

CITATION REPORT

List of articles citing

JHK observations of faint standard stars in the Mauna Kea Observatories near-infrared photometric system

DOI: 10.1111/j.1365-2966.2006.11069.x

Monthly Notices of the Royal Astronomical Society,
2006, 373, 781-792.

Source: <https://exaly.com/paper-pdf/40422479/citation-report.pdf>

Version: 2024-04-28

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
125	Discovery of Two T Dwarf Companions with the Spitzer Space Telescope. <i>Astrophysical Journal</i> , 2007 , 654, 570-579	4.7	177
124	The Surface of 2003 EL61 in the Near-Infrared. <i>Astrophysical Journal</i> , 2007 , 655, 1172-1178	4.7	70
123	The Late-T Dwarf Companion to the Exoplanet Host Star HD 3651: A New Benchmark for Gravity and Metallicity Effects in Ultracool Spectra. <i>Astrophysical Journal</i> , 2007 , 660, 1507-1516	4.7	61
122	Observations of O and C II Emission Lines in Quasars: Implications for the Site of Fe II Line Emission. <i>Astrophysical Journal</i> , 2007 , 663, 781-798	4.7	36
121	Late-time emission of type Ia supernovae: optical and near-infrared observations of SN 2001el. <i>Astronomy and Astrophysics</i> , 2007 , 470, L1-L4	5.1	36
120	Keck NIRC2 photometry of Uranus, uranian satellites, and Triton in August 2004. 2007 , 192, 117-134		7
119	Eight new T4.5-T7.5 dwarfs discovered in the UKIDSS Large Area Survey Data Release 1. <i>Monthly Notices of the Royal Astronomical Society</i> , 2007 , 379, 1423-1430	4.3	66
118	A very cool brown dwarf in UKIDSS DR1. <i>Monthly Notices of the Royal Astronomical Society</i> , 2007 , 381, 1400-1412	4.3	115
117	Fifteen new T dwarfs discovered in the UKIDSS Large Area Survey. <i>Monthly Notices of the Royal Astronomical Society</i> , 2008 , 390, 304-322	4.3	76
116	Exploring the substellar temperature regime down to ~550 K. <i>Monthly Notices of the Royal Astronomical Society</i> , 2008 , 391, 320-333	4.3	99
115	A comparison of chemistry and dust cloud formation in ultracool dwarf model atmospheres. <i>Monthly Notices of the Royal Astronomical Society</i> , 2008 , 391, 1854-1873	4.3	148
114	COMMISSION 25: STELLAR PHOTOMETRY AND POLARIMETRY. 2008 , 4, 304-312		
113	Star Formation in the Extreme Outer Galaxy: Digel Cloud 2 Clusters. <i>Astrophysical Journal</i> , 2008 , 675, 443-453	4.7	26
112	Morphologies of Two Massive Old Galaxies at $z \sim 2.5$. <i>Astrophysical Journal</i> , 2008 , 672, 146-152	4.7	41
111	A NEARBY OLD HALO WHITE DWARF CANDIDATE FROM THE SLOAN DIGITAL SKY SURVEY. <i>Astronomical Journal</i> , 2008 , 136, 76-82	4.9	23
110	VLT Detection of a Red Supergiant Progenitor of the Type II-P Supernova 2008bk. <i>Astrophysical Journal</i> , 2008 , 688, L91-L94	4.7	61
109	Type Ia Supernovae Are Good Standard Candles in the Near Infrared: Evidence from PAIRITEL. <i>Astrophysical Journal</i> , 2008 , 689, 377-390	4.7	121

