

Veronica Strazzullo

List of Publications by Year in descending order

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623734

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1294
citing authors

#	ARTICLE	IF	CITATIONS
1	Feedback factory: multiple faint radio jets detected in a cluster at $z \approx 2$. Monthly Notices of the Royal Astronomical Society, 2021, 503, 1174-1186.	4.4	3
2	An Ancient Massive Quiescent Galaxy Found in a Gas-rich $z \approx 3$ Group. Astrophysical Journal Letters, 2021, 917, L17.	8.3	18
3	Compact, bulge-dominated structures of spectroscopically confirmed quiescent galaxies at $z \approx 3$. Monthly Notices of the Royal Astronomical Society, 2021, 501, 2659-2676.	4.4	20
4	The Typical Massive Quiescent Galaxy at $z \approx 3$ is a Post-starburst. Astrophysical Journal Letters, 2020, 892, L2.	8.3	35
5	The Diffuse Light Envelope of Luminous Red Galaxies. Research Notes of the AAS, 2020, 4, 174.	0.7	0
6	The Kormendy relation of galaxies in the Frontier Fields clusters: Abell 1063 and MACSJ1149.5+2223. Monthly Notices of the Royal Astronomical Society, 2018, 477, 648-668.	4.4	16
7	Deciphering the Activity and Quiescence of High-redshift Cluster Environments: ALMA Observations of Cl J1449+0856 at $z \approx 2$. Astrophysical Journal, 2018, 862, 64.	4.5	26
8	Velocity Segregation and Systematic Biases in Velocity Dispersion Estimates with the SPT-GMOS Spectroscopic Survey. Astrophysical Journal, 2017, 837, 88.	4.5	17
9	Radio Selection of the Most Distant Galaxy Clusters. Astrophysical Journal Letters, 2017, 846, L31.	8.3	21
10	DISCOVERY OF A GALAXY CLUSTER WITH A VIOLENTLY STARBURSTING CORE AT $z \approx 2.506$. Astrophysical Journal, 2016, 828, 56.	4.5	148
11	A GIANT L_{IR} NEBULA IN THE CORE OF AN X-RAY CLUSTER AT $z \approx 1.99$: IMPLICATIONS FOR EARLY ENERGY INJECTION. Astrophysical Journal, 2016, 829, 53.	4.5	27
12	THE RED SEQUENCE AT BIRTH IN THE GALAXY CLUSTER Cl J1449+0856 AT $z = 2$. Astrophysical Journal Letters, 2016, 833, L20.	8.3	28
13	Revisiting the role of the thermally pulsating asymptotic-giant-branch phase in high-redshift galaxies. Monthly Notices of the Royal Astronomical Society, 2016, 456, 790-830.	4.4	16
14	RELATIONSHIP BETWEEN STAR FORMATION RATE AND BLACK HOLE ACCRETION AT $z = 2$: THE DIFFERENT CONTRIBUTIONS IN QUIESCENT, NORMAL, AND STARBURST GALAXIES. Astrophysical Journal Letters, 2015, 800, L10.	8.3	56
15	THE DEEP SWIRE FIELD. IV. FIRST PROPERTIES OF THE SUB-mJy GALAXY POPULATION: REDSHIFT DISTRIBUTION, AGN ACTIVITY, AND STAR FORMATION. Astrophysical Journal, 2010, 714, 1305-1323.	4.5	38
16	The evolution of galaxies and the Radio-FIR relation vs z , 2009, , .		1
17	THE EVOLUTION OF EARLY- AND LATE-TYPE GALAXIES IN THE COSMIC EVOLUTION SURVEY UP TO $z \approx 1.2$. Astrophysical Journal, 2009, 701, 787-803.	4.5	74