Stefano Benetti

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/3954519/publications.pdf

Version: 2024-02-01

148 papers	12,229 citations	13827 67 h-index	26548 107 g-index
149 all docs	149 docs citations	149 times ranked	3633 citing authors

#	Article	IF	Citations
1	Production of Very Light Elements and Strontium in the Early Ejecta of Neutron Star Mergers. Astrophysical Journal, 2022, 925, 22.	1.6	33
2	A very low central oxygen mass in the peculiar type Ia SNâ€‰2010lp: further diversity at the low-luminosity end of SNe Ia. Monthly Notices of the Royal Astronomical Society, 2022, 511, 5560-5569.	1.6	6
3	Close, bright, and boxy: the superluminous SN 2018hti. Monthly Notices of the Royal Astronomical Society, 2022, 512, 4484-4502.	1.6	5
4	A Tale of Two Type Ia Supernovae: The Fast-declining Siblings SNe 2015bo and 1997cn. Astrophysical Journal, 2022, 928, 103.	1.6	7
5	SNâ€‰2020acat: an energetic fast rising Type IIb supernova. Monthly Notices of the Royal Astronomical Society, 2022, 513, 5540-5558.	1.6	3
6	SNÂ2017gci: a nearby Type I Superluminous Supernova with a bumpy tail. Monthly Notices of the Royal Astronomical Society, 2021, 502, 2120-2139.	1.6	16
7	The Fast-evolving Type Ib Supernova SN 2015dj in NGC 7371. Astrophysical Journal, 2021, 909, 100.	1.6	2
8	A new measurement of the Hubble constant using Type Ia supernovae calibrated with surface brightness fluctuations. Astronomy and Astrophysics, 2021, 647, A72.	2.1	72
9	ASASSN-18am/SNÂ2018gk: an overluminous Type IIb supernova from a massive progenitor. Monthly Notices of the Royal Astronomical Society, 2021, 503, 3472-3491.	1.6	6
10	Photometric, polarimetric, and spectroscopic studies of the luminous, slow-decaying Type Ib SNÂ2012au. Monthly Notices of the Royal Astronomical Society, 2021, 507, 1229-1253.	1.6	18
11	Photometric and spectroscopic evolution of the peculiar Type IIn SN 2012ab. Monthly Notices of the Royal Astronomical Society, 2020, 499, 129-148.	1.6	9
12	Observations of the low-luminosity TypeÂIax supernova 2019gsc: a fainter clone of SNÂ2008ha?. Monthly Notices of the Royal Astronomical Society, 2020, 496, 1132-1143.	1.6	10
13	Low-luminosity Type II supernovae â€“ III. SN 2018hwm, a faint event with an unusually long plateau. Monthly Notices of the Royal Astronomical Society, 2020, 501, 1059-1071.	1.6	13
14	Observations of Type Ia Supernova 2014J for Nearly 900 Days and Constraints on Its Progenitor System. Astrophysical Journal, 2019, 882, 30.	1.6	16
15	Observations of a Fast-expanding and UV-bright Type Ia Supernova SN 2013gs. Astrophysical Journal, 2019, 872, 14.	1.6	4
16	Strongly Bipolar Inner Ejecta of the Normal Type IIP Supernova ASASSN-16at. Astrophysical Journal Letters, 2019, 873, L3.	3.0	12
17	Gaia17biu/SN 2017egm in NGC 3191: The Closest Hydrogen-poor Superluminous Supernova to Date Is in a â€œNormal,â€•Massive, Metal-rich Spiral Galaxy. Astrophysical Journal, 2018, 853, 57.	1.6	60
18	SN 2017dio: A Type-Ic Supernova Exploding in a Hydrogen-rich Circumstellar Medium^{âˆ—}. Astrophysical Journal Letters, 2018, 854, L14.	3.0	28

