## Evelyn J Johnston

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3529674/publications.pdf

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28 papers 1,689 citations

687363 13 h-index 642732 23 g-index

28 all docs 28 docs citations

times ranked

28

2506 citing authors

#	Article	IF	Citations
1	The complex globular cluster system of the SO galaxy NGC 4382 in the outskirts of the Virgo Cluster. Monthly Notices of the Royal Astronomical Society, 2022, 511, 393-412.	4.4	3
2	Coincidence between morphology and star formation activity through cosmic time: the impact of the bulge growth. Monthly Notices of the Royal Astronomical Society, 2022, 513, 256-281.	4.4	21
3	BUDDI-MaNGA II: the star-formation histories of bulges and discs of SOs. Monthly Notices of the Royal Astronomical Society, 2022, 514, 6141-6156.	4.4	8
4	BUDDI-MaNGA I: A statistical sample of cleanly decomposed bulge and disc spectra. Monthly Notices of the Royal Astronomical Society, 2022, 514, 6120-6140.	4.4	2
5	Formation of SOs in extreme environments III: the role of environment in the formation pathways. Monthly Notices of the Royal Astronomical Society, 2022, 515, 201-212.	4.4	5
6	Extending the evolution of the stellar mass–size relation at <i>z</i> â‰⊉ to low stellar mass galaxies from HFF and CANDELS. Monthly Notices of the Royal Astronomical Society, 2021, 506, 928-956.	4.4	40
7	Telltale signs of metal recycling in the circumgalactic medium of a $\langle i \rangle z \langle  i \rangle$ $\hat{a}^{-1}/4$ 0.77 galaxy. Monthly Notices of the Royal Astronomical Society, 2021, 507, 663-679.	4.4	20
8	The Next Generation Fornax Survey (NGFS):ÂVII.ÂA MUSE view of the nuclear star clusters in Fornax dwarf galaxies. Monthly Notices of the Royal Astronomical Society, 2020, 495, 2247-2264.	4.4	16
9	Formation of SOs in extreme environments II: The star-formation histories of bulges, discs, and lenses. Monthly Notices of the Royal Astronomical Society, 2020, 500, 4193-4212.	4.4	15
10	Formation of SOs in extreme environments I: clues from kinematics and stellar populations. Monthly Notices of the Royal Astronomical Society, 2020, 492, 2955-2972.	4.4	27
11	Intrinsic Morphology of Ultra-diffuse Galaxies. Astrophysical Journal, 2020, 899, 78.	4.5	13
12	Lessons on Star-forming Ultra-diffuse Galaxies from the Stacked Spectra of the Sloan Digital Sky Survey. Astrophysical Journal Letters, 2020, 899, L12.	8.3	9
13	The Next Generation Fornax Survey (NGFS). V. Discovery of a Dwarf–Dwarf Galaxy Pair at zÂ=Â0.30 and Its Characterization Using Deep VLT/MUSE Observations. Astrophysical Journal, 2019, 873, 59.	4.5	6
14	The Next Generation Fornax Survey (NGFS). VI. The Alignment of Dwarf Galaxies in the Fornax Cluster. Astrophysical Journal, 2019, 883, 56.	4.5	6
15	An Extended Emission Line Region around Mrk 1172. Proceedings of the International Astronomical Union, 2019, 15, 438-440.	0.0	0
16	Mapping the Kinematically Decoupled Core in NGC 1407 with MUSE. Monthly Notices of the Royal Astronomical Society, 2018, 480, 3215-3223.	4.4	9
17	Spectroscopic decomposition of the galaxy and halo of the cD galaxyNGC 3311. Monthly Notices of the Royal Astronomical Society, 2018, 478, 4255-4267.	4.4	8
18	The Serendipitous Detection of a Second Einstein Ring behind the Fornax Cluster. Research Notes of the AAS, 2018, 2, 235.	0.7	0

#	Article	IF	CITATIONS
19	Untangling galaxy components: full spectral bulge–disc decomposition. Monthly Notices of the Royal Astronomical Society, 2017, 466, 2024-2033.	4.4	42
20	Dissecting Halo Components in IFU Data. Galaxies, 2017, 5, 24.	3.0	0
21	SDSS-IV MaNGA: bulge–disc decomposition of IFU data cubes (BUDDI). Monthly Notices of the Royal Astronomical Society, 2017, 465, 2317-2341.	4.4	36
22	Re-commissioning of the VLT/UT4 telescope after the Deformable Secondary Mirror installation. , 2017, , .		0
23	ASASSN-15oi: a rapidly evolving, luminous tidal disruption event at 216 Mpc. Monthly Notices of the Royal Astronomical Society, 2016, 463, 3813-3828.	4.4	131
24	OVERVIEW OF THE SDSS-IV MaNGA SURVEY: MAPPING NEARBY GALAXIES AT APACHE POINT OBSERVATORY. Astrophysical Journal, 2015, 798, 7.	<b>4.</b> 5	1,119
25	The origin of SOs in clusters: evidence from the bulge and disc star formation histories. Monthly Notices of the Royal Astronomical Society, 2014, 441, 333-342.	4.4	63
26	Understanding the transformation of spirals to lenticulars. Proceedings of the International Astronomical Union, 2014, 10, 225-226.	0.0	0
27	Disentangling the stellar populations in the counter-rotating disc galaxy NGCÂ4550. Monthly Notices of the Royal Astronomical Society, 2013, 428, 1296-1302.	4.4	39
28	Spectroscopic bulge-disc decomposition: a new method to study the evolution of lenticular galaxies. Monthly Notices of the Royal Astronomical Society, 2012, 422, 2590-2599.	4.4	51