108	REVEALING THE STRUCTURE OF A PRE-TRANSITIONAL DISK: THE CASE OF THE HERBIG F STAR SAO 206462 (HD 135344B). <i>Astrophysical Journal</i> , 2009 , 699, 1822-1842	4-7	52
107	THE LIFETIME OF PROTOPLANETARY DISKS IN A LOW-METALLICITY ENVIRONMENT. <i>Astrophysical Journal</i> , 2009 , 705, 54-63	4-7	65
106	A NEAR-INFRARED EXCESS IN THE CONTINUUM OF HIGH-REDSHIFT GALAXIES: A TRACER OF STAR FORMATION AND CIRCUMSTELLAR DISKS?. <i>Astrophysical Journal</i> , 2009 , 706, 1020-1035	4-7	26
105	MOIRCS DEEP SURVEY. IV. EVOLUTION OF GALAXY STELLAR MASS FUNCTION BACK TO $z \sim 3$. <i>Astrophysical Journal</i> , 2009 , 702, 1393-1412	4-7	91
104	REDDENING AND DISTANCE OF THE LOCAL GROUP STARBURST GALAXY IC 10. <i>Astrophysical Journal</i> , 2009 , 703, 816-828	4-7	22
103	The UKIRT wide field camera ZYJHK photometric system: calibration from 2MASS. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009 , 394, 675-692	4-3	319
102	The discovery of an M4+T8.5 binary system. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009 , 395, 1237-1248	4-3	93
101	A massive white dwarf member of the Coma Berenices open cluster. <i>Monthly Notices of the Royal Astronomical Society</i> , 2009 , 395, 1591-1598	4-3	4
100	A photometric analysis of ZZ Ceti stars: A parameter-free temperature indicator?. 2009 , 172, 012062		
99	58 RADIO SOURCES NEAR BRIGHT NATURAL GUIDE STARS,. 2009 , 185, 124-155		
98	LOCATING THE ACCRETION FOOTPRINT ON A HERBIG Ae STAR: MWC 480. <i>Astrophysical Journal</i> , 2010 , 719, 1565-1581	4-7	43
97	FLAMINGOS NEAR INFRARED SURVEY OF THE SERPENS CLOUD MAIN CORE. <i>Astrophysical Journal</i> , 2010 , 716, 634-662	4-7	13
96	ECHOES OF A DECAYING PLANETARY SYSTEM: THE GASEOUS AND DUSTY DISKS SURROUNDING THREE WHITE DWARFS. <i>Astrophysical Journal</i> , 2010 , 722, 1078-1091	4-7	104
95	HAWAII QUASAR AND T DWARF SURVEY. I. METHOD AND DISCOVERY OF FAINT FIELD ULTRACOOL DWARFS,. <i>Astrophysical Journal</i> , 2010 , 723, 184-196	4-7	5
94	High star formation activity in the central region of a distant cluster at $z = 1.46$. <i>Monthly Notices of the Royal Astronomical Society</i> , 2010 , 402, 1980-1990	4-3	68
93	SHORT LIFETIME OF PROTOPLANETARY DISKS IN LOW-METALLICITY ENVIRONMENTS. 2010 , 723, L113-L116		45
92	THE CARNEGIE SUPERNOVA PROJECT: FIRST PHOTOMETRY DATA RELEASE OF LOW-REDSHIFT TYPE Ia SUPERNOVAE. <i>Astronomical Journal</i> , 2010 , 139, 519-539	4-9	250
91	CANDIDATE CORONAGRAPHIC DETECTIONS OF PROTOPLANETARY DISKS AROUND FOUR YOUNG STARS. <i>Astronomical Journal</i> , 2010 , 139, 1015-1027	4-9	4

