

List of Publications by Year in descending order

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152
papers

16,994
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13068

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152
docs citations

152
times ranked

4398
citing authors

#	ARTICLE	IF	CITATIONS
1	Direct Imaging of Multiple Planets Orbiting the Star HR 8799. <i>Science</i> , 2008, 322, 1348-1352.	6.0	1,422
2	Images of a fourth planet orbiting HR 8799. <i>Nature</i> , 2010, 468, 1080-1083.	13.7	736
3	A giant planet candidate near a young brown dwarf. <i>Astronomy and Astrophysics</i> , 2004, 425, L29-L32.	2.1	485
4	Young Stars Near the Sun. <i>Annual Review of Astronomy and Astrophysics</i> , 2004, 42, 685-721.	8.1	480
5	Discovery and spectroscopy of the young jovian planet 51 Eri b with the Gemini Planet Imager. <i>Science</i> , 2015, 350, 64-67.	6.0	459
6	Metal Lines in DA White Dwarfs. <i>Astrophysical Journal</i> , 2003, 596, 477-495.	1.6	387
7	Submillimetre images of dusty debris around nearby stars. <i>Nature</i> , 1998, 392, 788-791.	13.7	384
8	The $\hat{\iota}^2$ Pictoris Moving Group. <i>Astrophysical Journal</i> , 2001, 562, L87-L90.	1.6	354
9	Microwave Detection of Interstellar Formaldehyde. <i>Physical Review Letters</i> , 1969, 22, 679-681.	2.9	344
10	X-ray and Molecular Emission from the Nearest Region of Recent Star Formation. <i>Science</i> , 1997, 277, 67-71.	6.0	343
11	Discovery of Seven T Tauri Stars and a Brown Dwarf Candidate in the Nearby TW Hydrae Association. <i>Astrophysical Journal</i> , 1999, 512, L63-L67.	1.6	337
12	Inhibition of giant-planet formation by rapid gas depletion around young stars. <i>Nature</i> , 1995, 373, 494-496.	13.7	303
13	A Dust Ring around $\hat{\iota}^{\mu}$ Eridani: Analog to the Young Solar System. <i>Astrophysical Journal</i> , 1998, 506, L133-L137.	1.6	292
14	ANCIENT PLANETARY SYSTEMS ARE ORBITING A LARGE FRACTION OF WHITE DWARF STARS. <i>Astrophysical Journal</i> , 2010, 722, 725-736.	1.6	291
15	Models of massive molecular clouds. <i>Astrophysical Journal</i> , 1974, 192, L149.	1.6	282
16	INFRARED SIGNATURES OF DISRUPTED MINOR PLANETS AT WHITE DWARFS. <i>Astrophysical Journal</i> , 2009, 694, 805-819.	1.6	275
17	The TW Hydrae Association: Discovery of T Tauri Star Members Near HR 4796. <i>Astrophysical Journal</i> , 2001, 549, L233-L236.	1.6	266
18	Excess infrared radiation from a white dwarf— an orbiting brown dwarf?. <i>Nature</i> , 1987, 330, 138-140.	13.7	257

