

Martha P Haynes

List of Publications by Year in descending order

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125
papers

11,382
citations

30551

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126
times ranked

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#	ARTICLE	IF	CITATIONS
1	AGC 226178 and NGVS 3543: Two Deceptive Dwarfs toward Virgo. <i>Astrophysical Journal Letters</i> , 2022, 926, L15.	3.0	3
2	VLA Imaging of H i-bearing Ultra-diffuse Galaxies from the ALFALFA Survey. <i>Astrophysical Journal</i> , 2021, 909, 19.	1.6	14
3	Galaxy Properties at the Faint End of the H i Mass Function. <i>Astrophysical Journal</i> , 2021, 918, 23.	1.6	12
4	What Determines the H i Gas Content in Galaxies? Morphological Dependence of the H i Gas Fraction across the $M_{\text{H I}}^{\text{SFR}}$ Plane. <i>Astrophysical Journal</i> , 2021, 918, 68.	1.6	2
5	Non-circular flows in HighMass galaxies in a test of the late accretion hypothesis. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 509, 100-113.	1.6	3
6	The ALFALFA Almost Dark Galaxy AGC 229101: A 2 Billion Solar Mass H i Cloud with a Very Low Surface Brightness Optical Counterpart. <i>Astronomical Journal</i> , 2021, 162, 274.	1.9	10
7	Direct Measurement of the H i-halo Mass Relation through Stacking. <i>Astrophysical Journal</i> , 2020, 894, 92.	1.6	30
8	Robust $H\alpha$ kinematics of gas-rich ultra-diffuse galaxies: hints of a weak-feedback formation scenario. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 495, 3636-3655.	1.6	56
9	The Leoncino Dwarf Galaxy: Exploring the Low-metallicity End of the Luminosity-Metallicity and Mass-Metallicity Relations*. <i>Astrophysical Journal</i> , 2020, 891, 181.	1.6	28
10	The ALFALFA-SDSS Galaxy Catalog. <i>Astronomical Journal</i> , 2020, 160, 271.	1.9	31
11	Off the Baryonic Tully-Fisher Relation: A Population of Baryon-dominated Ultra-diffuse Galaxies. <i>Astrophysical Journal Letters</i> , 2019, 883, L33.	3.0	76
12	Five Gas-rich Ultrafaint Dwarf Galaxy Candidates Discovered in WIYN Imaging of ALFALFA Sources. <i>Astronomical Journal</i> , 2019, 157, 183.	1.9	19
13	Total ALFALFA Neutral Hydrogen Fluxes for Extended Sources. <i>Astronomical Journal</i> , 2019, 157, 194.	1.9	5
14	The Arecibo Pisces-Perseus Supercluster Survey. I. Harvesting ALFALFA. <i>Astronomical Journal</i> , 2019, 157, 81.	1.9	3
15	The Enigmatic (Almost) Dark Galaxy Coma P: Distance Measurement and Stellar Populations from HST Imaging*. <i>Astronomical Journal</i> , 2019, 157, 76.	1.9	21
16	The Effect of Filaments and Tendrils on the H i Content of Galaxies. <i>Astrophysical Journal</i> , 2018, 852, 142.	1.6	34
17	The ALFALFA $H\alpha$ mass function: a dichotomy in the low-mass slope and a locally suppressed $\sim k_{\text{nee}}$ mass. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 477, 2-17.	1.6	119
18	The Future of Dwarf Galaxy Research: What Telescopes Will Discover. <i>Proceedings of the International Astronomical Union</i> , 2018, 14, 3-16.	0.0	1

