## Nathan Adams

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9515323/publications.pdf

Version: 2024-02-01

1478505 1474206 9 133 9 6 citations h-index g-index papers 9 9 9 223 citing authors docs citations times ranked all docs

| # | Article   | IF          | CITATIONS |
|---|---|-------------|-----------|
| 1 | The rest-frame UV luminosity function at z $\hat{a}$ % $f$ 4: a significant contribution of AGNs to the bright end of the galaxy population. Monthly Notices of the Royal Astronomical Society, 2020, 494, 1771-1783.   | 4.4         | 42        |
| 2 | MIGHTEE-Hâ€% <scp>i</scp> : the baryonic Tullyâ€"Fisher relation over the last billion years. Monthly Notices of the Royal Astronomical Society, 2021, 508, 1195-1205.  | 4.4         | 21        |
| 3 | Deep Extragalactic VIsible Legacy Survey (DEVILS): consistent multiwavelength photometry for the DEVILS regions (COSMOS, XMMLSS,Âand ECDFS). Monthly Notices of the Royal Astronomical Society, 2021, 506, 256-287.   | 4.4         | 19        |
| 4 | Evolution of the galaxy stellar mass function: evidence for an increasing $\langle i \rangle M \langle  i \rangle^*$ from $\langle i \rangle z \langle  i \rangle = 2$ to the present day. Monthly Notices of the Royal Astronomical Society, 2021, 506, 4933-4951. | 4.4         | 19        |
| 5 | MIGHTEE – H <scp>i</scp> . The relation between the H <scp>i</scp> gas in galaxies and the cosmic w<br>Monthly Notices of the Royal Astronomical Society, 2022, 513, 2168-2177.   | veb.<br>4.4 | 9         |
| 6 | Hybrid photometric redshifts for sources in the COSMOS and XMM-LSS fields. Monthly Notices of the Royal Astronomical Society, 2022, 513, 3719-3733.   | 4.4         | 8         |
| 7 | A deep radio view of the evolution of the cosmic star formation rate density from a stellar-mass-selected sample in VLA-COSMOS. Monthly Notices of the Royal Astronomical Society, 2021, 509, 4291-4307.  | 4.4         | 7         |
| 8 | The XXL Survey. Astronomy and Astrophysics, 2020, 642, A124.  | 5.1         | 6         |
| 9 | Looking at the Distant Universe with the MeerKAT Array: Discovery of a Luminous OH Megamaser at z<br>> 0.5. Astrophysical Journal Letters, 2022, 931, L7.   | 8.3         | 2         |