

Michael Bessell

List of Publications by Year in descending order

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285
papers

17,473
citations

13854

67
h-index

15249

126
g-index

286
all docs

286
docs citations

286
times ranked

8432
citing authors

#	ARTICLE	IF	CITATIONS
1	JHKLM photometry - Standard systems, passbands, and intrinsic colors. Publications of the Astronomical Society of the Pacific, 1988, 100, 1134.	1.0	1,699
2	UBVRI passbands. Publications of the Astronomical Society of the Pacific, 1990, 102, 1181.	1.0	1,001
3	UBVRI photometry. II - The Cousins VRI system, its temperature and absolute flux calibration, and relevance for two-dimensional photometry. Publications of the Astronomical Society of the Pacific, 1979, 91, 589.	1.0	599
4	A stellar relic from the early Milky Way. Nature, 2002, 419, 904-906.	13.7	418
5	The SkyMapper Telescope and The Southern Sky Survey. Publications of the Astronomical Society of Australia, 2007, 24, 1-12.	1.3	415
6	The Hamburg/ESO R-process enhanced star survey (HERES). Astronomy and Astrophysics, 2005, 439, 129-151.	2.1	387
7	The $\hat{\iota}^2$ Pictoris Moving Group. Astrophysical Journal, 2001, 562, L87-L90.	1.6	354
8	The late-M dwarfs. Astronomical Journal, 1991, 101, 662.	1.9	337
9	Standard Photometric Systems. Annual Review of Astronomy and Astrophysics, 2005, 43, 293-336.	8.1	336
10	UBVRI H(α) Photometry of the Young Open Cluster NGC 2264. Astronomical Journal, 1997, 114, 2644.	1.9	327
11	SkyMapper Southern Survey: First Data Release (DR1). Publications of the Astronomical Society of Australia, 2018, 35, .	1.3	301
12	A single low-energy, iron-poor supernova as the source of metals in the star SMSS J031300.36 $\hat{\alpha}$ 670839.3. Nature, 2014, 506, 463-466.	13.7	298
13	THE MOST METAL-POOR STARS. II. CHEMICAL ABUNDANCES OF 190 METAL-POOR STARS INCLUDING 10 NEW STARS WITH $[Fe/H] \hat{\alpha} \hat{=} 3.5$, . Astrophysical Journal, 2013, 762, 26.	1.6	259
14	Long-period variables in the Magellanic Clouds - Supergiants, AGB stars, supernova precursors, planetary nebula precursors, and enrichment of the interstellar medium. Astrophysical Journal, 1983, 272, 99.	1.6	244
15	THE TUCANA/HOROLOGIUM, COLUMBA, AB DORADUS, AND ARGUS ASSOCIATIONS: NEW MEMBERS AND DUSTY DEBRIS DISKS. Astrophysical Journal, 2011, 732, 61.	1.6	214
16	H [CSC]i/[CSC] Shells in the Large Magellanic Cloud. Astronomical Journal, 1999, 118, 2797-2823.	1.9	209
17	A companion to AB $\hat{\alpha}$ Pic at the planet/brown dwarf boundary. Astronomy and Astrophysics, 2005, 438, L29-L32.	2.1	202
18	HE 0557 $\hat{\alpha}$ 4840: Ultra $\hat{\alpha}$ €Metal $\hat{\alpha}$ €Poor and Carbon $\hat{\alpha}$ €Rich. Astrophysical Journal, 2007, 670, 774-788.	1.6	188

#	ARTICLE	IF	CITATIONS
19	HE 0107A~5240, a Chemically Ancient Star. I. A Detailed Abundance Analysis. <i>Astrophysical Journal</i> , 2004, 603, 708-728.	1.6	185
20	The Hipparcos and Tycho Photometric System Passbands. <i>Publications of the Astronomical Society of the Pacific</i> , 2000, 112, 961-965.	1.0	175
21	The effective temperature scale of M dwarfs. <i>Astronomy and Astrophysics</i> , 2013, 556, A15.	2.1	175
22	The AB Doradus Moving Group. <i>Astrophysical Journal</i> , 2004, 613, L65-L68.	1.6	174
23	THE MOST METAL-POOR STARS. IV. THE TWO POPULATIONS WITH $[Fe/H] \approx -3.0$. <i>Astrophysical Journal</i> , 2013, 762, 28.	1.6	170
24	New Members of the TW Hydrae Association, $\hat{\iota}^2$ Pictoris Moving Group, and Tucana/Horologium Association. <i>Astrophysical Journal</i> , 2003, 599, 342-350.	1.6	165
25	M dwarfs: effective temperatures, radii and metallicities. <i>Monthly Notices of the Royal Astronomical Society</i> , 2008, 389, 585-607.	1.6	162
26	SkyMapper Southern Survey: Second data release (DR2). <i>Publications of the Astronomical Society of Australia</i> , 2019, 36, .	1.3	160
27	Spectrophotometric Libraries, Revised Photonic Passbands, and Zero Points for <i>UBVRI</i> , <i>Hipparcos</i> , and Tycho Photometry. <i>Publications of the Astronomical Society of the Pacific</i> , 2012, 124, 140-157.	1.0	159
28	OH/IR stars in the Magellanic Clouds. <i>Astrophysical Journal</i> , 1992, 397, 552.	1.6	155
29	Bright Metal-Poor Stars from the Hamburg/ESO Survey. I. Selection and Follow-up Observations from 329 Fields. <i>Astrophysical Journal</i> , 2006, 652, 1585-1603.	1.6	151
30	Chemical similarities between Galactic bulge and local thick disk red giant stars. <i>Astronomy and Astrophysics</i> , 2008, 484, L21-L25.	2.1	149
31	Deep imaging survey of young, nearby austral stars. <i>Astronomy and Astrophysics</i> , 2010, 509, A52.	2.1	149
32	Follow Up of GW170817 and Its Electromagnetic Counterpart by Australian-Led Observing Programmes. <i>Publications of the Astronomical Society of Australia</i> , 2017, 34, .	1.3	142
33	Population studies. I - The Bidelman-MacConnell 'weak-metal' stars. <i>Astrophysical Journal, Supplement Series</i> , 1985, 58, 463.	3.0	140
34	The VAST Survey - III. The multiplicity of A-type stars within 75%pc. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 437, 1216-1240.	1.6	131
35	Subdwarf studies. IV - Abundance ratios in extremely metal-deficient stars. <i>Astronomical Journal</i> , 1991, 102, 303.	1.9	119
36	AN ELEMENTAL ASSAY OF VERY, EXTREMELY, AND ULTRA-METAL-POOR STARS. <i>Astrophysical Journal</i> , 2015, 807, 173.	1.6	115

