

# Makoto Kishimoto

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3456588/publications.pdf>

Version: 2024-02-01

11  
papers

503  
citations

1163117

8  
h-index

1281871

11  
g-index

11  
all docs

11  
docs citations

11  
times ranked

837  
citing authors

#	ARTICLE	IF	CITATIONS
1	Resolving the Hot Dust Disk of ESO323-G77. <i>Astrophysical Journal</i> , 2021, 912, 96.	4.5	10
2	Velocity-inverted Three-dimensional Distribution of the Gas Clouds in the Type 2 AGN NGC 1068. <i>Astrophysical Journal</i> , 2020, 904, 149.	4.5	5
3	Parsec-scale Dusty Winds in Active Galactic Nuclei: Evidence for Radiation Pressure Driving*. <i>Astrophysical Journal</i> , 2019, 886, 55.	4.5	18
4	New Evidence for the Dusty Wind Model: Polar Dust and a Hot Core in the Type-1 Seyfert ESO 323-G77*. <i>Astrophysical Journal</i> , 2018, 862, 17.	4.5	44
5	New active galactic nuclei science cases with interferometry. <i>Experimental Astronomy</i> , 2018, 46, 413-419.	3.7	4
6	The Highly Polarized Dusty Emission Core of Cygnus A. <i>Astrophysical Journal Letters</i> , 2018, 861, L23.	8.3	18
7	Dusty Winds in Active Galactic Nuclei: Reconciling Observations with Models. <i>Astrophysical Journal Letters</i> , 2017, 838, L20.	8.3	132
8	Infrared interferometry and AGNs: Parsec-scale disks and dusty outflows. <i>Proceedings of SPIE</i> , 2016, , .	0.8	7
9	The dusty torus in the Circinus galaxy: a dense disk and the torus funnel. <i>Astronomy and Astrophysics</i> , 2014, 563, A82.	5.1	158
10	A dust-parallax distance of 19Âmegaparsecs to the supermassive black hole in NGCÂ4151. <i>Nature</i> , 2014, 515, 528-530.	27.8	60
11	The Location of the Nucleus of NGC 1068 and the Three-dimensional Structure of Its Nuclear Region. <i>Astrophysical Journal</i> , 1999, 518, 676-692.	4.5	47