

Table 1: SN Ia and Host Information

SN Name	SNID (Sub)Type <sup>a</sup>	Host Galaxy	Host <sup>b</sup> Morp.	$cz_{\text{helio}}$ (km s <sup>-1</sup> ) <sup>c</sup>	$E(B - V)_{\text{MW}}$ (mag) <sup>d</sup>	Discovery Date (UT)	Discovery Reference	Classification Reference	# of Spec.	First Epoch <sup>e</sup>	Last Epoch <sup>e</sup>	JD <sub>max</sub> Ref. <sup>f</sup>
SN 1989A	Ia-norm	NGC 3687	Sbc	2506	0.020	1989-01-19	IAUC 4721	IAUC 4724	1	83.80	...	1
SN 1989B	Ia-norm	NGC 3627	Sb	728	0.030	1989-01-30	IAUC 4726	IAUC 4727	4	7.54	152.19	2
SN 1989M	Ia-norm	NGC 4579	Sb	1520	0.039	1989-06-28	IAUC 4802	IAUC 4802	4	2.49	297.42	3
SN 1990G	Ia-norm	IC 2735	Sab	10727	0.021	1990-03-19	IAUC 4982	IAUC 4982	...	...	...	...
SN 1990M	Ia-norm	NGC 5493	S0	2710	0.036	1990-06-15	IAUC 5033	IAUC 5034	5	...	...	...
SN 1990O	Ia-norm	MCG +03-44-3	Sa	9192	0.095	1990-06-22	IAUC 5039	IAUC 5039	3	12.54	54.50	2
SN 1990N	Ia-norm	NGC 4639	Sbc	1019	0.025	1990-06-23	IAUC 5039	IAUC 5039	5	7.11	160.16	2
SN 1990R	Ia-norm	UGC 11699	Sd/Irr	4857	0.096	1990-06-26	IAUC 5054	IAUC 5054	3	...	...	...
SN 1990Y	Ia-norm	FCCB 1147	E	11702	0.008	1990-08-22	IAUC 5080	IAUC 5083	1	16.78	...	2
SN 1991B	Ia-norm	NGC 5426	Sc	2572	0.028	1991-01-11	IAUC 5163	IAUC 5164	3	...	...	...
SN 1991K	Ia-norm	NGC 2851	S0	5096	0.059	1991-02-20	IAUC 5196	Matheson et al. (2001)	2	...	...	...
SN 1991M	Ia-norm	IC 1151	Sc	2170	0.036	1991-03-12	IAUC 5207	IAUC 5207	4	18.06	152.09	2
SN 1991S	Ia-norm	2MASX J14243792+6545294	...	...	0.012	1991-03-18	IAUC 5233	IAUC 5233	1	...	...	...
SN 1991T	Ia-9IT	UGC 5691	Sb	16489	0.026	1991-04-10	IAUC 5238	IAUC 5245	1	31.05	...	2
SN 1991am	Ia-norm	NGC 4527	Sbc	1736	0.023	1991-04-13	IAUC 5239	IAUC 5251	9	-10.10	347.19	2
SN 1991ak	Ia-norm	MCG +06-37-6	Sb	18353	0.018	1991-07-14	IAUC 5312	IAUC 5318	1	...	...	...
SN 1991at	Ia-norm	NGC 5378	Sa	3043	0.013	1991-07-15	IAUC 5309	IAUC 5311	3	...	...	...
SN 1991ay	Ia	UGC 733	Sb	12306	0.068	1991-08-19	IAUC 5336	IAUC 5347	1	...	...	...
SN 1991as	Ia-norm	[M91k] 224610+0754.6	...	...	0.107	1991-08-19	IAUC 5336	IAUC 5347	1	...	...	...
SN 1991ay	Ia-norm	2MASX J00471896+4032336	Sb	15289	0.062	1991-09-09	IAUC 5352	IAUC 5366	1	...	...	...
SN 1991bd	Ia-norm	UGC 2936	Sd/Irr	3813	0.449	1991-10-12	IAUC 5367	IAUC 5367	1	...	...	...
SN 1991bc	Ia-norm	UGC 2691	Sb	6401	0.071	1991-10-12	IAUC 5366	IAUC 5366	2	...	...	...
SN 1991bb	Ia-norm	UGC 2892	Sbc	7962	0.331	1991-10-13	IAUC 5365	IAUC 5365	2	...	...	...
SN 1991bf	Ia-norm	MCG -05-56-027	S0	9021	0.016	1991-11-13	IAUC 5389	IAUC 5404	1	...	...	...
SN 1991bg	Ia-9IT	NGC 4374	E	1061	0.037	1991-12-03	IAUC 5400	IAUC 5403	8	0.14	161.88	2
SN 1991bh	Ia-norm	[M91o] 024216.2+145713.4	...	...	0.102	1991-12-07	IAUC 5401	IAUC 5404	1	...	...	...
SN 1991bj	Ia-02cx	IC 344	Sb	5441	0.052	1991-12-30	IAUC 5420	IAUC 5420	1	...	...	...
SN 1992G	Ia-norm	NGC 3294	Sc	1586	0.018	1992-02-09	IAUC 5452	IAUC 5458	8	23.41	126.76	2
SN 1992M	Ia-norm	2MASX J07150996+4525556	E	15589	0.086	1992-02-25	IAUC 5473	IAUC 5473	2	...	...	...
SN 1992ah	Ia-norm	2MASX J17374476+1254168	...	...	0.149	1992-06-27	IAUC 5559	IAUC 5559	1	...	...	...
SN 1992ap	Ia-norm	UGC 10430	Sbc	8958	0.009	1992-07-29	IAUC 5573	IAUC 5601	1	...	...	...
SN 1993C	Ia-norm	NGC 2954	E	3819	0.037	1993-01-27	IAUC 5699	IAUC 5701	3	...	...	...
SN 1993Y	Ia-norm	UGC 2771	S0	5990	0.186	1993-09-18	IAUC 5870	IAUC 5870	1	28.33	...	4
SN 1993aa	Ia-9IT	APMUKS(BJ) B230046.41-063708.1	...	...	0.041	1993-09-19	IAUC 5871	IAUC 5871	1	...	...	...
SN 1993Z	Ia-norm	NGC 2775	Sab	1355	0.041	1993-09-23	IAUC 5870	IAUC 5870	9	28.92	232.69	4
SN 1993ab	Ia-norm	NGC 1164	Sab	4176	0.155	1993-09-24	IAUC 5871	IAUC 5877	1	...	...	...
SN 1993ac	Ia-norm	CGCG 307-023	E	14690	0.162	1993-10-13	IAUC 5879	IAUC 5882	2	12.68	28.66	2
SN 1993ae	Ia-norm	IC 126	Sb	5711	0.039	1993-11-07	IAUC 5888	IAUC 5888	2	18.99	68.87	2
SN 1993ai	Ia-norm	UGC 3483	Sbc	10193	0.120	1993-12-10	IAUC 5912	IAUC 5912	1	...	...	...
SN 1993aj	Ia-norm	2MFGC 09481	Sb	23264	0.025	1993-12-27	IAUC 5915	IAUC 5921	3	...	...	...
SN 1994B	Ia-norm	[P94a] 081751.35+155320.5	...	26682	0.044	1994-01-16	IAUC 5923	IAUC 5923	2	...	...	...
SN 1994E	Ia	SDSS J113207.01+552138.0	...	19148	0.010	1994-03-05	IAUC 5952	IAUC 5952	1	...	...	...
SN 1994J	...	[P94] 095815.51+544427.4	...	16788	0.013	1994-03-05	IAUC 5971	IAUC 5974	1	...	...	...
SN 1994D	Ia-norm	NGC 4526	S0	447	0.023	1994-03-07	IAUC 5946	IAUC 5946	20	-12.31	114.73	2
SN 1994Q	Ia-norm	CGCG 224-104	S0	8863	0.018	1994-06-02	IAUC 6001	IAUC 6001	3	9.68	69.79	2
SN 1994S	Ia-norm	NGC 4495	Sab	4551	0.017	1994-06-04	IAUC 6005	IAUC 6005	1	1.11	...	2
SN 1994T	Ia-norm	CGCG 016-058	Sa	10390	0.020	1994-06-11	IAUC 6007	IAUC 6007	1	33.09	...	5
SN 1994U	Ia-norm	NGC 4948	Sd/Irr	1124	0.056	1994-06-27	IAUC 6011	IAUC 6011	1	...	...	...
SN 1994X	Ia-norm	2MASX J00152051-2453337	Sb	16668	0.013	1994-08-15	IAUC 6056	IAUC 6068	1	...	...	...
SN 1994ab	Ia-norm	MCG -05-50-8	Sb	10373	0.102	1994-09-17	IAUC 6089	IAUC 6094	1	...	...	...
SN 1994ae	Ia-norm	NGC 3370	Sc	1280	0.027	1994-11-14	IAUC 6105	IAUC 6108	3	87.37	218.55	2
SN 1995A	Ia-norm	MCG +04-16-6	Sb	9476	0.085	1995-01-02	IAUC 6131	IAUC 6141	1	...	...	...
SN 1995C	Ia-norm	2MASX J12040140-3135542	...	8158	0.069	1995-02-08	IAUC 6133	IAUC 6138	1	...	...	...
SN 1995D	Ia-norm	NGC 2962	S0	1967	0.061	1995-02-10	IAUC 6134	IAUC 6135	4	3.84	92.02	2
SN 1995E	Ia-norm	NGC 2441	Sb	3472	0.026	1995-02-20	IAUC 6137	IAUC 6137	2	-2.46	53.88	2
SN 1995L	Ia-norm	NGC 5157	Sa	7321	0.011	1995-03-26	IAUC 6165	IAUC 6165	1	...	...	...
SN 1995T	Ia	SDSS J222712.66-092941.9	...	16913	0.053	1995-07-25	IAUC 6195	IAUC 6195	1	...	...	...
SN 1995ac	Ia-9IT	2MFGC 17122	Sb	14960	0.042	1995-09-22	IAUC 6237	IAUC 6237	2	-6.34	24.71	2