#	ARTICLE	IF	CITATIONS
37	Spectrophotometry: Revised Standards and Techniques. Publications of the Astronomical Society of the Pacific, 1999, 111, 1426-1433.	1.0	113
38	Abundances of the heavy elements in the Magellanic Clouds. I - Metal abundances of F-type supergiants. Astrophysical Journal, Supplement Series, 1989, 70, 865.	3.0	113
39	Chemical Homogeneity in Collinder 261 and Implications for Chemical Tagging. Astronomical Journal, 2007, 133, 1161-1175.	1.9	112
40	Chemical Homogeneity in the Hyades. Astronomical Journal, 2006, 131, 455-460.	1.9	108
41	THE MOST METAL-POOR STARS. III. THE METALLICITY DISTRIBUTION FUNCTION AND CARBON-ENHANCED METAL-POOR FRACTION, . Astrophysical Journal, 2013, 762, 27.	1.6	105
42	HIGH-RESOLUTION SPECTROSCOPIC STUDY OF EXTREMELY METAL-POOR STAR CANDIDATES FROM THE SKYMAPPER SURVEY. Astrophysical Journal, 2015, 807, 171.	1.6	105
43	Chemically Tagging the HR 1614 Moving Group. Astronomical Journal, 2007, 133, 694-704.	1.9	104
44	The stellar content of the Hamburg/ESO survey. Astronomy and Astrophysics, 2009, 507, 817-832.	2.1	101
45	The ultra-metal-deficient (Population III?) red giant CD 38.245 deg. Astrophysical Journal, 1984, 285, 622.	1.6	98
46	The Pre-â€œMain-Sequence Stars and Initial Mass Function of NGC 2264. Astronomical Journal, 2000, 120, 894-908.	1.9	92
47	NEW MEMBERS OF THE SCORPIUS-CENTAURUS COMPLEX AND AGES OF ITS SUB-REGIONS. Astronomical Journal, 2012, 144, 8.	1.9	92
48	A massive radio pulsar binary in the Small Magellanic Cloud. Astrophysical Journal, 1994, 423, L43.	1.6	92
49	Rapid disappearance of a warm, dusty circumstellar disk. Nature, 2012, 487, 74-76.	13.7	90
50	THE GALEX NEARBY YOUNG-STAR SURVEY. Astrophysical Journal, 2013, 774, 101.	1.6	89
51	Extremely metal-poor stars from the cosmic dawn in the bulge of the Milky Way. Nature, 2015, 527, 484-487.	13.7	86
52	The Carina-Near Moving Group. Astrophysical Journal, 2006, 649, L115-L118.	1.6	85
53	Discovery of new nearby L and late-M dwarfs at low Galactic latitude from the DENIS data base. Monthly Notices of the Royal Astronomical Society, 0, 383, 831-844.	1.6	85
54	A SPITZER VIEW OF THE YOUNG OPEN CLUSTER NGC 2264. Astronomical Journal, 2009, 138, 1116-1136.	1.9	85

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55	VRI photometry - an addendum. Publications of the Astronomical Society of the Pacific, 1983, 95, 480.	1.0	83
56	[ITAL]UBVRI[/ITAL] and H β Photometry of the Young Open Cluster NGC 6530. Astronomical Journal, 2000, 120, 333-348.	1.9	82
57	The Initial Mass Function and Stellar Content of NGC 3603. Astronomical Journal, 2004, 127, 1014-1028.	1.9	82
58	Carbon stars in clusters in the Galaxy and the Magellanic Clouds. Monthly Notices of the Royal Astronomical Society, 1983, 202, 59-76.	1.6	81
59	A NEW METHOD TO IDENTIFY NEARBY, YOUNG, LOW-MASS STARS. Astrophysical Journal, 2011, 727, 62.	1.6	81
60	UBVICCD photometry of M35 (NGC 2168). Monthly Notices of the Royal Astronomical Society, 1999, 306, 361-370.	1.6	78
61	A note on bolometric corrections for late-type stars and long-period variables. Publications of the Astronomical Society of the Pacific, 1984, 96, 247.	1.0	78
62	Re-examining the membership and origin of the μ Cha association. Monthly Notices of the Royal Astronomical Society, 2013, 435, 1325-1349.	1.6	77
63	The EBLA survey "metal-poor stars in the Galactic bulge. Monthly Notices of the Royal Astronomical Society, 2016, 460, 884-901.	1.6	77
64	EXPLORING THE ORIGIN OF LITHIUM, CARBON, STRONTIUM, AND BARIUM WITH FOUR NEW ULTRA METAL-POOR STARS. Astrophysical Journal, 2014, 787, 162.	1.6	76
65	[ITAL]UBVRI[/ITAL] and H β Photometry of the Young Open Cluster NGC 6231. Astronomical Journal, 1998, 115, 734-744.	1.9	76
66	Chemical Abundances in 12 Red Giants of the Large Magellanic Cloud from High-Resolution Infrared Spectroscopy. Astronomical Journal, 2002, 124, 3241-3254.	1.9	74
67	DISTANCE AND THE INITIAL MASS FUNCTION OF YOUNG OPEN CLUSTERS IN THE $\hat{\iota}$ CARINA NEBULA: Tr 14 AND Tr 16. Astronomical Journal, 2012, 143, 41.	1.9	71
68	Optical detection of the companion of the millisecond pulsar J0437"4715. Nature, 1993, 364, 603-605.	13.7	68
69	HSTNICMOS Imaging of the Planetary-mass Companion to the Young Brown Dwarf 2MASSW J1207334"393254. Astrophysical Journal, 2006, 652, 724-729.	1.6	68
70	Evolution of beryllium abundances in the galactic halo. Astrophysical Journal, 1992, 388, 184.	1.6	68
71	SkyMapper Filter Set: Design and Fabrication of Large-Scale Optical Filters. Publications of the Astronomical Society of the Pacific, 2011, 123, 789-798.	1.0	67
72	Be stars in and around young clusters in the Magellanic Clouds. Astronomy and Astrophysics, 1999, 134, 489-503.	2.1	67

