Sarah Kendrew

List of Publications by Year in Descending Order

Source: https://exaly.com/author-pdf/6038154/sarah-kendrew-publications-by-year.pdf

Version: 2024-04-09

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.

13
papers2,282
citations8
h-index14
g-index14
ext. papers3,188
ext. citations5.5
avg, IF2.99
L-index

#	Paper	IF	Citations
13	PDRs4All: A JWST Early Release Science Program on Radiative Feedback from Massive Stars. <i>Publications of the Astronomical Society of the Pacific</i> , 2022 , 134, 054301	5	2
12	Detecting Biosignatures in the Atmospheres of Gas Dwarf Planets with the James Webb Space Telescope. <i>Astrophysical Journal</i> , 2021 , 923, 144	4.7	4
11	Multiwavelength classification of X-ray selected galaxy cluster candidates using convolutional neural networks. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020 , 496, 4141-4153	4.3	1
10	The Milky Way Project second data release: bubbles and bow shocks. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019 , 488, 1141-1165	4.3	12
9	Time series observations with the mid-infrared instrument (MIRI) on JWST 2018,		2
8	The Transiting Exoplanet Community Early Release Science Program for JWST. <i>Publications of the Astronomical Society of the Pacific</i> , 2018 , 130, 114402	5	51
7	The Astropy Project: Building an Open-science Project and Status of the v2.0 Core Package. <i>Astronomical Journal</i> , 2018 , 156, 123	4.9	2084
6	THE MILKY WAY PROJECT AND ATLASGAL: THE DISTRIBUTION AND PHYSICAL PROPERTIES OF COLD CLUMPS NEAR INFRARED BUBBLES. <i>Astrophysical Journal</i> , 2016 , 825, 142	4.7	21
5	The Mid-Infrared Instrument for the James Webb Space Telescope, IV: The Low-Resolution Spectrometer. <i>Publications of the Astronomical Society of the Pacific</i> , 2015 , 127, 623-632	5	39
4	THE MILKY WAY PROJECT: LEVERAGING CITIZEN SCIENCE AND MACHINE LEARNING TO DETECT INTERSTELLAR BUBBLES. <i>Astrophysical Journal, Supplement Series</i> , 2014 , 214, 3	8	27
3	Characterization of the transmitted near-infrared wavefront error for the GRAVITY/VLTI Coud Infrared Adaptive Optics System. <i>Optics Express</i> , 2013 , 21, 9069-80	3.3	4
2	Optimizing the transmission of the GRAVITY/VLTI near-infrared wavefront sensor 2012,		2
1	A Direct Measurement of Atmospheric Dispersion inN-band Spectra: Implications for Mid-IR Systems on ELTs1. <i>Publications of the Astronomical Society of the Pacific</i> , 2009 , 121, 897-904	5	8