

Patricia Ann Whitelock

List of Publications by Year in descending order

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186
papers

9,447
citations

61984
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190
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190
times ranked

6042
citing authors

#	ARTICLE	IF	CITATIONS
1	SOFIA/FORCAST Monitoring of the Dust Emission from R Aqr: Start of the Eclipse. <i>Astrophysical Journal</i> , 2022, 926, 177.	4.5	1
2	Hubble Space Telescope Imaging of Luminous Extragalactic Infrared Transients and Variables from the Spitzer Infrared Intensive Transients Survey*. <i>Astrophysical Journal</i> , 2022, 928, 158.	4.5	1
3	The binary central star of the bipolar pre-planetary nebula IRAS α 08005 δ 2356 (V510 Pup). <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 508, 2226-2235.	4.4	8
4	AT 2019qyl in NGC 300: Internal Collisions in the Early Outflow from a Very Fast Nova in a Symbiotic Binary*. <i>Astrophysical Journal</i> , 2021, 920, 127.	4.5	4
5	Long-period High-amplitude Red Variables in the KELT Survey. <i>Astrophysical Journal, Supplement Series</i> , 2020, 247, 44.	7.7	6
6	Hubble Space Telescope Observations of Mira Variables in the SN Ia Host NGC 1559: An Alternative Candle to Measure the Hubble Constant. <i>Astrophysical Journal</i> , 2020, 889, 5.	4.5	136
7	A thin shell of ionized gas as the explanation for infrared excess among classical Cepheids. <i>Astronomy and Astrophysics</i> , 2020, 633, A47.	5.1	17
8	Light and colour variations of Mira variables in the Small Magellanic Cloud. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 500, 82-100.	4.4	9
9	Michael William Feast 1926–2019. <i>Astronomy and Geophysics</i> , 2019, 60, 3.12-3.12.	0.2	0
10	SPIRITS Catalog of Infrared Variables: Identification of Extremely Luminous Long Period Variables. <i>Astrophysical Journal</i> , 2019, 877, 110.	4.5	15
11	Luminous AGB variables in the dwarf irregular galaxy, NGC 3109. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 483, 5150-5165.	4.4	11
12	R Coronae Borealis: radial velocity and other observations, 1950–2007. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 482, 4174-4187.	4.4	4
13	A dearth of OH/IR stars in the Small Magellanic Cloud. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 473, 3835-3853.	4.4	15
14	A remarkable oxygen-rich asymptotic giant branch variable in the Sagittarius Dwarf Irregular Galaxy. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 473, 173-184.	4.4	15
15	Asymptotic Giant Branch Variables in Nearby Galaxies. <i>Proceedings of the International Astronomical Union</i> , 2018, 14, 275-282.	0.0	0
16	Infrared Studies of the Variability and Mass Loss of Some of the Dustiest Asymptotic Giant Branch Stars in the Magellanic Clouds. <i>Proceedings of the International Astronomical Union</i> , 2018, 14, 498-499.	0.0	0
17	Multiwavelength observations of V407 Lupi (ASASSN-16kt) – a very fast nova erupting in an intermediate polar. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 480, 572-609.	4.4	26
18	Multiwavelength observations of nova SMCN 2016-10a – one of the brightest novae ever observed. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 474, 2679-2705.	4.4	19