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19	The Chemical Composition of an Extrasolar Minor Planet. <i>Astrophysical Journal</i> , 2007, 671, 872-877.	1.6	255
20	A low-temperature companion to a white dwarf star. <i>Nature</i> , 1988, 336, 656-658.	13.7	252
21	Giant planet companion to 2MASSWâ€%J1207334-393254. <i>Astronomy and Astrophysics</i> , 2005, 438, L25-L28.	2.1	240
22	THE TUCANA/HOROLOGIUM, COLUMBA, AB DORADUS, AND ARGUS ASSOCIATIONS: NEW MEMBERS AND DUSTY DEBRIS DISKS. <i>Astrophysical Journal</i> , 2011, 732, 61.	1.6	214
23	Characterization of Dusty Debris Disks: TheIRASandHipparcosCatalogs. <i>Astrophysical Journal</i> , 2007, 660, 1556-1571.	1.6	204
24	A companion to ABâ€%Pic at the planet/brown dwarf boundary. <i>Astronomy and Astrophysics</i> , 2005, 438, L29-L32.	2.1	202
25	The Circumstellar Disk of HD 141569 Imaged with NICMOS. <i>Astrophysical Journal</i> , 1999, 525, L53-L56.	1.6	200
26	Radio Radiation from Interstellar Molecules. <i>Annual Review of Astronomy and Astrophysics</i> , 1974, 12, 279-313.	8.1	197
27	Dusty Circumstellar Disks. <i>Annual Review of Astronomy and Astrophysics</i> , 2001, 39, 549-580.	8.1	178
28	The AB Doradus Moving Group. <i>Astrophysical Journal</i> , 2004, 613, L65-L68.	1.6	174
29	New Members of the TW Hydrae Association, Î² Pictoris Moving Group, and Tucana/Horologium Association. <i>Astrophysical Journal</i> , 2003, 599, 342-350.	1.6	165
30	Externally Polluted White Dwarfs with Dust Disks. <i>Astrophysical Journal</i> , 2007, 663, 1285-1290.	1.6	158
31	Dusty Debris around Solarâ€%Type Stars: Temporal Disk Evolution. <i>Astrophysical Journal</i> , 2001, 555, 932-944.	1.6	156
32	Lowâ€%Luminosity Companions to White Dwarfs. <i>Astrophysical Journal</i> , Supplement Series, 2005, 161, 394-428.	3.0	149
33	Deep imaging survey of young, nearby austral stars. <i>Astronomy and Astrophysics</i> , 2010, 509, A52.	2.1	149
34	The Brown Dwarf Desert at 75-1200 AU. <i>Astronomical Journal</i> , 2004, 127, 2871-2884.	1.9	145
35	CHEMICAL ABUNDANCES IN THE EXTERNALLY POLLUTED WHITE DWARF GD 40: EVIDENCE OF A ROCKY EXTRASOLAR MINOR PLANET. <i>Astrophysical Journal</i> , 2010, 709, 950-962.	1.6	144
36	A Dusty Disk around GD 362, a White Dwarf with a Uniquely High Photospheric Metal Abundance. <i>Astrophysical Journal</i> , 2005, 632, L119-L122.	1.6	143

#	ARTICLE	IF	CITATIONS
37	Identification of a Nearby Stellar Association in the Hipparcos Catalog: Implications for Recent, Local Star Formation. <i>Astrophysical Journal</i> , 2000, 535, 959-964.	1.6	141
38	A 40 Myr OLD GASEOUS CIRCUMSTELLAR DISK AT 49 CETI: MASSIVE CO-RICH COMET CLOUDS AT YOUNG A-TYPE STARS. <i>Astrophysical Journal</i> , 2012, 758, 77.	1.6	141
39	Extreme collisions between planetesimals as the origin of warm dust around a Sun-like star. <i>Nature</i> , 2005, 436, 363-365.	13.7	127
40	Submillimeter Observations of an Asymmetric Dust Disk around Fomalhaut. <i>Astrophysical Journal</i> , 2003, 582, 1141-1146.	1.6	126
41	The International Deep Planet Survey. <i>Astronomy and Astrophysics</i> , 2012, 544, A9.	2.1	122
42	ELEMENTAL COMPOSITIONS OF TWO EXTRASOLAR ROCKY PLANETESIMALS. <i>Astrophysical Journal</i> , 2014, 783, 79.	1.6	121
43	Submillimeter studies of main-sequence stars. <i>Astrophysical Journal</i> , 1993, 414, 793.	1.6	118
44	SIX WHITE DWARFS WITH CIRCUMSTELLAR SILICATES. <i>Astronomical Journal</i> , 2009, 137, 3191-3197.	1.9	117
45	ECHOES OF A DECAYING PLANETARY SYSTEM: THE GASEOUS AND DUSTY DISKS SURROUNDING THREE WHITE DWARFS. <i>Astrophysical Journal</i> , 2010, 722, 1078-1091.	1.6	117
46	A Candidate Substellar Companion to HR 7329. <i>Astrophysical Journal</i> , 2000, 541, 390-395.	1.6	113
47	STRENGTHENING THE CASE FOR ASTEROIDAL ACCRETION: EVIDENCE FOR SUBTLE AND DIVERSE DISKS AT WHITE DWARFS. <i>Astrophysical Journal</i> , 2010, 714, 1386-1397.	1.6	113
48	Exocometary gas in the HD 181327 debris ring. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 460, 2933-2944.	1.6	113
49	The Chemical Composition of an Extrasolar Kuiper-Belt-Object*. <i>Astrophysical Journal Letters</i> , 2017, 836, L7.	3.0	112
50	AN ALUMINUM/CALCIUM-RICH, IRON-POOR, WHITE DWARF STAR: EVIDENCE FOR AN EXTRASOLAR PLANETARY LITHOSPHERE?. <i>Astrophysical Journal</i> , 2011, 739, 101.	1.6	111
51	A Candidate Substellar Companion to CD $\alpha^33\hat{\alpha}7795$ (TWA 5). <i>Astrophysical Journal</i> , 1999, 512, L69-L72.	1.6	110
52	Dusty Debris Disks as Signposts of Planets: Implications for Spitzer Space Telescope. <i>Astrophysical Journal</i> , 2004, 603, 738-743.	1.6	109
53	Infrared Views of the TW Hydra Disk. <i>Astrophysical Journal</i> , 2002, 566, 409-418.	1.6	107
54	<i>Spitzer</i> IRAC Observations of White Dwarfs. I. Warm Dust at Metal-Rich Degenerates. <i>Astrophysical Journal</i> , 2008, 674, 431-446.	1.6	96