#	Article	IF	Citations
19	ASASSN-15nx: A Luminous Type II Supernova with a â€œPerfectâ€•Linear Decline. Astrophysical Journal, 2018, 862, 107.	1.6	20
20	The Type IIn Supernova SN 2010bt: The Explosion of a Star in Outburst. Astrophysical Journal, 2018, 860, 68.	1.6	12
21	Type Ibn Supernovae Show Photometric Homogeneity and Spectral Diversity at Maximum Light. Astrophysical Journal, 2017, 836, 158.	1.6	79
22	Revisiting the Lick Observatory Supernova Search Volume-limited Sample: Updated Classifications and Revised Stripped-envelope Supernova Fractions. Publications of the Astronomical Society of the Pacific, 2017, 129, 054201.	1.0	103
23	Explosion of a massive, He-rich star at z = 0.16. Monthly Notices of the Royal Astronomical Society, 2015, 451, 3151-3160.	1.6	2
24	SN 2009ip at late times â€“ an interacting transient at +2Âyears. Monthly Notices of the Royal Astronomical Society, 2015, 453, 3887-3906.	1.6	45
25	SN 2009ib: a Type II-P supernova with an unusually long plateau. Monthly Notices of the Royal Astronomical Society, 2015, 450, 3137-3154.	1.6	52
26	LSQ14bdq: A TYPE Ic SUPER-LUMINOUS SUPERNOVA WITH A DOUBLE-PEAKED LIGHT CURVE. Astrophysical Journal Letters, 2015, 807, L18.	3.0	98
27	SN 2012ec: mass of the progenitor from PESSTO follow-up of the photospheric phase. Monthly Notices of the Royal Astronomical Society, 2015, 448, 2312-2331.	1.6	42
28	On the diversity of superluminous supernovae: ejected mass as the dominant factor. Monthly Notices of the Royal Astronomical Society, 2015, 452, 3869-3893.	1.6	154
29	Nebular spectra and abundance tomography of the Type Ia supernova SNÂ2011fe: a normal SN Ia with a stable Fe core. Monthly Notices of the Royal Astronomical Society, 2015, 450, 2631-2643.	1.6	84
30	Interacting supernovae and supernova impostors. SN 2007sv: the major eruption of a massive star in UGC 5979. Monthly Notices of the Royal Astronomical Society, 2015, 447, 117-131.	1.6	21
31	SN 2011A: A LOW-LUMINOSITY INTERACTING TRANSIENT WITH A DOUBLE PLATEAU AND STRONG SODIUM ABSORPTION. Astrophysical Journal, 2015, 807, 63.	1.6	12
32	PESSTO monitoring of SN 2012hn: further heterogeneity among faint Type I supernovaeâ˜.... Monthly Notices of the Royal Astronomical Society, 2014, 437, 1519-1533.	1.6	56
33	Abundance stratification in Type Ia supernovae â€“ IV. The luminous, peculiar SNÂ1991T. Monthly Notices of the Royal Astronomical Society, 2014, 445, 711-725.	1.6	41
34	SN 2009N: linking normal and subluminous Type II-P SNe. Monthly Notices of the Royal Astronomical Society, 2014, 438, 368-387.	1.6	62
35	Low luminosity Type II supernovae â€“ II. Pointing towards moderate mass precursors. Monthly Notices of the Royal Astronomical Society, 2014, 439, 2873-2892.	1.6	123
36	SNÂ2011hs: a fast and faint Type IIb supernova from a supergiant progenitor. Monthly Notices of the Royal Astronomical Society, 2014, 439, 1807-1828.	1.6	54

#	Article	IF	Citations
37	On the progenitor of the Type IIP SN 2013ej in M74. Monthly Notices of the Royal Astronomical Society: Letters, 2014, 439, L56-L60.	1.2	55
38	Superluminous supernovae from PESSTO. Monthly Notices of the Royal Astronomical Society, 2014, 444, 2096-2113.	1.6	135