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19	The dwarf galaxy population as revealed by ALFALFA. Proceedings of the International Astronomical Union, 2018, 14, 464-467.	0.0	0
20	The Local Cluster Survey. I. Evidence of Outside-in Quenching in Dense Environments. Astrophysical Journal, 2018, 862, 149.	1.6	18
21	The Arecibo Legacy Fast ALFA Survey: The ALFALFA Extragalactic H i Source Catalog. Astrophysical Journal, 2018, 861, 49.	1.6	305
22	The Enigmatic (Almost) Dark Galaxy Coma P: The Atomic Interstellar Medium. Astronomical Journal, 2018, 155, 65.	1.9	17
23	(Almost) Dark Galaxies in the ALFALFA Survey: Isolated H i-bearing Ultra-diffuse Galaxies. Astrophysical Journal, 2017, 842, 133.	1.6	158
24	Cold gas stripping in satellite galaxies: from pairs to clusters. Monthly Notices of the Royal Astronomical Society, 2017, 466, 1275-1289.	1.6	184
25	H i in Virgo's "Red and Dead" Dwarf Ellipticals: A Tidal Tail and Central Star Formation. Astronomical Journal, 2017, 154, 58.	1.9	7
26	Detection of an Optical Counterpart to the ALFALFA Ultra-compact High-velocity Cloud AGC 249525. Astrophysical Journal Letters, 2017, 837, L16.	3.0	13
27	THE RESOLVE SURVEY ATOMIC GAS CENSUS AND ENVIRONMENTAL INFLUENCES ON GALAXY GAS RESERVOIRS. Astrophysical Journal, 2016, 832, 126.	1.6	31
28	ALFALFA and WSRT imaging of extended H I features in the Leo Cloud of galaxies. Monthly Notices of the Royal Astronomical Society, 2016, 463, 1692-1706.	1.6	22
29	Identifying galaxy candidates in WSRT H I imaging of ultra-compact high velocity clouds. Astronomy and Astrophysics, 2016, 596, A117.	2.1	13
30	Molecular and atomic gas along and across the main sequence of star-forming galaxies. Monthly Notices of the Royal Astronomical Society, 2016, 462, 1749-1756.	1.6	184
31	ON THE STAR FORMATION PROPERTIES OF VOID GALAXIES. Astrophysical Journal, 2016, 831, 118.	1.6	33
32	HIGH-MASS, HIGH H I-MASS, H I-RICH GALAXIES AT $Z \sim 1/4$: COMBINED H I AND H_{2} OBSERVATIONS. Astronomical Journal, 2016, 152, 225.	1.9	10
33	ALFALFA DISCOVERY OF THE MOST METAL-POOR GAS-RICH GALAXY KNOWN: AGC 198691. Astrophysical Journal, 2016, 822, 108.	1.6	74
34	SHIELD: NEUTRAL GAS KINEMATICS AND DYNAMICS. Astrophysical Journal, 2016, 832, 89.	1.6	24
35	THE ALFALFA H I SURVEY. I. PROJECT DESCRIPTION AND THE LOCAL STAR FORMATION RATE DENSITY FROM THE FALL SAMPLE. Astrophysical Journal, 2016, 824, 25.	1.6	17
36	SHIELD: COMPARING GAS AND STAR FORMATION IN LOW-MASS GALAXIES. Astrophysical Journal, 2016, 832, 85.	1.6	28