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Table 1 — Continued

SN Name	SNID (Sub)Type <sup>a</sup>	Host Galaxy	Host Morph. <sup>b</sup>	$cz_{\text{helio}}$ ( $\text{km s}^{-1}$ ) <sup>c</sup>	$E(B-V)_{\text{MW}}$ (mag) <sup>d</sup>	Discovery Date (UT)	Discovery Reference	Classification Reference	# of Spec.	First Epoch <sup>e</sup>	Last Epoch <sup>e</sup>	JD <sub>max</sub> Ref. <sup>f</sup>
SN 1995ak	Ia-norm	IC 1844	Sbc	6811	0.038	1995-10-27	IAUC 6254	IAUC 6254	1	26.38	...	5
SN 1995al	Ia-norm	NGC 3021	Sbc	1541	0.017	1995-11-01	IAUC 6255	IAUC 6256	2	22.15	39.06	2
SN 1996O	Ia-norm	MCG +03-41-115	Sbc	11167	0.050	1996-03-21	IAUC 6352	IAUC 6352	1	...	...	...
SN 1996P	Ia-norm	NGC 5335	Sb	4650	0.019	1996-03-25	IAUC 6357	IAUC 6357	1	...	...	...
SN 1996ai	Ia-norm	NGC 5005	Sbc	947	0.014	1996-06-16	IAUC 6422	IAUC 6422	5	...	...	...
SN 1996bv	Ia-norm	UGC 3432	Scd	4998	0.105	1996-11-03	IAUC 6508	IAUC 6508	1	20.30	...	2
SN 1997E	Ia-norm	NGC 2258	SO	4059	0.127	1997-01-14	IAUC 6538	IAUC 6538	2	20.40	...	2
SN 1997T	Ia-norm	UGC 6896	...	12561	0.079	1997-01-19	IAUC 6543	IAUC 6557	1	...	...	...
SN 1997Y	Ia-norm	NGC 4675	Sb	4758	0.019	1997-02-02	IAUC 6556	IAUC 6557	1	1.27	...	2
SN 1997bp	Ia-norm	NGC 4680	Sd/Irr	2491	0.044	1997-04-06	IAUC 6613	IAUC 6613	2	5.49	...	2
SN 1997br	Ia-norm	ESO 576-40	Sd/Irr	2081	0.113	1997-04-10	IAUC 6623	IAUC 6623	5	-4.84	79.37	2
SN 1997cn	Ia-91bg	NGC 5490	E	4857	0.021	1997-05-14	IAUC 6661	IAUC 6667	1	18.38	...	2
SN 1997cw	Ia	NGC 105	Sab	5291	0.074	1997-07-10	IAUC 6699	IAUC 6699	2	32.77	65.16	2
SN 1997do	Ia-norm	UGC 3845	Sbc	3034	0.062	1997-10-31	IAUC 6766	IAUC 6766	2	-5.67	74.35	2
SN 1997fb	Ia-norm	2MASX J05011474-3838135	Sb	16118	0.023	1997-12-31	IAUC 6807	IAUC 6809	1	...	...	...
SN 1997fc	Ia	APMUKS(BJ) B045816.80-385931.0	...	16189	0.021	1997-12-31	IAUC 6807	IAUC 6809	1	...	...	...
SN 1998V	Ia-norm	NGC 6627	Sb	5273	0.197	1998-03-10	IAUC 6841	IAUC 6844	1	7.20	...	2
SN 1998aq	Ia-norm	NGC 3982	Sb	1109	0.008	1998-04-13	IAUC 6875	IAUC 6878	3	51.34	86.13	2
SN 1998bn	Ia-norm	NGC 4462	Sab	1793	0.101	1998-04-17	IAUC 6886	IAUC 6888	3	...	...	...
SN 1998bp	Ia-norm	NGC 6495	E	3127	0.078	1998-04-29	IAUC 6890	IAUC 6890	5	18.87	163.06	2
SN 1998bu	Ia-norm	NGC 3368	Sab	896	0.025	1998-05-09	IAUC 6899	IAUC 6905	5	29.58	338.73	2
SN 1998cd	Ia-norm	2MFGC 08366	...	7491	0.014	1998-05-17	IAUC 6909	IAUC 6945	1	...	...	...
SN 1998cl	Ia-norm	MRK 0261	Sb	9129	0.036	1998-06-03	IAUC 6934	IAUC 6946	1	...	...	...
SN 1998cm	...	MSACSS J134412.96+0300039.9	...	23983	0.018	1998-06-10	IAUC 6943	IAUC 6943	1	...	...	...
SN 1998cs	Ia-norm	UGC 10432	Sb	9761	0.012	1998-06-29	IAUC 6957	IAUC 6960	3	...	...	...
SN 1998dh	Ia-norm	NGC 7541	Sbc	2689	0.067	1998-07-20	IAUC 6978	IAUC 6980	2	18.77	71.00	2
SN 1998de	Ia-norm	NGC 252	SO	4938	0.059	1998-07-23	IAUC 6977	IAUC 6980	3	29.49	73.56	2
SN 1998dj	Ia-norm	NGC 788	SOa	4077	0.027	1998-08-08	IAUC 6986	IAUC 6990	1	...	...	...
SN 1998dk	Ia-norm	UGC 139	Sc	3963	0.045	1998-08-19	IAUC 6991	IAUC 6997	4	-7.24	43.83	2
SN 1998dm	Ia-norm	MCG -01-4-44	Sc	1961	0.045	1998-08-22	IAUC 6993	IAUC 6997	5	-12.48	79.70	2
SN 1998dw	Ia-norm	2MASX J01091133-1529471	Sb	14787	0.026	1998-08-28	IAUC 7007	IAUC 7018	1	...	...	...
SN 1998dx	Ia-norm	UGC 11149	Sb	16255	0.040	1998-09-10	IAUC 7011	IAUC 7011	2	5.13	27.84	2
SN 1998eb	Ia-norm	NGC 1961	Sc	3933	0.124	1998-09-17	IAUC 7016	IAUC 7018	1	...	...	...
SN 1998ec	Ia-norm	UGC 3576	Sb	5966	0.084	1998-09-26	IAUC 7022	IAUC 7024	1	11.86	...	2
SN 1998ef	Ia-norm	UGC 646	Sb	5318	0.074	1998-10-18	IAUC 7032	IAUC 7032	5	-8.62	84.83	2
SN 1998eg	Ia-norm	UGC 12133	Sc	7423	0.121	1998-10-19	IAUC 7033	IAUC 7037	1	30.60	...	2
SN 1998en	Ia-norm	UGC 3645	Sbc	6386	0.070	1998-10-30	IAUC 7045	IAUC 7045	1	...	...	...
SN 1998es	Ia-99aa	NGC 632	SO	3169	0.032	1998-11-13	IAUC 7050	IAUC 7054	7	0.28	106.04	2
SN 1998fc	Ia-91bg	2MASX J02591406+0329563	...	32078	0.116	1998-12-20	IAUC 7082	IAUC 7091	1	...	...	...
SN 1999C	Ia-norm	WOOTS J100851.03+711042.9	...	37474	0.082	1999-01-14	IAUC 7088	IAUC 7092	1	...	...	...
SN 1999X	Ia-norm	CGCG 180-022	...	7546	0.034	1999-01-23	IAUC 7105	IAUC 7105	2	15.76	26.60	2
SN 1999aa	Ia-99aa	NGC 2595	Sc	4329	0.041	1999-02-11	IAUC 7108	IAUC 7108	7	-10.58	281.51	2
SN 1999aq	Ia-norm	NGSS B093540.48-045523.2	...	14990	0.033	1999-02-20	IAUC 7125	IAUC 7125	1	...	...	...
SN 1999ac	Ia-norm	NGC 6063	Scd	2848	0.044	1999-02-26	IAUC 7114	IAUC 7122	4	-3.70	116.87	2
SN 1999bh	...	NGC 3435	Sb	5159	0.015	1999-03-29	IAUC 7135	IAUC 7138	1	...	...	...
SN 1999bv	Ia-norm	MCG +10-25-14	Sb	5594	0.030	1999-04-19	IAUC 7148	Matheson et al. (2001)	1	...	...	...
SN 1999by	Ia-91bg	NGC 2841	Sb	639	0.018	1999-04-30	IAUC 7156	IAUC 7156	1	183.50	...	2
SN 1999cl	Ia-norm	NGC 4501	Sb	2281	0.035	1999-05-29	IAUC 7185	IAUC 7190	4	7.90	183.95	2
SN 1999cp	Ia-norm	NGC 5468	Scd	2842	0.025	1999-06-18	IAUC 7205	IAUC 7206	2	4.91	13.85	2
SN 1999cw	Ia-norm	MCG -01-2-1	Sab	3708	0.036	1999-06-28	IAUC 7211	IAUC 7216	5	14.79	132.08	2
SN 1999da	Ia-91bg	NGC 6411	E	3804	0.051	1999-07-05	IAUC 7215	IAUC 7219	5	-2.12	66.89	2
SN 1999dg	Ia-norm	UGC 9758	SO	6613	0.033	1999-07-23	IAUC 7229	IAUC 7239	2	15.08	38.52	2
SN 1999dk	Ia-norm	UGC 1087	Sc	4485	0.050	1999-08-12	IAUC 7237	IAUC 7238	5	-6.60	72.16	2
SN 1999do	Ia-norm	MCG +05-54-3	Scd	6574	0.054	1999-08-20	IAUC 7242	IAUC 7252	1	9.96	...	6
SN 1999dq	Ia-99aa	NGC 976	Sc	4296	0.109	1999-09-02	IAUC 7247	IAUC 7250	4	-3.93	51.03	2
SN 1999ee	Ia-91T	IC 5179	Sbc	3421	0.020	1999-10-07	IAUC 7272	IAUC 7272	1	17.65	...	2
SN 1999ek	Ia-norm	UGC 3329	Sbc	5252	0.568	1999-10-20	IAUC 7286	IAUC 7300	1	5.66	...	2
SN 1999fl	Ia-norm	UGC 8164	Sbc	6637	0.041	1999-11-18	IAUC 7314	IAUC 7328	1	...	...	...