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19	A Near-infrared Period–Luminosity Relation for Miras in NGC 4258, an Anchor for a New Distance Ladder. <i>Astrophysical Journal</i> , 2018, 857, 67.	4.5	56
20	SPIRITS: Uncovering Unusual Infrared Transients with Spitzer. <i>Astrophysical Journal</i> , 2017, 839, 88.	4.5	75
21	Discovery of carbon-rich Miras in the Galactic bulge. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 469, 4949-4956.	4.4	17
22	The wind speeds, dust content, and mass-loss rates of evolved AGB and RSG stars at varying metallicity. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 465, 403-433.	4.4	109
23	Spitzer observations of large amplitude variables in the LMC and IC 1613. <i>EPJ Web of Conferences</i> , 2017, 152, 01009.	0.3	9
24	DUSTiNGS. III. DISTRIBUTION OF INTERMEDIATE-AGE AND OLD STELLAR POPULATIONS IN DISKS AND OUTER EXTREMITIES OF DWARF GALAXIES. <i>Astrophysical Journal</i> , 2017, 834, 78.	4.5	31
25	Near-infrared spectro-interferometry of Mira variables and comparisons to 1D dynamic model atmospheres and 3D convection simulations. <i>Astronomy and Astrophysics</i> , 2016, 587, A12.	5.1	28
26	V5852 Sgr: an unusual nova possibly associated with the Sagittarius stream. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 461, 1529-1538.	4.4	2
27	The age and structure of the Galactic bulge from Mira variables. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 455, 2216-2227.	4.4	60
28	LMC S63: a historical reappraisal of the outburst behaviour of a deeply eclipsing Magellanic symbiotic star. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 451, 3909-3919.	4.4	5
29	The Local Group Galaxy IC1613 and its asymptotic giant branch variables. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 452, 910-923.	4.4	33
30	Total eclipse of the heart: the AM CVn Gaia14aae/ASSASN-14cn. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 452, 1060-1067.	4.4	32
31	ON THE DISTANCE OF THE GLOBULAR CLUSTER M4 (NGC 6121) USING RR LYRAE STARS. I. OPTICAL AND NEAR-INFRARED PERIOD-LUMINOSITY AND PERIOD-WESENHEIT RELATIONS. <i>Astrophysical Journal</i> , 2015, 799, 165.	4.5	74
32	EXAMINING THE INFRARED VARIABLE STAR POPULATION DISCOVERED IN THE SMALL MAGELLANIC CLOUD USING THE SAGE-SMC SURVEY. <i>Astronomical Journal</i> , 2015, 149, 78.	4.7	10
33	SAGE-VAR: AN INFRARED SURVEY OF VARIABILITY IN THE MAGELLANIC CLOUDS. <i>Astrophysical Journal</i> , 2015, 807, 1.	4.5	35
34	Near-infrared evidence for a sudden temperature increase in Eta Carinae. <i>Astronomy and Astrophysics</i> , 2014, 564, A14.	5.1	11
35	Cepheid variables in the flared outer disk of our galaxy. <i>Nature</i> , 2014, 509, 342-344.	27.8	60
36	The yellow hypergiant HR 5171 A: Resolving a massive interacting binary in the common envelope phase. <i>Astronomy and Astrophysics</i> , 2014, 563, A71.	5.1	24

