

Philip Dufton

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5781955/publications.pdf>

Version: 2024-02-01

15
papers

937
citations

933447

10
h-index

996975

15
g-index

15
all docs

15
docs citations

15
times ranked

1068
citing authors

#	ARTICLE	IF	CITATIONS
1	Properties of the Be-type stars in 30 Doradus. Monthly Notices of the Royal Astronomical Society, 2022, 512, 3331-3344.	4.4	7
2	The VLT-FLAMES Tarantula Survey. Astronomy and Astrophysics, 2020, 634, A16.	5.1	5
3	An excess of massive stars in the local 30 Doradus starburst. Science, 2018, 359, 69-71.	12.6	164
4	Response to Comment on "An excess of massive stars in the local 30 Doradus starburst". Science, 2018, 361, .	12.6	4
5	How common is LBV S Doradus variability at low metallicity?. Astronomy and Astrophysics, 2018, 618, A17.	5.1	20
6	The Origin of B-type Runaway Stars: Non-LTE Abundances as a Diagnostic. Astrophysical Journal, 2017, 842, 32.	4.5	11
7	BROAD BALMER WINGS IN BA HYPER/SUPERGIANTS DISTORTED BY DIFFUSE INTERSTELLAR BANDS: FIVE EXAMPLES IN THE 30 DORADUS REGION FROM THE VLT-FLAMES TARANTULA SURVEY. Astrophysical Journal, 2015, 809, 109.	4.5	4
8	The VLT-FLAMES Tarantula Survey. Astronomy and Astrophysics, 2015, 580, A93.	5.1	112
9	Early-type stars observed in the ESO UVES Paranal Observatory Project - V. Time-variable interstellar absorption. Monthly Notices of the Royal Astronomical Society, 2015, 451, 1396-1412.	4.4	12
10	The VLT-FLAMES Tarantula Survey. Astronomy and Astrophysics, 2015, 574, A13.	5.1	58
11	The VLT-FLAMES Tarantula Survey. Astronomy and Astrophysics, 2015, 575, A70.	5.1	59
12	Rotational velocities of single and binary O-type stars in the Tarantula Nebula. Proceedings of the International Astronomical Union, 2014, 9, 76-81.	0.0	1
13	The VLT-FLAMES Tarantula Survey. Astronomy and Astrophysics, 2013, 550, A109.	5.1	94
14	The VLT-FLAMES Tarantula Survey. Astronomy and Astrophysics, 2013, 560, A29.	5.1	169
15	The VLT-FLAMES Tarantula Survey. Astronomy and Astrophysics, 2011, 530, A108.	5.1	217