Seméli Papadogiannakis

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	iPTF16geu: A multiply imaged, gravitationally lensed type la supernova. Science, 2017, 356, 291-295.	12.6	168
2	THE RISE OF SN 2014J IN THE NEARBY GALAXY M82. Astrophysical Journal Letters, 2014, 784, L12.	8.3	104
3	Diversity in extinction laws of Type Ia supernovae measured between 0.2 and 2 μm. Monthly Notices of the Royal Astronomical Society, 2015, 453, 3301-3329.	4.4	78
4	The Palomar Transient Factory Core-collapse Supernova Host-galaxy Sample. I. Host-galaxy Distribution Functions and Environment Dependence of Core-collapse Supernovae. Astrophysical Journal, Supplement Series, 2021, 255, 29.	7.7	56
5	Type Iln supernova light-curve properties measured from an untargeted survey sample. Astronomy and Astrophysics, 2020, 637, A73.	5.1	47
6	ZTF Early Observations of Type Ia Supernovae. III. Early-time Colors As a Test for Explosion Models and Multiple Populations. Astrophysical Journal, 2020, 902, 48.	4.5	26
7	SN2002es-LIKE SUPERNOVAE FROM DIFFERENT VIEWING ANGLES. Astrophysical Journal, 2016, 832, 86.	4.5	23
8	R-band light-curve properties of Type la supernovae from the (intermediate) Palomar Transient Factory. Monthly Notices of the Royal Astronomical Society, 2019, 483, 5045-5076.	4.4	16
9	iPTF16abc and the population of Type Ia supernovae: comparing the photospheric, transitional, and nebular phases. Monthly Notices of the Royal Astronomical Society, 2018, 480, 1445-1456.	4.4	13
10	Spectroscopy of the first resolved strongly lensed Type Ia supernova iPTF16geu. Monthly Notices of the Royal Astronomical Society, 2021, 502, 510-520.	4.4	8
11	Characterizing the secondary maximum in the <i>r</i> -band for Type la supernovae: diagnostic for the ejecta mass. Monthly Notices of the Royal Astronomical Society, 2019, 485, 2343-2354.	4.4	7
12	Testing for redshift evolution of Type Ia supernovae using the strongly lensed PS1-10afx at $\langle i \rangle z \langle i \rangle = 1.4$. Astronomy and Astrophysics, 2017, 603, A136.	5.1	4