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73	SPECTROSCOPIC OBSERVATIONS OF SN 2012fr: A LUMINOUS, NORMAL TYPE Ia SUPERNOVA WITH EARLY HIGH-VELOCITY FEATURES AND A LATE VELOCITY PLATEAU. <i>Astrophysical Journal</i> , 2013, 770, 29.	1.6	66
74	The DA+dMe eclipsing binary EC13471-1258: its cup runneth over ... just. <i>Monthly Notices of the Royal Astronomical Society</i> , 2003, 345, 506-528.	1.6	65
75	The Open Cluster NGC 2516. I. Optical Photometry. <i>Astronomical Journal</i> , 2002, 123, 290-303.	1.9	65
76	Jet-induced Star Formation in Centaurus A. <i>Astrophysical Journal</i> , 2000, 536, 266-276.	1.6	63
77	A HIGH-RESOLUTION SPECTROSCOPIC SEARCH FOR THE REMAINING DONOR FOR TYCHO'S SUPERNOVA. <i>Astrophysical Journal</i> , 2013, 774, 99.	1.6	62
78	Chemical Abundance Analysis of the Extremely Metal-poor Star HE 1300+0157. <i>Astrophysical Journal</i> , 2007, 658, 534-552.	1.6	60
79	THE MOST METAL-POOR STARS. I. DISCOVERY, DATA, AND ATMOSPHERIC PARAMETERS. <i>Astrophysical Journal</i> , 2013, 762, 25.	1.6	60
80	On the Oxygen Abundance of HE 0107-5240. <i>Astrophysical Journal</i> , 2004, 612, L61-L63.	1.6	59
81	NUCLEOSYNTHESIS IN A PRIMORDIAL SUPERNOVA: CARBON AND OXYGEN ABUNDANCES IN SMSS J031300.36+670839.3. <i>Astrophysical Journal Letters</i> , 2015, 806, L16.	3.0	59
82	The Cousins and Kron VRI systems. <i>Publications of the Astronomical Society of the Pacific</i> , 1987, 99, 642.	1.0	59
83	Oxygen abundances in halo stars. <i>Astrophysical Journal</i> , 1991, 383, L71.	1.6	58
84	The Initial Mass Function and Young Brown Dwarf Candidates in NGC 2264. I. The Initial Mass Function around S Monocerotis. <i>Astronomical Journal</i> , 2004, 128, 1684-1693.	1.9	57
85	VRI photometry III - Photographic and CCD R and I bands and the Kron-Cousins RI system. <i>Publications of the Astronomical Society of the Pacific</i> , 1986, 98, 1303.	1.0	56
86	Be-9 abundances in population II stars - Implications for light element nucleosynthesis. <i>Astrophysical Journal</i> , 1990, 348, L57.	1.6	56
87	The lowest detected stellar Fe abundance: the halo star SMSS J160540.18+144323.1. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2019, 488, L109-L113.	1.2	55
88	Blue Variable Stars from the MACHO Database. I. Photometry and Spectroscopy of the Large Magellanic Cloud Sample. <i>Astronomical Journal</i> , 2002, 124, 2039-2044.	1.9	54
89	The Gaia-ESO Survey: the most metal-poor stars in the Galactic bulge. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 445, 4241-4246.	1.6	54
90	Lithium Depletion Boundary in a Pre-Main-Sequence Binary System. <i>Astrophysical Journal</i> , 2002, 581, L43-L46.	1.6	53

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91	THE INITIAL MASS FUNCTION AND YOUNG BROWN DWARF CANDIDATES IN NGC 2264. III. PHOTOMETRIC DATA. <i>Astronomical Journal</i> , 2008, 135, 441-466.	1.9	52
92	HUNTING FOR THE PROGENITOR OF SN 1006: HIGH-RESOLUTION SPECTROSCOPIC SEARCH WITH THE FLAMES INSTRUMENT. <i>Astrophysical Journal</i> , 2012, 759, 7.	1.6	51
93	Globular Cluster and Galaxy Formation: M31, the Milky Way, and Implications for Globular Cluster Systems of Spiral Galaxies. <i>Astrophysical Journal</i> , 2004, 614, 158-166.	1.6	50
94	TW Hya: SPECTRAL VARIABILITY, X-RAYS, AND ACCRETION DIAGNOSTICS. <i>Astrophysical Journal</i> , 2012, 750, 73.	1.6	50
95	COPIOUS AMOUNTS OF HOT AND COLD DUST ORBITING THE MAIN SEQUENCE A-TYPE STARS HD 131488 AND HD 121191. <i>Astrophysical Journal</i> , 2013, 778, 12.	1.6	50
96	Detection of an Irradiated Pulsar Companion. <i>Astrophysical Journal</i> , 1996, 473, L119-L121.	1.6	50
97	SEJONG OPEN CLUSTER SURVEY (SOS). 0. TARGET SELECTION AND DATA ANALYSIS. <i>Journal of the Korean Astronomical Society</i> , 2013, 46, 103-123.	1.5	50
98	The SkyMapper DR1.1 search for extremely metal-poor stars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 489, 5900-5918.	1.6	49
99	The luminosity function for low mass stars. <i>Monthly Notices of the Royal Astronomical Society</i> , 1988, 234, 177-191.	1.6	48
100	The spectroscopic characteristics of intermediate-aged pre-main-sequence stars: the $\hat{\iota}$ -Chamaeleontis cluster. <i>Monthly Notices of the Royal Astronomical Society</i> , 2004, 355, 363-373.	1.6	47
101	A sample of long-period variables in the bar of the Large Magellanic Cloud and evidence for a recent burst of star formation. <i>Astrophysical Journal</i> , 1985, 290, 477.	1.6	47
102	UBVI CCD photometry of M11 $\hat{\alpha}$ II. New photometry and surface density profiles. <i>Monthly Notices of the Royal Astronomical Society</i> , 1999, 310, 982-1001.	1.6	45
103	THE STARBURST CLUSTER WESTERLUND 1: THE INITIAL MASS FUNCTION AND MASS SEGREGATION. <i>Astronomical Journal</i> , 2013, 145, 46.	1.9	44
104	r-Process elements from magnetorotational hypernovae. <i>Nature</i> , 2021, 595, 223-226.	13.7	44
105	THE INITIAL MASS FUNCTION AND YOUNG BROWN DWARF CANDIDATES IN NGC 2264. IV. THE INITIAL MASS FUNCTION AND STAR FORMATION HISTORY. <i>Astronomical Journal</i> , 2010, 140, 2070-2085.	1.9	42
106	IDENTIFYING NEARBY, YOUNG, LATE-TYPE STARS BY MEANS OF THEIR CIRCUMSTELLAR DISKS. <i>Astrophysical Journal</i> , 2012, 757, 163.	1.6	42
107	A deep photometric survey of the $\hat{\iota}$ -Chamaeleontis cluster down to the brown dwarf $\hat{\alpha}$ planet boundary. <i>Monthly Notices of the Royal Astronomical Society</i> , 2006, 368, 1451-1455.	1.6	41
108	Dynamically Tagged Groups of Very Metal-poor Halo Stars from the HK and Hamburg/ESO Surveys. <i>Astrophysical Journal</i> , 2021, 907, 10.	1.6	41

