# Tiziana Venturi

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6451786/publications.pdf

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|---|---|---|---|
| 22 papers | 687 citations | 687363 13 h-index | 752698 20 g-index |
| 23 all docs | 23 docs citations | 23 times ranked | 801 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Radio footprints of a minor merger in the Shapley Supercluster: From supercluster down to galactic scales. Astronomy and Astrophysics, 2022, 660, A81. | 5.1 | 18 |
| 2 | New Window on the Radio Emission from Galaxies, Clusters and Cosmic Webâ€"Conference Summary. Galaxies, 2022, 10, 29. | 3.0 | 0 |
| 3 | A new look at old friends â€" I. Imaging classical radio galaxies with uGMRT and MeerKAT. Monthly Notices of the Royal Astronomical Society, 2021, 505, 6003-6016. | 4.4 | 10 |
| 4 | A New Feedback Cycle in the Archetypal Cooling Flow Group NGC 5044. Astrophysical Journal, 2021, 906, 16. | 4.5 | 10 |
| 5 | Viewing Classical Radio Galaxies with the Upgraded GMRT and MeerKATâ€"A Progress Report. Galaxies, 2021, 9, 87. | 3.0 | 4 |
| 6 | Discovery of Rare Dying Radio Galaxies Using MeerKAT. Galaxies, 2021, 9, 102. | 3.0 | 2 |
| 7 | Expanding the Sample of Radio Minihalos in Galaxy Clusters. Astrophysical Journal, 2019, 880, 70. | 4.5 | 36 |
| 8 | Occurrence of Radio Minihalos in a Mass-limited Sample of Galaxy Clusters. Astrophysical Journal, 2017, 841, 71. | 4.5 | 73 |
| 9 | Discovery of a radio relic in the low mass, merging galaxy cluster PLCKâ€‰G200.9â˜28.2. Monthly Notices of the Royal Astronomical Society, 2017, 472, 940-948. | 4.4 | 16 |
| 10 | Extended Radio Emission in the Perhipheral Regions of the Shapley Concentration Core. Galaxies, 2017, 5, 16. | 3.0 | 3 |
| 11 | The two-component giant radio halo in the galaxy cluster Abellâ€‰2142. Astronomy and Astrophysics, 2017, 603, A125. | 5.1 | 45 |
| 12 | NEW DETECTIONS OF RADIO MINIHALOS IN COOL CORES OF GALAXY CLUSTERS. Astrophysical Journal, 2014, 781, 9. | 4.5 | 82 |
| 13 | DISCOVERY OF A GIANT RADIO HALO IN A NEWPLANCKGALAXY CLUSTER PLCKG171.9â€"40.7. Astrophysical Journal, 2013, 766, 18. | 4.5 | 17 |
| 14 | RECURRENT RADIO OUTBURSTS AT THE CENTER OF THE NGC 1407 GALAXY GROUP. Astrophysical Journal, 2012, 755, 172. | 4.5 | 21 |
| 15 | A Giant Metrewave Radio Telescope/Chandra view of IRAS 09104+4109: a type 2 QSO in a cooling flow. Monthly Notices of the Royal Astronomical Society, 2012, 424, 2971-2993. | 4.4 | 40 |
| 16 | A SHOCK FRONT IN THE MERGING GALAXY CLUSTER A754: X-RAY AND RADIO OBSERVATIONS. Astrophysical Journal, 2011, 728, 82. | 4.5 | 122 |
| 17 | A COMBINED LOW-RADIO FREQUENCY/X-RAY STUDY OF GALAXY GROUPS. I. GIANT METREWAVE RADIO TELESCOPE OBSERVATIONS AT 235 MHz AND 610 MHz. Astrophysical Journal, 2011, 732, 95. | 4.5 | 74 |
| 18 | A Giant Metrewave Radio Telescope Multifrequency Radio Study of the Isothermal Core of the Poor Galaxy Cluster AWM 4. Astrophysical Journal, 2008, 682, 186-198. | 4.5 | 17 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | HEATED INTRACLUSTER GAS AND RADIO CONNECTIONS: THE SINGULAR CASE OF MKW 3S. Journal of the Korean Astronomical Society, 2004, 37, 381-385. | 1.5 | 13 |
| 20 | Parsec-scale radio jets in Î³-ray-loud sources. New Astronomy Reviews, 2003, 47, 439-442. | 12.8 | 0 |
| 21 | Radio Galaxies and Their Environment. , 2002, , 163-195. | | 14 |
| 22 | HSTand Merlin Observations of 3C 264â€"A Laboratory for Jet Physics and Unified Schemes. Astrophysical Journal, 1997, 483, 178-193. | 4.5 | 69 |