

Nuria Calvet

List of Publications by Year in descending order

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papers

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times ranked

3940
citing authors

#	ARTICLE	IF	CITATIONS
1	Testing the Potential for Radio Variability in Disks around T Tauri Stars with Observations and Chemical Modeling. <i>Astrophysical Journal</i> , 2022, 924, 104.	4.5	6
2	A Census of the Low Accretors. I. The Catalog. <i>Astronomical Journal</i> , 2022, 163, 74.	4.7	12
3	The ODYSSEUS Survey. Motivation and First Results: Accretion, Ejection, and Disk Irradiation of CVSO 109. <i>Astronomical Journal</i> , 2022, 163, 114.	4.7	15
4	Tracing Accretion onto Herbig Ae/Be Stars Using the Br β Line. <i>Astrophysical Journal</i> , 2022, 926, 229.	4.5	13
5	Investigating the Relative Gas and Small Dust Grain Surface Heights in Protoplanetary Disks. <i>Astrophysical Journal</i> , 2021, 913, 138.	4.5	21
6	PENELLOPE: The ESO data legacy program to complement the <i>Hubble</i> UV Legacy Library of Young Stars (ULLYSES). <i>Astronomy and Astrophysics</i> , 2021, 650, A196.	5.1	32
7	An ALMA Survey of Protoplanetary Disks in Lynds 1641. <i>Astrophysical Journal</i> , 2021, 913, 123.	4.5	23
8	The Architecture of the V892 Tau System: The Binary and Its Circumbinary Disk. <i>Astrophysical Journal</i> , 2021, 915, 131.	4.5	14
9	Measuring the density structure of an accretion hot spot. <i>Nature</i> , 2021, 597, 41-44.	27.8	16
10	Stellar Rotation of T Tauri Stars in the Orion Star-forming Complex. <i>Astrophysical Journal</i> , 2021, 923, 177.	4.5	17
11	A triple-star system with a misaligned and warped circumstellar disk shaped by disk tearing. <i>Science</i> , 2020, 369, 1233-1238.	12.6	63
12	Variable Accretion onto Protoplanet Host Star PDS 70. <i>Astrophysical Journal</i> , 2020, 892, 81.	4.5	26
13	The Evolution of the Inner Regions of Protoplanetary Disks. <i>Astrophysical Journal</i> , 2020, 893, 56.	4.5	18
14	Irregular Dust Features around Intermediate-mass Young Stars with GPI: Signs of Youth or Misaligned Disks?. <i>Astrophysical Journal</i> , 2020, 888, 7.	4.5	21
15	The CIDA Variability Survey of Orion OB1. II. Demographics of the Young, Low-mass Stellar Populations [*] . <i>Astronomical Journal</i> , 2019, 157, 85.	4.7	50
16	Multiple Spiral Arms in the Disk around Intermediate-mass Binary HD 34700A. <i>Astrophysical Journal</i> , 2019, 872, 122.	4.5	46
17	A study of accretion and disk diagnostics in the NGC 2264 cluster. <i>Astronomy and Astrophysics</i> , 2019, 629, A67.	5.1	5
18	Complex Magnetospheric Accretion Flows in the Low Accretor CVSO 1335. <i>Astrophysical Journal</i> , 2019, 884, 86.	4.5	10

