

# Ricardo R Munoz

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2782859/publications.pdf>

Version: 2024-02-01

17  
papers

2,893  
citations

687363

13  
h-index

888059

17  
g-index

17  
all docs

17  
docs citations

17  
times ranked

4216  
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 Seventeenth Data Release of the Sloan Digital Sky Surveys: Complete Release of MaNGA, MaStar, and APOGEE-2 Data. <i>Astrophysical Journal, Supplement Series</i> , 2022, 259, 35.	7.7	405
4	Exploring Halo Substructure with Giant Stars: The Velocity Dispersion Profiles of the Ursa Minor and Draco Dwarf Spheroidal Galaxies at Large Angular Separations. <i>Astrophysical Journal</i> , 2005, 631, L137-L141.	4.5	113
5	SMASH: Survey of the MAgellanic Stellar History. <i>Astronomical Journal</i> , 2017, 154, 199.	4.7	85
6	The Lazy Giants: APOGEE Abundances Reveal Low Star Formation Efficiencies in the Magellanic Clouds. <i>Astrophysical Journal</i> , 2020, 895, 88.	4.5	77
7	A TIDALLY STRIPPED STELLAR COMPONENT OF THE MAGELLANIC BRIDGE. <i>Astrophysical Journal</i> , 2013, 779, 145.	4.5	64
8	SMASHing the LMC: A Tidally Induced Warp in the Outer LMC and a Large-scale Reddening Map. <i>Astrophysical Journal</i> , 2018, 866, 90.	4.5	63
9	Metallicity and $\alpha$ -Element Abundance Gradients along the Sagittarius Stream as Seen by APOGEE. <i>Astrophysical Journal</i> , 2020, 889, 63.	4.5	51
10	Final Targeting Strategy for the SDSS-IV APOGEE-2S Survey. <i>Astronomical Journal</i> , 2021, 162, 303.	4.7	46
11	Exploring the Very Extended Low-surface-brightness Stellar Populations of the Large Magellanic Cloud with SMASH. <i>Astrophysical Journal</i> , 2019, 874, 118.	4.5	32
12	A MegaCam Survey of Outer Halo Satellites. I. Description of the Survey* <sup>â€‹</sup>. <i>Astrophysical Journal</i> , 2018, 860, 65.	4.5	20
13	The Second Data Release of the Survey of the MAgellanic Stellar History (SMASH). <i>Astronomical Journal</i> , 2021, 161, 74.	4.7	20
14	The intrinsic reddening of the Magellanic Clouds as traced by background galaxies â€‹ I. The bar and outskirts of the Small Magellanic Cloud. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 489, 3200-3217.	4.4	8
15	The intrinsic reddening of the Magellanic Clouds as traced by background galaxies â€‹ II. The Small Magellanic Cloud. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 499, 993-1004.	4.4	7
16	Chemodynamically Characterizing the Jhelum Stellar Stream with APOGEE-2. <i>Astrophysical Journal</i> , 2021, 913, 39.	4.5	3
17	AGC 226178 and NGVS 3543: Two Deceptive Dwarfs toward Virgo. <i>Astrophysical Journal Letters</i> , 2022, 926, L15.	8.3	3