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109	Wide Field Planetary Camera 2 Imaging of Young Clusters in the Magellanic Clouds. <i>Astronomical Journal</i> , 2000, 119, 1748-1759.	1.9	40
110	Standard Stars: CCD Photometry, Transformations and Comparisons. <i>Publications of the Astronomical Society of Australia</i> , 2000, 17, 244-254.	1.3	38
111	Nitrogen overabundances in Population II dwarfs. <i>Astrophysical Journal</i> , 1982, 263, L29.	1.6	37
112	Carbon-Enhanced Metal-Poor Stars in the Early Galaxy. <i>Nuclear Physics A</i> , 2005, 758, 312-315.	0.6	36
113	Exploring the Galaxy's halo and very metal-weak thick disc with <i>SkyMapper</i> and <i>Gaia</i> DR2. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 503, 2539-2561.	1.6	36
114	Long-period variables in the galactic bulge - Evidence for a young super-metal-rich population. <i>Astrophysical Journal</i> , 1983, 265, 748.	1.6	35
115	On the anomaly of Balmer line profiles of A-type stars. <i>Astronomy and Astrophysics</i> , 2002, 395, 601-609.	2.1	34
116	UBVRI Systems: Resolving Different Versions. <i>Publications of the Astronomical Society of the Pacific</i> , 1995, 107, 672.	1.0	34
117	THE INITIAL MASS FUNCTION AND THE SURFACE DENSITY PROFILE OF NGC 6231. <i>Astronomical Journal</i> , 2013, 145, 37.	1.9	33
118	Additional TWA members?. <i>Astronomy and Astrophysics</i> , 2002, 385, 862-866.	2.1	33
119	PSR J0045+7319: A Dual-Line Binary Radio Pulsar. <i>Astrophysical Journal</i> , 1995, 447, .	1.6	32
120	The Volume-limited A-Star (VAST) survey - I. Companions and the unexpected X-ray detection of B6-A7 stars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011, 415, 854-866.	1.6	32
121	Spectroscopic distances of nearby ultracool dwarfs. <i>Astronomy and Astrophysics</i> , 2006, 446, 515-523.	2.1	32
122	Hot White Dwarfs in the Extreme Ultraviolet Explorer Survey. I. Properties of a Southern Hemisphere Sample. <i>Astrophysical Journal</i> , 1996, 467, 782.	1.6	32
123	The Faint End of the Stellar Luminosity Function. <i>Annual Review of Astronomy and Astrophysics</i> , 1993, 31, 433-471.	8.1	31
124	Probing the Low-Mass Stellar End of the $\hat{\iota}$ Chamaeleontis Cluster. <i>Astrophysical Journal</i> , 2004, 600, 1016-1019.	1.6	30
125	The stellar content of the Hamburg/ESO survey. <i>Astronomy and Astrophysics</i> , 2010, 521, A10.	2.1	30
126	The ANU WiFeS SuperNova Programme (AWSNAP). <i>Publications of the Astronomical Society of Australia</i> , 2016, 33, .	1.3	30

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127	Detection of an OH/IR star in the Large Magellanic Cloud. <i>Astrophysical Journal</i> , 1986, 306, L81.	1.6	30
128	The Temperature Scale for Cool Dwarfs. <i>Globular Clusters - Guides To Galaxies</i> , 1995, , 123-131.	0.1	29
129	UBVRI photometry with a GaAs photomultiplier. <i>Publications of the Astronomical Society of the Pacific</i> , 1976, 88, 557.	1.0	28
130	The Volume-limited A-Star (VAST) survey - II. Orbital motion monitoring of A-type star multiples. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012, 422, 2765-2785.	1.6	28
131	Reddening, distance, and stellar content of the young open cluster Westerlund 2. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 446, 3797-3819.	1.6	28
132	Angular diameters of Magellanic Cloud planetary nebulae. I - Speckle interferometry. <i>Astrophysical Journal</i> , 1986, 311, 632.	1.6	28
133	Abundance variations on the lower giant branch of omega Cen.. <i>Astrophysical Journal</i> , 1975, 201, L75.	1.6	28
134	Abundance variations on the giant branches of the sculptor and Ursa Minor dwarf spheroidal galaxies and the Omega Centauri anomaly. <i>Astrophysical Journal</i> , 1978, 225, L49.	1.6	25
135	Subdwarfs. II - The missing halo-population K subdwarfs. <i>Astrophysical Journal</i> , 1979, 227, 232.	1.6	24
136	The velocity dispersion of old stars in the Large Magellanic Cloud. <i>Astrophysical Journal</i> , 1986, 310, 710.	1.6	24
137	An Investigation of Short-Period Variable Stars. II. The AI Velorum Stars. <i>Astrophysical Journal, Supplement Series</i> , 1969, 18, 195.	3.0	22
138	Gas and Dust Associated with the Strange, Isolated Star BP Piscium. <i>Astrophysical Journal</i> , 2008, 683, 1085-1103.	1.6	21
139	HE 1327â€“2326, AN UNEVOLVED STAR WITH $[Fe/H] \approx -5.0$. III. DOES ITS ATMOSPHERE REFLECT ITS NATAL COMPOSITION?. <i>Astrophysical Journal</i> , 2009, 698, 410-416.	1.6	21
140	Episodic disc accretion in the halo of the â€“oldâ€“ pre-main-sequence cluster $\hat{\iota}$ Chamaeleontis. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2011, 411, L51-L55.	1.2	21
141	The VAST Survey â€“ IV. A wide brown dwarf companion to the A3V star $\hat{\iota}\eta$ Delphiniâ€“.... <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 445, 3694-3705.	1.6	21
142	Catalogue of candidate emission-line objects in the Small Magellanic Cloud. <i>Monthly Notices of the Royal Astronomical Society</i> , 2000, 311, 741-747.	1.6	20
143	Sejong Open Cluster Survey (SOS) â€“ III. The young open cluster NGC 1893 in the H&ii region W8. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 443, 454-473.	1.6	20
144	A plethora of new R Coronae Borealis stars discovered from a dedicated spectroscopic follow-up survey. <i>Astronomy and Astrophysics</i> , 2020, 635, A14.	2.1	20

