

Anne E Jaskot

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

787
citations

516710

16
h-index

752698

20
g-index

24
all docs

24
docs citations

24
times ranked

743
citing authors

#	ARTICLE	IF	CITATIONS
1	The Low-Redshift Lyman Continuum Survey. <i>Astronomy and Astrophysics</i> , 2022, 663, A59.	5.1	27
2	Strong Lyman continuum emitting galaxies show intense C iv λ 1550 emission. <i>Astronomy and Astrophysics</i> , 2022, 658, L11.	5.1	32
3	The Low-redshift Lyman Continuum Survey. I. New, Diverse Local Lyman Continuum Emitters. <i>Astrophysical Journal, Supplement Series</i> , 2022, 260, 1.	7.7	62
4	The Low-redshift Lyman Continuum Survey. II. New Insights into LyC Diagnostics. <i>Astrophysical Journal</i> , 2022, 930, 126.	4.5	48
5	Tracing Ly α and LyC Escape in Galaxies with Mg ii Emission. <i>Astrophysical Journal</i> , 2022, 933, 202.	4.5	17
6	Blow-away in the Extreme Low-mass Starburst Galaxy Pox 186. <i>Astrophysical Journal</i> , 2021, 912, 12.	4.5	10
7	The Low-redshift Lyman-continuum Survey: [S ii] Deficiency and the Leakage of Ionizing Radiation. <i>Astrophysical Journal</i> , 2021, 916, 3.	4.5	24
8	The Semiforbidden C iii] λ 1909 Emission in the Rest-ultraviolet Spectra of Green Pea Galaxies. <i>Astrophysical Journal</i> , 2020, 896, 170.	4.5	22
9	HST Imaging of the Ionizing Radiation from a Star-forming Galaxy at $z=3.794$. <i>Astrophysical Journal</i> , 2020, 888, 109.	4.5	34
10	Neutral Gas Properties and Ly α Escape in Extreme Green Pea Galaxies. <i>Astrophysical Journal</i> , 2019, 874, 52.	4.5	29
11	Neutral gas and the escape of ionizing radiation: Lessons from the low-redshift Green Peas. <i>Proceedings of the International Astronomical Union</i> , 2019, 15, 304-308.	0.0	0
12	New Insights on Ly α and Lyman Continuum Radiative Transfer in the Greenest Peas*. <i>Astrophysical Journal</i> , 2019, 885, 96.	4.5	72
13	Mapping Lyman Continuum Escape in Tololo 1247-232. <i>Astrophysical Journal</i> , 2018, 867, 2.	4.5	12
14	Haro 11: Where is the Lyman Continuum Source?. <i>Astrophysical Journal</i> , 2017, 848, 12.	4.5	52
15	Kinematics and Optical Depth in the Green Peas: Suppressed Superwinds in Candidate LyC Emitters*. <i>Astrophysical Journal Letters</i> , 2017, 851, L9.	8.3	45
16	Mrk 71/NGC 2366: The Nearest Green Pea Analog. <i>Astrophysical Journal</i> , 2017, 845, 165.	4.5	33
17	PHOTOIONIZATION MODELS FOR THE SEMI-FORBIDDEN C iii] 1909 EMISSION IN STAR-FORMING GALAXIES. <i>Astrophysical Journal</i> , 2016, 833, 136.	4.5	72
18	THE ALFALFA H α SURVEY. I. PROJECT DESCRIPTION AND THE LOCAL STAR FORMATION RATE DENSITY FROM THE FALL SAMPLE. <i>Astrophysical Journal</i> , 2016, 824, 25.	4.5	17

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19	GREEN PEA GALAXIES REVEAL SECRETS OF Ly \pm ESCAPE. <i>Astrophysical Journal</i> , 2016, 820, 130.	4.5	77
20	ALFALFA H \pm Reveals How Galaxies Use Their H<sc>i</sc> Fuel. <i>Proceedings of the International Astronomical Union</i> , 2015, 11, .	0.0	0
21	The Green Peas: Searching for LyC Emitters at Low Redshift. <i>Proceedings of the International Astronomical Union</i> , 2015, 11, 126-126.	0.0	0
22	FROM H i TO STARS: H I DEPLETION IN STARBURSTS AND STAR-FORMING GALAXIES IN THE ALFALFA H<i> \pm </i> SURVEY. <i>Astrophysical Journal</i> , 2015, 808, 66.	4.5	25
23	LINKING Ly \pm AND LOW-IONIZATION TRANSITIONS AT LOW OPTICAL DEPTH. <i>Astrophysical Journal Letters</i> , 2014, 791, L19.	8.3	77