

# Hayley Finley

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2977626/publications.pdf>

Version: 2024-02-01

16  
papers

6,226  
citations

567281

15  
h-index

940533

16  
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16  
all docs

16  
docs citations

16  
times ranked

7155  
citing authors

#	ARTICLE	IF	CITATIONS
1	THE ELEVENTH AND TWELFTH DATA RELEASES OF THE SLOAN DIGITAL SKY SURVEY: FINAL DATA FROM SDSS-III. <i>Astrophysical Journal, Supplement Series</i> , 2015, 219, 12.	7.7	1,877
2	THE BARYON OSCILLATION SPECTROSCOPIC SURVEY OF SDSS-III. <i>Astronomical Journal</i> , 2013, 145, 10.	4.7	1,571
3	THE NINTH DATA RELEASE OF THE SLOAN DIGITAL SKY SURVEY: FIRST SPECTROSCOPIC DATA FROM THE SDSS-III BARYON OSCILLATION SPECTROSCOPIC SURVEY. <i>Astrophysical Journal, Supplement Series</i> , 2012, 203, 21.	7.7	1,158
4	THE TENTH DATA RELEASE OF THE SLOAN DIGITAL SKY SURVEY: FIRST SPECTROSCOPIC DATA FROM THE SDSS-III APACHE POINT OBSERVATORY GALACTIC EVOLUTION EXPERIMENT. <i>Astrophysical Journal, Supplement Series</i> , 2014, 211, 17.	7.7	820
5	UBIQUITOUS GIANT Ly $\pm$ NEBULAE AROUND THE BRIGHTEST QUASARS AT $z \sim 3.5$ REVEALED WITH MUSE. <i>Astrophysical Journal</i> , 2016, 831, 39.	4.5	201
6	The Sloan Digital Sky Survey quasar catalog: tenth data release. <i>Astronomy and Astrophysics</i> , 2014, 563, A54.	5.1	200
7	MUSE GAS FLOW AND WIND (MEGAFLOW) II. A study of gas accretion around $z \sim 1$ star-forming galaxies with background quasars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 485, 1961-1980.	4.4	86
8	MUSE GAS FLOW AND WIND (MEGAFLOW). I. FIRST MUSE RESULTS ON BACKGROUND QUASARS*. <i>Astrophysical Journal</i> , 2016, 833, 39.	4.5	72
9	THE VLT SINFONI Mg II PROGRAM FOR LINE EMITTERS (SIMPLE). II. BACKGROUND QUASARS PROBING $\sim 1$ GALACTIC WINDS. <i>Astrophysical Journal</i> , 2015, 804, 83.	4.5	54
10	Dark Galaxy Candidates at Redshift $\sim 3.5$ Detected with MUSE*. <i>Astrophysical Journal</i> , 2018, 859, 53.	4.5	37
11	A glance at the host galaxy of high-redshift quasars using strong damped Lyman- $\pm$ systems as coronagraphs. <i>Astronomy and Astrophysics</i> , 2013, 558, A111.	5.1	33
12	Galactic winds with MUSE: A direct detection of Fe $\text{II}^*$ emission from a $z = 1.29$ galaxy. <i>Astronomy and Astrophysics</i> , 2017, 605, A118.	5.1	31
13	The MUSE Hubble Ultra Deep Field Survey. <i>Astronomy and Astrophysics</i> , 2018, 617, A62.	5.1	30
14	The MUSE Hubble Ultra Deep Field Survey. <i>Astronomy and Astrophysics</i> , 2017, 608, A7.	5.1	28
15	A GLIMPSE AT QUASAR HOST GALAXY FAR-UV EMISSION USING DAMPED Ly $\pm$ 's AS NATURAL CORONAGRAPHs. <i>Astrophysical Journal</i> , 2014, 793, 139.	4.5	18
16	A $\sim 6$ Mpc overdensity at $z \sim 2.7$ detected along a pair of quasar sight lines: filament or protocluster?. <i>Astronomy and Astrophysics</i> , 2014, 572, A31.	5.1	10