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145	High-resolution spectroscopic follow-up of the most metal-poor candidates from SkyMapper DR1.1. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 507, 4102-4119.	1.6	20
146	Calibration of the MACHO Photometric System: V , R , T , eff , and BC Calibration for Metal-poor Giants. <i>Publications of the Astronomical Society of the Pacific</i> , 1999, 111, 1421-1425.	1.0	19
147	On Ca ii Emission as an Indicator of the Age of Young Stars. <i>Astrophysical Journal</i> , 2004, 614, L125-L127.	1.6	18
148	The age rank of the nearest pre-main-sequence groups. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2009, 400, L29-L33.	1.2	18
149	2M1155-79 (= T CHAMAELEONTIS B): A LOW-MASS, WIDE-SEPARATION COMPANION TO THE NEARBY, OLD T TAURI STAR T CHAMAELEONTIS. <i>Astrophysical Journal Letters</i> , 2012, 747, L23.	3.0	18
150	An Optical and Infrared Photometric Study of the Young Open Cluster IC 1805 in the Giant H ii Region W4*. <i>Astrophysical Journal, Supplement Series</i> , 2017, 230, 3.	3.0	18
151	The Giant Branch of Omega Centauri. I. Abundance Variations due to Mixing. <i>Astrophysical Journal</i> , 1976, 208, 369.	1.6	18
152	THE NEARBY, YOUNG, ISOLATED, DUSTY STAR HD 166191. <i>Astrophysical Journal</i> , 2013, 777, 78.	1.6	17
153	Sejong Open Cluster Survey (SOS) II. IC1848 cluster in the H ii region W5 West. <i>Monthly Notices of the Royal Astronomical Society</i> , 2013, 438, 1451-1465.	1.6	17
154	Kinematic evidence for feedback-driven star formation in NGC 1893. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 477, 1993-2003.	1.6	17
155	Rapid Changes in the New Shell Star HR 6000. <i>Astrophysical Journal</i> , 1972, 177, 209.	1.6	17
156	Are super novae round? - II. Spectropolarimetry of SN 1983g in NGC 4753. <i>Monthly Notices of the Royal Astronomical Society</i> , 1984, 210, 839-843.	1.6	16
157	Spectral evolution of the peculiar Ic Supernova 1998bw. <i>Monthly Notices of the Royal Astronomical Society</i> , 2000, 314, 807-814.	1.6	16
158	Discovery of a nearby M9 dwarf. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2006, 366, L40-L43.	1.2	16
159	Photonic Passbands and Zero Points for the StrÅmngren $uvby$ System. <i>Publications of the Astronomical Society of the Pacific</i> , 2011, 123, 1442-1450.	1.0	16
160	Passbands and Theoretical Colors for the Washington System. <i>Publications of the Astronomical Society of the Pacific</i> , 2001, 113, 66-71.	1.0	15
161	On the highly reddened members in six young galactic star clusters - a multiwavelength study. <i>Monthly Notices of the Royal Astronomical Society</i> , 2004, 353, 991-1014.	1.6	15
162	Measuring the Balmer Jump and the Effective Gravity in FGK Stars. <i>Publications of the Astronomical Society of the Pacific</i> , 2007, 119, 605-615.	1.0	15