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37	Identifying OH Imposters in the ALFALFA Neutral Hydrogen Survey. Monthly Notices of the Royal Astronomical Society, 2016, 459, 220-231.	1.6	8
38	When is stacking confusing? The impact of confusion on stacking in deep H&#i; galaxy surveys. Monthly Notices of the Royal Astronomical Society, 2016, 455, 1574-1583.	1.6	20
39	THE H I CONTENT OF GALAXIES IN GROUPS AND CLUSTERS AS MEASURED BY ALFALFA. Astrophysical Journal, 2016, 824, 110.	1.6	43
40	Environmental dependence of the H&#i; mass function in the ALFALFA 70% catalogue. Monthly Notices of the Royal Astronomical Society, 2016, 457, 4393-4405.	1.6	37
41	Extragalactic HI surveys. Astronomy and Astrophysics Review, 2016, 24, 1.	9.1	42
42	THE OPTICAL LUMINOSITY FUNCTION OF VOID GALAXIES IN THE SDSS AND ALFALFA SURVEYS. Astrophysical Journal, 2015, 810, 108.	1.6	27
43	SEARCHING FOR OPTICAL COUNTERPARTS TO ULTRA-COMPACT HIGH VELOCITY CLOUDS: POSSIBLE DETECTION OF A COUNTERPART TO AGC 198606. Astrophysical Journal, 2015, 811, 35.	1.6	13
44	LEO P: AN UNQUENCHED VERY LOW-MASS GALAXY*. Astrophysical Journal, 2015, 812, 158.	1.6	97
45	LEO P: HOW MANY METALS CAN A VERY LOW MASS, ISOLATED GALAXY RETAIN?. Astrophysical Journal Letters, 2015, 815, L17.	3.0	36
46	ALFALFA H&#i; Reveals How Galaxies Use Their H<sc> Fuel. Proceedings of the International Astronomical Union, 2015, 11, .	0.0	0
47	The effect of structure and star formation on the gas content of nearby galaxies. Monthly Notices of the Royal Astronomical Society, 2015, 452, 2479-2489.	1.6	94
48	THE ALFALFA “ALMOST DARKS“ CAMPAIGN: PILOT VLA HI OBSERVATIONS OF FIVE HIGH MASS-TO-LIGHT RATIO SYSTEMS. Astronomical Journal, 2015, 149, 72.	1.9	62
49	(ALMOST) DARK HI SOURCES IN THE ALFALFA SURVEY: THE INTRIGUING CASE OF HI1232+20. Astrophysical Journal, 2015, 801, 96.	1.6	55
50	CHARACTERIZING THE STAR FORMATION OF THE LOW-MASS SHIELD GALAXIES FROM HUBBLE SPACE TELESCOPE IMAGING. Astrophysical Journal, 2015, 802, 66.	1.6	20
51	CARMA CO OBSERVATIONS OF THREE EXTREMELY METAL-POOR, STAR-FORMING GALAXIES. Astrophysical Journal, 2015, 814, 30.	1.6	7
52	ALFALFA DISCOVERY OF THE NEARBY GAS-RICH DWARF GALAXY LEO P. V. NEUTRAL GAS DYNAMICS AND KINEMATICS. Astronomical Journal, 2014, 148, 35.	1.9	46
53	HighMass“ HIGH H I MASS, H I-RICH GALAXIES AT $z \sim 0$ HIGH-RESOLUTION VLA IMAGING OF UGC 9037 AND UGC 12506. Astronomical Journal, 2014, 148, 69.	1.9	19
54	HighMass-HIGH H I MASS, H I-RICH GALAXIES AT $z \sim 0$ SAMPLE DEFINITION, OPTICAL AND H&#i; IMAGING, AND STAR FORMATION PROPERTIES. Astrophysical Journal, 2014, 793, 40.	1.6	36