39	The supernova CSS121015:004244+132827: a clue for understanding superluminous supernovae. Monthly Notices of the Royal Astronomical Society, 2014, 441, 289-303.	1.6	70
40	THE TYPE IIP SUPERNOVA 2012aw IN M95: HYDRODYNAMICAL MODELING OF THE PHOTOSPHERIC PHASE FROM ACCURATE SPECTROPHOTOMETRIC MONITORING. Astrophysical Journal, 2014, 787, 139.	1.6	72
41	HIGH-DENSITY CIRCUMSTELLAR INTERACTION IN THE LUMINOUS TYPE IIn SN 2010jl: THE FIRST 1100 DAYS. Astrophysical Journal, 2014, 797, 118.	1.6	159
42	Asiago Supernova classification program: Blowing out the first two hundred candles. Astronomische Nachrichten, 2014, 335, 841-849.	0.6	21
43	Building galaxies, stars, planets and the ingredients for life between the stars. The science behind the European Ultraviolet-Visible Observatory. Astrophysics and Space Science, 2014, 354, 229-246.	0.5	7
44	A New Photopolymer-based VPHG for Astronomy: The Case of SN 2013fj. Publications of the Astronomical Society of the Pacific, 2014, 126, 264-269.	1.0	10
45	New GRISMs for AFOSC based on volume phase holographic gratings in photopolymers. , 2014, , .		0
46	SUPER-LUMINOUS TYPE Ic SUPERNOVAE: CATCHING A MAGNETAR BY THE TAIL. Astrophysical Journal, 2013, 770, 128.	1.6	332
47	Slowly fading super-luminous supernovae that are not pair-instability explosions. Nature, 2013, 502, 346-349.	13.7	226
48	Comparison of progenitor mass estimates for the Type IIP SN 2012A. Monthly Notices of the Royal Astronomical Society, 2013, 434, 1636-1657.	1.6	88
49	SNÂ2009ip Ã la PESSTO: no evidence for core collapse yetâ˜.... Monthly Notices of the Royal Astronomical Society, 2013, 433, 1312-1337.	1.6	110
50	SPECTROSCOPIC OBSERVATIONS OF SN 2012fr: A LUMINOUS, NORMAL TYPE Ia SUPERNOVA WITH EARLY HIGH-VELOCITY FEATURES AND A LATE VELOCITY PLATEAU. Astrophysical Journal, 2013, 770, 29.	1.6	66
51	INTERACTING SUPERNOVAE AND SUPERNOVA IMPOSTORS: SN 2009ip, IS THIS THE END?. Astrophysical Journal, 2013, 767, 1.	1.6	207
52	MULTI-WAVELENGTH OBSERVATIONS OF SUPERNOVA 2011ei: TIME-DEPENDENT CLASSIFICATION OF TYPE IIb AND Ib SUPERNOVAE AND IMPLICATIONS FOR THEIR PROGENITORS. Astrophysical Journal, 2013, 767, 71.	1.6	64
53	â€˜Super-Chandrasekharâ€™ Type Ia Supernovae at nebular epochsâ˜.... Monthly Notices of the Royal Astronomical Society, 2013, 432, 3117-3130.	1.6	51
54	THE TYPE IIb SUPERNOVA 2011dh FROM A SUPERGIANT PROGENITOR. Astrophysical Journal, 2012, 757, 31.	1.6	185

#	Article	IF	Citations
55	A SPECTROSCOPICALLY NORMAL TYPE Ic SUPERNOVA FROM A VERY MASSIVE PROGENITOR. Astrophysical Journal Letters, 2012, 749, L28.	3.0	68
56	EVIDENCE FOR TYPE Ia SUPERNOVA DIVERSITY FROM ULTRAVIOLET OBSERVATIONS WITH THEHUBBLE SPACE TELESCOPE. Astrophysical Journal, 2012, 749, 126.	1.6	49
57	THE HIGHLY ENERGETIC EXPANSION OF SN 2010bh ASSOCIATED WITH GRB 100316D. Astrophysical Journal, 2012, 753, 67.	1.6	103
58	RED AND DEAD: THE PROGENITOR OF SN 2012aw IN M95. Astrophysical Journal Letters, 2012, 759, L13.	3.0	63
59	Interpreting the near-infrared spectra of the â€˜golden standardâ€™ Type Ia supernova 2005cf. Monthly Notices of the Royal Astronomical Society, 2012, 427, 994-1003.	1.6	34