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55	ROCKY EXTRASOLAR PLANETARY COMPOSITIONS DERIVED FROM EXTERNALLY POLLUTED WHITE DWARFS. <i>Astrophysical Journal</i> , 2011, 741, 64.	1.6	95
56	TWO BEYOND-PRIMITIVE EXTRASOLAR PLANETESIMALS. <i>Astrophysical Journal</i> , 2013, 766, 132.	1.6	94
57	The International Deep Planet Survey. <i>Astronomy and Astrophysics</i> , 2016, 594, A63.	2.1	93
58	Tucana Association. <i>Astrophysical Journal</i> , 2001, 559, 388-394.	1.6	90
59	An Infrared Coronagraphic Survey for Substellar Companions. <i>Astronomical Journal</i> , 2005, 130, 1845-1861.	1.9	90
60	Infrared Emission from the Dusty Disk Orbiting GD 362, an Externally Polluted White Dwarf. <i>Astronomical Journal</i> , 2007, 133, 1927-1933.	1.9	89
61	ACCRETION OF A TERRESTRIAL-LIKE MINOR PLANET BY A WHITE DWARF. <i>Astrophysical Journal</i> , 2011, 732, 90.	1.6	89
62	THE GALEX NEARBY YOUNG-STAR SURVEY. <i>Astrophysical Journal</i> , 2013, 774, 101.	1.6	89
63	Throwing Icebergs at White Dwarfs. <i>Astrophysical Journal Letters</i> , 2017, 844, L16.	3.0	88
64	TWO EXTRASOLAR ASTEROIDS WITH LOW VOLATILE-ELEMENT MASS FRACTIONS. <i>Astrophysical Journal</i> , 2012, 750, 69.	1.6	86
65	The Carina-Near Moving Group. <i>Astrophysical Journal</i> , 2006, 649, L115-L118.	1.6	85
66	Stellar Companions and the Age of HD 141569 and Its Circumstellar Disk. <i>Astrophysical Journal</i> , 2000, 544, 937-943.	1.6	84
67	A NEW METHOD TO IDENTIFY NEARBY, YOUNG, LOW-MASS STARS. <i>Astrophysical Journal</i> , 2011, 727, 62.	1.6	81
68	The TW Hydrae association: trigonometric parallaxes and kinematic analysis. <i>Astronomy and Astrophysics</i> , 2014, 563, A121.	2.1	76
69	<i>Spitzer</i>IRAC Observations of White Dwarfs. II. Massive Planetary and Cold Brown Dwarf Companions to Young and Old Degenerates. <i>Astrophysical Journal</i> , 2008, 681, 1470-1483.	1.6	72
70	BINARIES AMONG DEBRIS DISK STARS. <i>Astrophysical Journal</i> , 2012, 745, 147.	1.6	72
71	THE AGE OF THE HD 15407 SYSTEM AND THE EPOCH OF FINAL CATASTROPHIC MASS ACCRETION ONTO TERRESTRIAL PLANETS AROUND SUN-LIKE STARS. <i>Astrophysical Journal Letters</i> , 2010, 717, L57-L61.	3.0	71
72	Constraints on the Evolution of Remnant Protostellar Dust Debris around HR 4796. <i>Astrophysical Journal</i> , 1993, 418, L37.	1.6	71