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Table 1 — Continued

SN Name	SNID (Sub)Type <sup>a</sup>	Host Galaxy	Host <sup>b</sup> Morp.	$cz_{\text{helio}}$ (km s <sup>-1</sup> ) <sup>c</sup>	$E(B - V)_{\text{MW}}$ (mag) <sup>d</sup>	Discovery Date (UT)	Discovery Reference	Classification Reference	# of Spec.	First Epoch <sup>e</sup>	Last Epoch <sup>e</sup>	J <sub>D</sub> max Ref. <sup>f</sup>
SN 1999gd	Ia-norm	NGC 2623	Sd/Irr	5549	0.042	1999-11-24	IAUC 7319	IAUC 7328	1	-1.12	...	2
SN 1999gf	Ia-norm	UGC 5515	E	13293	0.044	1999-11-27	IAUC 7321	IAUC 7328	1	...	...	...
SN 1999gh	Ia-norm	NGC 2986	E	2302	0.058	1999-12-03	IAUC 7328	IAUC 7328	4	4.12	117.97	2
SN 1999gm	Ia-norm	2MASX J08351095-0823132	S0	12706	0.041	1999-12-15	IAUC 7334	IAUC 7334	1	...	...	...
SN 2000J	Ia-norm	UGC 8510	Sbc	14369	0.014	2000-02-04	IAUC 7362	(this work)	1	...	...	...
SN 2000al	Ia-norm	SDSS J133201.08-021136.6	...	59958	0.026	2000-03-01	IAUC 7387	IAUC 7388	1	...	...	...
SN 2000aq	Ia-norm	2MASX J16051100+6939493	...	5996	0.027	2000-03-12	IAUC 7380	IAUC 7380	2	...	...	...
SN 2000bk	Ia-norm	NGC 4520	S0	7627	0.026	2000-04-11	IAUC 7402	IAUC 7408	2	14.84	...	2
SN 2000ce	Ia-norm	UGC 4195	Sb	4890	0.057	2000-05-08	IAUC 7417	IAUC 7422	1	27.05	...	2
SN 2000cn	Ia-norm	UGC 11064	Scd	7042	0.047	2000-06-02	IAUC 7436	IAUC 7437	2	14.25	23.09	2
SN 2000cp	Ia-norm	2MFGC 12921	Sb	10254	0.047	2000-06-21	IAUC 7441	IAUC 7442	2	2.92	111.70	2
SN 2000cv	Ia-norm	CGCG 292-085	E	6071	0.014	2000-07-11	IAUC 7456	IAUC 7464	1	...	...	...
SN 2000cu	Ia-norm	ESO 525-G004	Sa	5866	0.078	2000-07-12	IAUC 7453	IAUC 7454	2	9.65	38.96	2
SN 2000cw	Ia-norm	MCG +05-56-7	Sbc	9033	0.082	2000-07-14	IAUC 7456	IAUC 7457	2	4.81	63.02	2
SN 2000cx	Ia-pec	NGC 524	S0	2377	0.082	2000-07-17	IAUC 7458	IAUC 7463	23	-4.46	448.22	2
SN 2000dd	Ia-norm	MCG -04-48-19	S0	12726	0.042	2000-08-10	IAUC 7477	IAUC 7483	1	...	...	...
SN 2000df	Ia-norm	CGCG 051-070	E	11754	0.051	2000-08-17	IAUC 7478	IAUC 7483	1	...	...	...
SN 2000dg	Ia-norm	MCG +01-1-29	Sb	11539	0.092	2000-08-22	IAUC 7480	IAUC 7484	2	-5.09	4.66	2
SN 2000dk	Ia-norm	NGC 382	E	5228	0.070	2000-09-18	IAUC 7493	IAUC 7494	4	1.00	36.32	2
SN 2000dm	Ia-norm	UGC 11198	Sab	4506	0.185	2000-09-24	IAUC 7495	IAUC 7497	4	-1.63	33.76	2
SN 2000dn	Ia-norm	IC 1468	S0	9614	0.048	2000-09-27	IAUC 7498	IAUC 7499	2	-0.94	16.38	2
SN 2000dp	Ia-norm	NGC 1139	S0a	10349	0.038	2000-10-02	IAUC 7503	IAUC 7505	2	...	...	...
SN 2000dr	Ia-norm	IC 1610	S0	5636	0.021	2000-10-05	IAUC 7505	IAUC 7506	2	6.78	...	2
SN 2000dx	Ia-norm	UGC 1775	Sb	9108	0.039	2000-10-30	IAUC 7514	IAUC 7514	1	-9.26	...	6
SN 2000ej	Ia-91bg	IC 1371	S0	9102	0.066	2000-11-02	IAUC 7517	IAUC 7532	1	7.90	61.76	6
SN 2000ey	Ia-norm	IC 1481	Sb	6119	0.077	2000-11-11	IAUC 7531	IAUC 7531	3	...	...	...
SN 2000fa	Ia-norm	UGC 3770	Sd/Irr	6377	0.067	2000-11-30	IAUC 7533	IAUC 7535	2	-8.25	6.86	2
SN 2000fo	Ia-norm	CGCG 475-012	Sb	7152	0.068	2000-12-21	IAUC 7547	IAUC 7557	1	...	...	...
SN 2001A	...	NGC 4261	E	2239	0.019	2001-01-01	IAUC 7554	IAUC 7579	1	...	...	...
SN 2001C	Ia-norm	CGCG 285-012	Sb	3280	0.070	2001-01-04	IAUC 7555	IAUC 7563	2	...	...	...
SN 2001E	Ia-norm	NGC 3905	Sc	5774	0.039	2001-01-05	IAUC 7557	IAUC 7566	1	15.01	...	2
SN 2001G	Ia-norm	MCG +08-17-43	...	5028	0.018	2001-01-08	IAUC 7560	IAUC 7564	1	11.57	...	2
SN 2001L	Ia-norm	MCG -01-30-11	Sb	4566	0.036	2001-01-18	IAUC 7566	IAUC 7566	1	21.57	...	6
SN 2001N	Ia-norm	NGC 3327	Sb	6302	0.025	2001-01-21	IAUC 7568	IAUC 7569	1	13.05	...	2
SN 2001P	Ia-91bg	NGC 3947	Sb	6197	0.035	2001-01-31	IAUC 7576	IAUC 7576	1	...	...	...
SN 2001U	Ia-norm	NGC 5442	Sb	8583	0.045	2001-02-15	IAUC 7583	IAUC 7604	1	...	...	...
SN 2001V	Ia-norm	NGC 3987	Sb	4503	0.013	2001-02-19	IAUC 7585	IAUC 7585	6	15.86	71.04	2
SN 2001ay	Ia-norm	IC 4423	Sb	9066	0.022	2001-04-18	IAUC 7611	IAUC 7612	2	6.79	22.72	7
SN 2001az	Ia-norm	UGC 10483	Sb	12202	0.051	2001-04-27	IAUC 7614	IAUC 7614	1	-3.24	...	2
SN 2001ba	Ia-norm	MCG -05-28-1	Sb	8820	0.064	2001-04-27	IAUC 7614	IAUC 7614	2	-4.64	...	2
SN 2001bf	Ia-norm	MCG +04-42-22	...	4647	0.099	2001-05-03	IAUC 7620	IAUC 7625	2	1.22	72.06	2
SN 2001bg	Ia-norm	NGC 2608	Sb	2135	0.042	2001-05-08	IAUC 7621	IAUC 7622	2	13.70	18.91	2
SN 2001br	Ia-norm	UGC 11260	Sa	6185	0.065	2001-05-13	IAUC 7629	IAUC 7629	2	3.47	3.48	2
SN 2001bp	Ia-norm	SDSS J160208.91+364313.8	...	28438	0.021	2001-05-15	IAUC 7626	IAUC 7626	2	0.51	12.34	2
SN 2001bs	Ia-norm	UGC 10018	Sbc	8751	0.031	2001-05-22	IAUC 7631	IAUC 7636	1	...	...	...
SN 2001cg	Ia-91bg	IC 3900	S0	7114	0.004	2001-05-28	IAUC 7637	IAUC 7637	1	...	...	...
SN 2001cj	Ia-norm	UGC 8399	Sb	7264	0.012	2001-05-30	IAUC 7640	IAUC 7640	1	23.14	...	2
SN 2001ck	Ia-norm	UGC 9425	Sb	10409	0.010	2001-06-03	IAUC 7641	IAUC 7645	2	16.39	32.77	2
SN 2001cp	Ia-norm	UGC 10738	Sbc	6715	0.157	2001-06-19	IAUC 7645	IAUC 7649	3	1.39	28.62	2
SN 2001da	Ia-norm	NGC 7780	Sab	5153	0.058	2001-07-09	IAUC 7658	IAUC 7664	2	-1.12	9.72	2
SN 2001de	Ia-91bg	UGC 12089	Sbc	9312	0.219	2001-07-13	IAUC 7664	IAUC 7671	1	...	...	...
SN 2001dd	Ia-norm	UGC 11579	Sc	5828	0.199	2001-07-13	IAUC 7663	IAUC 7663	1	...	...	...
SN 2001dl	Ia-norm	UGC 11725	Sd/Irr	6203	0.054	2001-07-30	IAUC 7675	IAUC 7680	2	13.84	33.22	2
SN 2001dm	Ia	NGC 749	S0a	4362	0.017	2001-08-07	IAUC 7679	IAUC 7685	1	...	...	...
SN 2001dn	Ia-norm	NGC 662	Sd/Irr	5654	0.054	2001-08-14	IAUC 7681	IAUC 7716	1	...	...	...
SN 2001ds	Ia-norm	UGC 1654	Sc	10870	0.054	2001-08-14	IAUC 7684	IAUC 7699	1	...	...	...
SN 2001ei	Ia-91bg	J235102.95+271050.6	...	...	0.038	2001-08-19	IAUC 7718	IAUC 7721	2	...	...	...
SN 2001dt	Ia-norm	UGC 12558	Scd	8946	0.208	2001-08-23	IAUC 7689	IAUC 7716	1	13.60	...	6

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SN Name	SNID (Sub)Type <sup>a</sup>	Host Galaxy	Host <sup>b</sup> Morph.	$cz_{\text{helio}}$ ( $\text{km s}^{-1}$ ) <sup>c</sup>	$E(B - V)_{\text{MW}}$ (mag) <sup>d</sup>	Discovery Date (UT)	Discovery Reference	Classification Reference	# of Spec.	First Epoch <sup>e</sup>	Last Epoch <sup>e</sup>	JD <sub>max</sub> Ref. <sup>f</sup>
SN 2001dw	Ia-norm	NGC 1168	Sb	7627	0.264	2001-08-25	IAUC 7691	IAUC 7716	1	11.06	...	6
SN 2001leg	Ia-norm	UGC 3885	Sb	3807	0.049	2001-08-29	IAUC 7712	IAUC 7716	1	...	...	...
SN 2001ec	Ia-norm	KUG 0209+313A	Sb	13599	0.082	2001-08-31	IAUC 7702	IAUC 7716	1	...	...	...
SN 2001ed	Ia-norm	NGC 706	Sbc	4980	0.058	2001-09-02	IAUC 7703	IAUC 7714	1	...	...	...
SN 2001eh	Ia-99aa	UGC 1164	Sb	11104	0.064	2001-09-09	IAUC 7710	IAUC 7714	6	-5.63	59.90	2
SN 2001eu	Ia-91T	2MASX J02375888-0101390	...	40544	0.030	2001-09-21	IAUC 7731	IAUC 7754	1	...	...	...
SN 2001en	Ia-norm	NGC 523	Sd/Irr	4758	0.054	2001-09-26	IAUC 7724	IAUC 7732	3	10.09	35.64	2
SN 2001ep	Ia-norm	NGC 1699	Sb	3900	0.047	2001-10-03	IAUC 7727	IAUC 7731	7	2.83	114.91	2
SN 2001er	Ia-norm	UGC 5301	Sd/Irr	4863	0.012	2001-10-04	IAUC 7728	IAUC 7737	1	...	...	...
SN 2001es	Ia-norm	2MASX J02020834+1905246	E	20086	0.188	2001-10-07	IAUC 7729	(this work)	2	...	...	...
SN 2001ew	Ia-norm	2MASX J03125120+4122342	E	9294	0.082	2001-10-09	IAUC 7734	IAUC 7737	1	...	...	...
SN 2001fg	Ia-norm	SDSS J211245.44-005232.2	...	9324	0.061	2001-10-15	IAUC 7744	IAUC 7754	1	...	...	...
SN 2001ex	Ia-91bg	UGC 3595	Sb	7909	0.053	2001-10-16	IAUC 7735	IAUC 7736	1	-1.82	...	2
SN 2001ef	Ia-norm	UGC 5129	Sa	4059	0.021	2001-11-02	IAUC 7742	IAUC 7752	1	-0.99	...	2
SN 2001fh	Ia-norm	2MASX J21204248+4423590	Sb	3894	0.746	2001-11-03	IAUC 7744	IAUC 7748	2	5.93	7.84	5
SN 2001fu	Ia-norm	MCG -03-23-11	S0	1694	0.195	2001-11-05	IAUC 7746	IAUC 7748	1	...	...	...
SN 2001gc	Ia-norm	UGC 3375	Sc	5783	0.210	2001-11-21	IAUC 7759	IAUC 7761	1	43.27	...	6
SN 2001ic	Ia-norm	NGC 7503	E	13263	0.068	2001-12-07	IAUC 7770	IAUC 7783	2	10.24	21.64	2
SN 2001ib	Ia-norm	NGC 7242	E	5789	0.151	2001-12-07	IAUC 7768	IAUC 7773	2	...	...	...
SN 2001iq	Ia-norm	UGC 12032	Sb	5521	0.143	2001-12-14	IAUC 7780	IAUC 7784	2	...	...	...
SN 2002g	Ia-norm	CGCG 189-024	E	10114	0.010	2002-01-18	IAUC 7797	IAUC 7802	1	19.31	...	2
SN 2002ar	Ia-norm	NGC 3746	Sb	9021	0.023	2002-02-03	IAUC 7819	IAUC 7825	1	...	...	...
SN 2002av	Ia-norm	ESO 489-G7	E	14702	0.042	2002-02-08	IAUC 7823	IAUC 7825	3	...	...	...
SN 2002bk	Ia	2MASX J09022690-0917450	...	16788	0.048	2002-02-09	IAUC 7842	IAUC 7846	1	...	...	...
SN 2002aw	Ia-norm	2MFGC 13321	Sb	7838	0.007	2002-02-15	IAUC 7831	IAUC 7834	1	2.10	15.84	2
SN 2002bf	Ia-norm	CGCG 266-031	Sb	7254	0.014	2002-02-22	IAUC 7836	IAUC 7846	2	2.97	6.90	2
SN 2002bg	Ia-norm	MCG +02-38-31	Sb	12813	0.028	2002-02-25	IAUC 7837	IAUC 7844	1	...	...	...
SN 2002bi	Ia-norm	UGC 8527	Sd/Irr	6985	0.025	2002-02-25	IAUC 7837	IAUC 7846	1	...	...	...
SN 2002bp	...	UGC 6332	Sa	6227	0.017	2002-03-08	IAUC 7847	(this work)	1	...	...	...
SN 2002bo	Ia-norm	NGC 3190	Sa	1271	0.024	2002-03-09	IAUC 7847	IAUC 7848	8	-11.94	227.44	2
SN 2002bs	Ia	IC 4221	Sc	2890	0.081	2002-03-11	IAUC 7861	IAUC 7868	1	...	...	...
SN 2002bz	Ia-norm	MCG +05-34-33	Sb	11137	0.022	2002-04-03	IAUC 7866	IAUC 7874	1	4.92	...	2
SN 2002cc	Ia-norm	SDSS J083402.21+553906.7	...	19786	0.071	2002-04-04	IAUC 7871	IAUC 7877	1	...	...	...
SN 2002cd	Ia-norm	NGC 6916	Sbc	3100	0.405	2002-04-08	IAUC 7871	IAUC 7873	3	1.10	58.40	2
SN 2002cf	Ia-91bg	NGC 4786	E	4647	0.036	2002-04-13	IAUC 7877	IAUC 7878	2	-0.75	15.95	2
SN 2002ci	Ia-norm	UGC 10301	Sb	6664	0.032	2002-04-19	IAUC 7881	IAUC 7881	1	...	...	...
SN 2002ek	Ia-norm	UGC 10030	Sb	8952	0.092	2002-04-23	IAUC 7884	IAUC 7893	5	3.64	...	2
SN 2002er	Ia-norm	NGC 5468	Scd	2842	0.025	2002-05-01	IAUC 7890	IAUC 7891	2	-6.78	85.98	2
SN 2002es	Ia-norm	NGC 6702	E	4728	0.108	2002-05-05	IAUC 7891	IAUC 7894	8	-7.76	172.24	2
SN 2002cu	Ia-norm	NGC 6575	E	6991	0.063	2002-05-11	IAUC 7898	IAUC 7898	2	-5.28	16.62	2
SN 2002cx	Ia-02cx	CGCG 044-035	...	7184	0.027	2002-05-12	IAUC 7902	IAUC 7903	8	19.78	277.25	8
SN 2002cv	Ia-norm	NGC 3190	Sa	1271	0.024	2002-05-13	IAUC 7901	IAUC 7911	2	-1.40	18.53	9
SN 2002db	Ia-norm	NGC 5683	S0a	10858	0.030	2002-05-18	IAUC 7906	IAUC 7915	1	9.21	...	6
SN 2002de	Ia-norm	NGC 6104	Sd/Irr	8430	0.018	2002-06-01	IAUC 7914	IAUC 7915	2	-0.32	8.37	2
SN 2002df	Ia-norm	MCG -01-53-6	Sab	8598	0.053	2002-06-02	IAUC 7915	IAUC 7916	1	6.55	...	6
SN 2002di	Ia-91bg	MCG +05-40-2	S0	10909	0.031	2002-06-09	IAUC 7917	IAUC 7920	1	...	...	...
SN 2002dj	Ia-norm	NGC 5018	E	2815	0.095	2002-06-12	IAUC 7918	IAUC 7919	1	-7.98	...	2
SN 2002dk	Ia-91bg	NGC 6616	Sab	5555	0.146	2002-06-13	IAUC 7919	IAUC 7920	1	-1.23	...	6
SN 2002do	Ia	MCG +07-41-1	E	4761	0.314	2002-06-17	IAUC 7923	IAUC 7927	1	23.09	...	2
SN 2002dp	Ia-norm	NGC 7678	Sc	3490	0.049	2002-06-18	IAUC 7924	IAUC 7927	5	15.55	134.73	2
SN 2002dr	Ia	UGC 12214	S0	6610	0.077	2002-06-24	IAUC 7927	IAUC 7953	1	...	...	...
SN 2002dx	Ia-norm	UGC 12861	Sab	7099	0.053	2002-07-08	IAUC 7933	IAUC 7953	3	...	...	...
SN 2002eb	Ia-norm	CGCG 473-011	Sb	8255	0.061	2002-07-22	IAUC 7937	IAUC 7953	1	...	...	...
SN 2002ec	Ia-norm	NGC 5910	E	12256	0.104	2002-07-23	IAUC 7937	IAUC 7946	2	1.68	59.75	2
SN 2002ef	Ia-norm	NGC 7761	S0	7189	0.032	2002-07-30	IAUC 7943	IAUC 7945	2	4.70	28.93	2
SN 2002eh	Ia	NGC 917	Sab	5387	0.076	2002-08-01	IAUC 7947	IAUC 7953	1	6.88	...	6
SN 2002ep	Ia-norm	2MASX J21572200-0751253	...	16806	0.035	2002-08-06	IAUC 7959	IAUC 7964	1	...	...	...
SN 2002el	Ia-norm	NGC 6986	S0	8613	0.087	2002-08-12	IAUC 7953	IAUC 7954	3	11.82	38.94	2

