

Kris Youakim

List of Publications by Year in descending order

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papers

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522
citing authors

#	ARTICLE	IF	CITATIONS
1	The Photometric Metallicity and Carbon Distributions of the Milky Way's Halo and Solar Neighborhood from S-PLUS Observations of SDSS Stripe 82. <i>Astrophysical Journal</i> , 2021, 912, 147.	4.5	25
2	The Pristine survey – XII. Gemini-GRACES chemo-dynamical study of newly discovered extremely metal-poor stars in the Galaxy. <i>Monthly Notices of the Royal Astronomical Society</i> , 2021, 506, 1438-1461.	4.4	24
3	The Pristine survey – IX. CFHT ESPaDOnS spectroscopic analysis of 115 bright metal-poor candidate stars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 492, 3241-3262.	4.4	40
4	The Pristine Inner Galaxy Survey (PIGS) II: Uncovering the most metal-poor populations in the inner Milky Way. <i>Monthly Notices of the Royal Astronomical Society</i> , 2020, 496, 4964-4978.	4.4	34
5	The Pristine survey – VII. A cleaner view of the Galactic outer halo using blue horizontal branch stars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 490, 5757-5769.	4.4	13
6	The Pristine survey – VI. The first three years of medium-resolution follow-up spectroscopy of Pristine EMP star candidates. <i>Monthly Notices of the Royal Astronomical Society</i> , 2019, 490, 2241-2253.	4.4	51
7	The Pristine survey IV: approaching the Galactic metallicity floor with the discovery of an ultra-metal-poor star. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 481, 3838-3852.	4.4	50
8	Pristine dwarf galaxy survey – I. A detailed photometric and spectroscopic study of the very metal-poor Draco II satellite. <i>Monthly Notices of the Royal Astronomical Society</i> , 2018, 480, 2609-2627.	4.4	60
9	The Pristine survey – I. Mining the Galaxy for the most metal-poor stars. <i>Monthly Notices of the Royal Astronomical Society</i> , 2017, 471, 2587-2604.	4.4	156
10	Efficiency and success rates of the Pristine survey from spectroscopic follow-up. <i>Proceedings of the International Astronomical Union</i> , 2017, 13, 51-54.	0.0	0