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19	Magnetospheric Accretion as a Source of H α Emission from Protoplanets around PDS 70. <i>Astrophysical Journal</i> , 2019, 885, 94.	4.5	39
20	Linking Signatures of Accretion with Magnetic Field Measurements—Line Profiles are not Significantly Different in Magnetic and Non-magnetic Herbig Ae/Be Stars. <i>Astrophysical Journal</i> , 2018, 852, 5.	4.5	16
21	Herschel PACS Observations of 4–10 Myr Old Classical T Tauri Stars in Orion OB1. <i>Astrophysical Journal</i> , 2018, 859, 1.	4.5	14
22	Probing the Inner Disk Emission of the Herbig Ae Stars HD 163296 and HD 190073. <i>Astrophysical Journal</i> , 2018, 869, 164.	4.5	21
23	A Transitional Disk around an Intermediate-mass Star in the Sparse Population of the Orion OB1 Association. <i>Astrophysical Journal</i> , 2018, 867, 116.	4.5	7
24	Herschel Observations of Protoplanetary Disks in Lynds 1641*. <i>Astrophysical Journal</i> , 2018, 863, 13.	4.5	10
25	The Evolution of Protoplanetary Disks: Probing the Inner Disk of Very Low Accretors. <i>Astrophysical Journal</i> , 2018, 861, 73.	4.5	9
26	A Cavity of Large Grains in the Disk around the Group II Herbig Ae/Be Star HD 142666. <i>Astrophysical Journal</i> , 2018, 860, 7.	4.5	13
27	Polarized Disk Emission from Herbig Ae/Be Stars Observed Using Gemini Planet Imager: HD 144432, HD 150193, HD 163296, and HD 169142. <i>Astrophysical Journal</i> , 2017, 838, 20.	4.5	66
28	Characterizing the Stellar Population of NGC 1980. <i>Astronomical Journal</i> , 2017, 154, 29.	4.7	10
29	High-cadence, High-resolution Spectroscopic Observations of Herbig Stars HD 98922 and V1295 Aquila. <i>Astrophysical Journal</i> , 2017, 848, 18.	4.5	10
30	An Incipient Debris Disk in the Chamaeleon I Cloud. <i>Astrophysical Journal</i> , 2017, 844, 60.	4.5	5
31	THE HERSCHEL ORION PROTOSTAR SURVEY: SPECTRAL ENERGY DISTRIBUTIONS AND FITS USING A GRID OF PROTOSTELLAR MODELS. <i>Astrophysical Journal, Supplement Series</i> , 2016, 224, 5.	7.7	136
32	THE ROTATION PERIOD DISTRIBUTIONS OF 4–10 Myr T TAURI STARS IN ORION OB1: NEW CONSTRAINTS ON PRE-MAIN-SEQUENCE ANGULAR MOMENTUM EVOLUTION. <i>Astronomical Journal</i> , 2016, 152, 198.	4.7	10
33	IMAGING THE PHOTOEVAPORATING DISK AND RADIO JET OF GM AUR. <i>Astrophysical Journal</i> , 2016, 829, 1.	4.5	28
34	Accretion onto Pre-Main-Sequence Stars. <i>Annual Review of Astronomy and Astrophysics</i> , 2016, 54, 135-180.	24.3	391
35	THE SPITZER INFRARED SPECTROGRAPH SURVEY OF PROTOPLANETARY DISKS IN ORION A. I. DISK PROPERTIES. <i>Astrophysical Journal, Supplement Series</i> , 2016, 226, 8.	7.7	17
36	A HERSCHEL VIEW OF PROTOPLANETARY DISKS IN THE ρ ORI CLUSTER. <i>Astrophysical Journal</i> , 2016, 829, 38.	4.5	26