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SN Name	SNID (Sub)Type <sup>a</sup>	Host Galaxy	Host <sup>b</sup> Morph.	$cz_{\text{helio}}$ ( $\text{km s}^{-1}$ ) <sup>c</sup>	$E(B-V)_{\text{MW}}$ (mag) <sup>d</sup>	Discovery Date (UT)	Discovery Reference	Classification Reference	# of Spec.	First Epoch <sup>e</sup>	Last Epoch <sup>e</sup>	JD <sub>max</sub> Ref. <sup>f</sup>
SN 2002er	Ia-norm	UGC 10743	Sa	2569	0.161	2002-08-23	IAUC 7959	IAUC 7961	4	-4.58	60.64	2
SN 2002et	Ia-norm	MCG -04-47-10	Sc	8217	0.141	2002-08-24	IAUC 7959	IAUC 7967	1	11.92	...	6
SN 2002gb	Ia-norm	SDSS J224321.26-000654.5	...	22185	0.064	2002-08-28	IAUC 7983	IAUC 7988	1	...	...	...
SN 2002eu	Ia-norm	2MASX J0149427+323730	...	11280	0.045	2002-08-30	IAUC 7963	IAUC 7965	5	-0.06	63.12	2
SN 2002ey	Ia-91bg	2MASX J2310188+0732541	...	11627	0.059	2002-09-03	IAUC 7964	IAUC 7964	1	...	...	...
SN 2002fb	Ia-91bg	NGC 759	E	4668	0.089	2002-09-06	IAUC 7967	IAUC 7967	3	0.98	55.83	2
SN 2002fi	Ia-norm	MCG -04-7-10	Sa	17139	0.023	2002-09-13	IAUC 7972	IAUC 7979	1	...	...	...
SN 2002fk	Ia-norm	NGC 1309	Sbc	2138	0.040	2002-09-17	IAUC 7973	IAUC 7976	5	7.74	148.74	2
SN 2002fg	Ia	2MASX J20551849-0004243	E	25853	0.093	2002-09-27	IAUC 7990	IAUC 8016	1	...	...	...
SN 2002gc	Ia-norm	UGC 1394	Sa	6389	0.105	2002-10-03	IAUC 7983	IAUC 7988	4	...	...	...
SN 2002gd	Ia	NEAT J222745.65+065548.9	...	32977	0.126	2002-10-05	IAUC 7990	IAUC 8016	1	...	...	...
SN 2002eg	Ia-norm	NEAT J023144.16+401646.5	...	23983	0.055	2002-10-13	IAUC 7995	IAUC 8013	1	...	...	...
SN 2002gx	Ia-norm	NGC 6962	Sab	4212	0.102	2002-10-21	IAUC 7997	IAUC 7999	5	-0.85	63.11	2
SN 2002ha	Ia-norm	MCG -01-23-8	S0	10493	0.038	2002-10-24	IAUC 7999	IAUC 8002	2	6.48	12.72	2
SN 2002hd	Ia-norm	UGC 4322	E	7363	0.040	2002-10-28	IAUC 8002	IAUC 8004	4	-5.91	3.22	2
SN 2002he	Ia-norm	NGC 3665	S0	2048	0.018	2002-11-05	IAUC 8008	IAUC 8011	1	...	...	...
SN 2002hi	Ia-norm	UGC 4974	S0	7024	0.017	2002-11-05	IAUC 8012	IAUC 8013	1	...	...	...
SN 2002hv	Ia	MCG +06-6-12	Sb	11002	0.045	2002-11-07	IAUC 8012	IAUC 8013	1	-5.81	...	2
SN 2002hu	Ia-norm	UGC 52	Sc	5255	0.105	2002-11-09	IAUC 8014	IAUC 8015	2	-6.27	24.42	2
SN 2002hw	Ia-norm	NGC 7253	Sb	4719	0.066	2002-11-23	IAUC 8022	IAUC 8023	1	10.11	...	2
SN 2002jg	Ia-norm	IC 603	Sa	5399	0.050	2002-12-07	IAUC 8030	IAUC 8031	1	...	...	...
SN 2002jm	Ia-norm	NGC 5708	Sd/Irr	2752	0.017	2002-12-11	IAUC 8031	IAUC 8031	1	...	...	...
SN 2002jo	Ia-norm	NGC 477	Sc	5876	0.053	2002-12-17	IAUC 8035	IAUC 8037	1	11.86	39.46	2
SN 2002jy	Ia-norm	CGCG 233-023	...	5786	0.117	2002-12-27	IAUC 8040	IAUC 8041	2	6.81	...	2
SN 2002kf	Ia-norm	MCG -01-25-9	E	6628	0.065	2003-01-06	IAUC 8043	IAUC 8043	2	9.98	59.88	2
SN 2003D	Ia-norm	UGC 3261	Sd/Irr	5168	0.329	2003-01-08	IAUC 8045	IAUC 8045	2	...	...	...
SN 2003K	Ia-91T	IC 1129	Scd	6541	0.028	2003-01-11	CBET 04	IAUC 8048	2	13.43	20.18	5
SN 2003M	Ia-91bg	UGC 7224	E	7267	0.070	2003-01-13	IAUC 8048	IAUC 8059	2	...	...	...
SN 2003V	Ia-norm	APMUKS(BJ) B030310.79-013550.9	...	13491	0.022	2003-01-16	IAUC 8060	IAUC 8083	1	...	...	...
SN 2003ae	Ia-norm	2MASX J09282257+2726402	...	9850	0.024	2003-01-23	IAUC 8066	IAUC 8066	1	31.69	...	5
SN 2003P	Ia-norm	MCG +09-13-107	...	10131	0.067	2003-01-23	IAUC 8057	IAUC 8060	1	...	...	...
SN 2003S	Ia-norm	MCG +09-22-94	Sb	11962	0.011	2003-01-24	IAUC 8058	IAUC 8058	1	...	...	...
SN 2003U	Ia-norm	NGC 6365	Sb	7885	0.033	2003-01-27	IAUC 8059	IAUC 8061	1	-2.55	...	2
SN 2003W	Ia-norm	UGC 5234	Sc	6017	0.049	2003-01-28	IAUC 8061	IAUC 8061	3	-5.06	56.56	2
SN 2003X	Ia-norm	UGC 11151	Sb	7018	0.090	2003-01-28	IAUC 8062	IAUC 8065	1	...	...	...
SN 2003Y	Ia-91bg	IC 522	S0	5078	0.064	2003-01-29	IAUC 8062	IAUC 8063	2	-1.74	21.63	2
SN 2003af	Ia-norm	KUG 1107+236	Sb	6157	0.014	2003-02-03	IAUC 8067	IAUC 8071	1	...	...	...
SN 2003av	Ia-norm	NEAT J080132.34+024826.7	...	41971	0.030	2003-02-04	IAUC 8077	IAUC 8083	1	...	...	...
SN 2003ai	Ia-norm	IC 4062	...	10493	0.015	2003-02-08	IAUC 8068	IAUC 8074	1	7.25	...	5
SN 2003ah	Ia-norm	MCG +05-32-22	Sb	11104	0.092	2003-02-08	IAUC 8068	IAUC 8083	1	...	...	...
SN 2003an	Ia	MCG +05-32-22	Sb	11104	0.015	2003-02-09	IAUC 8069	IAUC 8085	1	...	...	...
SN 2003ax	Ia-norm	2MASX J08083589+0746399	...	16189	0.029	2003-02-09	IAUC 8079	IAUC 8083	1	...	...	...
SN 2003au	Ia-91bg	NGC 6095	S0	9246	0.012	2003-02-17	IAUC 8075	IAUC 8085	1	...	...	...
SN 2003bf	Ia-norm	2MASX J08082660+1219571	...	10068	0.027	2003-02-18	IAUC 8082	IAUC 8083	1	...	...	...
SN 2003ay	Ia-norm	NEAT J040726.40+280748.4	...	21885	0.592	2003-02-19	IAUC 8079	IAUC 8085	1	...	...	...
SN 2003bh	Ia-norm	NEAT J100006.84+281650.0	...	26682	0.020	2003-02-21	IAUC 8084	IAUC 8084	1	...	...	...
SN 2003bi	Ia-norm	2MASX J10440556+1231293	...	27666	0.024	2003-02-22	IAUC 8084	IAUC 8084	1	...	...	...
SN 2003cq	Ia-norm	NGC 3978	Sbc	9977	0.022	2003-03-30	IAUC 8103	IAUC 8106	1	-0.15	...	2
SN 2003du	Ia-norm	UGC 9391	Sd/Irr	1913	0.011	2003-04-22	IAUC 8121	IAUC 8122	6	17.61	80.98	2
SN 2003dw	Ia-norm	MCG +10-24-51	Sb	9003	0.018	2003-04-26	IAUC 8124	IAUC 8129	1	...	...	...
SN 2003ek	Ia-norm	FGC 2126	Sc	10804	0.023	2003-05-20	IAUC 8134	IAUC 8136	4	...	...	...
SN 2003fa	Ia-99aa	ARK 527	Sb	11800	0.039	2003-06-01	IAUC 8140	IAUC 8140	3	-8.15	39.78	2
SN 2003fd	Ia-norm	UGC 8670	Sd/Irr	18054	0.006	2003-06-09	IAUC 8147	IAUC 8158	1	...	...	...
SN 2003ej	Ia-norm	NGC 7017	S0	10118	0.065	2003-06-30	IAUC 8161	CBET 26	1	...	...	...
SN 2003gn	Ia-norm	CGCG 452-024	Sab	10328	0.050	2003-07-22	IAUC 8168	IAUC 8170	2	-5.38	3.26	2
SN 2003gq	Ia-02cx	NGC 7407	Sbc	6431	0.039	2003-07-24	IAUC 8168	IAUC 8170	2	-0.69	60.99	2
SN 2003gs	Ia-norm	NGC 936	S0	1430	0.065	2003-07-29	IAUC 8171	IAUC 8171	2	30.46	199.51	2
SN 2003gt	Ia-norm	NGC 6930	Sab	4695	0.110	2003-07-29	IAUC 8172	IAUC 8175	2	-5.07	17.61	2

