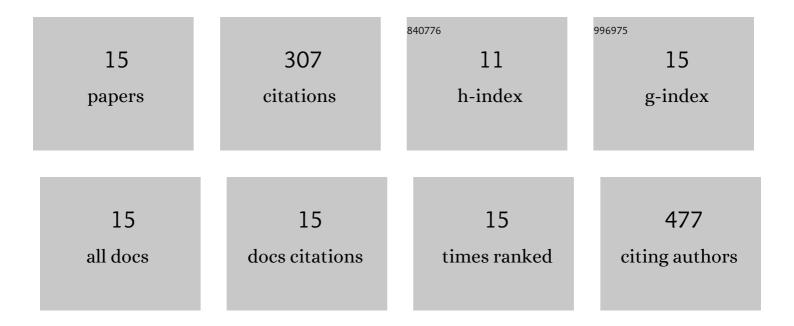
Imogen Whittam

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	MICHTEE – H <scp>i</scp> . The relation between the H <scp>i</scp> gas in galaxies and the cosmic Monthly Notices of the Royal Astronomical Society, 2022, 513, 2168-2177.	web. 4.4	9
2	The infrared-radio correlation of star-forming galaxies is strongly <i>M</i> _⋆ -dependent but nearly redshift-invariant since <i>z</i> â^¼ 4. Astronomy and Astrophysics, 2021, 647, A123.	5.1	54
3	Radio spectral properties of star-forming galaxies in the MIGHTEE-COSMOS field and their impact on the far-infrared-radio correlation. Monthly Notices of the Royal Astronomical Society, 2021, 507, 2643-2658.	4.4	18
4	MIGHTEE: are giant radio galaxies more common than we thought?. Monthly Notices of the Royal Astronomical Society, 2021, 501, 3833-3845.	4.4	24
5	MICHTEE: total intensity radio continuum imaging and the COSMOS/XMM-LSS Early Science fields. Monthly Notices of the Royal Astronomical Society, 2021, 509, 2150-2168.	4.4	39
6	The relation between the diffuse X-ray luminosity and the radio power of the central AGN in galaxy groups. Monthly Notices of the Royal Astronomical Society, 2020, 497, 2163-2174.	4.4	13
7	The faint radio source population at 15.7ÂGHz – IV. The dominance of core emission in faint radio galaxies. Monthly Notices of the Royal Astronomical Society, 2020, 493, 2841-2853.	4.4	6
8	The Stripe 82 1–2ÂGHz Very Large Array Snapshot Survey: host galaxy properties and accretion rates of radio galaxies. Monthly Notices of the Royal Astronomical Society, 2018, 480, 358-370.	4.4	22
9	The Stripe 82 1–2ÂGHz Very Large Array Snapshot Survey: multiwavelength counterparts. Monthly Notices of the Royal Astronomical Society, 2018, 480, 707-721.	4.4	18
10	GMRT 610-MHz observations of the faint radio source population – and what these tell us about the higher radio-frequency sky. Monthly Notices of the Royal Astronomical Society, 2017, 464, 3357-3368.	4.4	8
11	The prevalence of core emission in faint radio galaxies in the SKA Simulated Skies. Monthly Notices of the Royal Astronomical Society, 2017, 471, 908-913.	4.4	18
12	The faint source population at 15.7ÂGHz – III. A high-frequency study of HERGs and LERGs. Monthly Notices of the Royal Astronomical Society, 2016, 462, 2122-2137.	4.4	21
13	10C continued: a deeper radio survey at 15.7 GHz. Monthly Notices of the Royal Astronomical Society, 2016, 457, 1496-1506.	4.4	15
14	The faint radio source population at 15.7ÂGHz – II. Multi-wavelength properties. Monthly Notices of the Royal Astronomical Society, 2015, 453, 4245-4264.	4.4	10
15	The faint source population at 15.7 GHz - I. The radio properties. Monthly Notices of the Royal Astronomical Society, 2013, 429, 2080-2097.	4.4	32