

Subhash Bose

List of Publications by Year in descending order

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Version: 2024-02-01

36
papers

892
citations

471509

17
h-index

454955

30
g-index

36
all docs

36
docs citations

36
times ranked

1240
citing authors

#	ARTICLE	IF	CITATIONS
1	Close, bright, and boxy: the superluminous SN 2018hti. Monthly Notices of the Royal Astronomical Society, 2022, 512, 4484-4502.	4.4	5
2	The First Data Release of CNla0.02â€”A Complete Nearby (Redshift $\lt;0.02$) Sample of Type Ia Supernova Light Curves*. Astrophysical Journal, Supplement Series, 2022, 259, 53.	7.7	7
3	Investigating the Nature of the Luminous Ambiguous Nuclear Transient ASASSN-17jz. Astrophysical Journal, 2022, 933, 196.	4.5	9
4	The optical properties of three Type II supernovae: 2014cx, 2014cy, and 2015cz. Monthly Notices of the Royal Astronomical Society, 2021, 504, 1009-1028.	4.4	5
5	ASASSN-18am/SNâ€”2018gk: an overluminous Type IIb supernova from a massive progenitor. Monthly Notices of the Royal Astronomical Society, 2021, 503, 3472-3491.	4.4	6
6	The Changing-look Blazar B2 1420+32. Astrophysical Journal, 2021, 913, 146.	4.5	12
7	Measuring an Off-center Detonation through Infrared Line Profiles: The Peculiar Type Ia Supernova SN 2020qxp/ASASSN-20jq. Astrophysical Journal, 2021, 922, 186.	4.5	12
8	SNâ€”2017ivv: two years of evolution of a transitional Type II supernova. Monthly Notices of the Royal Astronomical Society, 2020, 499, 974-992.	4.4	7
9	The Most Rapidly Declining Type I Supernova 2019bkc/ATLAS19dqr. Astrophysical Journal Letters, 2020, 889, L6.	8.3	16
10	Variable H β Emission in the Nebular Spectra of the Low-luminosity Type Ia SN2018cqj/ATLAS18qtd. Astrophysical Journal, 2020, 889, 100.	4.5	28
11	To TDE or not to TDE: the luminous transient ASASSN-18jd with TDE-like and AGN-like qualities. Monthly Notices of the Royal Astronomical Society, 2020, 494, 2538-2560.	4.4	34
12	ASASSN-15pz: Revealing Significant Photometric Diversity among 2009dc-like, Peculiar SNe Ia. Astrophysical Journal, 2019, 880, 35.	4.5	18
13	Discovery and Early Evolution of ASASSN-19bt, the First TDE Detected by TESS. Astrophysical Journal, 2019, 883, 111.	4.5	71
14	ASASSN-18tb: a most unusual Type Ia supernova observed by TESS and SALT. Monthly Notices of the Royal Astronomical Society, 2019, 487, 2372-2384.	4.4	49
15	Observational properties of a Type Ib supernova MASTER OT J120451.50+265946.6 in NGC 4080. Monthly Notices of the Royal Astronomical Society, 2019, 485, 5438-5452.	4.4	6
16	Strongly Bipolar Inner Ejecta of the Normal Type IIP Supernova ASASSN-16at. Astrophysical Journal Letters, 2019, 873, L3.	8.3	12
17	Gaia17biu/SN 2017egm in NGC 3191: The Closest Hydrogen-poor Superluminous Supernova to Date Is in a “Normal,” Massive, Metal-rich Spiral Galaxy. Astrophysical Journal, 2018, 853, 57.	4.5	60
18	The ultraviolet spectroscopic evolution of the low-luminosity tidal disruption event iPTF16fnl. Monthly Notices of the Royal Astronomical Society, 2018, 473, 1130-1144.	4.4	54

#	ARTICLE	IF	CITATIONS
19	Exploring the optical behaviour of a Type Iax supernova SN 2014dt. Monthly Notices of the Royal Astronomical Society, 2018, 474, 2551-2563.	4.4	13
20	A significantly off-centre ⁵⁶ Ni distribution for the low-luminosity type Ia supernova SN 2016brx from the 100IAS survey. Monthly Notices of the Royal Astronomical Society: Letters, 2018, 479, L70-L75.	3.3	23
21	ASASSN-15nx: A Luminous Type II Supernova with a "Perfect" Linear Decline. Astrophysical Journal, 2018, 862, 107.	4.5	20
22	Unveiling the structure of the progenitors of type-IIP Supernovae through multi-waveband observations. Proceedings of the International Astronomical Union, 2017, 12, 17-22.	0.0	0
23	The ASAS-SN bright supernova catalogue " III. 2016. Monthly Notices of the Royal Astronomical Society, 2017, 471, 4966-4981.	4.4	73
24	PROBING FINAL STAGES OF STELLAR EVOLUTION WITH X-RAY OBSERVATIONS OF SN 2013ej. Astrophysical Journal, 2016, 817, 22.	4.5	32
25	Photometric and polarimetric observations of fast declining Type II supernovae 2013hj and 2014G. Monthly Notices of the Royal Astronomical Society, 2016, 455, 2712-2730.	4.4	20
26	SN 2013ab: a normal Type IIP supernova in NGC 5669. Monthly Notices of the Royal Astronomical Society, 2015, 450, 2373-2392.	4.4	47
27	SN 2013ej: A TYPE IIL SUPERNOVA WITH WEAK SIGNS OF INTERACTION. Astrophysical Journal, 2015, 806, 160.	4.5	59
28	DISTANCE DETERMINATION TO EIGHT GALAXIES USING EXPANDING PHOTOSPHERE METHOD. Astrophysical Journal, 2014, 782, 98.	4.5	62
29	ELECTRON COOLING IN A YOUNG RADIO SUPERNOVA: SN 2012aw. Astrophysical Journal, 2014, 782, 30.	4.5	12
30	Supernova 2012aw " a high-energy clone of archetypal Type IIP SN 1999em. Monthly Notices of the Royal Astronomical Society, 2013, 433, 1871-1891.	4.4	74
31	Light curve and spectral evolution of the Type IIb supernova 2011fu. Monthly Notices of the Royal Astronomical Society, 2013, 431, 308-321.	4.4	45
32	Distance determination to six nearby galaxies using type IIP supernovae.. Proceedings of the International Astronomical Union, 2013, 9, 90-94.	0.0	0
33	The optical photometric and spectroscopic investigation of Type IIP supernova 2012A. Proceedings of the International Astronomical Union, 2013, 9, 116-120.	0.0	0
34	Optical observations of supernova 2012aw. Proceedings of the International Astronomical Union, 2013, 9, 334-335.	0.0	1
35	Evolution of the Type IIb SN 2011fu. Proceedings of the International Astronomical Union, 2013, 9, 336-337.	0.0	0
36	Radio Observations Of A Nearby Type IIP SN 2012aw. Proceedings of the International Astronomical Union, 2013, 9, 112-115.	0.0	0