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37	CSI 2264: CHARACTERIZING YOUNG STARS IN NGC 2264 WITH STOCHASTICALLY VARYING LIGHT CURVES*. <i>Astronomical Journal</i> , 2016, 151, 60.	4.7	44
38	On the origin of the correlations between the accretion luminosity and emission line luminosities in pre-main-sequence stars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 452, 2837-2844.	4.4	28
39	The number fraction of discs around brown dwarfs in Orion OB1a and the 25 Orionis group. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 450, 3490-3502.	4.4	15
40	CSI 2264: CHARACTERIZING YOUNG STARS IN NGC 2264 WITH SHORT-DURATION PERIODIC FLUX DIPS IN THEIR LIGHT CURVES. <i>Astronomical Journal</i> , 2015, 149, 130.	4.7	82
41	USING FUV TO IR VARIABILITY TO PROBE THE STAR-DISK CONNECTION IN THE TRANSITIONAL DISK OF GM AUR. <i>Astrophysical Journal</i> , 2015, 805, 149.	4.5	28
42	The low-mass star and sub-stellar populations of the 25 Orionis group. <i>Monthly Notices of the Royal Astronomical Society</i> , 2014, 444, 1793-1811.	4.4	24
43	RESOLVED MULTIFREQUENCY RADIO OBSERVATIONS OF GG Tau. <i>Astrophysical Journal</i> , 2014, 787, 148.	4.5	28
44	CSI 2264: SIMULTANEOUS OPTICAL AND INFRARED LIGHT CURVES OF YOUNG DISK-BEARING STARS IN NGC 2264 WITH <i>CoRoT</i> and <i>SPITZER</i> EVIDENCE FOR MULTIPLE ORIGINS OF VARIABILITY. <i>Astronomical Journal</i> , 2014, 147, 82.	4.7	307
45	A SPECTROSCOPIC CENSUS IN YOUNG STELLAR REGIONS: THE β ORIONIS CLUSTER. <i>Astrophysical Journal</i> , 2014, 794, 36.	4.5	35
46	CSI 2264: CHARACTERIZING ACCRETION-BURST DOMINATED LIGHT CURVES FOR YOUNG STARS IN NGC 2264. <i>Astronomical Journal</i> , 2014, 147, 83.	4.7	105
47	THE EVOLUTION OF ACCRETION IN YOUNG STELLAR OBJECTS: STRONG ACCRETORS AT 3-10 Myr. <i>Astrophysical Journal</i> , 2014, 790, 47.	4.5	34
48	MODELING THE RESOLVED DISK AROUND THE CLASS 0 PROTOSTAR L1527. <i>Astrophysical Journal</i> , 2013, 771, 48.	4.5	77
49	CURVED WALLS: GRAIN GROWTH, SETTLING, AND COMPOSITION PATTERNS IN T TAURI DISK DUST SUBLIMATION FRONTS. <i>Astrophysical Journal</i> , 2013, 775, 114.	4.5	45
50	CHARACTERIZING THE STELLAR PHOTOSPHERES AND NEAR-INFRARED EXCESSES IN ACCRETING T TAURI SYSTEMS. <i>Astrophysical Journal</i> , 2013, 769, 73.	4.5	42
51	TRANSITIONAL DISKS AND THEIR ORIGINS: AN INFRARED SPECTROSCOPIC SURVEY OF ORION A. <i>Astrophysical Journal</i> , 2013, 769, 149.	4.5	47
52	HOT GAS LINES IN T TAURI STARS. <i>Astrophysical Journal</i> , Supplement Series, 2013, 207, 1.	7.7	69
53	Substructure and Signs of Planet Formation in the Disk of HD 169142. <i>Proceedings of the International Astronomical Union</i> , 2013, 8, 145-148.	0.0	0
54	TW Hydrae: multi-wavelength interferometry of a transition disk. <i>Proceedings of the International Astronomical Union</i> , 2013, 8, 104-108.	0.0	0