60	Constraining the physical properties of Type II-Plateau supernovae using nebular phase spectra. Monthly Notices of the Royal Astronomical Society, 2012, 420, 3451-3468.	1.6	51
61	The bright Type IIP SN 2009bw, showing signs of interactionâ˜.... Monthly Notices of the Royal Astronomical Society, 2012, 422, 1122-1139.	1.6	67
62	SN 2009kn - the twin of the Type IIn supernova 1994W. Monthly Notices of the Royal Astronomical Society, 2012, 424, 855-873.	1.6	60
63	THE YELLOW SUPERGIANT PROGENITOR OF THE TYPE II SUPERNOVA 2011dh IN M51. Astrophysical Journal Letters, 2011, 739, L37.	3.0	167
64	The Type Ib SN 1999dn: one year of photometric and spectroscopic monitoringâ˜.... Monthly Notices of the Royal Astronomical Society, 2011, 411, 2726-2738.	1.6	44
65	High luminosity, slow ejecta and persistent carbon lines: SN 2009dc challenges thermonuclear explosion scenariosâ˜.... Monthly Notices of the Royal Astronomical Society, 2011, 412, 2735-2762.	1.6	170
66	The He-rich stripped-envelope core-collapse supernova 2008axâ˜.... Monthly Notices of the Royal Astronomical Society, 2011, 413, 2140-2156.	1.6	76
67	SN 2008gz - most likely a normal Type IIP event. Monthly Notices of the Royal Astronomical Society, 2011, 414, 167-183.	1.6	16
68	Effects of the explosion asymmetry and viewing angle on the Type Ia supernova colour and luminosity calibrationâ˜.... Monthly Notices of the Royal Astronomical Society, 2011, 413, 3075-3094.	1.6	72
69	The nebular spectrum of the Type Ia supernova 2003hv: evidence for a non-standard event. Monthly Notices of the Royal Astronomical Society, 2011, 416, 881-892.	1.6	38
70	SN 2009jf: a slow-evolving stripped-envelope core-collapse supernovaâ˜.... Monthly Notices of the Royal Astronomical Society, 2011, 416, 3138-3159.	1.6	114
71	The Type IIP SN 2007od in UGC 12846: from a bright maximum to dust formation in the nebular phase*. Monthly Notices of the Royal Astronomical Society, 2011, 417, 261-279.	1.6	79
72	SN 2009md: another faint supernova from a low-mass progenitor. Monthly Notices of the Royal Astronomical Society, 2011, 417, 1417-1433.	1.6	97

#	Article	IF	Citations
73	Studying the SNâ€GRB connection with Xâ€shooter: The GRB 100316D / SN 2010bh case. Astronomische Nachrichten, 2011, 332, 262-265.	0.6	11
74	Supernovae interacting with a circumstellar medium: New observations with Xâ€shooter. Astronomische Nachrichten, 2011, 332, 266-271.	0.6	4
75	SN 2008inâ€"BRIDGING THE GAP BETWEEN NORMAL AND FAINT SUPERNOVAE OF TYPE IIP. Astrophysical Journal, 2011, 736, 76.	1.6	68
76	ON THE PROGENITOR AND EARLY EVOLUTION OF THE TYPE II SUPERNOVA 2009kr. Astrophysical Journal Letters, 2010, 714, L280-L284.	3.0	66
77	Path to the stars: the evolution of the species in the hunting to the GRBs. , 2010, , .		2
78	An asymmetric explosion as the origin of spectral evolution diversity in type Ia supernovae. Nature, 2010, 466, 82-85.	13.7	207
79	A Path to the Stars: The Evolution of the Species. Advances in Astronomy, 2010, 2010, 1-14.	0.5	1
80	EC-SNe FROM SUPER-ASYMPTOTIC GIANT BRANCH PROGENITORS: THEORETICAL MODELS VERSUS OBSERVATIONS. Astrophysical Journal, 2009, 705, L138-L142.	1.6	86
