

# Ann M Martin

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11522979/publications.pdf>

Version: 2024-02-01

11

papers

1,375

citations

933447

10

h-index

1372567

10

g-index

11

all docs

11

docs citations

11

times ranked

1529

citing authors

#	ARTICLE	IF	CITATIONS
1	THE CLUSTERING CHARACTERISTICS OF H I-SELECTED GALAXIES FROM THE 40% ALFALFA SURVEY. Astrophysical Journal, 2012, 750, 38.	4.5	63
2	H I CONTENT AND OPTICAL PROPERTIES OF FIELD GALAXIES FROM THE ALFALFA SURVEY. II. MULTIVARIATE ANALYSIS OF A GALAXY SAMPLE IN LOW-DENSITY ENVIRONMENTS. Astrophysical Journal, 2011, 732, 93.	4.5	49
3	THE VELOCITY WIDTH FUNCTION OF GALAXIES FROM THE 40% ALFALFA SURVEY: SHEDDING LIGHT ON THE COLD DARK MATTER OVERABUNDANCE PROBLEM. Astrophysical Journal, 2011, 739, 38.	4.5	151
4	THE ARECIBO LEGACY FAST ALFA SURVEY: THE $\hat{\pm}.40$ H I SOURCE CATALOG, ITS CHARACTERISTICS AND THEIR IMPACT ON THE DERIVATION OF THE H I MASS FUNCTION. Astronomical Journal, 2011, 142, 170.	4.7	544
5	THE ARECIBO LEGACY FAST ALFA SURVEY. X. THE H I MASS FUNCTION AND $\Omega_{\text{HI}}$ FROM THE 40% ALFALFA SURVEY. Astrophysical Journal, 2010, 723, 1359-1374.	4.5	252
6	THE ARECIBO LEGACY FAST ALFA SURVEY. IX. THE LEO REGION H I CATALOG, GROUP MEMBERSHIP, AND THE H I MASS FUNCTION FOR THE LEO I GROUP. Astronomical Journal, 2009, 138, 338-361.	4.7	63
7	THE ARECIBO LEGACY FAST ALFA SURVEY. VIII. H I SOURCE CATALOG OF THE ANTI-VIRGO REGION AT $\hat{l} = +25^\circ$ . Astrophysical Journal, Supplement Series, 2009, 183, 214-224.	7.7	18
8	THE ARECIBO LEGACY FAST ALFA SURVEY. V. THE H I SOURCE CATALOG OF THE ANTI-VIRGO REGION AT $\hat{l} = +27^\circ$ . Astronomical Journal, 2008, 135, 588-604.	4.7	43
9	THE ARECIBO LEGACY FAST ALFA SURVEY. VI. SECOND HI SOURCE CATALOG OF THE VIRGO CLUSTER REGION. Astronomical Journal, 2008, 136, 713-724.	4.7	61
10	The Arecibo Legacy Fast ALFA Survey. III. HiSource Catalog of the Northern Virgo Cluster Region. Astronomical Journal, 2007, 133, 2569-2583.	4.7	131
11	The Distribution of ALFALFA Galaxies. Proceedings of the International Astronomical Union, 2007, 3, 372-373.	0.0	0