

# Paula Jofre

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2740911/publications.pdf>

Version: 2024-02-01

13  
papers

971  
citations

933447

10  
h-index

1125743

13  
g-index

13  
all docs

13  
docs citations

13  
times ranked

1685  
citing authors

#	ARTICLE	IF	CITATIONS
1	Using heritability of stellar chemistry to reveal the history of the Milky Way. Monthly Notices of the Royal Astronomical Society, 2021, 502, 32-47.	4.4	6
2	The Consistency of Chemical Clocks among Coeval Stars. Astrophysical Journal, 2021, 920, 94.	4.5	10
3	J01020100âˆ’7122208: an accreted evolved blue straggler that was not ejected from a supermassive black hole. Monthly Notices of the Royal Astronomical Society, 2021, 509, 4637-4652.	4.4	2
4	Ages and kinematics of chemically selected, accreted Milky Way halo stars. Monthly Notices of the Royal Astronomical Society, 2020, 493, 5195-5207.	4.4	77
5	Traits for chemical evolution in solar twins. Astronomy and Astrophysics, 2020, 633, L9.	5.1	27
6	The Sixth Data Release of the Radial Velocity Experiment (Rave). II. Stellar Atmospheric Parameters, Chemical Abundances, and Distances. Astronomical Journal, 2020, 160, 83.	4.7	96
7	The Sixth Data Release of the Radial Velocity Experiment (RAVE). I. Survey Description, Spectra, and Radial Velocities. Astronomical Journal, 2020, 160, 82.	4.7	85
8	Accuracy and Precision of Industrial Stellar Abundances. Annual Review of Astronomy and Astrophysics, 2019, 57, 571-616.	24.3	109
9	Binary stars in the Galactic thick disc. Monthly Notices of the Royal Astronomical Society, 2018, 473, 2984-2999.	4.4	64
10	The Gaia FGK Benchmark Stars Version 2.1*. Research Notes of the AAS, 2018, 2, 152.	0.7	22
11	THE RADIAL VELOCITY EXPERIMENT (RAVE): FIFTH DATA RELEASE. Astronomical Journal, 2017, 153, 75.	4.7	380
12	Cosmic phylogeny: reconstructing the chemical history of the solar neighbourhood with an evolutionary tree. Monthly Notices of the Royal Astronomical Society, 2017, 467, 1140-1153.	4.4	34
13	A COMPARISON OF STELLAR ELEMENTAL ABUNDANCE TECHNIQUES AND MEASUREMENTS. Astrophysical Journal, Supplement Series, 2016, 226, 4.	7.7	59