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55	ACCRETION RATES FOR T TAURI STARS USING NEARLY SIMULTANEOUS ULTRAVIOLET AND OPTICAL SPECTRA. <i>Astrophysical Journal</i> , 2013, 767, 112.	4.5	170
56	PROBING DYNAMICAL PROCESSES IN THE PLANET-FORMING REGION WITH DUST MINERALOGY. <i>Astrophysical Journal Letters</i> , 2012, 759, L10.	8.3	48
57	FIRST SCIENCE OBSERVATIONS WITH SOFIA/FORCAST: PROPERTIES OF INTERMEDIATE-LUMINOSITY PROTOSTARS AND CIRCUMSTELLAR DISKS IN OMC-2. <i>Astrophysical Journal Letters</i> , 2012, 749, L24.	8.3	26
58	ON THE TRANSITIONAL DISK CLASS: LINKING OBSERVATIONS OF T TAURI STARS AND PHYSICAL DISK MODELS. <i>Astrophysical Journal</i> , 2012, 747, 103.	4.5	102
59	SHORT GAS DISSIPATION TIMESCALES: DISKLESS STARS IN TAURUS AND CHAMAELEON I. <i>Astrophysical Journal Letters</i> , 2012, 752, L20.	8.3	15
60	A FAR-ULTRAVIOLET ATLAS OF LOW-RESOLUTION HUBBLE SPACE TELESCOPE SPECTRA OF T TAURI STARS. <i>Astrophysical Journal</i> , 2012, 744, 121.	4.5	90
61	Accretion rates and accretion tracers of Herbig Ae/Be stars. <i>Astronomy and Astrophysics</i> , 2011, 535, A99.	5.1	129
62	A SPITZER IRS STUDY OF INFRARED VARIABILITY IN TRANSITIONAL AND PRE-TRANSITIONAL DISKS AROUND T TAURI STARS. <i>Astrophysical Journal</i> , 2011, 728, 49.	4.5	157
63	THE FAR-ULTRAVIOLET α CONTINUUM IN PROTOPLANETARY DISK SYSTEMS. II. CARBON MONOXIDE FOURTH POSITIVE EMISSION AND ABSORPTION*. <i>Astrophysical Journal</i> , 2011, 734, 31.	4.5	46
64	NEAR-ULTRAVIOLET EXCESS IN SLOWLY ACCRETING T TAURI STARS: LIMITS IMPOSED BY CHROMOSPHERIC EMISSION. <i>Astrophysical Journal</i> , 2011, 743, 105.	4.5	75
65	TRANSITIONAL AND PRE-TRANSITIONAL DISKS: GAP OPENING BY MULTIPLE PLANETS?. <i>Astrophysical Journal</i> , 2011, 729, 47.	4.5	267
66	CHEMISTRY OF A PROTOPLANETARY DISK WITH GRAIN SETTLING AND $\text{Ly}\beta$ RADIATION. <i>Astrophysical Journal</i> , 2011, 726, 29.	4.5	111
67	SPITZER INFRARED SPECTROGRAPH SURVEY OF YOUNG STARS IN THE CHAMAELEON I STAR-FORMING REGION. <i>Astrophysical Journal</i> , Supplement Series, 2011, 193, 11.	7.7	58
68	EVOLUTION OF X-RAY AND FAR-ULTRAVIOLET DISK-DISPERSING RADIATION FIELDS. <i>Astronomical Journal</i> , 2011, 141, 127.	4.7	49
69	THE SPITZER INFRARED SPECTROGRAPH SURVEY OF T TAURI STARS IN TAURUS. <i>Astrophysical Journal</i> , Supplement Series, 2011, 195, 3.	7.7	129
70	THE DISK POPULATION OF THE TAURUS STAR-FORMING REGION. <i>Astrophysical Journal</i> , Supplement Series, 2010, 186, 111-174.	7.7	323
71	UNVEILING THE STRUCTURE OF PRE-TRANSITIONAL DISKS. <i>Astrophysical Journal</i> , 2010, 717, 441-457.	4.5	229
72	SPITZER OBSERVATIONS OF THE β ORIONIS CLUSTER. II. DISKS AROUND SOLAR-TYPE AND LOW-MASS STARS. <i>Astrophysical Journal</i> , 2010, 722, 1226-1239.	4.5	61