81	Spectral luminosity indicators in SNe Iaâ€"The R(Si II) line strength ratio. , 2009, , .		0
82	SN 2005cs in M51 - II. Complete evolution in the optical and the near-infrared. Monthly Notices of the Royal Astronomical Society, 2009, 394, 2266-2282.	1.6	185
83	Nebular emission-line profiles of Type Ib/c supernovae - probing the ejecta asphericity. Monthly Notices of the Royal Astronomical Society, 2009, 397, 677-694.	1.6	138
84	SN 2008S: an electron-capture SN from a super-AGB progenitor?. Monthly Notices of the Royal Astronomical Society, 2009, 398, 1041-1068.	1.6	151
85	A low-energy core-collapse supernova without a hydrogen envelope. Nature, 2009, 459, 674-677.	13.7	159
86	SN 2006gy: WAS IT REALLY EXTRAORDINARY?. Astrophysical Journal, 2009, 691, 1348-1359.	1.6	56
87	ULTRAVIOLET SPECTROSCOPY OF SUPERNOVAE: THE FIRST TWO YEARS OFSWIFTOBSERVATIONS. Astrophysical Journal, 2009, 700, 1456-1472.	1.6	70
88	SN 2002cv: a heavily obscured Type Ia supernova. Monthly Notices of the Royal Astronomical Society, 2008, 384, 107-122.	1.6	56
89	Abundance stratification in Type Ia supernovae â€" II. The rapidly declining, spectroscopically normal SNÂ2004eo. Monthly Notices of the Royal Astronomical Society, 2008, 386, 1897-1906.	1.6	81
90	Optical and infrared observations of SN 2002dj: some possible common properties of fast-expanding Type Ia supernovae. Monthly Notices of the Royal Astronomical Society, 2008, 388, 971-990.	1.6	77

#	Article	IF	Citations
91	Massive stars exploding in a He-rich circumstellar medium - I. Type Ibn (SN 2006jc-like) events. Monthly Notices of the Royal Astronomical Society, 2008, 389, 113-130.	1.6	143
92	Spectral luminosity indicators in Type Ia supernovae. Understanding the (Siâ€ƒii) line-strength ratio and beyond. Monthly Notices of the Royal Astronomical Society, 2008, 389, 1087-1096.	1.6	50
93	Properties of the ultraviolet flux of Type Ia supernovae: an analysis with synthetic spectra of SN 2001ep and SN 2001eh. Monthly Notices of the Royal Astronomical Society, 2008, 391, 1605-1618.	1.6	68
94	The Metamorphosis of Supernova SN 2008D/XRF 080109: A Link Between Supernovae and GRBs/Hypernovae. Science, 2008, 321, 1185-1188.	6.0	191
95	GALEX Spectroscopy of SN 2005ay Suggests Ultraviolet Spectral Uniformity among Type II-P Supernovae. Astrophysical Journal, 2008, 685, L117-L120.	1.6	29
96	The Carbon-rich Type Ic SN 2007gr: The Photospheric Phase. Astrophysical Journal, 2008, 673, L155-L158.	1.6	99
97	The Outermost Ejecta of Type Ia Supernovae. Astrophysical Journal, 2008, 677, 448-460.	1.6	84
98	Supernova classes and subclasses. AIP Conference Proceedings, 2007, , .	0.3	9
99	Detection of Circumstellar Material in a Normal Type Ia Supernova. Science, 2007, 317, 924-926.	6.0	313
100	A Common Explosion Mechanism for Type Ia Supernovae. Science, 2007, 315, 825-828.	6.0	292
101	A giant outburst two years before the core-collapse of a massive star. Nature, 2007, 447, 829-832.	13.7	315
102	A very faint core-collapse supernova in M85. Nature, 2007, 449, E1-E2.	13.7	62
103	ESC observations of SN 2005cf - I. Photometric evolution of a normal Type Ia supernova. Monthly Notices of the Royal Astronomical Society, 2007, 376, 1301-1316.	1.6	86