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37	The VVV Templates Project Towards an automated classification of VVV light-curves. <i>Astronomy and Astrophysics</i> , 2014, 567, A100.		5.1	31
38	The Local Group galaxy NGC 6822 and its asymptotic giant branch stars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 428, 2216-2231.		4.4	40
39	Long-term semiregular dust formation by the WC9+B0I system WR 70â˜.... <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 429, 494-505.		4.4	8
40	Variable Stars and Galactic Structure. <i>Proceedings of the International Astronomical Union</i> , 2013, 9, 40-52.		0.0	5
41	Calibrating the projection factor for Galactic Cepheids. <i>Astronomy and Astrophysics</i> , 2012, 543, A55.		5.1	19
42	Asymptotic giant branch variables as extragalactic distance indicators. <i>Proceedings of the International Astronomical Union</i> , 2012, 8, 209-216.		0.0	1
43	Asymptotic Giant Branch variables in the Galaxy and the Local Group. <i>Astrophysics and Space Science</i> , 2012, 341, 123-129.		1.4	20
44	Recurrent dust formation by WR 48a on a 30-year time-scaleâ˜.... <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 420, 2526-2538.		4.4	29
45	The Cepheid distance to the Local Group galaxy NGC 6822. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 421, 2998-3003.		4.4	28
46	A carbon-rich Mira variable in a globular cluster: a stellar merger. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2012, 428, L36-L38.		3.3	12
47	The SAGE-Spec Spitzer Legacy programme: the life-cycle of dust and gas in the Large Magellanic Cloud - Point source classification I. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 411, 1597-1627.		4.4	93
48	Inhomogeneities in molecular layers of Mira atmospheres. <i>Astronomy and Astrophysics</i> , 2011, 532, L7.		5.1	39
49	Asymptotic giant branch stars in the Sculptor dwarf spheroidal galaxy. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 414, 3492-3500.		4.4	32
50	Asymptotic Giant Branch Variables in NGC 6822. <i>Proceedings of the International Astronomical Union</i> , 2010, 6, 337-340.		0.0	0
51	THE MASS-LOSS RETURN FROM EVOLVED STARS TO THE LARGE MAGELLANIC CLOUD. II. DUST PROPERTIES FOR OXYGEN-RICH ASYMPTOTIC GIANT BRANCH STARS. <i>Astrophysical Journal</i> , 2010, 716, 878-890.		4.5	41
52	Is there a metallicity gradient in the Large Magellanic Cloud?. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2010, 408, L76-L79.		3.3	38
53	Asymptotic giant branch stars in the Leo I dwarf spheroidal galaxy. <i>Monthly Notices of the Royal Astronomical Society</i> , 2010, 406, 86-94.		4.4	33
54	South Africa: telescopes raise the nation's sights. <i>Nature</i> , 2010, 464, 30-30.		27.8	0

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55	The mass-loss return from evolved stars to the Large Magellanic Cloud. <i>Astronomy and Astrophysics</i> , 2010, 524, A49.	5.1	20
56	Cold dust in three massive evolved stars in the LMC. <i>Astronomy and Astrophysics</i> , 2010, 518, L142.	5.1	22
57	The SAGE-Spec Spitzer Legacy Program: The Life Cycle of Dust and Gas in the Large Magellanic Cloud. <i>Publications of the Astronomical Society of the Pacific</i> , 2010, 122, 683-700.	3.1	78
58	Astronomy and Development in Southern Africa. , 2010, , .		1
59	ON THE NATURE OF THE PROTOTYPE LUMINOUS BLUE VARIABLE AG CARINAE. I. FUNDAMENTAL PARAMETERS DURING VISUAL MINIMUM PHASES AND CHANGES IN THE BOLOMETRIC LUMINOSITY DURING THE S-DOR CYCLE. <i>Astrophysical Journal</i> , 2009, 698, 1698-1720.	4.5	116
60	Asymptotic giant branch stars in the Fornax dwarf spheroidal galaxy. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 394, 795-809.	4.4	73
61	Metal-rich carbon stars in the Sagittarius dwarf spheroidal galaxy. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 396, 598-608.	4.4	20
62	The global gas and dust budget of the Large Magellanic Cloud: AGB stars and supernovae, and the impact on the ISM evolution. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 396, 918-934.	4.4	176
63	Discovery of the first symbiotic star in NGC ϵ f6822 ^a ... ^b . <i>Monthly Notices of the Royal Astronomical Society</i> , 2009, 395, 1121-1126.	4.4	24
64	A Review of AGB Mass Loss Imaging Techniques. <i>Publications of the Astronomical Society of Australia</i> , 2009, 26, 365-371.	3.4	10
65	Astronomy in post-apartheid South Africa. <i>Proceedings of the International Astronomical Union</i> , 2009, 5, 587-594.	0.0	0
66	Asymptotic giant branch stars in the Phoenix dwarf galaxy. <i>Monthly Notices of the Royal Astronomical Society</i> , 2008, 385, 1045-1052.	4.4	37
67	AGB variables and the Mira period-luminosity relation. <i>Monthly Notices of the Royal Astronomical Society</i> , 2008, 386, 313-323.	4.4	214
68	The luminosities and distance scales of type II Cepheid and RR Lyrae variables. <i>Monthly Notices of the Royal Astronomical Society</i> , 2008, 386, 2115-2134.	4.4	102
69	Astrophysics in Southern Africa. <i>AIP Conference Proceedings</i> , 2008, , .	0.4	2
70	Carbon-rich AGB stars in our Galaxy and nearby galaxies as possible sources of PAHs. <i>Proceedings of the International Astronomical Union</i> , 2008, 4, 197-200.	0.0	0
71	The IRSF Magellanic Clouds Point Source Catalog. <i>Publication of the Astronomical Society of Japan</i> , 2007, 59, 615-641.	2.5	212
72	Molecules and Dust Grains in AGB Stars in Nearby Galaxies—the Influence of Metallicities. , 2007, , .		0