90	A DETAILED MODEL ATMOSPHERE ANALYSIS OF COOL WHITE DWARFS IN THE SLOAN DIGITAL SKY SURVEY. 2010 , 190, 77-99		45
89	A CLUSTER OF COMPACT RADIO SOURCES IN W40. <i>Astronomical Journal</i> , 2010 , 140, 968-972	4.9	13
88	COOL WHITE DWARFS FOUND IN THE UKIRT INFRARED DEEP SKY SURVEY. <i>Astrophysical Journal</i> , 2011 , 735, 62	4.7	12
87	Star formation in the outer Galaxy: membership and fundamental parameters of the young open cluster NGC 1893. <i>Astronomy and Astrophysics</i> , 2011 , 527, A77	5.1	24
86	ACCRETION OF A TERRESTRIAL-LIKE MINOR PLANET BY A WHITE DWARF. <i>Astrophysical Journal</i> , 2011 , 732, 90	4.7	71
85	A DISK AROUND THE PLANETARY-MASS COMPANION GSC 06214-00210 b: CLUES ABOUT THE FORMATION OF GAS GIANTS ON WIDE ORBITS. <i>Astrophysical Journal</i> , 2011 , 743, 148	4.7	86
84	DISCOVERY OF TWO L AND T BINARIES WITH WIDE SEPARATIONS AND PECULIAR PHOTOMETRIC PROPERTIES. <i>Astrophysical Journal</i> , 2011 , 739, 48	4.7	16
83	SDSS J133401.39+331534.3: A NEW SUBARCSECOND GRAVITATIONALLY LENSED QUASAR. <i>Astrophysical Journal</i> , 2011 , 738, 30	4.7	7
82	THE GEMINI NICI PLANET-FINDING CAMPAIGN: DISCOVERY OF A SUBSTELLAR L DWARF COMPANION TO THE NEARBY YOUNG M DWARF CD ^B 5 2722. <i>Astrophysical Journal</i> , 2011 , 729, 139	4.7	109
81	Infrared photometric study of the massive star-forming region S235 using Spitzer-Infrared Array Camera and JHK observations. <i>Monthly Notices of the Royal Astronomical Society</i> , 2011 , 414, 1526-1544	4.3	31
80	MOIRCS Deep Survey. IX. Deep Near-Infrared Imaging Data and Source Catalog. 2011 , 63, S379-S401		49
79	NEAR-INFRARED KANDL? FLUX RATIOS IN SIX LENSED QUASARS. <i>Astronomical Journal</i> , 2011 , 141, 101	4.9	24
78	Discovery of an Excess of H Emitters around 4C 23.56 at $z = 2.48$. 2011 , 63, S415-S435		54
77	Near- and Mid-Infrared Imaging Study of Young Stellar Objects around LkH ² 34. 2011 , 63, 849-860		5
76	CONSTRAINING STELLAR PROPERTIES OF INTERVENING DAMPED Ly ^α AND Mg II ABSORBING GALAXIES TOWARD GRB 050730. <i>Astronomical Journal</i> , 2012 , 144, 74	4.9	
75	NEGLECTED CLOUDS IN T AND Y DWARF ATMOSPHERES. <i>Astrophysical Journal</i> , 2012 , 756, 172	4.7	285
74	HIGH-CONTRAST NEAR-INFRARED POLARIZATION IMAGING OF MWC480. <i>Astrophysical Journal</i> , 2012 , 753, 153	4.7	41
73	THE GEMINI NICI PLANET-FINDING CAMPAIGN: DISCOVERY OF A MULTIPLE SYSTEM ORBITING THE YOUNG A STAR HD 1160. <i>Astrophysical Journal</i> , 2012 , 750, 53	4.7	60

