

Roger G Clowes

List of Publications by Year in descending order

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52
papers

778
citations

471509

17
h-index

552781

26
g-index

53
all docs

53
docs citations

53
times ranked

678
citing authors

#	ARTICLE	IF	CITATIONS
1	A structure in the early Universe at $z \approx 1.3$ that exceeds the homogeneity scale of the R-W concordance cosmology. Monthly Notices of the Royal Astronomical Society, 2013, 429, 2910-2916.	4.4	98
2	A 100-200 Mpc group of quasars. Monthly Notices of the Royal Astronomical Society, 1991, 249, 218-226.	4.4	44
3	Finding quasar superstructures. Monthly Notices of the Royal Astronomical Society, 1995, 275, 790-796.	4.4	37
4	Automated quasar detection. Monthly Notices of the Royal Astronomical Society, 1984, 207, 99-105.	4.4	36
5	The identification of IRAS point sources in I. A 304 deg ² field centred on the South Galactic Pole. Monthly Notices of the Royal Astronomical Society, 1986, 223, 279-302.	4.4	36
6	A quasar with ultrastrong, ultraviolet Fe II emission. Monthly Notices of the Royal Astronomical Society, 1996, 279, 1349-1356.	4.4	36
7	Quasar environment in the context of large-scale structure at $z \approx 0.3$. Monthly Notices of the Royal Astronomical Society, 2002, 331, 569-577.	4.4	33
8	Observations of the Lyman limit in 19 QSOs. Monthly Notices of the Royal Astronomical Society, 1981, 195, 437-449.	4.4	31
9	Clustering of quasars. Monthly Notices of the Royal Astronomical Society, 1983, 203, 181-193.	4.4	30
10	The New Era of Wide-Field Astronomy. Publications of the Astronomical Society of the Pacific, 2001, 113, 125-126.	3.1	28
11	Relation of radio-quiet quasars to galaxy clusters at $z < 0.3$. Monthly Notices of the Royal Astronomical Society, 2004, 347, 1241-1254.	4.4	28
12	Two close large quasar groups of size ≈ 350 Mpc at. Monthly Notices of the Royal Astronomical Society, 2012, 419, 556-565.	4.4	28
13	The galaxy environment of a quasar at $z = 1.226$: a possible cluster merger. Monthly Notices of the Royal Astronomical Society, 2001, 323, 688-698.	4.4	22
14	The Double Infrared Source toward the Soft Gamma-Ray Repeater SGR 1900+14. Astrophysical Journal, 1996, 468, 225.	4.5	21
15	Optically-selected quasar candidates in a field containing the South Galactic Pole. Monthly Notices of the Royal Astronomical Society, 1983, 204, 365-375.	4.4	20
16	Large-scale Structure at $z = 1.2$ Outlined by Mg II Absorbers. Astrophysical Journal, 2002, 578, 708-736.	4.5	18
17	Selection effects in spectral searches for quasars. Monthly Notices of the Royal Astronomical Society, 1981, 197, 731-738.	4.4	17
18	An infrared-optical study of IRAS point sources in the Virgo region. Monthly Notices of the Royal Astronomical Society, 1987, 227, 563-588.	4.4	15