#	ARTICLE	IF	CITATIONS
163	THE OXYGEN ABUNDANCE OF THE ULTRA-METAL-POOR STAR HE 0557â€“4840. <i>Astrophysical Journal</i> , 2012, 753, 150.	1.6	15
164	THE SEJONG OPEN CLUSTER SURVEY (SOS). IV. THE YOUNG OPEN CLUSTERS NGC 1624 AND NGC 1931. <i>Astronomical Journal</i> , 2015, 149, 127.	1.9	15
165	The Age and Chemical Composition of the LMC Cluster NGC 2209. <i>Astrophysical Journal</i> , 1976, 209, L25.	1.6	15
166	Spectra of southern white dwarfs. <i>Monthly Notices of the Royal Astronomical Society</i> , 1977, 181, 713-717.	1.6	14
167	The ultra short period cepheid HD 94033. <i>Monthly Notices of the Royal Astronomical Society</i> , 1979, 189, 377-385.	1.6	14
168	An Investigation of Short-Period Variable Stars. I. The Delta Scuti Stars. <i>Astrophysical Journal</i> , Supplement Series, 1969, 18, 167.	3.0	14
169	Kinematics of the Galactic halo from horizontal branch stars in the Hamburg/ESO survey. <i>Monthly Notices of the Royal Astronomical Society</i> , 2005, 360, 354-359.	1.6	13
170	A CONSTRAINT ON THE FORMATION TIMESCALE OF THE YOUNG OPEN CLUSTER NGC 2264: LITHIUM ABUNDANCE OF PRE-MAIN SEQUENCE STARS. <i>Astrophysical Journal</i> , 2016, 831, 116.	1.6	13
171	On the Orbital Period of the New Cataclysmic Variable EUVE J2115-586. <i>Astronomical Journal</i> , 1996, 112, 2254.	1.9	13
172	Young Clusters in the Magellanic Clouds. II.. <i>Astronomical Journal</i> , 2001, 121, 905-915.	1.9	13
173	Stromgren photometry of southern white dwarfs. <i>Monthly Notices of the Royal Astronomical Society</i> , 1978, 182, 275-281.	1.6	12
174	Spectrophotometric observations of two southern magnetic white dwarfs. <i>Monthly Notices of the Royal Astronomical Society</i> , 1979, 188, 841-845.	1.6	12
175	The MSSSO Wide Field CCD H β Imaging Survey. <i>Publications of the Astronomical Society of Australia</i> , 1998, 15, 24-27.	1.3	12
176	Bright long-period variables in the direction of the Magellanic Clouds - Foreground stars or supergiants?. <i>Publications of the Astronomical Society of the Pacific</i> , 1985, 97, 681.	1.0	12
177	The Giant Branch of Omega Centauri. II. Mixing Versus Primordial Abundance Variations. <i>Astrophysical Journal</i> , 1977, 211, L91.	1.6	12
178	Shell ejection from the variable carbon star HV 2379. <i>Monthly Notices of the Royal Astronomical Society</i> , 1983, 202, 31P-35P.	1.6	11
179	Spectrophotometric properties of pre-main-sequence stars: the μ Chamaeleontis cluster. <i>Monthly Notices of the Royal Astronomical Society</i> , 2008, 389, 1461-1469.	1.6	11
180	THE NEW DETECTIONS OF $^7\text{Li}/^6\text{Li}$ ISOTOPIC RATIO IN THE INTERSTELLAR MEDIA. <i>Astrophysical Journal</i> , 2009, 701, 1506-1518.	1.6	11

#	ARTICLE	IF	CITATIONS
181	IRAS 15099â€“5856: REMARKABLE MID-INFRARED SOURCE WITH PROMINENT CRYSTALLINE SILICATE EMISSION EMBEDDED IN THE SUPERNOVA REMNANT MSH15â€“5 <i>2</i>. <i>Astrophysical Journal</i> , 2011, 732, 6.	1.6	11
182	Characterization of 92 southern <i>TESS</i> candidate planet hosts and a new photometric [Fe/H] relation for cool dwarfs. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 504, 5788-5805.	1.6	11
183	Infrared photometry of cool white dwarfs. <i>Monthly Notices of the Royal Astronomical Society</i> , 1982, 198, 473-482.	1.6	10
184	Deep search for companions to probable young brown dwarfs. <i>Astronomy and Astrophysics</i> , 2012, 548, A33.	2.1	10
185	Keck HIRES spectroscopy of SkyMapper commissioning survey candidate extremely metal-poor stars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 485, 5153-5167.	1.6	10
186	Synthetic OH Band Spectra in G and K Stars. <i>Publications of the Astronomical Society of Australia</i> , 1984, 5, 547-552.	1.3	9
187	First detection of a low-mass stellar halo around the young open cluster $\hat{\iota}$ Chamaeleontis. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2010, 406, L50-L54.	1.2	9
188	THE EXTRAGALACTIC DISTANCE SCALE WITHOUT CEPHEIDS. IV.. <i>Astrophysical Journal</i> , 2011, 733, 75.	1.6	9
189	A white-dwarf search at the south galactic pole. <i>Astrophysical Journal</i> , 1978, 226, 411.	1.6	9
190	Detection of lithium in nearby young late-M dwarfs. <i>Astronomy and Astrophysics</i> , 2017, 600, A19.	2.1	8
191	THOR 42: A touchstone $\hat{\sim}1/42\hat{\text{A}}\text{Myr}$ -old eclipsing binary spanning the fully-convective boundary. <i>Monthly Notices of the Royal Astronomical Society</i> , 0, , .	1.6	8
192	A cool DA white dwarf with self-broadened lines. <i>Monthly Notices of the Royal Astronomical Society</i> , 1979, 186, 399-404.	1.6	7
193	Sporadic and intense accretion in a 1 Myr-old brown dwarf candidate. <i>Astronomy and Astrophysics</i> , 2020, 634, A128.	2.1	7
194	The abundance of M71 and 47 Tucanae. <i>Publications of the Astronomical Society of the Pacific</i> , 1983, 95, 94.	1.0	7
195	Photometry and Spectroscopy of Long Period Variables in the Magellanic Clouds. <i>Publications of the Astronomical Society of Australia</i> , 1981, 4, 203-205.	1.3	6
196	Relative elemental abundances in extremely metal-deficient stars. <i>Journal of Astrophysics and Astronomy</i> , 1987, 8, 99-102.	0.4	6
197	HI Supergiant Shells in the Large Magellanic Cloud. <i>Publications of the Astronomical Society of Australia</i> , 1998, 15, 132-135.	1.3	6
198	The closest extremely low-mass white dwarf to the Sun. <i>Monthly Notices of the Royal Astronomical Society: Letters</i> , 2020, 495, L129-L134.	1.2	6