104	ESC and KAIT observations of the transitional Type Ia SN 2004eo. Monthly Notices of the Royal Astronomical Society, 2007, 377, 1531-1552.	1.6	112
105	Supernova 2002ic: The Collapse of a Stripped-Envelope, Massive Star in a Dense Medium?. Astrophysical Journal, 2006, 653, L129-L132.	1.6	74
106	Hypernova Signatures in the Late Rebrightening of GRB 050525A. Astrophysical Journal, 2006, 642, L103-L106.	1.6	82
107	Anomalous extinction behaviour towards the Type Ia SN 2003cg. Monthly Notices of the Royal Astronomical Society, 2006, 369, 1880-1900.	1.6	120
108	Reflections on reflexions - II. Effects of light echoes on the luminosity and spectra of Type Ia supernovae. Monthly Notices of the Royal Astronomical Society, 2006, 369, 1949-1960.	1.6	40

#	Article	IF	Citations
109	Exploring the spectroscopic diversity of Type Ia supernovae. Monthly Notices of the Royal Astronomical Society, 2006, 370, 299-318.	1.6	65
110	SN 2005cs in M51 - I. The first month of evolution of a subluminous SN II plateau. Monthly Notices of the Royal Astronomical Society, 2006, 370, 1752-1762.	1.6	126
111	SN 2004aw: confirming diversity of Type Ic supernovae. Monthly Notices of the Royal Astronomical Society, 2006, 371, 1459-1477.	1.6	159
112	The Diversity of Type Ia Supernovae: Evidence for Systematics?. Astrophysical Journal, 2005, 623, 1011-1016.	1.6	312
113	High-Velocity Features: A Ubiquitous Property of Type Ia Supernovae. Astrophysical Journal, 2005, 623, L37-L40.	1.6	146
114	A study of the Type II-P supernova 2003gd in M74. Monthly Notices of the Royal Astronomical Society, 2005, 359, 906-926.	1.6	103
115	SN 1998A: explosion of a blue supergiant. Monthly Notices of the Royal Astronomical Society, 2005, 360, 950-962.	1.6	56
116	Abundance stratification in Type Ia supernovae - I. The case of SN 2002bo. Monthly Notices of the Royal Astronomical Society, 2005, 360, 1231-1243.	1.6	180
117	Simultaneous XMM-Newton and ESO VLT observations of supernova 1995N: probing the wind-ejecta interaction. Monthly Notices of the Royal Astronomical Society, 2005, 364, 1419-1428.	1.6	18
118	An Asymmetric Energetic Type Ic Supernova Viewed Off-Axis, and a Link to Gamma Ray Bursts. Science, 2005, 308, 1284-1287.	6.0	167
119	Low-luminosity Type II supernovae: spectroscopic and photometric evolution. Monthly Notices of the Royal Astronomical Society, 2004, 347, 74-94.	1.6	205
120	Supernova 2002bo: inadequacy of the single parameter description. Monthly Notices of the Royal Astronomical Society, 2004, 348, 261-278.	1.6	169
121	Cepheid calibration of Type Ia supernovae and the Hubble constant. Monthly Notices of the Royal Astronomical Society, 2004, 349, 1344-1352.	1.6	120
122	Photometric observations of the Type Ia SN 2002er in UGC 10743. Monthly Notices of the Royal Astronomical Society, 2004, 355, 178-190.	1.6	63
123	Peculiar, low-luminosity Type II supernovae: low-energy explosions in massive progenitors?. Monthly Notices of the Royal Astronomical Society, 2003, 338, 711-716.	1.6	139
124	Photometry and spectroscopy of the Type IIP SN 1999em from outburst to dust formation. Monthly Notices of the Royal Astronomical Society, 2003, 338, 939-956.	1.6	260
