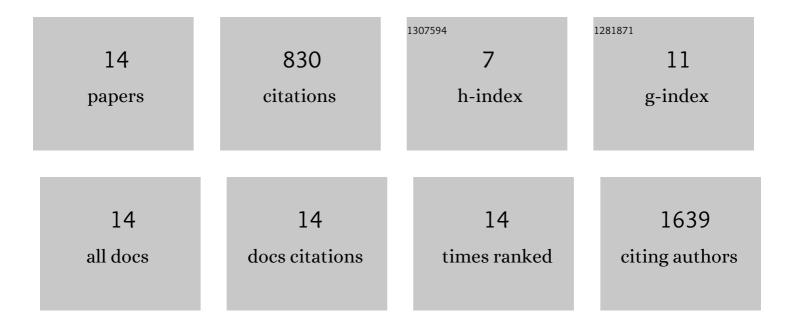
## Kendall Ackley

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6534008/publications.pdf Version: 2024-02-01



KENDALL ACKLEY

#	Article	IF	CITATIONS
1	Bilby: A User-friendly Bayesian Inference Library for Gravitational-wave Astronomy. Astrophysical Journal, Supplement Series, 2019, 241, 27.	7.7	526
2	Search for Gravitational Waves from a Long-lived Remnant of the Binary Neutron Star Merger GW170817. Astrophysical Journal, 2019, 875, 160.	4.5	97
3	Enhancing gravitational-wave science with machine learning. Machine Learning: Science and Technology, 2021, 2, 011002.	5.0	91
4	Current observations are insufficient to confidently associate the binary black hole merger GW190521 with AGN J124942.3 + 344929. Classical and Quantum Gravity, 2021, 38, 235004.	4.0	36
5	A precise measurement of the magnetic field in the corona of the black hole binary V404 Cygni. Science, 2017, 358, 1299-1302.	12.6	29
6	Search for Gravitational-wave Signals Associated with Gamma-Ray Bursts during the Second Observing Run of Advanced LIGO and Advanced Virgo. Astrophysical Journal, 2019, 886, 75.	4.5	29
7	A Rapidly Varying Red Supergiant X-Ray Binary in the Galactic Center. Astrophysical Journal, 2020, 896, 32.	4.5	7
8	CIRCE: The Canarias InfraRed Camera Experiment for the Gran Telescopio Canarias. Journal of Astronomical Instrumentation, 2018, 07, .	1.5	5
9	Automated Transient Detection with Shapelet Analysis in Image-subtracted Data. Astronomical Journal, 2019, 158, 172.	4.7	4
10	MIRADAS for the Gran Telescopio Canarias. , 2016, , .		2
11	An Extremely Bright QSO at zÂ=Â2.89. Astrophysical Journal, 2020, 899, 76.	4.5	2
12	Demonstration of high-performance cryogenic probe arms for deployable IFUs. , 2014, , .		1
13	First results and future plans for the Canarias Infrared Camera Experiment (CIRCE) for the Gran Telescopio Canarias. Proceedings of SPIE, 2016, , .	0.8	1
14	Status and first results of the Canarias infrared camera experiment (CIRCE) for the Gran Telescopio Canarias. Proceedings of SPIE, 2014, , .	0.8	0