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73	X-RAY AND INFRARED OBSERVATIONS OF TWO EXTERNALLY POLLUTED WHITE DWARFS. <i>Astrophysical Journal</i> , 2009, 699, 1473-1479.	1.6	69
74	HSTNICMOS Imaging of the Planetary-mass Companion to the Young Brown Dwarf 2MASSW J1207334-393254. <i>Astrophysical Journal</i> , 2006, 652, 724-729.	1.6	68
75	FOMALHAUT b: INDEPENDENT ANALYSIS OF THE HUBBLE SPACE TELESCOPE PUBLIC ARCHIVE DATA. <i>Astrophysical Journal</i> , 2013, 769, 42.	1.6	68
76	A search for brown dwarfs and late M dwarfs in the Hyades and the Pleiades. <i>Astrophysical Journal</i> , 1987, 319, L99.	1.6	67
77	PRE-DISCOVERY 2007 IMAGE OF THE HR 8799 PLANETARY SYSTEM. <i>Astrophysical Journal</i> , 2009, 705, L204-L207.	1.6	63
78	The Nearby, Young, Argus Association: Membership, Age, and Dusty Debris Disks. <i>Astrophysical Journal</i> , 2019, 870, 27.	1.6	61
79	Metals in Cool DA White Dwarfs. <i>Astrophysical Journal</i> , 1998, 505, L143-L146.	1.6	59
80	ASTROMETRIC MONITORING OF THE HR 8799 PLANETS: ORBIT CONSTRAINTS FROM SELF-CONSISTENT MEASUREMENTS. <i>Astronomical Journal</i> , 2016, 152, 28.	1.9	59
81	THE OCCURRENCE OF WIDE-ORBIT PLANETS IN BINARY STAR SYSTEMS. <i>Astrophysical Journal Letters</i> , 2014, 791, L27.	3.0	57
82	Solar abundances of rock-forming elements, extreme oxygen and hydrogen in a young polluted white dwarf. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 463, 3186-3192.	1.6	57
83	Molecules in the disk orbiting the twin young suns of V4046 Sagittarii. <i>Astronomy and Astrophysics</i> , 2008, 492, 469-473.	2.1	57
84	Rotation velocities of white dwarfs determined from the Ca II H&K line. <i>Astronomy and Astrophysics</i> , 2005, 444, 565-571.	2.1	55
85	The First Spatially Resolved Mid-Infrared Spectroscopy of $\hat{\iota}^2$ Pictoris. <i>Astrophysical Journal</i> , 2003, 584, L33-L37.	1.6	54
86	Lithium Depletion Boundary in a Pre-Main-Sequence Binary System. <i>Astrophysical Journal</i> , 2002, 581, L43-L46.	1.6	53
87	Planetary Systems around Close Binary Stars: The Case of the Very Dusty, Sun-like, Spectroscopic Binary BD+20 307. <i>Astrophysical Journal</i> , 2008, 688, 1345-1351.	1.6	52
88	An accurate distance to 2M1207Ab. <i>Astronomy and Astrophysics</i> , 2008, 477, L1-L4.	2.1	52
89	SSSPM J1102-3431 brown dwarf characterization from accurate proper motion and trigonometric parallax. <i>Astronomy and Astrophysics</i> , 2008, 489, 825-827.	2.1	51
90	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