#	ARTICLE	IF	CITATIONS
199	Hot white dwarfs, OB subdwarfs and dark clouds. <i>Astronomical Journal</i> , 1988, 96, 275.	1.9	6
200	The Metal Deficiency of Two Members of M 67. <i>Publications of the Astronomical Society of the Pacific</i> , 1972, 84, 489.	1.0	6
201	2U 1700-37 : another black hole ?. <i>Astrophysical Journal</i> , 1974, 187, 355.	1.6	6
202	Spectroscopic Studies of a Suggested Optical Candidate for Centaurus X-3. <i>Astrophysical Journal</i> , 1974, 191, L23.	1.6	6
203	SEJONG OPEN CLUSTER SURVEY (SOS) - V. THE ACTIVE STAR FORMING REGION SH 2-255 - 257. <i>Journal of the Korean Astronomical Society</i> , 2015, 48, 343-355.	1.5	6
204	The Temperature and Continuum of the N Stars. <i>Publications of the Astronomical Society of Australia</i> , 1972, 2, 154-155.	1.3	5
205	The Chemical Composition of $\hat{\iota}$ Cen A: Strong Lines and the ABO Theory of Collisional Line Broadening. <i>Publications of the Astronomical Society of Australia</i> , 2005, 22, 6-12.	1.3	5
206	The Interstellar Reddening and Metallicity of NGC 330. , 1991, , 273-277.		5
207	A Pulsating Metallic-Line Star. <i>Publications of the Astronomical Society of the Pacific</i> , 1972, 84, 72.	1.0	5
208	On the Johnson U passband. <i>Publications of the Astronomical Society of the Pacific</i> , 1986, 98, 354.	1.0	5
209	2U 0900-40 : a black hole ?. <i>Astrophysical Journal</i> , 1974, 188, 167.	1.6	5
210	A Different Interpretation of Rho Puppis. <i>Astrophysical Journal</i> , 1967, 149, L67.	1.6	5
211	A possible magnetic DA white dwarf.. <i>Astrophysical Journal</i> , 1976, 203, L39.	1.6	5
212	Subdwarfs or cool DA white dwarfs. <i>Astrophysical Journal</i> , 1977, 217, L65.	1.6	5
213	Spectrum synthesis of the heavily blanketed white dwarf LP 701-29. <i>Astrophysical Journal</i> , 1977, 218, L133.	1.6	5
214	JHKLM photometry: Standard systems, passbands and intrinsic colors. , 1989, , 61-65.		4
215	Two new nearby faint red stars. <i>Publications of the Astronomical Society of the Pacific</i> , 1986, 98, 658.	1.0	4
216	TiO band strengths in metal-rich globular clusters. V - 47 Tucanae. <i>Astrophysical Journal</i> , 1982, 262, 142.	1.6	4

#	ARTICLE	IF	CITATIONS
217	The Primary of Cen X-3. Monthly Notices of the Royal Astronomical Society, 1974, 169, 63P-67P.	1.6	3
218	Alpha Centauri. Publications of the Astronomical Society of Australia, 1981, 4, 212-214.	1.3	3
219	Circular spectropolarimetry of VV Puppis. Monthly Notices of the Royal Astronomical Society, 1984, 210, 37P-41P.	1.6	3
220	Photometric Systems. International Astronomical Union Colloquium, 1993, 136, 22-39.	0.1	3
221	Beauty and Astrophysics. Publications of the Astronomical Society of Australia, 2000, 17, 179-184.	1.3	3
222	The magnetic system SMSS J1606 ^h 1000 as a period bouncer. Monthly Notices of the Royal Astronomical Society: Letters, 2021, 507, L30-L35.	1.2	3
223	The Sejong Open Cluster Survey (SOS). VII. A Photometric Study of the Young Open Cluster IC 1590. Astronomical Journal, 2021, 162, 140.	1.9	3
224	Be stars in Magellanic Cloud clusters. , 1993, , 271-272.		3
225	Speckle interferometry of SN 1987A up to one year after explosion. Astrophysical Journal, 1989, 339, 1073.	1.6	3
226	Speckle interferometry of SN 1987A - Final measurements. Astrophysical Journal, 1990, 358, 266.	1.6	3
227	A new sample of extremely/ultra metal-poor stars. Physica Scripta, 2008, T133, 014036.	1.2	3
228	Gas streaming in 2U0900-40 and Cyg X-1. Nature, 1974, 251, 25-27.	13.7	2
229	The Formation and Evolution of White Dwarfs. Publications of the Astronomical Society of Australia, 1978, 3, 220-224.	1.3	2
230	Simultaneous spectroscopy and photometry of the non-synchronous rotator H2252-035. Monthly Notices of the Royal Astronomical Society, 1982, 200, 605-619.	1.6	2
231	RX J0942.7 ^h 7726AB: an isolated pre-main-sequence wide binary. Monthly Notices of the Royal Astronomical Society, 2012, 424, 625-634.	1.6	2
232	Abundances of KM supergiants in magellanic Cloud clusters. , 1992, , 321-329.		2
233	Spectroscopy of Red Variables and Other Luminous Red Stars. , 1984, , 171-181.		2
234	The Nature of the Nebulosity About FG Sagittae. Publications of the Astronomical Society of the Pacific, 1970, 82, 1333.	1.0	2

#	ARTICLE	IF	CITATIONS
235	Photoelectric and Spectroscopic Observations of WRA 795. <i>Astrophysical Journal</i> , 1974, 188, 163.	1.6	2
236	The Primary Spectrum of the Eclipsing Binary LR Centauri. <i>Astrophysical Journal</i> , 1972, 175, L133.	1.6	2
237	A Nitrogen Rich OB Supergiant in the Large Magellanic Cloud. <i>Publications of the Astronomical Society of Australia</i> , 1975, 2, 353-355.	1.3	1
238	A hot magnetic DA white dwarf with a field of Formula gauss. <i>Monthly Notices of the Royal Astronomical Society</i> , 1977, 180, 373-378.	1.6	1
239	On the spectrum of LDS 678B (EG 131). <i>Monthly Notices of the Royal Astronomical Society</i> , 1978, 182, 53P-56P.	1.6	1
240	The Spectra and Colors of Cool White Dwarfs. <i>International Astronomical Union Colloquium</i> , 1979, 53, 179-183.	0.1	1
241	Spectroscopy of Red Variables and Other Luminous Red Stars. <i>Symposium - International Astronomical Union</i> , 1984, 108, 171-181.	0.1	1
242	Problems associated with cool dwarf stars. , 1990, , 85-90.		1
243	The interstellar reddening and metallicity of NGC 330. <i>Symposium - International Astronomical Union</i> , 1991, 148, 273-277.	0.1	1
244	High Precision Stellar Photometry by CCDs. II. <i>Symposium - International Astronomical Union</i> , 1995, 167, 175-185.	0.1	1
245	A New Acquisition and Autoguiding Camera for the ANU 2.3 m Telescope. <i>Publications of the Astronomical Society of Australia</i> , 2000, 17, 102-108.	1.3	1
246	The Oxygen Problem. <i>Highlights of Astronomy</i> , 2002, 12, 410-412.	0.0	1
247	Making infrared photometry accessible. <i>Astronomy and Astrophysics</i> , 2009, 500, 257-1.	2.1	1
248	Finding RR Lyrae Stars with SkyMapper: An Observational Test. <i>Publications of the Astronomical Society of Australia</i> , 2013, 30, .	1.3	1
249	The Sejong Open cluster Survey (SOS) VI. A small star-forming region in the high Galactic latitude molecular cloud MBM 110. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 486, 3473-3487.	1.6	1
250	[ERRATUM] "SEJONG OPEN CLUSTER SURVEY (SOS). 0. TARGET SELECTION AND DATA ANALYSIS". <i>Journal of the Korean Astronomical Society</i> , 2013, 46, 201-201.	1.5	1
251	High Precision Stellar Photometry with CCDs. II. , 1995, , 175-185.		1
252	TiO band strengths in metal-rich globular clusters. VI - NGC 5927 and NGC 6352. <i>Publications of the Astronomical Society of the Pacific</i> , 1984, 96, 800.	1.0	1