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SN Name	SNID (Sub)Type <sup>a</sup>	Host Galaxy	Host <sup>b</sup> Morp.	$cz_{\text{helio}}$ ( $\text{km s}^{-1}$ ) <sup>c</sup>	$E(B-V)_{\text{MW}}$ (mag) <sup>d</sup>	Discovery Date (UT)	Discovery Reference	Classification Reference	# of Spec.	First Epoch <sup>e</sup>	Last Epoch <sup>e</sup>	JDM <sub>max</sub> Ref. <sup>f</sup>
SN 2003he	Ia-norm	MCG -01-1-10	Sbc	7645	0.039	2003-08-11	IAUC 8182	IAUC 8196	2	2.71	8.54	2
SN 2003hj	Ia-norm	MCG +05-36-28	...	22595	0.024	2003-08-19	IAUC 8184	IAUC 8189	1	...	...	...
SN 2003hm	Ia	UGC 2295	Sb	4173	0.061	2003-08-20	IAUC 8185	IAUC 8189	1	...	...	...
SN 2003hs	Ia-norm	UGC 11149	Sb	16255	0.040	2003-08-31	IAUC 8191	IAUC 8196	1	-5.49	...	6
SN 2003hw	Ia	2MASX J03014982+3544343	...	12680	0.221	2003-09-08	IAUC 8198	IAUC 8211	1	...	...	...
SN 2003hv	Ia-norm	NGC 1201	S0	1679	0.015	2003-09-09	IAUC 8197	IAUC 8198	3	21.85	77.29	2
SN 2003hx	Ia-norm	NGC 2076	S0	2144	0.084	2003-09-12	IAUC 8199	IAUC 8200	...	21.89	...	10
SN 2003ix	Ia-norm	UGC 3336	Sb	5510	0.099	2003-09-25	IAUC 8210	IAUC 8214	1	...	...	...
SN 2003ij	Ia-99aa	MCG +11-10-56	Scd	7114	0.067	2003-09-29	IAUC 8212	IAUC 8214	1	...	...	...
SN 2003ik	Ia-norm	IC 1956	Sbc	6401	0.245	2003-09-30	IAUC 8214	IAUC 8214	1	...	...	...
SN 2003in	Ia-norm	2MASX J00445922-0853228	Sa	5804	0.032	2003-09-30	IAUC 8214	IAUC 8214	1	...	...	...
SN 2003im	Ia-norm	MCG +02-8-14	Sd/Irr	10286	0.137	2003-10-17	IAUC 8226	IAUC 8228	2	1.76	6.58	2
SN 2003iv	Ia-norm	UGC 638	...	14453	0.077	2003-10-21	IAUC 8230	IAUC 8231	1	...	...	...
SN 2003iz	Ia-norm	UGC +05-23-37	Sc	10004	0.022	2003-11-21	IAUC 8242	IAUC 8242	1	...	...	...
SN 2003jc	Ia-norm	UGC 2468	S0a	9050	0.209	2003-11-23	IAUC 8243	IAUC 8245	2	...	...	...
SN 2003kd	Ia	UGC 11491	Scd	10013	0.104	2003-11-27	IAUC 8245	IAUC 8246	1	...	...	...
SN 2003kh	Ia-norm	IC 1427	E	7804	0.044	2003-11-27	IAUC 8245	IAUC 8246	1	...	...	...
SN 2003kg	Ia-norm	MCG -02-16-2	Sb	2215	0.313	2003-11-27	CBET 53	CBET 53	2	-7.50	40.94	2
SN 2003kf	Ia-norm	APMUKS(BJ) B025836.01-110449.4	...	13011	0.069	2003-12-22	IAUC 8271	IAUC 8271	1	...	...	...
SN 2003is	Ia-norm	UGC 2850	Sd/Irr	5426	0.226	2003-12-25	IAUC 8260	IAUC 8260	1	...	...	...
SN 2003ib	Ia-norm	UGC 934	Sb	10493	0.054	2003-12-26	IAUC 8260	IAUC 8260	1	...	...	...
SN 2003ic	Ia-norm	UGC 5	Sbc	7270	0.040	2003-12-28	IAUC 8262	IAUC 8268	1	...	...	...
SN 2004E	Ia-norm	KUG 1314+318B	E/S0	8944	0.013	2004-01-15	IAUC 8271	IAUC 8271	1	5.26	...	2
SN 2004W	Ia-91bg	NGC 4649	E	1118	0.024	2004-01-28	IAUC 8286	IAUC 8286	1	...	...	...
SN 2004S	Ia-norm	MCG -05-16-21	Sc	2809	0.100	2004-02-03	IAUC 8282	IAUC 8283	2	8.26	311.57	2
SN 2004Y	Ia-norm	2MASX J11432825+2140266	E	20746	0.015	2004-02-12	IAUC 8288	IAUC 8288	1	-4.36	...	2
SN 2004as	Ia-norm	SDSS J112538.81+224952.2	Sd/Irr	9300	0.011	2004-03-11	IAUC 8302	IAUC 8302	1	...	...	...
SN 2004bd	Ia-norm	NGC 3786	Sa	2677	0.024	2004-04-07	IAUC 8316	IAUC 8317	3	10.76	42.68	2
SN 2004be	Ia-norm	UGC 6363	Sb	6308	0.018	2004-04-22	IAUC 8317	IAUC 8321	1	10.34	28.01	2
SN 2004bj	Ia-norm	MCG +01-34-13	E	15035	0.026	2004-04-22	IAUC 8329	IAUC 8331	1	...	...	...
SN 2004bk	Ia-norm	NGC 5246	Sb	6931	0.022	2004-04-22	IAUC 8329	IAUC 8331	2	6.13	38.32	2
SN 2004bl	Ia-norm	MCG +00-31-42	Sd/Irr	5192	0.036	2004-04-29	IAUC 8334	IAUC 8337	2	4.61	19.38	6
SN 2004bp	Ia-91bg	MCG +06-25-14	...	8913	0.011	2004-05-05	IAUC 8335	IAUC 8339	1	...	...	...
SN 2004bq	Ia-norm	ESO 597-G32	Sa	8327	0.059	2004-05-05	IAUC 8336	IAUC 8339	1	...	...	...
SN 2004cb	Ia-norm	ESO 445-G20	Scd	4128	0.058	2004-05-12	IAUC 8350	IAUC 8353	1	...	...	...
SN 2004br	Ia-norm	NGC 4493	E	6943	0.020	2004-05-15	IAUC 8340	IAUC 8343	3	3.50	26.90	2
SN 2004bv	Ia-91T	NGC 6907	Sbc	3181	0.063	2004-05-24	IAUC 8344	IAUC 8345	7	-7.06	161.68	2
SN 2004bw	Ia-norm	MCG +00-38-19	Scd	6356	0.142	2004-05-26	IAUC 8345	IAUC 8353	2	-10.03	6.59	2
SN 2004ca	Ia-norm	UGC 11799	Sb	5342	0.449	2004-06-02	IAUC 8350	IAUC 8350	1	...	...	...
SN 2004bz	Ia-norm	MCG +02-56-25	Sb	10232	0.058	2004-06-02	IAUC 8350	IAUC 8353	1	...	...	...
SN 2004cv	Ia-norm	MCG +03-41-120	Sbc	11017	0.044	2004-06-24	IAUC 8362	IAUC 8364	1	...	...	...
SN 2004db	Ia	NGC 7377	S0	3340	0.028	2004-06-28	IAUC 8367	IAUC 8372	1	...	...	...
SN 2004da	...	NGC 6901	Sab	4761	0.124	2004-07-06	IAUC 8370	IAUC 8371	3	...	...	...
SN 2004di	Ia	UGC 10097	S0	5963	0.017	2004-07-26	IAUC 8376	IAUC 8390	2	...	...	...
SN 2004eq	Ia-norm	ESO 404-G12	Sc	2650	0.022	2004-07-30	IAUC 8407	IAUC 8420	1	...	...	...
SN 2004dt	Ia-norm	NGC 799	Sa	5915	0.027	2004-08-11	IAUC 8386	IAUC 8387	9	-6.46	168.93	2
SN 2004ef	Ia-norm	UGC 12158	Sb	9288	0.055	2004-09-04	IAUC 8399	IAUC 8403	6	-5.52	84.60	2
SN 2004fa	Ia	MCG -05-48-5	...	...	0.088	2004-09-05	IAUC 8420	IAUC 8437	1	...	...	...
SN 2004eo	Ia-norm	NGC 6928	Sab	4707	0.108	2004-09-17	IAUC 8406	IAUC 8409	3	-5.57	44.40	2
SN 2004ev	Ia-norm	ESO 459-G13	Sc	...	0.123	2004-10-06	IAUC 8417	IAUC 8420	1	...	...	...
SN 2004ey	Ia-norm	UGC 11816	Sc	4734	0.137	2004-10-14	IAUC 8419	IAUC 8420	3	-7.58	51.39	2
SN 2004fd	Ia-norm	NGC 1060	S0	5189	0.195	2004-10-21	IAUC 8423	IAUC 8437	1	...	...	...
SN 2004fg	Ia	MCG +05-56-7	Sbc	9033	0.072	2004-10-31	IAUC 8425	IAUC 8437	2	...	...	...
SN 2004fu	Ia-norm	NGC 6949	Sc	2761	0.388	2004-11-04	IAUC 8428	IAUC 8436	3	-2.65	25.28	5
SN 2004fw	...	UGC 4633	Sb	5777	0.031	2004-11-06	IAUC 8431	IAUC 8437	1	...	...	...
SN 2004fy	Ia-norm	MCG +15-1-10	...	...	0.257	2004-11-10	IAUC 8435	IAUC 8437	2	...	...	...
SN 2004fz	Ia-norm	NGC 783	Sc	5189	0.061	2004-11-14	IAUC 8437	IAUC 8440	3	-5.18	22.28	2
SN 2004go	Ia-norm	IC 270	S0	8745	0.041	2004-11-18	IAUC 8448	IAUC 8450	1	26.08	...	6