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55	DISTANCE DETERMINATIONS TO SHIELD GALAXIES FROM HUBBLE SPACE TELESCOPE IMAGING. <i>Astrophysical Journal</i> , 2014, 785, 3.	1.6	33
56	ALFALFA DISCOVERY OF THE NEARBY GAS-RICH DWARF GALAXY LEO P. III. AN EXTREMELY METAL DEFICIENT GALAXY. <i>Astronomical Journal</i> , 2013, 146, 3.	1.9	109
57	A CATALOG OF ULTRA-COMPACT HIGH VELOCITY CLOUDS FROM THE ALFALFA SURVEY: LOCAL GROUP GALAXY CANDIDATES?. <i>Astrophysical Journal</i> , 2013, 768, 77.	1.6	77
58	ALFALFA DISCOVERY OF THE NEARBY GAS-RICH DWARF GALAXY LEO P. I. H I OBSERVATIONS. <i>Astronomical Journal</i> , 2013, 146, 15.	1.9	117
59	ALFALFA DISCOVERY OF THE NEARBY GAS-RICH DWARF GALAXY LEO P. II. OPTICAL IMAGING OBSERVATIONS. <i>Astronomical Journal</i> , 2013, 145, 149.	1.9	68
60	ALFALFA DISCOVERY OF THE NEARBY GAS-RICH DWARF GALAXY LEO P. IV. DISTANCE MEASUREMENT FROM LBT OPTICAL IMAGING. <i>Astronomical Journal</i> , 2013, 146, 145.	1.9	50
61	THE CLUSTERING OF ALFALFA GALAXIES: DEPENDENCE ON H I MASS, RELATIONSHIP WITH OPTICAL SAMPLES, AND CLUES OF HOST HALO PROPERTIES. <i>Astrophysical Journal</i> , 2013, 776, 43.	1.6	59
62	GAS, STARS, AND STAR FORMATION IN ALFALFA DWARF GALAXIES. <i>Astronomical Journal</i> , 2012, 143, 133.	1.9	92
63	GAS-BEARING EARLY-TYPE DWARF GALAXIES IN VIRGO: EVIDENCE FOR RECENT ACCRETION. <i>Astronomical Journal</i> , 2012, 144, 87.	1.9	31
64	THE CLUSTERING CHARACTERISTICS OF H I-SELECTED GALAXIES FROM THE 40% ALFALFA SURVEY. <i>Astrophysical Journal</i> , 2012, 750, 38.	1.6	63
65	A DIRECT MEASUREMENT OF THE BARYONIC MASS FUNCTION OF GALAXIES AND IMPLICATIONS FOR THE GALACTIC BARYON FRACTION. <i>Astrophysical Journal</i> , 2012, 759, 138.	1.6	137
66	ALFALFA H I data stacking - III. Comparison of environmental trends in H I gas mass fraction and specific star formation rate. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 427, 2841-2851.	1.6	61
67	THE ARECIBO LEGACY FAST ALFA SURVEY: THE GALAXY POPULATION DETECTED BY ALFALFA. <i>Astrophysical Journal</i> , 2012, 756, 113.	1.6	226
68	The GALEX Arecibo SDSS Survey - IV. Baryonic mass-velocity-size relations of massive galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 420, 1959-1976.	1.6	54
69	Galaxy Zoo and ALFALFA: atomic gas and the regulation of star formation in barred disc galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 424, 2180-2192.	1.6	125
70	H I CONTENT AND OPTICAL PROPERTIES OF FIELD GALAXIES FROM THE ALFALFA SURVEY. II. MULTIVARIATE ANALYSIS OF A GALAXY SAMPLE IN LOW-DENSITY ENVIRONMENTS. <i>Astrophysical Journal</i> , 2011, 732, 93.	1.6	49
71	THE SURVEY OF H I IN EXTREMELY LOW-MASS DWARFS (SHIELD). <i>Astrophysical Journal Letters</i> , 2011, 739, L22.	3.0	88
72	H I CONTENT AND OPTICAL PROPERTIES OF FIELD GALAXIES FROM THE ALFALFA SURVEY. I. SELECTION OF A CONTROL SAMPLE. <i>Astrophysical Journal</i> , 2011, 732, 92.	1.6	19

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73	THE VELOCITY WIDTH FUNCTION OF GALAXIES FROM THE 40% ALFALFA SURVEY: SHEDDING LIGHT ON THE COLD DARK MATTER OVERABUNDANCE PROBLEM. <i>Astrophysical Journal</i> , 2011, 739, 38.	1.6	151
74	ALFALFA H&Efi data stacking - I. Does the bulge quench ongoing star formation in early-type galaxies?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 411, 993-1012.	1.6	94
75	COLD GASS, an IRAM legacy survey of molecular gas in massive galaxies - I. Relations between H2, H&Efi, stellar content and structural properties. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 415, 32-60.	1.6	418
76	COLD GASS, an IRAM legacy survey of molecular gas in massive galaxies - II. The non-universality of the molecular gas depletion time-scale. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 415, 61-76.	1.6	313
77	Arecibo Legacy Fast ALFA H&Efi data stacking - II. H&Efi content of the host galaxies of active galactic nuclei. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 416, 1739-1744.	1.6	43
78	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. <i>Astronomical Journal</i> , 2011, 142, 170.	1.9	544
79	THE ARECIBO LEGACY FAST ALFA SURVEY. X. THE H I MASS FUNCTION AND $\Omega_{m H, \{mathsc{i}\}}$ FROM THE 40% ALFALFA SURVEY. <i>Astrophysical Journal</i> , 2010, 723, 1359-1374.	1.6	252
80	ARE NEWLY DISCOVERED H I HIGH-VELOCITY CLOUDS MINIHALOS IN THE LOCAL GROUP?. <i>Astrophysical Journal Letters</i> , 2010, 708, L22-L25.	3.0	52
81	The GALEX Arecibo SDSS Survey - II. The star formation efficiency of massive galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2010, 408, 919-934.	1.6	102
82	THE ARECIBO LEGACY FAST ALFA SURVEY. VII. A NEUTRAL HYDROGEN CLOUD COMPLEX IN THE VIRGO CLUSTER. <i>Astrophysical Journal</i> , 2009, 691, 1595-1610.	1.6	25
83	$\hat{\pm}$ CDM SATELLITES AND H I COMPANIONSâ€”THE ARECIBO ALFA SURVEY OF NGC 2903. <i>Astrophysical Journal</i> , 2009, 692, 1447-1463.	1.6	30
84	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. <i>Astronomical Journal</i> , 2009, 138, 338-361.	1.9	63
85	THE ARECIBO LEGACY FAST ALFA SURVEY. VIII. H I SOURCE CATALOG OF THE ANTI-VIRGO REGION AT $\hat{\gamma} = +25\hat{\circ}$. <i>Astrophysical Journal, Supplement Series</i> , 2009, 183, 214-224.	3.0	18
86	THE ARECIBO LEGACY FAST ALFA SURVEY. V. THE H I SOURCE CATALOG OF THE ANTI-VIRGO REGION AT $\hat{\gamma} = +27\hat{\circ}$. <i>Astronomical Journal</i> , 2008, 135, 588-604.	1.9	43
87	THE ARECIBO LEGACY FAST ALFA SURVEY. VI. SECOND HI SOURCE CATALOG OF THE VIRGO CLUSTER REGION. <i>Astronomical Journal</i> , 2008, 136, 713-724.	1.9	61
88	A 500 kpc H $\langle sc\rangle i \langle /sc\rangle$ Extension of the Virgo Pair NGC 4532/DDO 137 Detected by the Arecibo Legacy Fast ALFA (ALFALFA) Survey. <i>Astrophysical Journal</i> , 2008, 682, L85-L88.	1.6	36
89	The Arecibo Legacy Fast ALFA Survey. III. HiSource Catalog of the Northern Virgo Cluster Region. <i>Astronomical Journal</i> , 2007, 133, 2569-2583.	1.9	131
90	SFI++. II. A New $\langle i \rangle \langle /i \rangle$ $\hat{\pm}$ Band Tullyâ€Fisher Catalog, Derivation of Peculiar Velocities, and Data Set Properties. <i>Astrophysical Journal, Supplement Series</i> , 2007, 172, 599-614.	3.0	198

