

Luis Campusano

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2421870/publications.pdf>

Version: 2024-02-01

38

papers

1,036

citations

361413

20

h-index

414414

32

g-index

38

all docs

38

docs citations

38

times ranked

1136

citing authors

#	ARTICLE	IF	CITATIONS
1	DRY MERGER RATE AND POST-MERGER FRACTION IN THE COMA CLUSTER CORE. <i>Astrophysical Journal Letters</i> , 2016, 817, L6.	8.3	3
2	Environments of strong/ultrastrong, ultraviolet Fe α emitting quasars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 433, 2467-2475.	4.4	4
3	A structure in the early Universe at $z \approx 1.3$ that exceeds the homogeneity scale of the R-W concordance cosmology. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 429, 2910-2916.	4.4	98
4	Bigravitational inflation. <i>Physical Review D</i> , 2012, 86, .	4.7	1
5	Two close large quasar groups of size $\approx 350 \text{ Mpc}$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 419, 556-565.	4.4	28
6	Ultra Deep Catalogue of Galaxy Structures in the Cosmic Evolution Survey field. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 423, 2436-2450.	4.4	9
7	THE CLOWES-CAMPUSANO LARGE QUASAR GROUP SURVEY. I. <i>GALEX</i> SELECTED SAMPLE OF LYMAN BREAK GALAXIES AT $z \approx 1$. <i>Astrophysical Journal</i> , 2009, 702, 506-522.	4.5	10
8	Shrinking of Cluster Ellipticals: A Tidal Stripping Explanation and Implications for the Intracluster Light. <i>Astronomical Journal</i> , 2006, 131, 2417-2425.	4.7	19
9	Gemini and Chandra Observations of Abell 586, A Relaxed Strong-lensing Cluster. <i>Astrophysical Journal</i> , 2005, 630, 38-49.	4.5	31
10	Relation of radio-quiet quasars to galaxy clusters at $z < 0.3$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2004, 347, 1241-1254.	4.4	28
11	Weak-lensing Mass Distributions for 24 X-ray Abell Clusters. <i>Astrophysical Journal</i> , 2004, 613, 95-108.	4.5	94
12	Detection of $20 \times 30 \text{ h}^{-1} \text{ Mpc}$ -scale galaxy structures embedded in $100 \text{ h}^{-1} \text{ Mpc}$ -scale structures of quasars and MgII absorbers at $z \approx 0.8$ and $z \approx 1.2$. <i>Astronomy and Astrophysics</i> , 2004, 421, 157-174.	5.1	10
13	Large-scale Structure at $z = 1.2$ Outlined by MgII Absorbers. <i>Astrophysical Journal</i> , 2002, 578, 708-736.	4.5	18
14	Quasar environment in the context of large-scale structure at $z \approx 0.3$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2002, 331, 569-577.	4.4	33
15	Signatures of Galaxy-Cluster Interactions: Spiral Galaxy Rotation Curve Asymmetry, Shape, and Extent. <i>Astronomical Journal</i> , 2001, 121, 1886-1892.	4.7	61
16	The galaxy environment of a quasar at $z = 1.226$: a possible cluster merger. <i>Monthly Notices of the Royal Astronomical Society</i> , 2001, 323, 688-698.	4.4	22
17	Properties of high- z galaxies seen through lensing clusters. <i>Astrophysics and Space Science</i> , 2001, 277, 547-550.	1.4	3
18	VLT spectroscopy of galaxies lensed by the AC 114 cluster. <i>Astronomy and Astrophysics</i> , 2001, 378, 394-407.	5.1	31

#	ARTICLE	IF	CITATIONS
19	Gravitational Lensing by Nearby Clusters of Galaxies. <i>Astronomical Journal</i> , 2001, 121, 10-20.	4.7	14
20	Seeking the Local Convergence Depth. V. Tully-Fisher Peculiar Velocities for 52 Abell Clusters. <i>Astronomical Journal</i> , 1999, 118, 1489-1505.	4.7	73
21	Further observations of quasars in ESO/SERC field 927. <i>Monthly Notices of the Royal Astronomical Society</i> , 1999, 309, 48-62.	4.4	7
22	No Hubble Bubble in the Local Universe. <i>Astrophysical Journal</i> , 1999, 525, 25-30.	4.5	40
23	Seeking the Local Convergence Depth: The Abell Cluster Dipole Flow to 200 [CLC][ITAL]h[ITAL][CLC][TSUP]~1[TSUP] M[CLC]pc[CLC]. <i>Astrophysical Journal</i> , 1999, 510, L11-L14.	4.5	47
24	A New Assessment of the Completeness of Quasar Surveys: Implications for the Luminosity Function. <i>Astrophysical Journal</i> , 1999, 513, 69-75.	4.5	6
25	Seeking the Local Convergence Depth. IV. Tully-Fisher Observations of 35 Abell Clusters. <i>Astronomical Journal</i> , 1999, 118, 1468-1488.	4.7	34
26	Gravitational Lensing in Low-Redshift Clusters of Galaxies: The Arclike Object in Abell 3408 and Its Lensing Interpretation. <i>Astrophysical Journal</i> , 1998, 496, L79-L83.	4.5	13
27	Seeking the Local Convergence Depth. II. Tully-Fisher Observations of the Clusters A114, A119, A194, A2295, A2457, A2806, A3193, A3381, and A3744. <i>Astronomical Journal</i> , 1998, 115, 418-435.	4.7	28
28	Seeking the Local Convergence Depth. I. Tully-Fisher Observations of the Clusters A168, A397, A569, A1139, A1228, and A1983.. <i>Astronomical Journal</i> , 1997, 114, 455.	4.7	47
29	A quasar with ultrastrong, ultraviolet Fe II emission. <i>Monthly Notices of the Royal Astronomical Society</i> , 1996, 279, 1349-1356.	4.4	36
30	The Double Infrared Source toward the Soft Gamma-Ray Repeater SGR 1900+14. <i>Astrophysical Journal</i> , 1996, 468, 225.	4.5	21
31	FOCAS Automatic Catalog Matching Algorithms. <i>Publications of the Astronomical Society of the Pacific</i> , 1995, 107, 1119.	3.1	60
32	Finding quasar superstructures. <i>Monthly Notices of the Royal Astronomical Society</i> , 1995, 275, 790-796.	4.4	37
33	Discovery and environment of five ultraluminous IRAS galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 1995, 275, 819-827.	4.4	5
34	Observations of quasars in ESO/SERC field 927. <i>Monthly Notices of the Royal Astronomical Society</i> , 1994, 266, 317-336.	4.4	12
35	A 100-200 Mpc group of quasars. <i>Monthly Notices of the Royal Astronomical Society</i> , 1991, 249, 218-226.	4.4	44
36	Spectroscopy of quasistellar objects belonging to the medium bright sample in the South Galactic Pole. <i>Astronomical Journal</i> , 1991, 102, 502.	4.7	1

#	ARTICLE	IF	CITATIONS
37	The Cerro EL Roble sample of faint ultraviolet excess objects in the South Galactic Pole. <i>Astronomical Journal</i> , 1983, 88, 1304.	4.7	6
38	Identification of radio sources in the south polar CAP. <i>Astronomical Journal</i> , 1979, 84, 718.	4.7	2