

Jason T Hinkle

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2235561/publications.pdf>

Version: 2024-02-01

13

papers

350

citations

933264

10

h-index

1125617

13

g-index

13

all docs

13

docs citations

13

times ranked

510

citing authors

#	ARTICLE	IF	CITATIONS
1	The Rapid X-Ray and UV Evolution of ASASSN-14ko. <i>Astrophysical Journal</i> , 2022, 926, 142.	1.6	12
2	The Curious Case of ASASSN-20hx: A Slowly Evolving, UV- and X-Ray-Luminous, Ambiguous Nuclear Transient. <i>Astrophysical Journal</i> , 2022, 930, 12.	1.6	23
3	Investigating the Nature of the Luminous Ambiguous Nuclear Transient ASASSN-17jz. <i>Astrophysical Journal</i> , 2022, 933, 196.	1.6	9
4	A Swift Fix for Nuclear Outbursts. <i>Astrophysical Journal</i> , 2021, 910, 83.	1.6	17
5	ASASSN-14ko is a Periodic Nuclear Transient in ESO 253-G003. <i>Astrophysical Journal</i> , 2021, 910, 125.	1.6	45
6	A unicorn in monoceros: the 3‰M \odot dark companion to the bright, nearby red giant V723 Mon is a non-interacting, mass-gap black hole candidate. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 504, 2577-2602.	1.6	70
7	An AMUSING look at the host of the periodic nuclear transient ASASSN-14ko reveals a second AGN. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 506, 6014-6028.	1.6	9
8	The loudest stellar heartbeat: characterizing the most extreme amplitude heartbeat star system. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 506, 4083-4100.	1.6	13
9	Fundamental X-ray corona parameters of <i>Swift</i> / <i>BAT</i> AGN. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 506, 4960-4978.	1.6	19
10	Discovery and follow-up of ASASSN-19dj: an X-ray and UV luminous TDE in an extreme post-starburst galaxy. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 500, 1673-1696.	1.6	64
11	Examining a Peak-luminosity/Decline-rate Relationship for Tidal Disruption Events. <i>Astrophysical Journal Letters</i> , 2020, 894, L10.	3.0	22
12	The Rise and Fall of ASASSN-18pg: Following a TDE from Early to Late Times. <i>Astrophysical Journal</i> , 2020, 898, 161.	1.6	41
13	Ionization Mechanisms in Quasar Outflows. <i>Astrophysical Journal</i> , 2019, 881, 31.	1.6	6