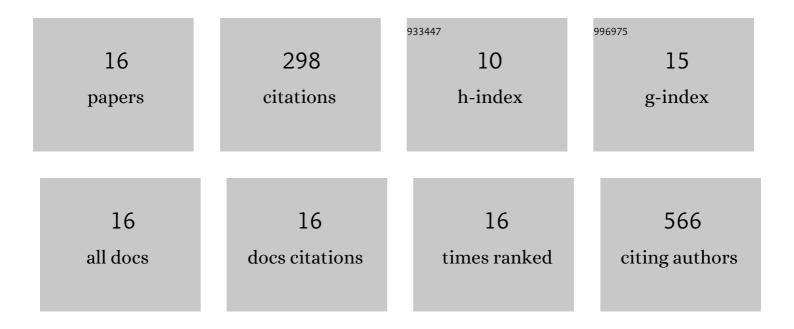
## Henrique M Reggiani

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/733756/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Constraining cosmic scatter in the Galactic halo through a differential analysis of metal-poor stars. Astronomy and Astrophysics, 2017, 608, A46.	5.1	42
2	Non-LTE analysis of K I in late-type stars. Astronomy and Astrophysics, 2019, 627, A177.	5.1	41
3	The effect of stellar activity on the spectroscopic stellar parameters of the young solar twin HIP 36515. Monthly Notices of the Royal Astronomical Society: Letters, 2019, 490, L86-L90.	3.3	37
4	G64-12 AND G64-37 ARE CARBON-ENHANCED METAL-POOR STARS. Astrophysical Journal Letters, 2016, 829, L24.	8.3	36
5	THE FREQUENCY OF FIELD BLUE-STRAGGLER STARS IN THE THICK DISK AND HALO SYSTEM OF THE GALAXY. Astrophysical Journal, 2015, 801, 116.	4.5	24
6	Evidence that the Hot Jupiter WASP-77 A b Formed Beyond Its Parent Protoplanetary Disk's H2O Ice Line. Astronomical Journal, 2022, 163, 159.	4.7	20
7	The Most Metal-poor Stars in the Magellanic Clouds Are r-process Enhanced*. Astronomical Journal, 2021, 162, 229.	4.7	19
8	First high-precision differential abundance analysis of extremely metal-poor stars. Astronomy and Astrophysics, 2016, 586, A67.	5.1	17
9	Evidences of extragalactic origin and planet engulfment in the metal-poor twin pair HD 134439/HD 134440. Monthly Notices of the Royal Astronomical Society, 2018, 475, 3502-3510.	4.4	13
10	The Most Metal-poor Stars in the Inner Bulge <sup>*</sup> . Astronomical Journal, 2020, 160, 173.	4.7	13
11	SEVEN NEW CARBON-ENHANCED METAL-POOR RR LYRAE STARS. Astrophysical Journal, 2014, 787, 6.	4.5	10
12	Searching for new solar twins: The Inti survey for the Northern Sky. Monthly Notices of the Royal Astronomical Society, 2021, 504, 1873-1887.	4.4	10
13	Non-detection of 6Li in Spite plateau stars with ESPRESSO. Monthly Notices of the Royal Astronomical Society, 2021, 509, 1521-1535.	4.4	10
14	The Chemical Composition of Extreme-velocity Stars* <sup>â€</sup> . Astronomical Journal, 2022, 163, 252.	4.7	5
15	The relationship between photometric and spectroscopic oscillation amplitudes from 3D stellar atmosphere simulations. Monthly Notices of the Royal Astronomical Society, 2021, 503, 13-27.	4.4	1
16	Comparison of errors between a differential and a classical abundance analysis. Canadian Journal of Physics, 2017, 95, 855-857.	1.1	0