72	TWO EXTRAORDINARY SUBSTELLAR BINARIES AT THE T/Y TRANSITION AND THEY-BAND FLUXES OF THE COOLEST BROWN DWARFS,. <i>Astrophysical Journal</i> , 2012 , 758, 57	4.7	58
71	VARIABILITY OF DISK EMISSION IN PRE-MAIN SEQUENCE AND RELATED STARS. II. VARIABILITY IN THE GAS AND DUST EMISSION OF THE HERBIG Fe STAR SAO 206462. <i>Astrophysical Journal</i> , 2012 , 745, 29	4.7	43
70	Spartan Infrared Camera, a High-Resolution Imager for the SOAR Telescope: Design, Tests, and On-Telescope Performance. <i>Publications of the Astronomical Society of the Pacific</i> , 2012 , 124, 343-370	5	5
69	PLANETS AROUND LOW-MASS STARS (PALMS). I. A SUBSTELLAR COMPANION TO THE YOUNG M DWARF 1RXS J235133.3+312720. <i>Astrophysical Journal</i> , 2012 , 753, 142	4.7	63
68	ULTRA-DEEP SUB-KILOPARSEC VIEW OF NEARBY MASSIVE COMPACT GALAXIES. <i>Astrophysical Journal</i> , 2012 , 751, 45	4.7	28
67	LARGE-AMPLITUDE VARIATIONS OF AN L/T TRANSITION BROWN DWARF: MULTI-WAVELENGTH OBSERVATIONS OF PATCHY, HIGH-CONTRAST CLOUD FEATURES. <i>Astrophysical Journal</i> , 2012 , 750, 105	4.7	180
66	PLANETS AROUND LOW-MASS STARS (PALMS). II. A LOW-MASS COMPANION TO THE YOUNG M DWARF GJ 3629 SEPARATED BY 0.72. <i>Astrophysical Journal</i> , 2012 , 756, 69	4.7	32
65	New insights into the star formation histories of candidate intermediate-age early-type galaxies from K?-band imaging of globular clusters. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012 , 420, 1317-1332	4.3	18
64	Discovery of the benchmark metal-poor T8 dwarf BD +01°2920B. <i>Monthly Notices of the Royal Astronomical Society</i> , 2012 , 422, 1922-1932	4.3	49
63	PLANETS AROUND LOW-MASS STARS. III. A YOUNG DUSTY L DWARF COMPANION AT THE DEUTERIUM-BURNING LIMIT,. <i>Astrophysical Journal</i> , 2013 , 774, 55	4.7	95
62	A THERMAL INFRARED IMAGING STUDY OF VERY LOW MASS, WIDE-SEPARATION BROWN DWARF COMPANIONS TO UPPER SCORPIUS STARS: CONSTRAINING CIRCUMSTELLAR ENVIRONMENTS. <i>Astrophysical Journal</i> , 2013 , 767, 31	4.7	29
61	THELI: CONVENIENT REDUCTION OF OPTICAL, NEAR-INFRARED, AND MID-INFRARED IMAGING DATA. 2013 , 209, 21		105
60	Stellar and circumstellar properties of visual binaries in the Orion Nebula Cluster. <i>Astronomy and Astrophysics</i> , 2013 , 557, A63	5.1	6
59	THE QUASAR-GALAXY CROSS SDSS J1320+1644: A PROBABLE LARGE-SEPARATION LENSED QUASAR. <i>Astrophysical Journal</i> , 2013 , 765, 139	4.7	7
58	A COMPARISON OF NEAR-INFRARED PHOTOMETRY AND SPECTRA FOR Y DWARFS WITH A NEW GENERATION OF COOL CLOUDY MODELS. <i>Astrophysical Journal</i> , 2013 , 763, 130	4.7	57
57	New near-infrared observations and lens-model constraints for UM673. <i>Astronomy and Astrophysics</i> , 2014 , 566, A36	5.1	3
56	Optical/IR studies of Be stars in NGC 6834 with emphasis on two specific stars. <i>Research in Astronomy and Astrophysics</i> , 2014 , 14, 1173-1192	1.5	
55	CLOSE COMPANIONS TO TWO HIGH-REDSHIFT QUASARS. <i>Astronomical Journal</i> , 2014 , 148, 73	4.9	21