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19	Optical identifications of IRAS point sources: the Fornax, Hydra I and Coma clusters. Monthly Notices of the Royal Astronomical Society, 1991, 248, 112-127.	4.4	14
20	The relationship between the radio and far-infrared emission in IRAS galaxies: VLA observations of a large well-defined sample at 1420 MHz. Monthly Notices of the Royal Astronomical Society, 1989, 236, 425-446.	4.4	13
21	The use of objective prism plates from the UK Schmidt Telescope for low resolution spectrophotometry of quasars. Monthly Notices of the Royal Astronomical Society, 1980, 193, 415-426.	4.4	12
22	Observations of quasars in ESO/SERC field 927. Monthly Notices of the Royal Astronomical Society, 1994, 266, 317-336.	4.4	12
23	A spectroscopic survey of faint ultraviolet excess stellar objects. Monthly Notices of the Royal Astronomical Society, 1985, 216, 623-639.	4.4	11
24	Automated quasar detection in the SGP field: a clustering study. Monthly Notices of the Royal Astronomical Society, 1986, 218, 139-157.	4.4	11
25	Intervening Mg ⁱⁱ absorption systems from the SDSS DR12 quasar spectra. Monthly Notices of the Royal Astronomical Society, 2016, 463, 2640-2652.	4.4	11
26	Spectroscopy of quasar candidates from searches of UK Schmidt Telescope objective prism plates. Monthly Notices of the Royal Astronomical Society, 1985, 213, 485-490.	4.4	10
27	THE CLOWES-CAMPUSANO LARGE QUIASAR GROUP SURVEY. I. GALEX-SELECTED SAMPLE OF LYMAN BREAK GALAXIES AT $z \sim 1$. Astrophysical Journal, 2009, 702, 506-522.	4.5	10
28	Ultra Deep Catalogue of Galaxy Structures in the Cosmic Evolution Survey field. Monthly Notices of the Royal Astronomical Society, 2012, 423, 2436-2450.	4.4	9
29	Correlated orientations of the axes of large quasar groups on Gpc scales. Monthly Notices of the Royal Astronomical Society, 2022, 511, 4159-4178.	4.4	9
30	Clustering of quasars from the ROE/ESO large-scale AQD survey. Monthly Notices of the Royal Astronomical Society, 1987, 227, 921-931.	4.4	8
31	A 3D Voronoi+Gapper Galaxy Cluster Finder in Redshift Space to $z \sim 0.2$: An Algorithm Optimized for the 2dFGRS. Astrophysical Journal, 2017, 838, 109.	4.5	8
32	Further observations of quasars in ESO/SERC field 927. Monthly Notices of the Royal Astronomical Society, 1999, 309, 48-62.	4.4	7
33	The FSVS Cluster Catalogue: galaxy clusters and groups in the Faint Sky Variability Survey. Monthly Notices of the Royal Astronomical Society, 2006, 369, 1334-1350.	4.4	7
34	IRAS 10479 - 2808: a quasar. Monthly Notices of the Royal Astronomical Society, 1991, 250, 597-601.	4.4	6
35	A New Assessment of the Completeness of Quasar Surveys: Implications for the Luminosity Function. Astrophysical Journal, 1999, 513, 69-75.	4.5	6
36	Compatibility of the Large Quasar Groups with the Concordance Cosmological Model. Monthly Notices of the Royal Astronomical Society, 0, , stw1513.	4.4	6

#	ARTICLE	IF	CITATIONS
37	Discovery and environment of five ultraluminous IRAS galaxies. Monthly Notices of the Royal Astronomical Society, 1995, 275, 819-827.	4.4	5
38	Two optically selected QSOs with very broad-lined absorption systems. Monthly Notices of the Royal Astronomical Society, 1979, 189, 175-182.	4.4	4
39	IRAS galaxies: no evidence for a cosmological anisotropy. Monthly Notices of the Royal Astronomical Society, 1987, 229, 27P-30P.	4.4	4
40	Environments of strong/ultrastrong, ultraviolet Fe ⁱⁱ emitting quasars. Monthly Notices of the Royal Astronomical Society, 2013, 433, 2467-2475.	4.4	4
41	Machine-Processing of Objective-Prism Plates at the Royal Observatory, Edinburgh. Astrophysics and Space Science Library, 1984, , 107-120.	2.7	3
42	An assessment of the significance of quasar alignments. Monthly Notices of the Royal Astronomical Society, 1982, 200, 785-792.	4.4	2
43	A complete quasar sample at intermediate redshift. Monthly Notices of the Royal Astronomical Society, 1991, 250, 531-540.	4.4	2
44	Ultraviolet Fe ⁱⁱ emission in fainter quasars: luminosity dependences, and the influence of environments. Monthly Notices of the Royal Astronomical Society, 2016, 460, 1428-1444.	4.4	2
45	OBSERVING AT A DISTANCE. , 1993, , .		2
46	A 3D Voronoi+Gapper Galaxy Cluster Finder in Redshift Space to $z \sim 0.2$. II. An Abundant Cluster Population Dominated by Late-type Galaxies Unveiled. Astrophysical Journal, 2018, 869, 145.	4.5	1
47	Automated Quasar Detection. , 1983, , 31-31.		1
48	Machine-Processing of Objective-Prism Plates at the Royal Observatory, Edinburgh. International Astronomical Union Colloquium, 1984, 78, 107-120.	0.1	0
49	Clustering of Quasars from the ROE/ESO Large-Scale AQD Survey for Quasars. Symposium - International Astronomical Union, 1987, 124, 809-814.	0.1	0
50	The Galaxy Environment of Quasars in Large Quasar Groups. , 0, , 299-299.		0
51	Accidental deep field bias in CMB T and SNe z correlation. Monthly Notices of the Royal Astronomical Society, 0, , .	4.4	0
52	An Associated Absorption System in Front of a Peculiar QSO with $z_{\text{abs}} \sim z_{\text{em}} \sim 2.7$. Globular Clusters - Guides To Galaxies, 1995, , 247-248.	0.1	0