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73	DIVISION VII: GALACTIC SYSTEM. Proceedings of the International Astronomical Union, 2007, 3, 175-176.	0.0	0	
74	COMMISSION 33: STRUCTURE AND DYNAMICS OF THE GALACTIC SYSTEM. Proceedings of the International Astronomical Union, 2007, 3, 177-177.	0.0	0	
75	Spitzer spectroscopy of carbon stars in the Small Magellanic Cloud. Monthly Notices of the Royal Astronomical Society, 2007, 376, 1270-1284.	4.4	67	
76	On the nature of the cool component of MWC 560. Astronomy and Astrophysics, 2007, 463, 703-706.	5.1	6	
77	Luminosities and mass-loss rates of carbon stars in the Magellanic Clouds. Monthly Notices of the Royal Astronomical Society, 2007, 376, 313-337.	4.4	94	
78	Cepheid parallaxes and the Hubble constant. Monthly Notices of the Royal Astronomical Society, 2007, 379, 723-737.	4.4	178	
79	Spitzer Space Telescope spectral observations of AGB stars in the Fornax dwarf spheroidal galaxy. Monthly Notices of the Royal Astronomical Society, 2007, 382, 1889-1900.	4.4	41	
80	HST and VLT observations of the symbiotic star Hen 2-147. Astronomy and Astrophysics, 2007, 465, 481-491.	5.1	17	
81	He 2-147: A case in which the expansion parallax method fails. Proceedings of the International Astronomical Union, 2006, 2, 503.	0.0	0	
82	Near-infrared photometry of carbon stars.... Monthly Notices of the Royal Astronomical Society, 2006, 369, 751-782.	4.4	150	
83	Carbon-rich Mira variables: radial velocities and distances. Monthly Notices of the Royal Astronomical Society, 2006, 369, 783-790.	4.4	33	
84	Carbon-rich Mira variables: kinematics and absolute magnitudes. Monthly Notices of the Royal Astronomical Society, 2006, 369, 791-797.	4.4	42	
85	A Spitzer mid-infrared spectral survey of mass-losing carbon stars in the Large Magellanic Cloud. Monthly Notices of the Royal Astronomical Society, 2006, 370, 1961-1978.	4.4	94	
86	Spitzer observations of acetylene bands in carbon-rich asymptotic giant branch stars in the Large Magellanic Cloud. Monthly Notices of the Royal Astronomical Society, 2006, 371, 415-420.	4.4	60	
87	Analysis of Near Infrared Observations of the Symbiotic Mira RR Tel. Astrophysics and Space Science, 2006, 304, 311-313.	1.4	1	
88	The effect of dust obscuration in RR Telescopii on optical and IR long-term photometry and Fe II emission lines. Astronomy and Astrophysics, 2006, 452, 503-510.	5.1	11	
89	Analysis of Near Infrared Observations of the Symbiotic Mira RR Tel. , 2006, , 309-311.	0		
90	Reconciliation of science requirements with technological possibilities: final discussion. Proceedings of the International Astronomical Union, 2005, 1, 488-495.	0.0	1	

