

# Miranda E Jarvis

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3094684/publications.pdf>

Version: 2024-02-01

11  
papers

298  
citations

1163117

8  
h-index

1474206

9  
g-index

11  
all docs

11  
docs citations

11  
times ranked

383  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Quasar Feedback Survey: revealing the interplay of jets, winds, and emission-line gas in type 2 quasars with radio polarization. Monthly Notices of the Royal Astronomical Society, 2022, 513, 4208-4223.	4.4	10
2	The quasar feedback survey: discovering hidden Radio-AGN and their connection to the host galaxy ionized gas. Monthly Notices of the Royal Astronomical Society, 2021, 503, 1780-1797.	4.4	29
3	Outflows in the radio-intermediate quasar III Zw 2: a polarization study with the EVLA and uGMRT. Monthly Notices of the Royal Astronomical Society, 2021, 507, 991-1001.	4.4	12
4	High molecular gas content and star formation rates in local galaxies that host quasars, outflows, and jets. Monthly Notices of the Royal Astronomical Society, 2020, 498, 1560-1575.	4.4	49
5	The radio structure of the narrow-line Seyfert 1 Mrk 783 with VLBA and e-MERLIN. Monthly Notices of the Royal Astronomical Society, 2020, 499, 3149-3157.	4.4	9
6	Probing the origin of low-frequency radio emission in PG quasars with the uGMRT – I. Monthly Notices of the Royal Astronomical Society, 2020, 499, 5826-5839.	4.4	24
7	Prevalence of radio jets associated with galactic outflows and feedback from quasars. Monthly Notices of the Royal Astronomical Society, 2019, 485, 2710-2730.	4.4	111
8	Extreme ionised outflows are more common when the radio emission is compact in AGN host galaxies. Astronomy and Astrophysics, 2019, 631, A132.	5.1	25
9	Establishing the impact of powerful AGN on their host galaxies. Proceedings of the International Astronomical Union, 2019, 15, 203-211.	0.0	0
10	Prevalence of radio jets associated with quasar outflows and feedback. Proceedings of the International Astronomical Union, 2018, 14, 70-73.	0.0	0
11	Storm in a Teacup: X-Ray View of an Obscured Quasar and Superbubble. Astrophysical Journal Letters, 2018, 856, L1.	8.3	29