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SN Name	SNID (Sub)Type <sup>a</sup>	Host Galaxy	Host Morph. <sup>b</sup>	$cz_{\text{helio}}$ (km s <sup>-1</sup> ) <sup>c</sup>	$E(B - V)_{\text{MW}}$ (mag) <sup>d</sup>	Discovery Date (UT)	Discovery Reference	Classification Reference	# of Spec.	First Epoch <sup>e</sup>	Last Epoch <sup>e</sup>	JD <sub>max</sub> Ref. <sup>f</sup>
SN 2004gc	Ia-norm	ARP 327	Sd/Irr	9204	0.206	2004-11-18	IAUC 8442	IAUC 8449	1	31.33	...	11
SN 2004gl	Ia-norm	MCG +08-16-31	...	11782	0.032	2004-11-21	IAUC 8446	IAUC 8453	1	...	...	...
SN 2004gs	Ia-norm	MCG +03-22-20	S0	7986	0.035	2004-12-12	IAUC 8453	IAUC 8453	1	0.44	...	2
SN 2004gu	Ia-norm	FGC 175A	...	13748	0.024	2004-12-13	IAUC 8454	IAUC 8454	1	-4.65	...	11
SN 2004gw	Ia-02cx	CGCG 283-003	Sb	5102	0.305	2004-12-27	IAUC 8459	IAUC 8465	2	...	...	...
SN 2004gz	Ia-norm	MCG +10-23-45	...	...	0.014	2004-12-28	IAUC 8460	IAUC 8468	1	...	...	...
SN 2005A	...	NGC 958	Sc	5738	0.030	2005-01-05	IAUC 8459	IAUC 8461	1	5.55	...	11
SN 2005F	Ia-norm	MCG +02-23-27	Sb	8544	0.042	2005-01-13	IAUC 8465	IAUC 8465	1	...	...	...
SN 2005G	Ia-norm	UGC 8690	Scd	6937	0.019	2005-01-14	IAUC 8465	IAUC 8468	1	...	...	...
SN 2005M	Ia-norm	NGC 2930	Sb	6598	0.032	2005-01-19	IAUC 8470	IAUC 8474	1	...	...	...
SN 2005as	Ia-norm	NGC 3450	Sb	4026	0.056	2005-01-21	IAUC 8493	IAUC 8493	5	-1.41	35.50	2
SN 2005P	Ia-02cx	NGC 5468	Scd	2842	0.025	2005-01-21	IAUC 8472	IAUC 8472	2	...	...	...
SN 2005X	Ia-norm	...	...	22335	0.023	2005-01-24	IAUC 8476	IAUC 8482	1	...	...	...
SN 2005W	Ia-norm	NGC 691	Sbc	2665	0.072	2005-02-01	IAUC 8475	IAUC 8479	3	0.59	28.36	11
SN 2005ag	Ia-norm	2MASX J14564322+0919361	...	23804	0.033	2005-02-10	IAUC 8484	IAUC 8484	1	0.52	...	11
SN 2005am	Ia-norm	NGC 2811	Sa	2368	0.054	2005-02-22	IAUC 8490	IAUC 8492	4	4.47	41.04	12
SN 2005ao	Ia	NGC 6462	E	11515	0.052	2005-03-07	CBET 114	IAUC 8492	2	-1.29	0.52	12
SN 2005bc	Ia-norm	NGC 5698	Sb	3678	0.012	2005-04-02	IAUC 8504	CBET 132	2	1.55	7.37	2
SN 2005be	Ia-norm	2MASX J14593310+1640070	...	10493	0.032	2005-04-05	IAUC 8506	CBET 134	2	10.96	16.71	11
SN 2005bl	Ia-91bg	NGC 4070	E	7213	0.024	2005-04-14	IAUC 8512	CBET 139	2	-5.56	18.07	2
SN 2005bo	Ia-norm	NGC 4708	Sab	4104	0.046	2005-04-17	IAUC 8514	IAUC 8517	1	27.71	...	2
SN 2005bu	Ia-norm	CGCG 117-019	...	8754	0.055	2005-04-21	CBET 144	CBET 150	1	...	...	...
SN 2005cf	Ia-norm	MCG -01-39-3	S0	1937	0.097	2005-05-28	CBET 158	CBET 160	7	-10.94	610.27	2
SN 2005de	Ia-norm	UGC 11097	Sb	4551	0.102	2005-08-02	CBET 191	CBET 193	4	-0.75	40.49	2
SN 2005do	Ia-norm	UGC 2495	S0	9135	0.131	2005-08-08	CBET 206	CBET 206	1	...	...	...
SN 2005dh	Ia-91bg	MCG +04-37-55	Sb	4375	0.064	2005-08-10	CBET 196	CBET 199	2	...	...	...
SN 2005di	Ia-norm	MCG -04-52-46	Sb	7585	0.032	2005-08-12	CBET 198	ATEL 581	1	0.49	...	6
SN 2005dm	Ia-91bg	IC 219	E	5049	0.026	2005-08-26	CBET 203	ATEL 596	1	5.23	...	2
SN 2005dv	Ia-norm	NGC 5283	S0	3118	0.020	2005-09-04	CBET 217	CBET 218	1	-0.57	...	5
SN 2005ec	Ia	NGC 1690	E	8763	0.076	2005-09-16	CBET 228	ATEL 610	1	...	...	...
SN 2005ej	Ia-norm	CGCG 323-004	Sb	11354	0.057	2005-09-23	CBET 231	CBET 234	3	...	...	...
SN 2005el	Ia-norm	NGC 1819	S0	4470	0.114	2005-09-25	CBET 233	CBET 235	3	-6.70	8.09	2
SN 2005ej	Ia-csm	SDSS J030111.99-003313.5	...	17988	0.121	2005-09-26	CBET 247	CBET 302	5	46.32	460.35	13
SN 2005ej	Ia-91bg	NGC 7385	E	7849	0.076	2005-09-29	IAUC 8608	CBET 243	3	-0.26	5.64	6
SN 2005eq	Ia-99aa	MCG -01-9-6	Scd	8688	0.074	2005-09-30	IAUC 8608	IAUC 8610	4	-6.01	51.16	2
SN 2005ew	Ia	NSF J033923.74+350249.0	...	899	0.500	2005-10-04	CBET 244	CBET 244	2	18.23	40.03	5
SN 2005eu	Ia-norm	NSF J022743.32+281037.6	...	10463	0.131	2005-10-04	CBET 242	ATEL 620	4	-10.06	44.91	2
SN 2005hc	Ia	MCG +00-6-3	...	13491	0.033	2005-10-12	CBET 259	CBET 259	1	14.26	...	2
SN 2005hj	Ia-norm	SDSS J012648.45-011417.3	...	17250	0.039	2005-10-26	CBET 266	CBET 266	1	7.51	...	2
SN 2005hk	Ia-02cx	UGC 272	Sd/Irr	3894	0.023	2005-10-30	IAUC 8625	CBET 268	12	-8.29	454.74	14
SN 2005iq	Ia-norm	MCG -03-1-8	Sa	10205	0.022	2005-11-05	IAUC 8628	CBET 278	1	-5.86	...	2
SN 2005ke	Ia-norm	NGC 7311	Sab	4533	0.132	2005-11-09	IAUC 8629	CBET 286	2	10.28	12.25	5
SN 2005ke	Ia-91bg	NGC 1371	Sa	1463	0.025	2005-11-13	IAUC 8630	IAUC 8631	6	7.80	362.11	5
SN 2005ki	Ia-norm	NGC 3332	S0	5879	0.031	2005-11-18	IAUC 8632	CBET 296	3	1.62	35.80	2
SN 2005li	Ia-norm	MCG +07-7-1	Sb	6332	0.093	2005-12-09	IAUC 8643	CBET 324	3	26.29	56.66	2
SN 2005lt	Ia-norm	MCG +03-30-51	Sbc	5975	0.012	2005-12-10	IAUC 8645	CBET 319	1	...	...	...
SN 2005lu	Ia-norm	MCG -03-07-40	Sd/Irr	9650	0.026	2005-12-11	IAUC 8645	CBET 321	1	27.88	...	11
SN 2005mc	Ia-norm	UGC 4414	S0a	7561	0.045	2005-12-23	CBET 331	CBET 334	2	6.64	25.16	2
SN 2005lz	Ia-norm	UGC 1666	Sd/Irr	11992	0.090	2005-12-24	CBET 329	CBET 337	1	0.58	...	2
SN 2005ms	Ia-norm	UGC 4614	Sb	7555	0.034	2005-12-27	CBET 343	CBET 345	2	-1.88	14.62	2
SN 2005na	Ia-norm	UGC 3634	Sa	7891	0.078	2005-12-31	CBET 350	CBET 351	5	0.03	31.19	2
SN 2006D	Ia-norm	MCG -01-33-34	Sab	2557	0.046	2006-01-11	CBET 362	CBET 366	5	3.70	126.46	2
SN 2006E	Ia-norm	NGC 5338	S0	815	0.020	2006-01-12	CBET 363	CBET 366	3	...	...	...
SN 2006F	Ia-91bg	2MASX J03260105+4041403	Sa	4195	0.206	2006-01-15	CBET 367	ATEL 699	1	7.01	...	5
SN 2006N	Ia-norm	MCG +11-8-12	...	4281	0.096	2006-01-21	CBET 375	IAUC 8661	4	-1.89	27.54	2
SN 2006S	Ia-norm	UGC 7934	Sb	9623	0.018	2006-01-26	CBET 379	CBET 382	3	-3.93	18.45	2
SN 2006X	Ia-norm	NGC 4321	Sbc	1571	0.022	2006-02-04	IAUC 8667	CBET 393	9	3.15	358.37	2
SN 2006ac	Ia-norm	NGC 4619	Sb	6928	0.016	2006-02-09	IAUC 8669	CBET 398	2	7.96	35.39	2