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91	Division VII: Galactic System. Proceedings of the International Astronomical Union, 2005, 1, 273-273.	0.0	3
92	Commission 33: Structure and Dynamics of the Galactic System. Proceedings of the International Astronomical Union, 2005, 1, 275-276.	0.0	0
93	ESO-VLT and Spitzer spectroscopy of IRAS 05328-6827: a massive young stellar object in the Large Magellanic Cloud. Monthly Notices of the Royal Astronomical Society: Letters, 2005, 364, L71-L75.	3.3	33
94	Large Telescopes and Asymptotic Giant Branch Stars. AIP Conference Proceedings, 2005, , .	0.4	0
95	Three-micron spectra of AGB stars and supergiants in nearby galaxies. Astronomy and Astrophysics, 2005, 434, 691-706.	5.1	56
96	The Infrared Array Camera (IRAC) for the Spitzer Space Telescope. Astrophysical Journal, Supplement Series, 2004, 154, 10-17.	7.7	2,734
97	The 2003 shell event in $\hat{\alpha}$ -Carinae. Monthly Notices of the Royal Astronomical Society, 2004, 352, 447-456.	4.4	79
98	Asymptotic giant branch superwind speed at low metallicity. Monthly Notices of the Royal Astronomical Society, 2004, 355, 1348-1360.	4.4	109
99	AGB Stars as Tracers of Stellar Populations. Astronomy and Astrophysics Library, 2004, , 411-460.	0.1	2
100	Cepheid Limb Darkening Models for the VLTI. Astrophysics and Space Science, 2003, 286, 185-190.	1.4	0
101	Obscured asymptotic giant branch variables in the Large Magellanic Cloud and the period-luminosity relation. Monthly Notices of the Royal Astronomical Society, 2003, 342, 86-104.	4.4	131
102	Lithium in the symbiotic Mira V407 Cyg. Monthly Notices of the Royal Astronomical Society, 2003, 344, 1233-1236.	4.4	19
103	The case for asymmetric dust around a C-rich asymptotic giant branch star. Monthly Notices of the Royal Astronomical Society, 2003, 346, 878-884.	4.4	25
104	Luminosities of AGB Variables. Astrophysics and Space Science Library, 2003, , 19-26.	2.7	2
105	Hipparcos parallaxes for Mira-like long-period variables. Monthly Notices of the Royal Astronomical Society, 2002, 319, 759-770.	4.4	76
106	Infrared colours for Mira-like long-period variables found in the Catalogue. Monthly Notices of the Royal Astronomical Society, 2002, 319, 728-758.	4.4	151
107	Globular clusters and the Mira period-luminosity relation. Monthly Notices of the Royal Astronomical Society, 2002, 329, L7-L12.	4.4	43
108	The brightest asymptotic giant branch stars in the Leo I dwarf spheroidal galaxy. Monthly Notices of the Royal Astronomical Society, 2002, 335, 923-927.	4.4	28

