Emir Karamehmetoglu

List of Publications by Year in descending order

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14 papers

427 citations

759233 12 h-index 14 g-index

14 all docs

14 docs citations

14 times ranked 744 citing authors

#	Article	IF	Citations
1	Carnegie Supernova Project-II: Near-infrared Spectroscopy of Stripped-envelope Core-collapse Supernovae*. Astrophysical Journal, 2022, 925, 175.	4.5	17
2	The luminous and rapidly evolving SN 2018bcc. Astronomy and Astrophysics, 2021, 649, A163.	5.1	14
3	A Large Fraction of Hydrogen-rich Supernova Progenitors Experience Elevated Mass Loss Shortly Prior to Explosion. Astrophysical Journal, 2021, 912, 46.	4.5	66
4	Carnegie Supernova Project-II: A New Method to Photometrically Identify Sub-types of Extreme Type Ia Supernovae. Astrophysical Journal Letters, 2020, 895, L3.	8.3	17
5	LSQ13ddu: a rapidly evolving stripped-envelope supernova with early circumstellar interaction signatures. Monthly Notices of the Royal Astronomical Society, 2020, 492, 2208-2228.	4.4	12
6	The Carnegie Supernova Project II. Astronomy and Astrophysics, 2020, 634, A21.	5.1	14
7	The Spin-period History of Intermediate Polars. Astrophysical Journal, 2020, 897, 70.	4.5	13
8	Carnegie Supernova Project II: The Slowest Rising Type Ia Supernova LSQ14fmg and Clues to the Origin of Super-Chandrasekhar/03fg-like Events*. Astrophysical Journal, 2020, 900, 140.	4.5	24
9	SN 2018fif: The Explosion of a Large Red Supergiant Discovered in Its Infancy by the Zwicky Transient Facility. Astrophysical Journal, 2020, 902, 6.	4.5	18
10	The Broad Absorption Line Tidal Disruption Event iPTF15af: Optical and Ultraviolet Evolution. Astrophysical Journal, 2019, 873, 92.	4.5	69
11	Type Ibn Supernovae Show Photometric Homogeneity and Spectral Diversity at Maximum Light. Astrophysical Journal, 2017, 836, 158.	4.5	79
12	iPTF 16asu: A Luminous, Rapidly Evolving, and High-velocity Supernova. Astrophysical Journal, 2017, 851, 107.	4.5	57
13	OGLE-2014-SN-131: A long-rising Type Ibn supernova from a massive progenitor. Astronomy and Astrophysics, 2017, 602, A93.	5.1	22
14	CONSTRAINING THE ANGULAR MOMENTUM EVOLUTION OF V455 ANDROMEDAE. Astrophysical Journal, 2016, 821, 14.	4. 5	5