125	SN 1999E: another piece in the supernova--gamma-ray burst connection puzzle. Monthly Notices of the Royal Astronomical Society, 2003, 340, 191-196.	1.6	56
126	Mass limits for the progenitor star of supernova 2001du and other Type II-P supernovae. Monthly Notices of the Royal Astronomical Society, 2003, 343, 735-749.	1.6	51

#	Article	IF	Citations
127	Optical and Nearâ€Infrared Photometry of the Type Ia Supernova 2000E in NGC 6951. Astrophysical Journal, 2003, 595, 779-793.	1.6	56
128	Direct Analysis of Spectra of Type Ib Supernovae. Astrophysical Journal, 2002, 566, 1005-1017.	1.6	147
129	The Type I[CLC]c[/CLC] Hypernova SN 2002[CLC]ap[/CLC]. Astrophysical Journal, 2002, 572, L61-L65.	1.6	250
130	The type IIn supernova 1995G: interaction with the circumstellar medium. Monthly Notices of the Royal Astronomical Society, 2002, 333, 27-38.	1.6	59
131	The exceptionally bright Type Ib supernova 1991D. Monthly Notices of the Royal Astronomical Society, 2002, 336, 91-96.	1.6	23
132	73p/Schwassmannâ€"Wachmann 3 â€" One Orbit after Break-Up: Search for Fragments. Earth, Moon and Planets, 2002, 90, 131-139.	0.3	16
133	Optical and Infrared Observations of the Supernova SN 1999el. Astrophysical Journal, 2002, 573, 144-156.	1.6	49
134	The Type Ic SN 1990B in NGC 4568. Astrophysical Journal, 2001, 553, 886-896.	1.6	33
135	The template type Ia supernova 1996X. Monthly Notices of the Royal Astronomical Society, 2001, 321, 254-268.	1.6	86
136	The fading of supernova 1997D. Monthly Notices of the Royal Astronomical Society, 2001, 322, 361-368.	1.6	68
137	Detection of a Light Echo from SN 1998[CLC]bu[/CLC]. Astrophysical Journal, 2001, 549, L215-L218.	1.6	93
138	The Final Helium Flash Object Sakurai: Photometric Behavior and Physical Characteristics.. Astronomical Journal, 1997, 114, 1657.	1.9	39
139	Sakurai's Objectâ€"A Possible Final Helium Flash in a Planetary Nebula Nucleus. Astrophysical Journal, 1996, 468, L111-L114.	1.6	92
140	A Study of SN 1992H in NGC 5377. Astronomical Journal, 1996, 111, 1286.	1.9	53
141	Hydrogen in the Spectrum of SN 1990M: No More?. Astrophysical Journal, 1996, 459, .	1.6	4
142	The rate of (type IA) SNE in elliptical galaxies. Astronomical Journal, 1994, 108, 202.	1.9	31
143	Analysis of the photospheric epoch spectra of type 1a supernovae SN 1990N and SN 1991T. Astrophysical Journal, 1992, 397, 304.	1.6	108
144	Variety in Supernovae. , 0, , 200-209.		129

#	Article	IF	Citations
145	High-velocity features in the spectra of the Type Ia supernova SN 1999ee: a property of the explosion or evidence of circumstellar interaction?. Monthly Notices of the Royal Astronomical Society, 0, 357, 200-206.	1.6	68
146	The underluminous Type Ia supernova 2005bl and the class of objects similar to SN 1991bgâ˜.... Monthly Notices of the Royal Astronomical Society, 0, 385, 75-96.	1.6	112
147	Optical and near-infrared coverage of SN 2004et: physical parameters and comparison with other Type IIP supernovae. Monthly Notices of the Royal Astronomical Society, 0, 404, 981-1004.	1.6	125
148	Closing gaps to our origins. Experimental Astronomy, 0, , 1.	1.6	0