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109	The light curve of the semiregular variable L2Puppis - I. A recent dimming event from dust. <i>Monthly Notices of the Royal Astronomical Society</i> , 2002, 337, 79-86.	4.4	31
110	Variability of η Carinae - III. <i>Monthly Notices of the Royal Astronomical Society</i> , 2001, 322, 741-748.	4.4	41
111	An extremely slow nova?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2001, 323, L13-L16.	4.4	7
112	Dust-enshrouded asymptotic giant branch stars in the solar neighbourhood. <i>Monthly Notices of the Royal Astronomical Society</i> , 2001, 326, 490-514.	4.4	81
113	Infrared photometry of Sakuraiâ€™s object (V4334 Sgr) in 2000. <i>Astronomy Letters</i> , 2001, 27, 534-539.	1.0	2
114	Mira kinematics from Hipparcos data: a Galactic bar to beyond the Solar circle. <i>Monthly Notices of the Royal Astronomical Society</i> , 2000, 317, 460-487.	4.4	75
115	Infrared photometry of Sakuraiâ€™s object (V4334 Sgr) in 1996â€“1999. <i>Astronomy Letters</i> , 2000, 26, 506-519.	1.0	1
116	Infrared Light Curves of Carbon-Rich Variables. <i>Symposium - International Astronomical Union</i> , 2000, 177, 179-190.	0.1	3
117	Mass-losing AGB Stars in the LMC. <i>Symposium - International Astronomical Union</i> , 2000, 177, 145-151.	0.1	0
118	Can Mira Variables Tell us the Chemical Abundances in Stellar Systems?. <i>Astrophysics and Space Science Library</i> , 2000, , 229-237.	2.7	12
119	Carbon Stars in the Sagittarius Dwarf Galaxy. <i>Symposium - International Astronomical Union</i> , 1999, 192, 136-143.	0.1	14
120	â€œReal-timeâ€•evolution in Mira variables. <i>New Astronomy Reviews</i> , 1999, 43, 437-440.	12.8	14
121	Mira Distances and Their Use. <i>Astrophysics and Space Science Library</i> , 1999, , 75-87.	2.7	9
122	An Unusual Brightening Of Eta Carinae. <i>Astronomical Journal</i> , 1999, 118, 1777-1783.	4.7	66
123	The Cepheid period-luminosity zero-point from radial velocities and Hipparcos proper motions. <i>Monthly Notices of the Royal Astronomical Society</i> , 1998, 298, L43-L44.	4.4	31
124	Luminous Long-Period Variables in Globular Clusters and the Galactic Bulge: Their Dependence on Metallicity. <i>Astronomical Journal</i> , 1998, 116, 754-764.	4.7	28
125	Evidence for Stellar Evolution in Mira Variables. <i>Highlights of Astronomy</i> , 1998, 11, 356-356.	0.0	0
126	Galactic kinematics of Cepheids from Hipparcos proper motions. <i>Monthly Notices of the Royal Astronomical Society</i> , 1997, 291, 683-693.	4.4	273

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127	First results from HIPPARCOS trigonometrical parallaxes of Mira-type variables. Monthly Notices of the Royal Astronomical Society, 1997, 287, 955-960.	4.4	117
128	Mass-loss variations among carbon-rich AGB variables. Monthly Notices of the Royal Astronomical Society, 1997, 288, 512-532.	4.4	48
129	Obscured AGB Stars in the LMC. Astrophysics and Space Science, 1997, 255, 403-404.	1.4	0
130	Interferometric Angular Diameters of Mira Variables with the Hubble Space Telescope. Astrophysical Journal, 1997, 485, 328-332.	4.5	38
131	Multiwavelength Monitoring of the BL Lacertae Object PKS 2155-304 in 1994 May. I. The Ground-based Campaign. Astrophysical Journal, 1997, 486, 770-783.	4.5	26
132	Late-Type Giants in the Bulge, at High Galactic Latitudes and in the Plane. Symposium - International Astronomical Union, 1996, 169, 411-417.	0.1	0
133	Bright giants in the Sagittarius dwarf galaxy. New Astronomy, 1996, 1, 57-75.	1.8	31
134	The Brightest Stars in the Galactic Bulge. Globular Clusters - Guides To Galaxies, 1996, , 75-84.	0.1	0
135	Late-Type Giants in the Bulge, at High Galactic Latitudes and in the Plane. , 1996, , 411-417.		0
136	Red variables, stellar evolution and galactic structure. Astrophysics and Space Science, 1995, 230, 177-186.	1.4	1
137	Astronomy education in South Africa. Astrophysics and Space Science, 1995, 230, 495-501.	1.4	0
138	Pulsating Cool Stars and Galactic Structure. International Astronomical Union Colloquium, 1995, 155, 165-175.	0.1	0
139	M giants at high galactic latitudes: an old metal-rich population?. Monthly Notices of the Royal Astronomical Society, 1995, 272, 139-149.	4.4	11
140	Long-period variables in the Sgr I field of the Galactic Bulge. Monthly Notices of the Royal Astronomical Society, 1995, 273, 383-400.	4.4	79
141	A singular interacting eclipsing binary in the Galactic halo. Monthly Notices of the Royal Astronomical Society, 1994, 267, 881-888.	4.4	0
142	High-mass-loss AGB Stars in the South Galactic Cap. Monthly Notices of the Royal Astronomical Society, 1994, 267, 711-742.	4.4	173
143	Carbon and M-type stars in the outer haloes of the Magellanic Clouds. Monthly Notices of the Royal Astronomical Society, 1994, 269, 737-741.	4.4	6
144	Variability of Carinae. Monthly Notices of the Royal Astronomical Society, 1994, 270, 364-372.	4.4	64