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91	Optically Unseen H α Detections toward the Virgo Cluster Detected in the Arecibo Legacy Fast ALFA Survey. <i>Astrophysical Journal</i> , 2007, 665, L15-L18.	1.6	40
92	Rotational Widths for Use in the Tully-Fisher Relation. II. The Impact of Surface Brightness. <i>Astronomical Journal</i> , 2007, 134, 334-343.	1.9	36
93	NGC 4254: An Act of Harassment Uncovered by the Arecibo Legacy Fast ALFA Survey. <i>Astrophysical Journal</i> , 2007, 665, L19-L22.	1.6	77
94	The ALFALFA Search for (Almost) Dark Galaxies across the HI Mass Function. <i>Proceedings of the International Astronomical Union</i> , 2007, 3, 83-92.	0.0	2
95	SFI++: A New λ -Band Tully-Fisher Template, the Cluster Peculiar Velocity Dispersion, and H_0 . <i>Astrophysical Journal</i> , 2006, 653, 861-880.	1.6	131
96	Oxygen and Nitrogen in Isolated Dwarf Irregular Galaxies. <i>Astrophysical Journal</i> , 2006, 636, 214-239.	1.6	189
97	A Comparison of $H\alpha$ and Stellar Scale Lengths in Virgo and Field Spirals. <i>Astronomical Journal</i> , 2006, 131, 716-735.	1.9	69
98	The Arecibo Legacy Fast ALFA Survey. II. Results of Precursor Observations. <i>Astronomical Journal</i> , 2005, 130, 2613-2624.	1.9	76
99	Morphology, Environment, and the HiMass Function. <i>Astrophysical Journal</i> , 2005, 621, 215-226.	1.6	64
100	The Cusp/Core Problem in Galactic Halos: Long-Slit Spectra for a Large Dwarf Galaxy Sample. <i>Astronomical Journal</i> , 2005, 129, 2119-2137.	1.9	125
101	A Digital Archive of H α 21 Centimeter Line Spectra of Optically Targeted Galaxies. <i>Astrophysical Journal</i> , Supplement Series, 2005, 160, 149-162.	3.0	367
102	The Arecibo Legacy Fast ALFA Survey. I. Science Goals, Survey Design, and Strategy. <i>Astronomical Journal</i> , 2005, 130, 2598-2612.	1.9	636
103	M/L, $H\alpha$ Rotation Curves, and HiMeasurements for 329 Nearby Cluster and Field Spirals. I. Data. <i>Astronomical Journal</i> , 2004, 127, 3273-3299.	1.9	38
104	Rotationally Supported Virgo Cluster Dwarf Elliptical Galaxies: Stripped Dwarf Irregular Galaxies?. <i>Astronomical Journal</i> , 2004, 128, 121-136.	1.9	130
105	Signatures of Galaxy-Cluster Interactions: Spiral Galaxy Rotation Curve Asymmetry, Shape, and Extent. <i>Astronomical Journal</i> , 2001, 121, 1886-1892.	1.9	61
106	Gravitational Lensing by Nearby Clusters of Galaxies. <i>Astronomical Journal</i> , 2001, 121, 10-20.	1.9	14
107	The λ -Band Tully-Fisher Relation for S[CLC] Galaxies: 21 Centimeter H [CSC] Line Data. <i>Astronomical Journal</i> , 1999, 117, 2039-2051.	1.9	116
108	Asymmetry in High-Precision Global H [CSC] Profiles of Isolated Spiral Galaxies. <i>Astronomical Journal</i> , 1998, 115, 62-79.	1.9	157

