

Sean Fillingham

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

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840585

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1038
citing authors

#	ARTICLE	IF	CITATIONS
1	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.	3.0	405
2	Taking care of business in a flash : constraining the time-scale for low-mass satellite quenching with ELVIS. <i>Monthly Notices of the Royal Astronomical Society</i> , 2015, 454, 2039-2049.	1.6	102
3	Under pressure: quenching star formation in low-mass satellite galaxies via stripping. <i>Monthly Notices of the Royal Astronomical Society</i> , 2016, 463, 1916-1928.	1.6	87
4	APOGEE Chemical Abundance Patterns of the Massive Milky Way Satellites. <i>Astrophysical Journal</i> , 2021, 923, 172.	1.6	64
5	The Evolution of Environmental Quenching Timescales to $z \approx 1.6$: Evidence for Dynamically Driven Quenching of the Cluster Galaxy Population. <i>Astrophysical Journal</i> , 2018, 866, 136.	1.6	54
6	The suppression of star formation on the smallest scales: what role does environment play?. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 483, 4031-4039.	1.6	50
7	Environmental quenching of low-mass field galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 477, 4491-4498.	1.6	42
8	The Lick AGN Monitoring Project 2016: Velocity-resolved $H\beta$ Lags in Luminous Seyfert Galaxies. <i>Astrophysical Journal</i> , 2022, 925, 52.	1.6	25
9	The GOGREEN and GCLASS surveys: first data release. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 500, 358-387.	1.6	23
10	Dark matter interpretation of the <i>Fermi</i> -LAT observations toward the outer halo of M31. <i>Physical Review D</i> , 2021, 103, .	1.6	20
11	The Lick AGN Monitoring Project 2016: Dynamical Modeling of Velocity-resolved $H\beta$ Lags in Luminous Seyfert Galaxies. <i>Astrophysical Journal</i> , 2022, 930, 52.	1.6	17
12	A machine learning approach to measuring the quenched fraction of low-mass satellites beyond the Local Group. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 503, 1636-1645.	1.6	7
13	Sizing from the smallest scales: the mass of the Milky Way. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 513, 4968-4982.	1.6	6