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145	A near-infrared survey of IRAS sources in the South Galactic Cap. <i>Astrophysics and Space Science</i> , 1994, 217, 153-154.	1.4	2
146	Spectroscopic and photometric observations of supernova 1987A - VII. Days 793 to 1770. <i>Monthly Notices of the Royal Astronomical Society</i> , 1993, 262, 313-324.	4.4	10
147	Long-period variables and carbon stars in the Galactic Bulge. <i>Symposium - International Astronomical Union</i> , 1993, 153, 39-56.	0.1	2
148	Long-Period Variables and Carbon Stars in the Galactic Bulge. , 1993, , 39-56.		9
149	Planetary Nebulae from Miras?., 1993, , 251-258.		4
150	Planetary Nebulae from Miras?. <i>Symposium - International Astronomical Union</i> , 1993, 155, 251-258.	0.1	1
151	CH stars in the Large Magellanic Cloud and in our Galaxy. <i>Monthly Notices of the Royal Astronomical Society</i> , 1992, 259, 6-16.	4.4	25
152	The Shape of the Bulge From Iras Miras. , 1992, , 503-503.		3
153	The Shape of the Bulge from Iras Miras. <i>Astrophysics and Space Science Library</i> , 1992, , 103-110.	2.7	37
154	IRAS sources and the nature of the Galactic Bulge. <i>Monthly Notices of the Royal Astronomical Society</i> , 1991, 248, 276-312.	4.4	127
155	South galactic cap G and K stars with infrared excesses. <i>Monthly Notices of the Royal Astronomical Society</i> , 1991, 250, 638-643.	4.4	8
156	Multi-Wavelength Observations of the Peculiar Red Giant HR 3126. <i>International Astronomical Union Colloquium</i> , 1989, 106, 55-55.	0.1	0
157	Dust shell objects in the SMC. <i>Monthly Notices of the Royal Astronomical Society</i> , 1989, 238, 769-776.	4.4	39
158	Dust shells around high-latitude A-type stars. <i>Monthly Notices of the Royal Astronomical Society</i> , 1989, 241, 393-401.	4.4	7
159	B stars – a new dimension. <i>Monthly Notices of the Royal Astronomical Society</i> , 1989, 238, 7P-13P.	4.4	4
160	A period-luminosity-colour relation for Mira variables. <i>Monthly Notices of the Royal Astronomical Society</i> , 1989, 241, 375-392.	4.4	317
161	Spectroscopic and photometric observations of SN1987A – V. Days 386–616. <i>Monthly Notices of the Royal Astronomical Society</i> , 1989, 237, 55P-68P.	4.4	36
162	Spectroscopic and photometric observations of SN1987A - VI. Days 617 to 792. <i>Monthly Notices of the Royal Astronomical Society</i> , 1989, 240, 7P-24P.	4.4	32

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