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109	Spectroscopy of Outlying H [CSC]ii[CSC] Regions in Spiral Galaxies: Abundances and Radial Gradients. <i>Astronomical Journal</i> , 1998, 116, 2805-2833.	1.9	382
110	The Complex Kinematics of the Neutral Hydrogen Associated with I Zw 18. <i>Astronomical Journal</i> , 1998, 115, 1000-1015.	1.9	118
111	Redshiftâ€Space Distortions and the Realâ€Space Clustering of Different Galaxy Types. <i>Astrophysical Journal</i> , 1997, 489, 37-48.	1.6	170
112	The I Band Tully-Fisher Relation for Cluster Galaxies: a Template Relation, its Scatter and Bias Corrections.. <i>Astronomical Journal</i> , 1997, 113, 53.	1.9	179
113	A Comparative Study of Star Formation Thresholds in Gas-Rich Low Surface Brightness Dwarf Galaxies. <i>Astronomical Journal</i> , 1997, 113, 1618.	1.9	129
114	VLA Observations of HI 1225+01. <i>Astronomical Journal</i> , 1995, 109, 2415.	1.9	51
115	Dependence on Luminosity of Photometric Properties of Disk Galaxies: Surface Brightness, Size, and Internal Extinction. <i>Astronomical Journal</i> , 1995, 110, 1059.	1.9	114
116	Physical Parameters Along the Hubble Sequence. <i>Annual Review of Astronomy and Astrophysics</i> , 1994, 32, 115-152.	8.1	598
117	Extinction in SC galaxies. <i>Astronomical Journal</i> , 1994, 107, 2036.	1.9	196
118	A survey of the Pisces-Perseus supercluster. V - The declination strip +33.5 deg to +39.5 deg and the main supercluster ridge. <i>Astronomical Journal</i> , 1993, 105, 1251.	1.9	62
119	Dependence of galaxy properties on viewing angle. <i>Nature</i> , 1991, 353, 515-521.	13.7	53
120	A complete Arecibo map of HI 1225 + 01. <i>Astronomical Journal</i> , 1991, 101, 1242.	1.9	15
121	The optical counterpart to the large H I cloud in Virgo. <i>Astronomical Journal</i> , 1991, 101, 1258.	1.9	42
122	A protogalaxy in the local supercluster. <i>Astrophysical Journal</i> , 1989, 346, L5.	1.6	70
123	Extragalactic Neutral Hydrogen. <i>Astronomy and Astrophysics Library</i> , 1988, , 522-562.	0.2	41
124	The Influence of Environment on the HI Content of Galaxies. <i>Annual Review of Astronomy and Astrophysics</i> , 1984, 22, 445-470.	8.1	180
125	The GALEX Arecibo SDSS Survey - I. Gas fraction scaling relations of massive galaxies and first data release. <i>Monthly Notices of the Royal Astronomical Society</i> , 0, 403, 683-708.	1.6	355