54	Near- to mid-infrared imaging and spectroscopy of two buried AGNs of the nearby merging galaxy NGC 6240 with Subaru/IRCS+AO and GTC/CanariCam. 2014 , 66,		8
53	Global near-IR maps from Gemini-N and Keck in 2010, with a special focus on Janus Patera and Kanehekili Fluctus. 2014 , 242, 379-395		18
52	DISCOVERY OF STAR FORMATION IN THE EXTREME OUTER GALAXY POSSIBLY INDUCED BY A HIGH-VELOCITY CLOUD IMPACT. <i>Astrophysical Journal</i> , 2014 , 795, 66	4-7	16
51	The nature of supernovae 2010O and 2010P in Arp 299 II. Near-infrared and optical evolution. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014 , 440, 1052-1066	4-3	21
50	DISCOVERY OF A WIDE PLANETARY-MASS COMPANION TO THE YOUNG M3 STAR GU PSC. <i>Astrophysical Journal</i> , 2014 , 787, 5	4-7	111
49	Characterization of the known T-type dwarfs towards the Orionis cluster. <i>Astronomy and Astrophysics</i> , 2015 , 574, A118	5-1	11
48	CFAIR2: NEAR-INFRARED LIGHT CURVES OF 94 TYPE Ia SUPERNOVAE. 2015 , 220, 9		47
47	BANYAN. VII. A NEW POPULATION OF YOUNG SUBSTELLAR CANDIDATE MEMBERS OF NEARBY MOVING GROUPS FROM THE BASS SURVEY. 2015 , 219, 33		129
46	NEAR-INFRARED PHOTOMETRY OF Y DWARFS: LOW AMMONIA ABUNDANCE AND THE ONSET OF WATER CLOUDS. <i>Astrophysical Journal</i> , 2015 , 799, 37	4-7	44
45	PLANETS AROUND LOW-MASS STARS (PALMS). IV. THE OUTER ARCHITECTURE OF M DWARF PLANETARY SYSTEMS. 2015 , 216, 7		134
44	PLANETS AROUND LOW-MASS STARS (PALMS). V. AGE-DATING LOW-MASS COMPANIONS TO MEMBERS AND INTERLOPERS OF YOUNG MOVING GROUPS. <i>Astrophysical Journal</i> , 2015 , 806, 62	4-7	20
43	GEMINI FRONTIER FIELDS: WIDE-FIELD ADAPTIVE OPTICS K _s -BAND IMAGING OF THE GALAXY CLUSTERS MACS J0416.1-2403 AND ABELL 2744. 2015 , 217, 33		16
42	THE HERBIG BE STAR V1818 ORI AND ITS ENVIRONMENT. <i>Astronomical Journal</i> , 2015 , 149, 108	4-9	3
41	HERBIG Ae/Be CANDIDATE STARS IN THE INNERMOST GALACTIC DISK: QUARTET CLUSTER. <i>Astrophysical Journal</i> , 2016 , 817, 181	4-7	
40	Time variability of Io's volcanic activity from near-IR adaptive optics observations on 100 nights in 2013-2015. 2016 , 280, 378-404		29
39	A BROWN DWARF CENSUS FROM THE SIMP SURVEY. <i>Astrophysical Journal</i> , 2016 , 830, 144	4-7	23
38	Spectroscopic and photometric characteristics of stars in the field of the cluster vdB 130. <i>Astronomy Letters</i> , 2016 , 42, 790-799	1-1	3
37	LOW-METALLICITY YOUNG CLUSTERS IN THE OUTER GALAXY. II. SH 2-208. <i>Astronomical Journal</i> , 2016 , 151, 115	4-9	11

36	FIRST RESULTS FROM THE RAPID-RESPONSE SPECTROPHOTOMETRIC CHARACTERIZATION OF NEAR-EARTH OBJECTS USING UKIRT. <i>Astronomical Journal</i> , 2016 , 151, 98	4.9	13
35	LOW-METALLICITY YOUNG CLUSTERS IN THE OUTER GALAXY. I. Sh 2-207. <i>Astronomical Journal</i> , 2016 , 151, 50	4.9	12
34	The Y-type Brown Dwarfs: Estimates of Mass and Age from New Astrometry, Homogenized Photometry, and Near-infrared Spectroscopy. <i>Astrophysical Journal</i> , 2017 , 842, 118	4.7	45
33	ASTRONIRCAME the infrared camera-spectrograph for the 2.5-m telescope of SAI Caucasian observatory. 2017 , 72, 349-362		16
32	The Young Substellar Companion ROXs 12 B: Near-infrared Spectrum, System Architecture, and Spin Orbit Misalignment. <i>Astronomical Journal</i> , 2017 , 154, 165	4.9	36
31	Banyan. X. Discovery of a Wide, Low-gravity L-type Companion to a Fast-rotating M3 Dwarf. <i>Astrophysical Journal</i> , 2018 , 852, 55	4.7	6
30	Distant White Dwarfs in the US Naval Observatory Flagstaff Station Parallax Sample. 2018 , 239, 26		11
29	Dust production and depletion in evolved planetary systems. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018 , 481, 2601-2611	4.3	26
28	The Giant Herbig Haro Flow HH 212 and Associated Star Formation. <i>Astronomical Journal</i> , 2019 , 158, 107	4.9	6
27	PTF14jg: The Remarkable Outburst and Post-burst Evolution of a Previously Anonymous Galactic Star. <i>Astrophysical Journal</i> , 2019 , 874, 82	4.7	8
26	Wave Activity in Jupiter's North Equatorial Belt From Near-Infrared Reflectivity Observations. 2019 , 46, 1232-1241		2
25	Optical and J, K-photometry of the quiescent black hole X-ray nova A062000 in the passive and active states. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019 , 483, 1067-1079	4.3	10
24	A revision of the vdB 130 cluster stellar content based on Gaia DR2 data: interstellar extinction toward the Cyg OB1 supershell. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020 , 498, 5437-5449	4.3	0
23	Faint Standards for ZYJHK from the UKIDSS and VISTA Surveys. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020 , 493, 2568-2595	4.3	1
22	Near-infrared photometry of superthin edge-on galaxies. <i>Astronomische Nachrichten</i> , 2020 , 341, 314-323	3.7	2
21	Low-metallicity Young Clusters in the Outer Galaxy. III. Sh 2-127. <i>Astronomical Journal</i> , 2021 , 161, 139	4.9	2
20	The formation of the milky way halo and its dwarf satellites: a NLTE-1D abundance analysis. IV. Segue 1, Triangulum ii, and Coma Berenices UFDs. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021 , 504, 1183-1200	4.3	3
19	Type II-P Supernova SN 2018aoq in NGC 4151: Light Curves, Models, and Distance. <i>Astronomy Letters</i> , 2021 , 47, 291-306	1.1	0