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73	Modeling the H α line emission around classical T Tauri stars using magnetospheric accretion and disk wind models. <i>Astronomy and Astrophysics</i> , 2010, 522, A104.	5.1	58
74	<i>Herschel</i> -PACS imaging of protostars in the HH 1 α outflow complex. <i>Astronomy and Astrophysics</i> , 2010, 518, L122.	5.1	36
75	THE EVOLUTIONARY STATE OF THE PRE-MAIN SEQUENCE POPULATION IN OPHIUCHUS: A LARGE INFRARED SPECTROGRAPH SURVEY. <i>Astrophysical Journal, Supplement Series</i> , 2010, 188, 75-122.	7.7	108
76	FAR-ULTRAVIOLET H 2 EMISSION FROM CIRCUMSTELLAR DISKS. <i>Astrophysical Journal</i> , 2009, 703, L137-L141.	4.5	63
77	<i>Spitzer</i> OBSERVATIONS OF THE β ORIONIS CLUSTER. I. THE FREQUENCY OF YOUNG DEBRIS DISKS AT 5 Myr. <i>Astrophysical Journal</i> , 2009, 707, 705-715.	4.5	33
78	DISK EVOLUTION IN THE THREE NEARBY STAR-FORMING REGIONS OF TAURUS, CHAMAELEON, AND OPHIUCHUS. <i>Astrophysical Journal</i> , 2009, 703, 1964-1983.	4.5	124
79	CRYSTALLINE SILICATES AND DUST PROCESSING IN THE PROTOPLANETARY DISKS OF THE TAURUS YOUNG CLUSTER. <i>Astrophysical Journal, Supplement Series</i> , 2009, 180, 84-101.	7.7	120
80	A Slowly Accreting \sim 10 Myr-old Transitional Disk in Orion OB1a. <i>Astrophysical Journal</i> , 2008, 689, L145-L148.	4.5	36
81	A LARGE-SCALE OPTICAL-NEAR-INFRARED SURVEY FOR BROWN DWARFS AND VERY LOW MASS STARS IN THE ORION OB1 ASSOCIATION. <i>Astronomical Journal</i> , 2008, 136, 51-66.	4.7	8
82	Confirmation of a Gapped Primordial Disk around LkCa 15. <i>Astrophysical Journal</i> , 2008, 682, L125-L128.	4.5	95
83	PAH Emission from Herbig Ae/Be Stars. <i>Astrophysical Journal</i> , 2008, 684, 411-429.	4.5	94
84	A <i>Spitzer</i> View of Protoplanetary Disks in the β Velorum Cluster. <i>Astrophysical Journal</i> , 2008, 686, 1195-1208.	4.5	207
85	A <i>Spitzer</i> Space Telescope Study of Disks in the Young β Orionis Cluster. <i>Astrophysical Journal</i> , 2007, 662, 1067-1081.	4.5	410
86	The Hot Inner Disk of FU Orionis. <i>Astrophysical Journal</i> , 2007, 669, 483-492.	4.5	121
87	<i>Spitzer</i> Observations of the Orion OB1 Association: Disk Census in the Low-Mass Stars. <i>Astrophysical Journal</i> , 2007, 671, 1784-1799.	4.5	151
88	On the Diversity of the Taurus Transitional Disks: UX Tauri A and LkCa 15. <i>Astrophysical Journal</i> , 2007, 670, L135-L138.	4.5	235
89	Probing the Dust and Gas in the Transitional Disk of CS Cha with <i>Spitzer</i> . <i>Astrophysical Journal</i> , 2007, 664, L111-L114.	4.5	109
90	25 Orionis: A Kinematically Distinct 10 Myr Old Group in Orion OB1a. <i>Astrophysical Journal</i> , 2007, 661, 1119-1128.	4.5	89

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91	<i>Hubble</i>and<i>Spitzer</i>Observations of an Edge-on Circumstellar Disk around a Brown Dwarf. <i>Astrophysical Journal</i> , 2007, 666, 1219-1225.	4.5	58
92	Why Do T Tauri Disks Accrete?. <i>Astrophysical Journal</i> , 2006, 648, 484-490.	4.5	136
93	Effects of Dust Growth and Settling in T Tauri Disks. <i>Astrophysical Journal</i> , 2006, 638, 314-335.	4.5	324
94	A Survey and Analysis of Spitzer Infrared Spectrograph Spectra of T Tauri Stars in Taurus. <i>Astrophysical Journal</i> , Supplement Series, 2006, 165, 568-605.	7.7	337
95	SpitzerObservations of the Orion OB1 Association: Second-Generation Dust Disks at 5-10 Myr. <i>Astrophysical Journal</i> , 2006, 652, 472-481.	4.5	67
96	Accretion, Kinematics, and Rotation in the Orion Nebula Cluster: Initial Results from Hectochelle. <i>Astronomical Journal</i> , 2005, 129, 363-381.	4.7	66
97	Herbig Ae/Be Stars in nearby OB Associations. <i>Astronomical Journal</i> , 2005, 129, 856-871.	4.7	182
98	The CIDA Variability Survey of Orion OB1. I. The Low-Mass Population of Ori OB1a and 1b. <i>Astronomical Journal</i> , 2005, 129, 907-926.	4.7	117
99	The Truncated Disk of CoKu Tau/4. <i>Astrophysical Journal</i> , 2005, 621, 461-472.	4.5	200
100	Disks in Transition in the Taurus Population: Spitzer IRS Spectra of GM Aurigae and DM Tauri. <i>Astrophysical Journal</i> , 2005, 630, L185-L188.	4.5	339
101	The Near-Infrared Size-Luminosity Relations for Herbig Ae/Be Disks. <i>Astrophysical Journal</i> , 2005, 624, 832-840.	4.5	138
102	Magnetospheres and Disk Accretion in Herbig Ae/Be Stars. <i>Astrophysical Journal</i> , 2004, 617, 406-417.	4.5	187
103	M c Neil's Nebula in Orion: The Outburst History. <i>Astrophysical Journal</i> , 2004, 606, L123-L126.	4.5	62
104	The Mass Accretion Rates of Intermediate-Mass T Tauri Stars. <i>Astronomical Journal</i> , 2004, 128, 1294-1318.	4.7	345
105	Spectral Analysis and Classification of Herbig Ae/Be Stars. <i>Astronomical Journal</i> , 2004, 127, 1682-1701.	4.7	244
106	A New Probe of the Planet-forming Region in T Tauri Disks. <i>Astrophysical Journal</i> , 2004, 614, L133-L136.	4.5	101
107	Unveiling the Inner Disk Structure of T Tauri Stars. <i>Astrophysical Journal</i> , 2003, 597, L149-L152.	4.5	196
108	The Spatial Distribution of Fluorescent H2Emission near T Tauri. <i>Astrophysical Journal</i> , 2003, 591, 275-282.	4.5	39

