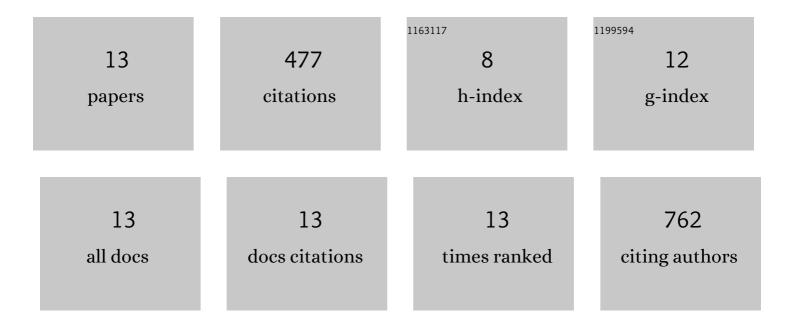
## D Christopher Martin

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6534976/publications.pdf Version: 2024-02-01



#	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