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91	Compositions of Planetary Debris around Dusty White Dwarfs. <i>Astronomical Journal</i> , 2019, 158, 242.	1.9	48
92	The minimum Jeans mass, brown dwarf companion IMF, and predictions for detection of Y-type dwarfs. <i>Astronomy and Astrophysics</i> , 2009, 493, 1149-1154.	2.1	44
93	Luminosity Class III Stars with Excess Far-Infrared Emission. <i>Astrophysical Journal</i> , 1995, 446, L79.	1.6	44
94	EVIDENCE FOR GAS FROM A DISINTEGRATING EXTRASOLAR ASTEROID*. <i>Astrophysical Journal Letters</i> , 2016, 816, L22.	3.0	43
95	Deep Keck Adaptive Optics Searches for Extrasolar Planets in the Dust of μ Eridani and Vega. <i>Astrophysical Journal</i> , 2003, 594, 538-544.	1.6	42
96	THE ULTRA COOL BROWN DWARF COMPANION OF WD 0806-661B: AGE, MASS, AND FORMATION MECHANISM. <i>Astrophysical Journal Letters</i> , 2011, 732, L29.	3.0	42
97	IDENTIFYING NEARBY, YOUNG, LATE-TYPE STARS BY MEANS OF THEIR CIRCUMSTELLAR DISKS. <i>Astrophysical Journal</i> , 2012, 757, 163.	1.6	42
98	YOUNG STARS NEAR EARTH: THE OCTANS-NEAR ASSOCIATION AND CASTOR MOVING GROUP. <i>Astrophysical Journal</i> , 2013, 778, 5.	1.6	42
99	A deep photometric survey of the ρ Chamaeleontis cluster down to the brown dwarf "planet boundary. <i>Monthly Notices of the Royal Astronomical Society</i> , 2006, 368, 1451-1455.	1.6	41
100	HERSCHEL OBSERVATIONS OF DUSTY DEBRIS DISKS. <i>Astrophysical Journal</i> , 2016, 833, 263.	1.6	41
101	Infrared observations of the remarkable main-sequence star HD 98800. <i>Astrophysical Journal</i> , 1993, 406, L25.	1.6	39
102	A Search for Warm Circumstellar Disks in the TW Hydrae Association. <i>Astronomical Journal</i> , 2004, 127, 2246-2251.	1.9	37
103	THE HYADES CLUSTER: IDENTIFICATION OF A PLANETARY SYSTEM AND ESCAPING WHITE DWARFS. <i>Astrophysical Journal</i> , 2013, 770, 140.	1.6	36
104	M-Type Vega-like Stars. <i>Astronomical Journal</i> , 2002, 124, 514-518.	1.9	36
105	Adaptive optics imaging survey of the Tucana-Horologium association. <i>Astronomy and Astrophysics</i> , 2003, 404, 157-162.	2.1	35
106	Is the Young Star RZ Piscium Consuming Its Own (Planetary) Offspring?. <i>Astronomical Journal</i> , 2018, 155, 33.	1.9	34
107	Astrometric and spectroscopic confirmation of a brown dwarf companion to GSC 08047-00232. <i>Astronomy and Astrophysics</i> , 2005, 430, 1027-1033.	2.1	33
108	Additional TWA members?. <i>Astronomy and Astrophysics</i> , 2002, 385, 862-866.	2.1	33

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109	Probing the Low-Mass Stellar End of the ρ -Chamaeleontis Cluster. <i>Astrophysical Journal</i> , 2004, 600, 1016-1019.	1.6	30
110	EF Chamaeleontis: Warm Dust Orbiting a Nearby 10 Myr Old Star. <i>Astrophysical Journal</i> , 2007, 671, 616-621.	1.6	30
111	Observations of Galactic OH. <i>Astrophysical Journal</i> , 1967, 148, 727.	1.6	30
112	Discovery of 14 Nearby Double Stars. <i>Astronomical Journal</i> , 2001, 121, 3259-3265.	1.9	30
113	Measurements of Keplerian rotation of the gas in the circumbinary disk around T Tauri. <i>Astrophysical Journal</i> , 1989, 344, 915.	1.6	29
114	Identification of the TW Hydrae association member 2M1235-39: a tertiary component of the HR4796 system. <i>Astronomy and Astrophysics</i> , 2008, 491, 829-831.	2.1	28
115	Discovery of Beryllium in White Dwarfs Polluted by Planetesimal Accretion. <i>Astrophysical Journal</i> , 2021, 914, 61.	1.6	25
116	DETECTION OF A MOLECULAR DISK ORBITING THE NEARBY, α -OLD-CLASSICAL T TAURI STAR MP MUSCAE. <i>Astrophysical Journal Letters</i> , 2010, 723, L248-L251.	3.0	24
117	Recurring Planetary Debris Transits and Circumstellar Gas around White Dwarf ZTF J0328+1219. <i>Astrophysical Journal</i> , 2021, 917, 41.	1.6	24
118	DISCOVERY OF MOLECULAR HYDROGEN IN WHITE DWARF ATMOSPHERES. <i>Astrophysical Journal Letters</i> , 2013, 766, L18.	3.0	23
119	Orbital Separations of White Dwarf-Red Dwarf Binaries. <i>Astrophysical Journal</i> , 1996, 460, 402.	1.6	23
120	HDE 233517: Lithium and Excess Infrared Emission in Giant Stars. <i>Astrophysical Journal</i> , 1996, 462, .	1.6	23
121	A SUBSTANTIAL DUST DISK SURROUNDING AN ACTIVELY ACCRETING FIRST-ASCENT GIANT STAR. <i>Astrophysical Journal</i> , 2009, 696, 1964-1971.	1.6	22
122	Gas and Dust Associated with the Strange, Isolated Star BP Piscium. <i>Astrophysical Journal</i> , 2008, 683, 1085-1103.	1.6	21
123	Serendipitous Discovery of Nine White Dwarfs with Gaseous Debris Disks. <i>Astrophysical Journal</i> , 2020, 905, 56.	1.6	21
124	On Ca ii Emission as an Indicator of the Age of Young Stars. <i>Astrophysical Journal</i> , 2004, 614, L125-L127.	1.6	18
125	Mid-Infrared Observations of the White Dwarf-Brown Dwarf Binary GD 1400. <i>Astronomical Journal</i> , 2005, 130, 2237-2240.	1.9	17
126	THE NEARBY, YOUNG, ISOLATED, DUSTY STAR HD 166191. <i>Astrophysical Journal</i> , 2013, 777, 78.	1.6	17