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109	Accretion in Young Stellar/Substellar Objects. <i>Astrophysical Journal</i> , 2003, 592, 266-281.	4.5	345
110	Evidence for a Developing Gap in a 10 Myr Old Protoplanetary Disk. <i>Astrophysical Journal</i> , 2002, 568, 1008-1016.	4.5	470
111	The CIDA-QUEST Large-Scale Survey of Orion OB1: Evidence for Rapid Disk Dissipation in a Dispersed Stellar Population. <i>Science</i> , 2001, 291, 93-96.	12.6	121
112	Accretion Disks around Young Objects. III. Grain Growth. <i>Astrophysical Journal</i> , 2001, 553, 321-334.	4.5	453
113	Emission-Line Diagnostics of T Tauri Magnetospheric Accretion. II. Improved Model Tests and Insights into Accretion Physics. <i>Astrophysical Journal</i> , 2001, 550, 944-961.	4.5	334
114	The Structure and Emission of the Accretion Shock in T Tauri Stars. II. The Ultraviolet Continuum Emission. <i>Astrophysical Journal</i> , 2000, 544, 927-932.	4.5	178
115	Accretion Disks around Young Objects. II. Tests of Well-Mixed Models with ISM Dust. <i>Astrophysical Journal</i> , 1999, 527, 893-909.	4.5	391
116	A Br β Probe of Disk Accretion in T Tauri Stars and Embedded Young Stellar Objects. <i>Astronomical Journal</i> , 1998, 116, 2965-2974.	4.7	283
117	Magnetospheric Accretion Models for the Hydrogen Emission Lines of T Tauri Stars. <i>Astrophysical Journal</i> , 1998, 492, 743-753.	4.5	234
118	Accretion Disks around Young Objects. I. The Detailed Vertical Structure. <i>Astrophysical Journal</i> , 1998, 500, 411-427.	4.5	492
119	Accretion and the Evolution of T Tauri Disks. <i>Astrophysical Journal</i> , 1998, 495, 385-400.	4.5	1,228
120	The Structure and Emission of the Accretion Shock in T Tauri Stars. <i>Astrophysical Journal</i> , 1998, 509, 802-818.	4.5	497
121	Emission-Line Diagnostics of T Tauri Magnetospheric Accretion. I. Line Profile Observations. <i>Astronomical Journal</i> , 1998, 116, 455-468.	4.7	212
122	Circumstellar Disks in the Orion Nebula Cluster. <i>Astronomical Journal</i> , 1998, 116, 1816-1841.	4.7	222
123	Disk Accretion Rates for T Tauri Stars. <i>Astrophysical Journal</i> , 1998, 492, 323-341.	4.5	758
124	Intrinsic Near-Infrared Excesses of T Tauri Stars: Understanding the Classical T Tauri Star Locus. <i>Astronomical Journal</i> , 1997, 114, 288.	4.7	761
125	Magnetospheric accretion models for T Tauri stars. 1: Balmer line profiles without rotation. <i>Astrophysical Journal</i> , 1994, 426, 669.	4.5	380
126	Flat spectrum T Tauri stars: The case for infall. <i>Astrophysical Journal</i> , 1994, 434, 330.	4.5	112