

# Mark Pecaut

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6156407/publications.pdf>

Version: 2024-02-01

15  
papers

2,828  
citations

933447

10  
h-index

996975

15  
g-index

15  
all docs

15  
docs citations

15  
times ranked

3108  
citing authors

#	ARTICLE	IF	CITATIONS
1	INTRINSIC COLORS, TEMPERATURES, AND BOLOMETRIC CORRECTIONS OF PRE-MAIN-SEQUENCE STARS. <i>Astrophysical Journal, Supplement Series</i> , 2013, 208, 9.	7.7	1,592
2	A REVISED AGE FOR UPPER SCORPIUS AND THE STAR FORMATION HISTORY AMONG THE F-TYPE MEMBERS OF THE SCORPIUS-CENTAURUS OB ASSOCIATION. <i>Astrophysical Journal</i> , 2012, 746, 154.	4.5	461
3	The star formation history and accretion-disc fraction among the K-type members of the Scorpius-Centaurus OB association. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 461, 794-815.	4.4	272
4	PLANETARY CONSTRUCTION ZONES IN OCCULTATION: DISCOVERY OF AN EXTRASOLAR RING SYSTEM TRANSITING A YOUNG SUN-LIKE STAR AND FUTURE PROSPECTS FOR DETECTING ECLIPSES BY CIRCUMSECONDARY AND CIRCUMPLANETARY DISKS. <i>Astronomical Journal</i> , 2012, 143, 72.	4.7	128
5	A MAGELLAN MIKE AND <i>SPITZER</i> MIPS STUDY OF 1.5-1.0 $M_{\odot}$ STARS IN SCORPIUS-CENTAURUS. <i>Astrophysical Journal</i> , 2011, 738, 122.	4.5	114
6	A <i>SPITZER</i> MIPS STUDY OF 2.5-2.0 $M_{\odot}$ STARS IN SCORPIUS-CENTAURUS. <i>Astrophysical Journal</i> , 2012, 756, 133.	4.5	81
7	DOES THE DEBRIS DISK AROUND HD 32297 CONTAIN COMETARY GRAINS?., <i>Astrophysical Journal</i> , 2014, 783, 21.	4.5	57
8	Two Directly Imaged, Wide-orbit Giant Planets around the Young, Solar Analog TYC 8998-760-1 <sup>*</sup> . <i>Astrophysical Journal Letters</i> , 2020, 898, L16.	8.3	40
9	New Young Stars and Brown Dwarfs in the Upper Scorpius Association <sup>—</sup> . <i>Astronomical Journal</i> , 2018, 156, 76.	4.7	39
10	Angular Momentum Evolution of Young Stars in the nearby Scorpius-Centaurus OB Association. <i>Astrophysical Journal</i> , 2017, 844, 66.	4.5	13
11	HD 101088, AN ACCRETING 14 AU BINARY IN LOWER CENTAURUS CRUX WITH VERY LITTLE CIRCUMSTELLAR DUST. <i>Astrophysical Journal</i> , 2010, 714, 1542-1546.	4.5	10
12	MODELING TRANSITING CIRCUMSTELLAR DISKS: CHARACTERIZING THE NEWLY DISCOVERED ECLIPSING DISK SYSTEM OGLE LMC-ECL-11893. <i>Astrophysical Journal</i> , 2014, 797, 6.	4.5	9
13	Supernova ejecta in ocean cores used as time constraints for nearby stellar groups. <i>Astronomische Nachrichten</i> , 2018, 339, 78-86.	1.2	9
14	DECam survey for low-mass stars and substellar objects in the UCL and LCC subgroups of the Sco-Cen OB Association (SCOCENSUS). <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 484, 5049-5071.	4.4	2
15	Anomalous Spectral Types and Intrinsic Colors of Young Stars. <i>Proceedings of the International Astronomical Union</i> , 2015, 10, 85-90.	0.0	1