

# Qingling Ni

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6500037/publications.pdf>

Version: 2024-02-01

11  
papers

161  
citations

1307594

7  
h-index

1281871

11  
g-index

11  
all docs

11  
docs citations

11  
times ranked

261  
citing authors

#	ARTICLE	IF	CITATIONS
1	Sensitive <i>Chandra</i> coverage of a representative sample of weak-line quasars: revealing the full range of X-ray properties. <i>Monthly Notices of the Royal Astronomical Society</i> , 2022, 511, 5251-5264.	4.4	12
2	Connecting Low- and High-redshift Weak Emission-line Quasars via Hubble Space Telescope Spectroscopy of Ly $\alpha$ Emission. <i>Astrophysical Journal</i> , 2022, 929, 78.	4.5	5
3	A Quasar Shedding Its Dust Cocoon at Redshift 2. <i>Astrophysical Journal</i> , 2022, 930, 5.	4.5	4
4	A Multi-band Forced-photometry Catalog in the ELAIS-S1 Field. <i>Research Notes of the AAS</i> , 2021, 5, 31.	0.7	6
5	Photometric Redshifts in the W-CDF-S and ELAIS-S1 Fields Based on Forced Photometry from 0.36 to 4.5 Microns. <i>Research Notes of the AAS</i> , 2021, 5, 56.	0.7	5
6	On the Observational Difference between the Accretion Disk “Corona Connections among Super- and Sub-Eddington Accreting Active Galactic Nuclei. <i>Astrophysical Journal</i> , 2021, 910, 103.	4.5	30
7	The XMM-SERVS Survey: XMM-Newton Point-source Catalogs for the W-CDF-S and ELAIS-S1 Fields. <i>Astrophysical Journal, Supplement Series</i> , 2021, 256, 21.	7.7	16
8	An Extreme X-Ray Variability Event of a Weak-line Quasar. <i>Astrophysical Journal Letters</i> , 2020, 889, L37.	8.3	19
9	Revealing the relation between black hole growth and host-galaxy compactness among star-forming galaxies. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 500, 4989-5008.	4.4	27
10	On the Fraction of X-Ray-weak Quasars from the Sloan Digital Sky Survey. <i>Astrophysical Journal</i> , 2020, 900, 141.	4.5	27
11	Deep Hyper Suprime-Cam Images and a Forced Photometry Catalog in W-CDF-S. <i>Research Notes of the AAS</i> , 2019, 3, 5.	0.7	10