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SN Name	SNID (Sub)Type <sup>a</sup>	Host Galaxy	Host Morph. <sup>b</sup>	$cz_{\text{helio}}$ ( $\text{km s}^{-1}$ ) <sup>c</sup>	$E(B-V)_{\text{MW}}$ (mag) <sup>d</sup>	Discovery Date (UT)	Discovery Reference	Classification Reference	# of Spec.	First Epoch <sup>e</sup>	Last Epoch <sup>e</sup>	JD <sub>max</sub> Ref. <sup>f</sup>
SN 2006ak	Ia-norm	2MASX J11093314+2837393	Sb	11422	0.028	2006-02-17	CBET 408	CBET 408	1	8.43	...	...
SN 2006ay	Ia-norm	HCG 079: PZH2002  2.05	Sd/Irr	26299	0.057	2006-02-24	CBET 486	CBET 486	1	...	...	...
SN 2006ax	Ia-norm	NGC 3663	Sbc	5019	0.050	2006-03-20	CBET 435	CBET 437	3	-10.07	33.01	2
SN 2006az	Ia-norm	NGC 4172	Sb	9276	0.010	2006-03-23	IAUC 8691	CBET 447	1	26.30	...	2
SN 2006bq	Ia-norm	NGC 6685	S0	6568	0.059	2006-04-23	CBET 479	CBET 481	4	6.97	44.94	2
SN 2006br	Ia-norm	NGC 5185	Sb	7372	0.018	2006-04-25	CBET 482	CBET 487	2	3.87	10.62	2
SN 2006bt	Ia-norm	CGCG 108-013	S0a	9640	0.051	2006-04-26	CBET 485	CBET 485	5	-5.30	52.59	5
SN 2006bu	Ia-norm	2MASX J13524703+0518496	...	25183	0.019	2006-04-27	CBET 490	IAUC 8707	1	4.22	...	2
SN 2006bw	Ia-norm	SDSS J143358.05+034750.3	...	8994	0.033	2006-04-27	CBET 497	CBET 499	2	8.90	31.26	2
SN 2006bz	Ia-91bg	IC 4042A	S0	8366	0.006	2006-05-04	IAUC 8707	IAUC 8707	1	-2.44	...	2
SN 2006cc	Ia-norm	UGC 10244	Sb	9752	0.016	2006-05-06	CBET 505	CBET 506	1	17.67	...	2
SN 2006ch	Ia-norm	NGC 7753	Sbc	5168	0.099	2006-05-09	CBET 510	CBET 525	2	...	...	...
SN 2006ce	Ia-norm	NGC 908	Sb	1508	0.025	2006-05-10	IAUC 8709	CBET 541	3	...	...	...
SN 2006cf	Ia-norm	UGC 6015	Scd	12456	0.012	2006-05-11	IAUC 8710	CBET 514	3	6.28	18.69	5
SN 2006cj	Ia-norm	2MASX J12592407+2820498	...	20241	0.008	2006-05-17	CBET 515	CBET 517	1	3.43	...	2
SN 2006cm	Ia-norm	UGC 11723	Sb	4899	0.048	2006-05-24	CBET 521	CBET 526	1	...	...	...
SN 2006ct	Ia-norm	2MASX J12095669+4705461	...	9432	0.019	2006-05-25	CBET 537	CBET 537	4	-1.15	35.29	2
SN 2006cp	Ia-norm	UGC 7357	Sc	6682	0.023	2006-05-28	CBET 524	CBET 528	2	...	...	...
SN 2006cq	Ia-norm	IC 4239	Sb	14492	0.013	2006-05-29	CBET 527	CBET 529	1	2.00	...	2
SN 2006cs	Ia-91bg	MCG +06-30-79	S0	7099	0.011	2006-06-03	CBET 536	CBET 539	1	2.28	...	5
SN 2006da	Ia-norm	2MASX J23274876+1428315	...	12345	0.065	2006-06-12	CBET 545	CBET 550	4	...	...	...
SN 2006cz	Ia-99aa	MCG -01-38-2	Scd	12531	0.083	2006-06-14	IAUC 8721	CBET 550	5	1.12	36.60	6
SN 2006dh	Ia-norm	UGC 8670	Sd/Irr	18054	0.006	2006-06-21	IAUC 8725	CBET 562	1	...	...	...
SN 2006di	Ia-norm	NGC 439	S0	5804	0.031	2006-06-24	IAUC 8726	CBET 587	1	...	...	...
SN 2006dm	Ia-norm	MCG -01-60-21	Sc	6601	0.039	2006-07-03	CBET 568	CBET 569	5	-7.90	36.06	2
SN 2006do	Ia	ESO 470-G18	S0a	8523	0.020	2006-07-05	CBET 572	ATEL 854	4	...	...	...
SN 2006dj	Ia-norm	UGC 12461	S0	9884	0.071	2006-07-20	IAUC 8733	CBET 585	5	...	...	...
SN 2006ek	Ia-norm	UGC 771	Sa	5165	0.029	2006-07-22	CBET 590	CBET 592	2	...	...	...
SN 2006el	Ia-norm	2MASX J16174359+3457534	...	8107	0.021	2006-07-23	IAUC 8733	CBET 587	4	...	...	...
SN 2006dy	Ia-norm	NGC 5387	S0a	2302	0.018	2006-07-25	CBET 586	CBET 587	5	...	...	...
SN 2006ef	Ia-norm	NGC 809	S0	5360	0.024	2006-08-18	CBET 597	CBET 604	3	3.20	34.56	2
SN 2006eg	Ia-norm	UGC 12071	Sb	10373	0.085	2006-08-21	CBET 638	CBET 642	3	-8.70	25.03	2
SN 2006ej	Ia-norm	NGC 191	Sc	6077	0.035	2006-08-23	CBET 603	CBET 604	4	-3.70	27.54	2
SN 2006em	Ia-91bg	NGC 911	E	5765	0.059	2006-08-25	CBET 605	CBET 612	2	4.16	26.70	2
SN 2006en	Ia-norm	MCG +05-54-41	Sc	9575	0.064	2006-08-26	CBET 606	CBET 608	3	8.55	30.75	2
SN 2006es	Ia-norm	UGC 2828	Sbc	12303	0.229	2006-09-01	CBET 613	CBET 613	2	...	...	...
SN 2006eu	Ia-norm	MCG +08-36-16	E	7072	0.194	2006-09-03	CBET 618	CBET 622	2	10.17	16.02	2
SN 2006et	Ia-norm	NGC 232	Sa	6646	0.019	2006-09-03	CBET 616	CBET 619	3	3.29	43.34	2
SN 2006ev	Ia-norm	UGC 11758	Sbc	8613	0.090	2006-09-12	IAUC 8747	CBET 622	2	10.54	16.36	5
SN 2006ej	Ia-norm	UGC 2650	Sab	8482	0.084	2006-09-18	CBET 631	CBET 634	2	4.70	...	2
SN 2006gt	Ia-91bg	2MASX J00561810-0137327	...	13422	0.037	2006-09-18	CBET 641	CBET 641	1	3.08	...	2
SN 2006ha	Ia-norm	IC 1461	Sc	9189	0.045	2006-09-27	CBET 649	CBET 771	1	49.55	...	2
SN 2006hb	Ia-norm	MCG -04-12-34	E	4599	0.027	2006-09-27	CBET 649	CBET 652	1	39.38	...	2
SN 2006hn	Ia	UGC 6154	Sa	5156	0.043	2006-09-28	CBET 653	CBET 694	1	...	...	...
SN 2006je	Ia-norm	IC 1735	Sb	11392	0.046	2006-10-15	CBET 675	CBET 678	2	20.18	26.02	2
SN 2006ke	Ia-91bg	UGC 3365	Sa	5150	0.188	2006-10-19	CBET 682	CBET 685	2	2.36	8.38	5
SN 2006kf	Ia-norm	UGC 2829	S0	6386	0.246	2006-10-21	CBET 686	CBET 691	3	-8.96	17.37	2
SN 2006kr	Ia-norm	UGC 3336	Sb	5510	0.098	2006-10-26	CBET 742	CBET 744	1	...	...	...
SN 2006lf	Ia-norm	UGC 3108	Sb	3960	0.954	2006-10-26	CBET 704	CBET 705	4	-6.30	43.77	2
SN 2006le	Ia-norm	UGC 3218	Sb	5225	0.408	2006-10-26	CBET 700	CBET 702	3	-8.69	41.18	2
SN 2006mo	Ia-norm	MCG +06-02-17	Sb	11092	0.045	2006-11-01	CBET 719	CBET 722	1	12.46	...	5
SN 2006mp	Ia-99aa	MCG +08-31-29	...	8094	0.035	2006-11-03	CBET 720	CBET 724	1	5.66	...	2
SN 2006ob	Ia-norm	UGC 01333	Sb	17759	0.033	2006-11-13	CBET 743	CBET 743	1	7.65	...	5
SN 2006or	Ia-norm	NGC 3891	Sbc	6218	0.036	2006-11-18	CBET 749	CBET 750	2	-2.79	4.93	5
SN 2006os	Ia-norm	UGC 2384	Sb	9836	0.146	2006-11-21	CBET 751	CBET 751	2	8.61	27.09	5
SN 2006ot	Ia-norm	ESO 544-G31	Sa	15871	0.018	2006-11-22	CBET 754	CBET 754	2	...	...	...
SN 2006ow	Ia-norm	UGC 03908	Sbc	...	0.044	2006-11-26	CBET 759	CBET 765	1	...	...	...
SN 2006pq	Ia	UGC 4133	Sc	9129	0.062	2006-11-29	CBET 763	CBET 765	1	-11.08	...	2

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Table 1 — Continued

SN Name	SNID (Sub)Type <sup>a</sup>	Host Galaxy	Host Morph. <sup>b</sup>	$cz_{\text{helio}}$ ( $\text{km s}^{-1}$ ) <sup>c</sup>	$E(B - V)_{\text{MW}}$ (mag) <sup>d</sup>	Discovery Date (UT)	Discovery Reference	Classification Reference	# of Spec.	First Epoch <sup>e</sup>	Last Epoch <sup>e</sup>	JD <sub>max</sub> Ref. <sup>f</sup>
SN 2006sr	Ia-norm	UGC 14	Sc	7237	0.094	2006-12-12	IAUC 8784	CBET 779	1	-2.34	2.69	2
SN 2006su	Ia-norm	IC 3772	...	14030	0.015	2006-12-18	CBET 782	CBET 784	2	...	...	...
SN 2006td	Ia-norm	KUG 0155+361	Sb	4761	0.088	2006-12-24	CBET 787	CBET 790	1	22.62	...	2
SN 2006te	Ia-norm	CGCG 207-042	...	9471	0.050	2006-12-28	CBET 791	CBET 800	3	24.22	51.28	2
SN 2007A	Ia-norm	NGC 105	Sab	5290	0.074	2007-01-02	CBET 795	CBET 796	3	2.37	37.68	6
SN 2007B	Ia-norm	NGC 7315	SO	6312	0.079	2007-01-05	CBET 797	CBET 799	3	...	...	...
SN 2007E	Ia-norm	NGC 921	Sc	6778	0.030	2007-01-10	CBET 802	CBET 805	2	...	...	...
SN 2007F	Ia-norm	UGC 8162	Scd	7072	0.018	2007-01-11	CBET 803	CBET 805	4	-9.35	52.18	2
SN 2007M	Ia	NGC 4076	Sa	6214	0.038	2007-01-14	CBET 816	IAUC 8798	1	...	...	...
SN 2007N	Ia	MCG -01-33-12	Sc	3861	0.040	2007-01-21	CBET 818	CBET 818	2	0.44	23.23	2
SN 2007O	Ia-norm	UGC 9612	Sc	10856	0.023	2007-01-21	CBET 818	CBET 818	2	-0.33	25.56	2
SN 2007R	Ia-norm	UGC 4008	SOa	9219	0.059	2007-01-26	CBET 823	CBET 826	1	21.58	...	2
SN 2007S	Ia-norm	UGC 5378	Sb	4161	0.033	2007-01-29	CBET 825	CBET 829	3	5.18	61.38	2
SN 2007V	Ia-norm	LCRS B102433.3-030244	...	9100	0.040	2007-02-12	CBET 841	CBET 841	1	...	...	...
SN 2007af	Ia-norm	NGC 5584	Scd	1638	0.031	2007-03-01	CBET 863	CBET 865	9	-1.25	158.54	2
SN 2007aj	Ia-norm	SDSS J124754.53+540038.5	...	8994	0.019	2007-03-03	CBET 871	CBET 873	2	10.75	38.00	6
SN 2007al	Ia-91bg	2MASX J09591870-1928233	...	3634	0.042	2007-03-10	CBET 875	CBET 878	1	3.39	...	2
SN 2007ap	Ia-norm	MCG +03-41-3	SO	4742	0.030	2007-03-13	CBET 883	CBET 887	3	9.37	35.93	2
SN 2007ao	Ia-91bg	NGC 5532	...	7406	0.019	2007-03-13	CBET 883	CBET 892	1	...	...	...
SN 2007au	Ia-norm	UGC 3725	SO	6171	0.067	2007-03-18	CBET 895	CBET 898	2	16.11	31.85	2
SN 2007ax	Ia-91bg	NGC 2577	SO	2057	0.054	2007-03-21	CBET 904	CBET 907	1	14.93	...	5
SN 2007ba	Ia-91bg	UGC 9798	SOa	11546	0.033	2007-03-29	CBET 911	CBET 918	3	2.14	8.06	5
SN 2007bc	Ia-norm	UGC 6332	Sa	6227	0.017	2007-04-04	CBET 913	CBET 915	2	0.61	16.35	2
SN 2007bd	Ia-norm	UGC 4455	Sa	9299	0.034	2007-04-04	CBET 914	CBET 915	2	-5.79	9.70	2
SN 2007bj	Ia-norm	NGC 6172	E	5009	0.118	2007-04-18	CBET 930	IAUC 8834	3	14.25	41.73	2
SN 2007bm	Ia-norm	NGC 3672	Sc	1862	0.041	2007-04-20	CBET 936	CBET 939	4	-7.79	40.84	5
SN 2007bz	Ia-norm	IC 3918	Sc	6529	0.031	2007-04-22	CBET 941	CBET 943	1	1.65	...	2
SN 2007ca	Ia-norm	MCG -02-34-61	Sc	4217	0.067	2007-04-25	CBET 945	CBET 947	3	-11.14	32.22	2
SN 2007cf	Ia-91bg	MCG +02-39-21	Sb	9873	0.030	2007-05-08	CBET 954	CBET 958	1	...	...	...
SN 2007cg	Ia-norm	ESO 508-G75	Sb	9952	0.082	2007-05-11	CBET 960	CBET 962	1	16.17	...	2
SN 2007ci	Ia-norm	NGC 3873	E	5434	0.019	2007-05-15	CBET 966	IAUC 8843	4	-6.57	27.75	2
SN 2007co	Ia-norm	MCG +05-43-16	...	8083	0.113	2007-06-04	CBET 977	CBET 978	8	-4.09	60.06	2
SN 2007cp	Ia-norm	IC 807	...	10971	0.043	2007-06-13	CBET 980	CBET 981	2	...	...	...
SN 2007cq	Ia	2MASX J22144070+0504435	...	7765	0.109	2007-06-21	CBET 983	CBET 984	6	-5.82	44.79	2
SN 2007cs	Ia-norm	UGC 12798	Sb	5264	0.066	2007-06-24	CBET 986	CBET 987	4	12.15	49.42	6
SN 2007fb	Ia-norm	UGC 12859	Sbc	5405	0.056	2007-07-03	CBET 992	CBET 993	7	1.95	100.91	6
SN 2007fc	Ia-norm	ESO 538-G8	Sb	10116	0.025	2007-07-08	CBET 995	CBET 998	3	...	...	...
SN 2007fq	Ia-91bg	MCG -04-48-19	SO	12728	0.041	2007-07-14	CBET 1001	ATEL 1154	1	...	...	...
SN 2007fr	Ia-norm	UGC 11780	...	15290	0.061	2007-07-14	CBET 1001	IAUC 8864	2	-5.83	-1.25	2
SN 2007fs	Ia-norm	ESO 601-G5	Sb	5154	0.034	2007-07-15	CBET 1002	CBET 1003	6	5.03	91.35	6
SN 2007ge	Ia-norm	MCG +08-1-13	Sb	13444	0.110	2007-07-19	CBET 1012	CBET 1014	1	12.53	...	6
SN 2007gi	Ia-norm	NGC 4036	SO	1445	0.021	2007-07-31	CBET 1017	CBET 1021	5	-7.31	153.29	15
SN 2007gk	Ia-norm	MCG +11-20-27	Sb	7984	0.040	2007-08-05	CBET 1023	CBET 1025	2	-1.72	19.65	6
SN 2007if	Ia-norm	...	...	22233	0.083	2007-08-16	CBET 1059	CBET 1059	3	37.23	92.02	16
SN 2007hj	Ia-norm	NGC 7461	SO	4231	0.088	2007-09-01	CBET 1048	CBET 1048	4	-1.23	71.62	2
SN 2007hu	Ia-norm	NGC 6261	SOa	10610	0.046	2007-09-09	CBET 1056	CBET 1058	2	...	...	...
SN 2007ir	Ia-norm	UGC 02033	Sb	10548	0.050	2007-09-12	CBET 1067	CBET 1101	2	...	...	...
SN 2007is	Ia-norm	UGC 10553	Sab	8897	0.021	2007-09-14	CBET 1067	CBET 1075	2	...	...	...
SN 2007kg	Ia-norm	[K2007] J173131.76+691840.1	...	...	0.044	2007-09-22	CBET 1085	CBET 1097	1	...	...	...
SN 2007kd	Ia-norm	MCG +6-21-36	Sc	7248	0.995	2007-09-22	CBET 1086	CBET 1095	1	...	...	...
SN 2007kk	Ia-norm	UGC 2828	Sbc	12305	0.022	2007-09-23	CBET 1083	CBET 1094	1	...	...	...
SN 2007le	Ia-norm	NGC 7721	Sbc	2015	0.228	2007-09-28	CBET 1096	CBET 1097	1	7.15	...	6
SN 2007li	Ia-norm	UGC 7721	Sc	2015	0.033	2007-10-13	CBET 1100	CBET 1101	9	-10.31	304.74	2
SN 2007li	Ia-norm	2MASX J00150006+1619596	...	8214	0.069	2007-10-21	Bailey et al. (2009)	CBET 1101	2	-10.31	304.74	2
SN 2007ld	Ia-91bg	SDSS J020932.74-005959.6	...	12935	0.035	2007-10-31	CBET 1137	CBET 1137	1	-1.23	37.79	2
SN 2007on	Ia-norm	NGC 1404	E	1947	0.012	2007-11-05	CBET 1121	ATEL 1261	4	-3.01	27.68	17
SN 2007qe	Ia-norm	NSF J235412.09+272432.3	...	7195	0.038	2007-11-13	CBET 1138	CBET 1138	3	-6.54	16.00	2
SN 2007sa	Ia-norm	NGC 3499	SOa	1522	0.010	2007-11-21	CBET 1161	CBET 1163	1	...	...	...

