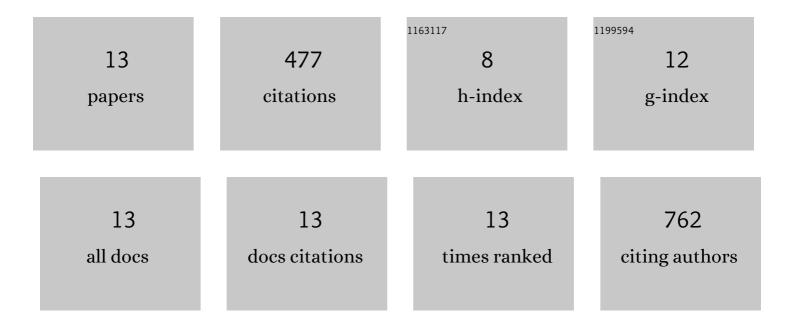
D Christopher Martin

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Resolving the H i in damped Lyman $\hat{I}\pm$ systems that power star formation. Nature, 2022, 606, 59-63.	27.8	9
2	Quenching, bursting, and galaxy shapes: colour transformation as a function of morphology. Monthly Notices of the Royal Astronomical Society, 2021, 509, 3889-3903.	4.4	4
3	A blue ring nebula from a stellar merger several thousand years ago. Nature, 2020, 587, 387-391.	27.8	9
4	The FLASHES Survey. I. Integral Field Spectroscopy of the CGM around 48 zÂâ‰fÂ2.3–3.1 QSOs. Astrophysica Journal, 2020, 894, 3.	 4.5	34
5	FIREBall-2: The Faint Intergalactic Medium Redshifted Emission Balloon Telescope. Astrophysical Journal, 2020, 898, 170.	4.5	6
6	End-to-end ground calibration and in-flight performance of the FIREBall-2 instrument. Journal of Astronomical Telescopes, Instruments, and Systems, 2020, 6, .	1.8	2
7	Multi-filament gas inflows fuelling young star-forming galaxies. Nature Astronomy, 2019, 3, 822-831.	10.1	34
8	The Keck Cosmic Web Imager Integral Field Spectrograph. Astrophysical Journal, 2018, 864, 93.	4.5	126
9	A NEWLY FORMING COLD FLOW PROTOGALACTIC DISK, A SIGNATURE OF COLD ACCRETION FROM THE COSMIC WEB. Astrophysical Journal Letters, 2016, 824, L5.	8.3	35
10	A giant protogalactic disk linked to the cosmic web. Nature, 2015, 524, 192-195.	27.8	70
11	INTERGALACTIC MEDIUM EMISSION OBSERVATIONS WITH THE COSMIC WEB IMAGER. I. THE CIRCUM-QSO MEDIUM OF QSO 1549+19, AND EVIDENCE FOR A FILAMENTARY GAS INFLOW. Astrophysical Journal, 2014, 786, 106.	4.5	94
12	INTERGALACTIC MEDIUM EMISSION OBSERVATIONS WITH THE COSMIC WEB IMAGER. II. DISCOVERY OF EXTENDED, KINEMATICALLY LINKED EMISSION AROUND SSA22 Lyl \pm BLOB 2. Astrophysical Journal, 2014, 786, 107.	4.5	54
13	The GALEX Extended Mission: Surveying UV Tracers of the Hidden Side of Galaxy Evolution. , 2010, , .		0