

# Chen-Fatt Lim

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7761988/publications.pdf>

Version: 2024-02-01

11  
papers

202  
citations

1040056

9  
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1281871

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11  
docs citations

11  
times ranked

541  
citing authors

#	ARTICLE	IF	CITATIONS
1	Infrared Selection of Obscured Active Galactic Nuclei in the COSMOS Field. <i>Astrophysical Journal, Supplement Series</i> , 2017, 233, 19.	7.7	43
2	SCUBA-2 Ultra Deep Imaging EAO Survey (STUDIES): Faint-end Counts at 450 $\mu$ m. <i>Astrophysical Journal</i> , 2017, 850, 37.	4.5	40
3	SCUBA-2 Ultra Deep Imaging EAO Survey (Studies). III. Multiwavelength Properties, Luminosity Functions, and Preliminary Source Catalog of 450 $\mu$ m Selected Galaxies. <i>Astrophysical Journal</i> , 2020, 889, 80.	4.5	24
4	Discovery of an Extremely Luminous Dust-obscured Galaxy Observed with SDSS, WISE, JCMT, and SMA. <i>Astrophysical Journal</i> , 2018, 857, 31.	4.5	18
5	Comparison of cosmological simulations and deep submillimetre galaxy surveys. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 484, 1852-1864.	4.4	18
6	A Census of Optically Dark Massive Galaxies in the Early Universe from Magnification by Lensing Galaxy Clusters. <i>Astrophysical Journal</i> , 2022, 926, 155.	4.5	13
7	SOFIA/HAWC+ View of an Extremely Luminous Infrared Galaxy: WISE 1013+6112. <i>Astrophysical Journal</i> , 2020, 889, 76.	4.5	12
8	SCUBA-2 Ultra Deep Imaging EAO Survey (STUDIES). II. Structural Properties and Near-infrared Morphologies of Faint Submillimeter Galaxies. <i>Astrophysical Journal</i> , 2018, 865, 103.	4.5	11
9	SCUBA-2 Ultra Deep Imaging EAO Survey (STUDIES). IV. Spatial Clustering and Halo Masses of Submillimeter Galaxies. <i>Astrophysical Journal</i> , 2020, 895, 104.	4.5	10
10	Identifying AGN Host Galaxies by Machine Learning with HSC+WISE. <i>Astrophysical Journal</i> , 2021, 920, 68.	4.5	10
11	Revisiting the Color-Color Selection: Submillimeter and AGN Properties of NUV Selected Quiescent Galaxies. <i>Astrophysical Journal</i> , 2021, 913, 6.	4.5	3