

Kendall Ackley

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/6534008/kendall-ackley-publications-by-year.pdf>

Version: 2024-04-10

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

11 papers	373 citations	6 h-index	14 g-index
14 ext. papers	593 ext. citations	7.3 avg, IF	2.68 L-index

#	Paper	IF	Citations
11	Enhancing gravitational-wave science with machine learning. <i>Machine Learning: Science and Technology</i> , 2021 , 2, 011002	5.1	36
10	A Rapidly Varying Red Supergiant X-Ray Binary in the Galactic Center. <i>Astrophysical Journal</i> , 2020 , 896, 32	4.7	3
9	An Extremely Bright QSO at $z = 2.89$. <i>Astrophysical Journal</i> , 2020 , 899, 76	4.7	1
8	Bilby: A User-friendly Bayesian Inference Library for Gravitational-wave Astronomy. <i>Astrophysical Journal, Supplement Series</i> , 2019 , 241, 27	8	217
7	Search for Gravitational Waves from a Long-lived Remnant of the Binary Neutron Star Merger GW170817. <i>Astrophysical Journal</i> , 2019 , 875, 160	4.7	60
6	Automated Transient Detection with Shapelet Analysis in Image-subtracted Data. <i>Astronomical Journal</i> , 2019 , 158, 172	4.9	3
5	Search for Gravitational-wave Signals Associated with Gamma-Ray Bursts during the Second Observing Run of Advanced LIGO and Advanced Virgo. <i>Astrophysical Journal</i> , 2019 , 886, 75	4.7	21
4	CIRCE: The Canarias InfraRed Camera Experiment for the Gran Telescopio Canarias. <i>Journal of Astronomical Instrumentation</i> , 2018 , 07, 1850002	0.8	5
3	A precise measurement of the magnetic field in the corona of the black hole binary V404 Cygni. <i>Science</i> , 2017 , 358, 1299-1302	33.3	19
2	First results and future plans for the Canarias Infrared Camera Experiment (CIRCE) for the Gran Telescopio Canarias 2016 ,		1
1	Current observations are insufficient to confidently associate the binary black hole merger GW190521 with AGN J124942.3+344929. <i>Classical and Quantum Gravity</i> ,	3.3	7