

# Genaro Suárez

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3358746/publications.pdf>

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18  
papers

3,076  
citations

687363

13  
h-index

839539

18  
g-index

18  
all docs

18  
docs citations

18  
times ranked

5264  
citing authors

#	ARTICLE	IF	CITATIONS
1	Sloan Digital Sky Survey IV: Mapping the Milky Way, Nearby Galaxies, and the Distant Universe. <i>Astronomical Journal</i> , 2017, 154, 28.	4.7	1,100
2	The Fourteenth Data Release of the Sloan Digital Sky Survey: First Spectroscopic Data from the Extended Baryon Oscillation Spectroscopic Survey and from the Second Phase of the Apache Point Observatory Galactic Evolution Experiment. <i>Astrophysical Journal, Supplement Series</i> , 2018, 235, 42.	7.7	796
3	The 13th Data Release of the Sloan Digital Sky Survey: First Spectroscopic Data from the SDSS-IV Survey Mapping Nearby Galaxies at Apache Point Observatory. <i>Astrophysical Journal, Supplement Series</i> , 2017, 233, 25.	7.7	406
4	The Fifteenth Data Release of the Sloan Digital Sky Surveys: First Release of MaNGA-derived Quantities, Data Visualization Tools, and Stellar Library. <i>Astrophysical Journal, Supplement Series</i> , 2019, 240, 23.	7.7	299
5	The APOGEE-2 Survey of the Orion Star-forming Complex. II. Six-dimensional Structure. <i>Astronomical Journal</i> , 2018, 156, 84.	4.7	216
6	Close Companions around Young Stars. <i>Astronomical Journal</i> , 2019, 157, 196.	4.7	81
7	Survey of period variations of superhumps in SUUMa-type dwarf novae. V. The fifth year (2012–2013). <i>Publication of the Astronomical Society of Japan</i> , 2014, 66, .	2.5	44
8	Weather on Other Worlds. V. The Three Most Rapidly Rotating Ultra-cool Dwarfs. <i>Astronomical Journal</i> , 2021, 161, 224.	4.7	30
9	The APOGEE-2 Survey of the Orion Star-forming Complex. I. Target Selection and Validation with Early Observations. <i>Astrophysical Journal, Supplement Series</i> , 2018, 236, 27.	7.7	23
10	New Low-mass Stars in the 25 Orionis Stellar Group and Orion OB1a Sub-association from SDSS-III/BOSS Spectroscopy. <i>Astronomical Journal</i> , 2017, 154, 14.	4.7	17
11	Stellar Rotation of T Tauri Stars in the Orion Star-forming Complex. <i>Astrophysical Journal</i> , 2021, 923, 177.	4.5	17
12	System initial mass function of the 25 Ori group from planetary-mass objects to intermediate/high-mass stars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 486, 1718-1740.	4.4	15
13	The Kinematics of the Permitted C ii 6578 Line in a Large Sample of Planetary Nebulae. <i>Astronomical Journal</i> , 2017, 153, 140.	4.7	13
14	The G305 Star-forming Region. I. Newly Classified Hot Stars*. <i>Astronomical Journal</i> , 2019, 158, 46.	4.7	8
15	Massive Stars in the SDSS-IV/APOGEE-2 Survey. II. OB-stars in the W345 Complexes. <i>Astrophysical Journal</i> , 2019, 873, 66.	4.5	5
16	Ultracool Dwarfs Observed with the Spitzer Infrared Spectrograph. I. An Accurate Look at the L-to-T Transition at $\sim 1/4300$ Myr from Optical Through Mid-infrared Spectrophotometry. <i>Astrophysical Journal</i> , 2021, 920, 99.	4.5	4
17	Kinematic Identification of Young Nearby Moving Groups from a Sample of Chromospherically Active Stars in the RAVE Catalog. <i>Astrophysical Journal</i> , 2018, 867, 93.	4.5	1
18	A Core Mass Function Indistinguishable from the Salpeter Stellar Initial Mass Function Using 1000 au Resolution ALMA Observations. <i>Astrophysical Journal</i> , 2021, 921, 48.	4.5	1