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127	A dearth of small particles in the transiting material around the white dwarf WD 1145+017. Monthly Notices of the Royal Astronomical Society, 2018, 474, 4795-4809.	1.6	16
128	Interstellar molecules. Nature, 1977, 268, 491-495.	13.7	14
129	Molecules in the transition disk orbiting T Chamaeleontis. Astronomy and Astrophysics, 2014, 561, A42.	2.1	14
130	The Nearby, Young, β Fornacis Cluster: Membership, Age, and an Extraordinary Ensemble of Dusty Debris Disks. Astrophysical Journal, 2019, 887, 87.	1.6	14
131	Nearby Young, Active, Late-type Dwarfs in Gaia's First Data Release. Astrophysical Journal, 2017, 841, 73.	1.6	13
132	HD 199143 and HD 358623: Two recently identified members of the β Pictoris moving group. Astronomy and Astrophysics, 2004, 414, 175-179.	2.1	11
133	A YOUNG WHITE DWARF WITH AN INFRARED EXCESS. Astrophysical Journal Letters, 2015, 806, L5.	3.0	10
134	HUNTING THE COOLEST DWARFS: METHODS AND EARLY RESULTS. Astrophysical Journal, 2011, 743, 109.	1.6	9
135	Molecules in the circumstellar disk orbiting BP Piscium. Astronomy and Astrophysics, 2008, 486, 239-244.	2.1	8
136	ACCRETION AND OH PHOTODISSOCIATION AT A NEARBY T TAURI SYSTEM IN THE β PICTORIS MOVING GROUP. Astrophysical Journal, 2014, 788, 102.	1.6	8
137	Characterizing the Chemistry of Planetary Materials Around White Dwarf Stars. , 2018, , 1545-1566.		6
138	Low mass companions to white dwarfs. Astronomische Nachrichten, 2005, 326, 964-968.	0.6	4
139	<i>CHANDRA</i> X-RAY DETECTION OF THE ENIGMATIC FIELD STAR BP Psc. Astrophysical Journal Letters, 2010, 719, L65-L68.	3.0	4
140	The Search for Brown Dwarfs around White Dwarfs. Symposium - International Astronomical Union, 2003, 211, 289-292.	0.1	3
141	Brown dwarfs: At last filling the gap between stars and planets. Proceedings of the National Academy of Sciences of the United States of America, 2000, 97, 963-966.	3.3	2
142	The First Polluted White Dwarf from Gaia DR2: The Cool DAZ Gaia J1738â€“0826. Research Notes of the AAS, 2018, 2, 64.	0.3	2
143	The Brown Dwarf Candidate O918âˆ“0023B is a Distant Compact Galaxy. Astrophysical Journal, 1995, 449, .	1.6	2
144	â€œReviewâ€•of Orion A and Orion B. , 1975, , 360-368.		1

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145	Brown Dwarfs in Binary Systems. , 1989, , 119-122.		1
146	Characterizing the Chemistry of Planetary Materials Around White Dwarf Stars. , 2017, , 1-22.		1
147	Infrared and Optical Detectability of Dyson Spheres at White Dwarf Stars. Monthly Notices of the Royal Astronomical Society, 0, , .	1.6	1
148	Brown Dwarfs in Binary Systems. Highlights of Astronomy, 1989, 8, 119-122.	0.0	0
149	Characterization of the Twa22 AB system. A new calibrator for evolutionary tracks?. EAS Publications Series, 2010, 41, 95-98.	0.3	0
150	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
151	Trigonometric parallaxes in the TW Hydrae Association. Proceedings of the International Astronomical Union, 2012, 8, 386-389.	0.0	0
152	Observations of Molecular Clouds. Astrophysics and Space Science Library, 1977, , 107-112.	1.0	0