

# Mou Guobin

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2438738/publications.pdf>

Version: 2024-02-01

12  
papers

218  
citations

1307594

7  
h-index

1281871

11  
g-index

13  
all docs

13  
docs citations

13  
times ranked

533  
citing authors

#	ARTICLE	IF	CITATIONS
1	<i>FERMI</i> BUBBLES INFLATED BY WINDS LAUNCHED FROM THE HOT ACCRETION FLOW IN SGR A*. Astrophysical Journal, 2014, 790, 109.	4.5	73
2	THE ACCRETION WIND MODEL OF <i>FERMI</i> BUBBLES. II. RADIATION. Astrophysical Journal, 2015, 811, 37.	4.5	30
3	The properties of broad absorption line outflows based on a large sample of quasars. Nature Astronomy, 2019, 3, 265-271.	10.1	29
4	Infrared Echo and Late-stage Rebrightening of Nuclear Transient Ps1-10adi: Exploring the Torus with Tidal Disruption Events in Active Galactic Nuclei. Astrophysical Journal, 2019, 871, 15.	4.5	29
5	Evidence for quasar fast outflows being accelerated at the scale of tens of parsecs. Science Advances, 2022, 8, eabk3291.	10.3	14
6	Could TDE outflows produce the PeV neutrino events?. Monthly Notices of the Royal Astronomical Society, 2022, 514, 4406-4412.	4.4	10
7	Radio emission from outflowâ€™cloud interaction and its constraint on tidal disruption event outflow. Monthly Notices of the Royal Astronomical Society, 2022, 510, 3650-3657.	4.4	9
8	The Bending Feature of the Fermi Bubbles: A Presumed Horizontal Galactic Wind and Its Implication on the Bubblesâ€™ Age. Astrophysical Journal Letters, 2018, 869, L20.	8.3	7
9	Years delayed gamma-ray and radio afterglows originated from TDE windâ€™torus interactions. Monthly Notices of the Royal Astronomical Society, 2021, 507, 1684-1698.	4.4	7
10	Years-delayed X-Ray Afterglows of TDEs Originated from Windâ€™Torus Interactions. Astrophysical Journal, 2021, 908, 197.	4.5	6
11	A Sharp Rise in the Detection Rate of Broad Absorption Line Variations in a Quasar SDSS J141955.26+522741.1. Astrophysical Journal Letters, 2021, 906, L8.	8.3	3
12	The Peculiar Filamentary H i Structure of NGC 6145. Astronomical Journal, 2017, 154, 70.	4.7	0