: giant Lyman $\hat{\sim}$ emission nebulae accreting on to host galaxies. Monthly Notices of the Royal Astronomical Society, 2014, 443, 3795-3808.	4.4	21
14	Molecular gas in type 2 quasars at $z \hat{\sim} 0.2-0.3$ Monthly Notices of the Royal Astronomical Society, 2013, 434, 978-991.	4.4	19
15	A massive bubble of extremely metal-poor gas around a collapsing Ly $\hat{\sim}$ blob at $z = 2.54$. Monthly Notices of the Royal Astronomical Society, 2013, 428, 563-572.	4.4	18
16	Energy Distribution of Individual Quasars from Far-Ultraviolet to X-Rays. I. Intrinsic Ultraviolet Hardness and Dust Opacities. Astrophysical Journal, 2007, 662, 145-165.	4.5	15
17	CALIFA spectroscopy of the interacting galaxy NGC 5394 (Arp 84): starbursts, enhanced [N $\hat{\sim}$]6584 and signs of outflows and shocks. Monthly Notices of the Royal Astronomical Society, 2015, 453, 2350-2364.	4.4	14
18	MUSE three-dimensional spectroscopy and kinematics of the gigahertz peaked spectrum radio galaxy PKS 1934-63: interaction, recently triggered active galactic nucleus and star formation. Monthly Notices of the Royal Astronomical Society, 2016, 459, 4259-4280.	4.4	13

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19	INGRID: A near-infrared camera for the William Herschel Telescope. Monthly Notices of the Royal Astronomical Society, 2003, 345, 395-405.	4.4	12
20	Interactions, star formation and extended nebulae in SDSS type 2 quasars at $z \sim \dots$. Monthly Notices of the Royal Astronomical Society, 2011, , no-no.	4.4	12
21	Structural analysis of massive galaxies using HST deep imaging at $z < 0.5$. Astronomy and Astrophysics, 2020, 634, A11.	5.1	10
22	The extended ionized gas around the $z = 2.44$ radio galaxy MRC 0406 \hat{a} ²⁴⁴ : the nature of the superbubbles and the optical line brightness asymmetries. Monthly Notices of the Royal Astronomical Society: Letters, 2009, 399, L34-L38.	3.3	9
23	Exploring New Redshift Indicators for Radio-Powerful AGN. Galaxies, 2021, 9, 86.	3.0	8
24	Giant quiescent haloes associated with high redshift radio galaxies. New Astronomy Reviews, 2003, 47, 291-297.	12.8	7
25	Integral field spectroscopy of two radio galaxies at $z \sim 2.3$. Astronomy and Astrophysics, 2009, 495, 471-478.	5.1	7
26	Self-consistent population spectral synthesis with FADO. Astronomy and Astrophysics, 2021, 651, A99.	5.1	7
27	AzTEC 1.1 mm OBSERVATIONS OF THE MBM12 MOLECULAR CLOUD. Astrophysical Journal, 2012, 746, 11.	4.5	6
28	Spatially extended absorption around the $z = 2.63$ radio galaxy MRC 2025 \hat{a} ²¹⁸ : outflow or infall?. Monthly Notices of the Royal Astronomical Society, 2008, , .	4.4	5
29	ENHANCED NITROGEN IN MORPHOLOGICALLY DISTURBED BLUE COMPACT GALAXIES AT $0.20 < z < 0.35$: PROBING GALAXY MERGING FEATURES. Astrophysical Journal Letters, 2013, 767, L15.	8.3	5
30	A NEW APPLICATION OF THE ASTROMETRIC METHOD TO BREAK SEVERE DEGENERACIES IN BINARY MICROLENSING EVENTS. Astrophysical Journal, 2009, 695, 1357-1361.	4.5	3
31	UV/optical properties of $z \sim 2.5$ radio galaxies. New Astronomy Reviews, 2003, 47, 299-302.	12.8	2
32	The giant Ly α nebula associated with $z = 2.5$ radio galaxy. Astronomische Nachrichten, 2006, 327, 187-190.	1.2	2
33	Witnessing the transformation of a quasar host galaxy at $z = 1.6$. Monthly Notices of the Royal Astronomical Society, 2015, 447, 3322-3327.	4.4	2
34	Accretion/jet activity and narrow [O III] kinematics in young radio galaxies. Science China: Physics, Mechanics and Astronomy, 2010, 53, 235-239.	5.1	0