

Anna D Kapinska

List of Publications by Year in descending order

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Version: 2024-02-01

44
papers

2,049
citations

394421

19
h-index

302126

39
g-index

44
all docs

44
docs citations

44
times ranked

1890
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Unexpected circular radio objects at high Galactic latitude. Publications of the Astronomical Society of Australia, 2021, 38, . | 3.4 | 29 |
| 2 | Remnant radio galaxies discovered in a multi-frequency survey. Publications of the Astronomical Society of Australia, 2021, 38, . | 3.4 | 20 |
| 3 | The Evolutionary Map of the Universe pilot survey. Publications of the Astronomical Society of Australia, 2021, 38, . | 3.4 | 64 |
| 4 | FLASH early science “ discovery of an intervening H&#i2166; 21-cm absorber from an ASKAP survey of the GAMA field. Monthly Notices of the Royal Astronomical Society, 2020, 494, 3627-3641. | 4.4 | 28 |
| 5 | The GLEAMing of the first supermassive black holes. Publications of the Astronomical Society of Australia, 2020, 37, . | 3.4 | 8 |
| 6 | Radio Galaxy Zoo: new giant radio galaxies in the RGZ DR1 catalogue. Monthly Notices of the Royal Astronomical Society, 2020, 499, 68-76. | 4.4 | 10 |
| 7 | The GLEAM 4-Jy (G4Jy) Sample: II. Host galaxy identification for individual sources. Publications of the Astronomical Society of Australia, 2020, 37, . | 3.4 | 12 |
| 8 | The GLEAM 4-Jy (G4Jy) Sample: I. Definition and the catalogue. Publications of the Astronomical Society of Australia, 2020, 37, . | 3.4 | 13 |
| 9 | Searching for dark matter signals from local dwarf spheroidal galaxies at low radio frequencies in the GLEAM survey. Monthly Notices of the Royal Astronomical Society, 2020, 494, 135-145. | 4.4 | 9 |
| 10 | Radio Galaxy Zoo: The Distortion of Radio Galaxies by Galaxy Clusters. Astronomical Journal, 2019, 157, 126. | 4.7 | 36 |
| 11 | The XXL Survey. Astronomy and Astrophysics, 2019, 625, A111. | 5.1 | 13 |
| 12 | Radio Galaxy Zoo: observational evidence for environment as the cause of radio source asymmetry. Monthly Notices of the Royal Astronomical Society, 2019, 482, 5625-5641. | 4.4 | 15 |
| 13 | A Multi-Frequency Study of the Milky Way-Like Spiral Galaxy NGC 6744. Publications of the Astronomical Society of Australia, 2018, 35, . | 3.4 | 4 |
| 14 | The XXL Survey. Astronomy and Astrophysics, 2018, 620, A3. | 5.1 | 17 |
| 15 | The XXL Survey. Astronomy and Astrophysics, 2018, 620, A16. | 5.1 | 12 |
| 16 | Galactic synchrotron distribution derived from 152 H&#i2166;ii region absorption features in the full GLEAM survey. Monthly Notices of the Royal Astronomical Society, 2018, 479, 4041-4055. | 4.4 | 13 |
| 17 | The spectral energy distribution of powerful starburst galaxies “ I. Modelling the radio continuum. Monthly Notices of the Royal Astronomical Society, 2018, 474, 779-799. | 4.4 | 32 |
| 18 | GaLactic and Extragalactic All-sky Murchison Widefield Array (GLEAM) survey “ I. A low-frequency extragalactic catalogue. Monthly Notices of the Royal Astronomical Society, 2017, 464, 1146-1167. | 4.4 | 402 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 37 | Radio Galaxy Zoo: host galaxies and radio morphologies derived from visual inspection. Monthly Notices of the Royal Astronomical Society, 2015, 453, 2327-2341. | 4.4 | 93 |
| 38 | The SKA Mid-frequency All-sky Continuum Survey: Discovering the unexpected and transforming radio-astronomy. , 2015, , . | | 3 |
| 39 | Unravelling lifecycles and physics of radio-loud AGN in the SKA Era. , 2015, , . | | 13 |
| 40 | Fundamental parameters of FR II radio galaxies and their impact on groups and clusters' environments. Astronomische Nachrichten, 2013, 334, 408-411. | 1.2 | 1 |
| 41 | Fundamental properties of Fanaroff-Riley type II radio galaxies investigated via Monte Carlo simulations. Monthly Notices of the Royal Astronomical Society, 2012, 424, 2028-2054. | 4.4 | 8 |
| 42 | From observations to physics: Cosmological evolution of radio galaxies. Astronomische Nachrichten, 2009, 330, 279-282. | 1.2 | 0 |
| 43 | Low-frequency Radio Observations of Galactic Microquasars. , 2008, , . | | 0 |
| 44 | A study of halo and relic radio emission in merging clusters using the Murchison Widefield Array. Monthly Notices of the Royal Astronomical Society, 0, , stx155. | 4.4 | 7 |