18	Spectral Observations of Superthin Galaxies. <i>Astrophysical Journal</i> , 2021 , 914, 104	4.7	1
17	Measuring and Replicating the 120 eV Energy Distributions of the Coldest Brown Dwarfs: Rotating, Turbulent, and Nonadiabatic Atmospheres. <i>Astrophysical Journal</i> , 2021 , 918, 11	4.7	0
16	Detection of Water Ice in Edge-on Protoplanetary Disks: HK Tauri B and HV Tauri C. <i>Astrophysical Journal</i> , 2007 , 667, 303-307	4.7	49
15	THE DISCOVERY OF THE MOST METAL-RICH WHITE DWARF: COMPOSITION OF A TIDALLY DISRUPTED EXTRASOLAR DWARF PLANET. <i>Astrophysical Journal</i> , 2010 , 719, 803-809	4.7	81
14	A Novel Survey for Young Substellar Objects with the W-band Filter. I. Filter Design and New Discoveries in Ophiuchus and Perseus. <i>Publications of the Astronomical Society of the Pacific</i> , 2020 , 132, 104401	5	6
13	A Volume-limited Sample of Ultracool Dwarfs. I. Construction, Space Density, and a Gap in the L/T Transition. <i>Astronomical Journal</i> , 2021 , 161, 42	4.9	13
12	Five New Post-main-sequence Debris Disks with Gaseous Emission. <i>Astrophysical Journal</i> , 2020 , 905, 5	4.7	17
11	Infrared Astronomy Fundamentals. 2013 , 99-174		1
10	H 3-75: The Planetary Nebula with the Binary Central Star NSV 16624. <i>Astronomy Letters</i> , 2020 , 46, 601-611		1
9	Photometric and spectroscopic analysis of LBV candidate J004341.84+411112.0 in M31. <i>Research in Astronomy and Astrophysics</i> ,	1.5	
8	Catalogue of stars measured in the Geneva seven-colour photometric system. <i>Astronomy and Astrophysics</i> ,	5.1	0
7	Infrared Absolute Calibration. I. Comparison of Sirius with Fainter Calibration Stars. <i>Astronomical Journal</i> , 2022 , 163, 45	4.9	2
6	Near-IR and X-Ray Variability of Cyg X-3: Evidence for a Compact IR Source and Complex Wind Structures. <i>Astrophysical Journal</i> , 2022 , 926, 123	4.7	0
5	Euclid preparation. XVIII. The NISP photometric system. <i>Astronomy and Astrophysics</i> ,	5.1	0
4	A Search for Massive Galaxy Population in a Protocluster of LAEs at $z = 2.39$ near the Radio Galaxy 53W002. <i>Astrophysical Journal</i> , 2022 , 930, 102	4.7	0
3	A Novel Survey for Young Substellar Objects with the W-band Filter. V. IC 348 and Barnard 5 in the Perseus Cloud. 2022 , 164, 125		0
2	Mass Function of a Young Cluster in a Low-metallicity Environment. Sh 2-209. 2023 , 943, 137		0
1	Absolute Calibration. III. Improved Absolute Calibration for the Visible through the Mid-infrared. 2023 , 165, 99		0