#	ARTICLE	IF	CITATIONS
253	Emu: a case study for TDI-like imaging for infrared observation from space. Journal of Astronomical Telescopes, Instruments, and Systems, 2022, 8, .	1.0	1
254	The Variable Star Rho Puppis. Publications of the Astronomical Society of Australia, 1967, 1, 14-14.	1.3	0
255	Black Holes and X-ray Binaries. Publications of the Astronomical Society of Australia, 1973, 2, 190-191.	1.3	0
256	Some Applications of Model Atmospheres. Publications of the Astronomical Society of Australia, 1974, 2, 230-235.	1.3	0
257	Krzeminsky's Optical Candidate for Cen X-3. Publications of the Astronomical Society of Australia, 1974, 2, 289-290.	1.3	0
258	High Dispersion H α Spectroscopy of Six Southern White Dwarfs. Monthly Notices of the Royal Astronomical Society, 1975, 171, 11P-14P.	1.6	0
259	Southern Standards for the CMT ₁ T ₂ System. Publications of the Astronomical Society of Australia, 1976, 3, 40-41.	1.3	0
260	The Masses and Origin of Carbon Stars. Publications of the Astronomical Society of Australia, 1981, 4, 201-203.	1.3	0
261	The Space Density of Hot White Dwarfs. Publications of the Astronomical Society of Australia, 1983, 5, 230-232.	1.3	0
262	Angular Diameters of Magellanic Cloud Planetary Nebulae Obtained using Speckle Interferometry. Publications of the Astronomical Society of Australia, 1985, 6, 54-55.	1.3	0
263	The Effect of Metallicity and Pulsation on the Infrared Colors of Luminous M Giants. Symposium - International Astronomical Union, 1985, 111, 539-542.	0.1	0
264	Astrophysics of Brown Dwarfs Proceedings of a Workshop held at George Mason University, Fairfax, Virginia, October 14-15, 1985. Edited by Minas C. Kafatos, Robert S. Harrington and Steven P. Maran, Cambridge University Press, 1986, Pp. ix + 276, hardcover, \$89.50.. Publications of the Astronomical Society of Australia, 1987, 7, 232-233.	1.3	0
265	StrÅngren photometry of supergiants in the Magellanic Clouds. Publications of the Astronomical Society of Australia, 1987, 7, 65-68.	1.3	0
266	Photospheres of Mira variables. , 1988, , 187-188.		0
267	OH/IR stars in the Large Magellanic Cloud: the observations. Symposium - International Astronomical Union, 1991, 148, 386-387.	0.1	0
268	Working Group on Infrared Astronomy: (Groupe De Travail Pour Astronomie Infrarouge). Transactions of the International Astronomical Union, 2002, 25, 340-342.	0.1	0
269	Commission 5: Documentation and Astronomical Data: (Documentation Et Donnees Astronomiques). Transactions of the International Astronomical Union, 2002, 25, 373-378.	0.1	0
270	The Hamburg/ESO R-process Enhanced Star survey (HERES): Abundances. Proceedings of the International Astronomical Union, 2005, 1, 201-206.	0.0	0

#	ARTICLE	IF	CITATIONS
271	DIVISION IX / COMMISSION 25 / WORKING GROUP INFRARED ASTRONOMY. Proceedings of the International Astronomical Union, 2007, 3, 195-196.	0.0	0
272	The Giants Stars HE 0107â€“5240 and HE 0557â€“4840 and New Searches for Metalâ€“Poor Stars. , 2008, , .		0
273	Photometric methods for stellar parameter determinations. Physica Scripta, 2008, T133, 014019.	1.2	0
274	Determining the Origin of Inner Planetary System Debris Orbiting the Dustiest Main Sequence Stars. Proceedings of the International Astronomical Union, 2012, 8, 273-277.	0.0	0
275	SMSS J130522.47âˆ“293113.0: a high-latitude stellar X-ray source with pc-scale outflow relics?. Monthly Notices of the Royal Astronomical Society, 2018, 477, 766-779.	1.6	0
276	Astronomical Filters. , 2021, , 55-69.		0
277	The outer atmospheric layers of the early M dwarf Glieseâˆ“1. Astronomy and Astrophysics, 2010, 509, A101.	2.1	0
278	The Effect of Metallicity and Pulsation on the Infrared Colors of Luminous M Giants. , 1985, , 539-542.		0
279	OH/IR Stars in the Large Magellanic Cloud: The Observations. , 1991, , 386-387.		0
280	SkyMapper and the Southern Sky Survey a Resource for the Southern Sky. , 2008, , 573-579.		0
281	Confirmed Detection of Lithium in Nearby Young Late-M Dwarfs. Communications in Physics, 2022, 32, 133.	0.0	0
282	An Unusual RR Lyrae-Type Variable. Publications of the Astronomical Society of the Pacific, 1974, 86, 403.	1.0	0
283	The nature of CD -31 deg 622. Astrophysical Journal, 1978, 222, L127.	1.6	0
284	A Highly Reddened R Coronae Borealis Star in NGC 6231. Astrophysical Journal, 1970, 162, L11.	1.6	0
285	Erratum the Giant Branch of Omega Centauri. Abundance Variations due to Mixing. Astrophysical Journal, 1976, 210, 618.	1.6	0