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Table 1 — Continued

SN Name	SNID (Sub)Type <sup>a</sup>	Host Galaxy	Host <sup>b</sup> Morp.	$cz_{\text{helio}}$ (km s <sup>-1</sup> ) <sup>c</sup>	$E(B - V)_{\text{MW}}$ (mag) <sup>d</sup>	Discovery Date (UT)	Discovery Reference	Classification Reference	# of Spec.	First Epoch <sup>e</sup>	Last Epoch <sup>e</sup>	JD <sub>max</sub> Ref. <sup>f</sup>
SN 2007rx	Ia-norm	BATC J234012.05+272512.23	...	8994	0.089	2007-11-28	CBET 1157	CBET 1157	1	...	...	...
SN 2007ty	Ia-norm	2MASX J03254297+4114422	Sb	1992	0.192	2007-12-08	CBET 1158	CBET 1162	1	...	...	...
SN 2007sr	Ia-norm	NGC 4038	Sd/Irr	1642	0.047	2007-12-18	CBET 1172	CBET 1173	2	32.61	135.70	2
SN 2007su	Ia-norm	SDSS J221908.85+131040.5	...	8353	0.043	2007-12-19	CBET 1178	CBET 1178	1	...	...	...
SN 2007ux	Ia-norm	2MASX J10091969+1459268	...	9268	0.084	2007-12-23	CBET 1187	CBET 1189	1	...	...	...
SN 2008A	Ia-02cx	NGC 634	Sa	4925	0.054	2008-01-02	CBET 1193	CBET 1198	6	5.59	20.16	2
SN 2008C	Ia-norm	UGC 3611	S0a	4983	0.084	2008-01-03	CBET 1195	CBET 1197	1	15.68	...	2
SN 2008L	Ia-norm	NGC 1259	S0	5816	0.159	2008-01-14	CBET 1212	CBET 1219	1	32.37	...	5
SN 2008Q	Ia-norm	NGC 524	S0	2379	0.083	2008-01-26	CBET 1228	CBET 1232	3	6.46	199.31	2
SN 2008Z	Ia-norm	SDSS J094315.36+361709.2	...	6293	0.013	2008-02-07	CBET 1243	CBET 1246	2	-2.29	9.99	2
SN 2008af	Ia	UGC 09640	E	10045	0.032	2008-02-09	CBET 1248	CBET 1253	1	24.32	...	2
SN 2008ai	Ia-91bg	MCG +06-24-39	...	10571	0.017	2008-02-13	CBET 1256	CBET 1264	2	...	...	...
SN 2008ar	Ia-norm	IC 3284	Sa	7839	0.034	2008-02-27	CBET 1273	CBET 1273	3	-8.87	49.13	2
SN 2008ca	Ia-91bg	SDSS J122901.28+122218.0	E	39423	0.019	2008-03-10	CBET 1355	CBET 1358	1	...	...	...
SN 2008cb	Ia-norm	SDSS J123118.84+082315.4	...	49571	0.018	2008-03-10	CBET 1355	CBET 1358	1	...	...	...
SN 2008bf	Ia-norm	NGC 4055	E	7203	0.030	2008-03-18	CBET 1307	CBET 1310	3	27.93	40.62	2
SN 2008bt	Ia-91bg	NGC 3404	Sab	4606	0.056	2008-04-13	CBET 1336	CBET 1337	2	-1.08	10.97	6
SN 2008bv	Ia-norm	UGC 4653	...	16748	0.035	2008-04-19	CBET 1345	CBET 1358	1	...	...	...
SN 2008bw	Ia	UGC 11241	Sb	9931	0.040	2008-04-21	CBET 1346	CBET 1358	1	...	...	...
SN 2008bz	Ia-norm	UGC 11241	...	18071	0.024	2008-04-22	CBET 1353	CBET 1353	1	...	...	...
SN 2008cd	Ia	2MASX J12385810+1107502	S0	2222	0.069	2008-04-29	CBET 1360	CBET 1362	1	...	...	...
SN 2008cf	Ia-99aa	[WLF2008] J140732.38-263305.6	...	13799	0.067	2008-05-04	CBET 1365	CBET 1367	1	...	...	...
SN 2008cl	Ia-norm	UGC 10261	S0	19017	0.020	2008-05-16	CBET 1378	CBET 1380	1	4.24	...	2
SN 2008sh	Ia-norm	UGC 8472	S0	6624	0.028	2008-05-16	ATEL 1532	ATEL 1532	8	-6.36	34.02	2
SN 2008ct	Ia-norm	UGC 11878	Sb	7591	0.070	2008-05-31	CBET 1394	CBET 1419	1	...	...	...
SN 2008db	Ia-norm	NGC 50	S0	5701	0.037	2008-06-13	CBET 1407	CBET 1411	3	...	...	...
SN 2008dx	Ia-91bg	NGC 4898A	E	6903	0.006	2008-06-24	CBET 1427	CBET 1427	4	2.46	28.84	2
SN 2008ds	Ia-99aa	UGC 299	Sc	6305	0.064	2008-06-28	CBET 1419	CBET 1419	11	...	...	...
SN 2008dr	Ia-norm	NGC 7222	Sb	12426	0.043	2008-06-28	CBET 1419	CBET 1419	5	...	...	...
SN 2008dt	Ia-norm	NGC 6261	S0a	10610	0.046	2008-06-30	CBET 1423	CBET 1424	3	9.27	69.95	2
SN 2008t <sup>3</sup>	Ia-norm	Coma Cluster	...	6925	0.006	2008-07-12	ATEL 1615	ATEL 1617	2	...	...	...
SN 2008ec	Ia-norm	NGC 7469	Sa	4892	0.069	2008-07-14	CBET 1437	CBET 1438	7	-0.24	71.58	2
SN 2008ee	Ia-norm	NGC 307	S0	4010	0.043	2008-07-16	CBET 1440	CBET 1447	3	...	...	...
SN 2008ei	Ia-norm	UGC 11977	Sd/Irr	11284	0.084	2008-07-23	CBET 1446	CBET 1447	4	3.29	33.10	2
SN 2008er	Ia-norm	UGC 1563	E	4991	0.170	2008-08-05	CBET 1461	CBET 1465	1	...	...	...
SN 2008ez	Ia-norm	NGC 5222	E	6858	0.021	2008-08-18	CBET 1474	CBET 1477	1	...	...	...
SN 2008ey	Ia-norm	IC 262	S0	5385	0.080	2008-08-18	CBET 1473	CBET 1478	1	...	...	...
SN 2008s <sup>3j</sup>	Ia-norm	2MASX J23004648+0734590	...	12291	0.056	2008-08-25	SNF <sup>k</sup>	SNF <sup>k</sup>	1	...	...	...
SN 2008s <sup>4l</sup>	Ia-norm	IC 144	...	12159	0.019	2008-08-26	SNF <sup>k</sup>	SNF <sup>k</sup>	1	...	...	...
SN 2008fg	Ia-norm	NGC 1268	Sb	3263	0.171	2008-08-30	CBET 1489	CBET 1503	1	...	...	...
SN 2008fj	Ia-91bg	UGC 10759	...	8138	0.018	2008-09-01	CBET 1494	CBET 1495	1	...	...	...
SN 2008s <sup>5m</sup>	Ia	...	...	9294	0.069	2008-09-09	SNF <sup>k</sup>	SNF <sup>k</sup>	3	1.26	15.76	2
SN 2008fr	Ia-norm	SDSS J011149.19+143826.5	...	11692	0.045	2008-09-14	CBET 1513	CBET 1513	3	...	...	...
SN 2008s <sup>6n</sup>	Ia-norm	...	...	...	0.025	2008-09-20	SNF <sup>k</sup>	SNF <sup>k</sup>	2	...	...	...
SN 2008gs	Ia	CRTS J012705.78+031305.7	...	...	0.023	2008-09-21	CBET 1559	CBET 1563	1	...	...	...
SN 2008fx	Ia-norm	2MASX J02113233+2353074	...	...	0.080	2008-09-23	CBET 1523	CBET 1525	1	...	...	...
SN 2008ge	Ia-02cx	NGC 1527	S0	1174	0.013	2008-10-08	CBET 1531	CBET 1540	1	...	...	...
SN 2008gh	Ia-norm	UGC 3957	E	10229	0.049	2008-10-11	CBET 1539	CBET 1585	2	...	...	...
SN 2008gt	Ia-norm	APMUKS(BJ) B224209.38-032444.7	...	...	0.044	2008-10-29	CBET 1559	CBET 1563	2	...	...	...
SN 2008gy	Ia-norm	2MASX J03100247+1913173	...	8694	0.167	2008-10-30	CBET 1565	CBET 1577	1	...	...	...
SN 2008gw	Ia-norm	2MASX J04392713+0908218	...	19187	0.225	2008-11-03	CBET 1559	CBET 1585	1	...	...	...
SN 2008hk	Ia-norm	SDSS J091243.63+095548.3	E	9025	0.083	2008-11-06	CBET 1581	CBET 1581	1	...	...	...
SN 2008ha	Ia-02cx	UGC 12682	Sd/Irr	1393	0.079	2008-11-07	CBET 1567	CBET 1576	3	7.46	22.17	18
SN 2008hj	Ia-norm	MCG -02-1-14	Sc	11360	0.036	2008-11-20	CBET 1579	CBET 1583	3	...	...	...
SN 2008hq	Ia-norm	UGC 3963	Sd/Irr	20086	0.082	2008-11-22	CBET 1593	CBET 1607	1	...	...	...
SN 2008hr	Ia-norm	2MASX J09185174+1857294	...	22725	0.030	2008-11-23	CBET 1595	CBET 1607	1	...	...	...
SN 2008hz	Ia-norm	SKHV 220	...	21900	0.078	2008-11-26	CBET 1609	ATEL 1866	1	...	...	...

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SN Name	SNID (Sub)Type <sup>a</sup>	Host Galaxy	Host Morp. <sup>b</sup>	$cz_{\text{helio}}$ ( $\text{km s}^{-1}$ ) <sup>c</sup>	$E(B-V)_{\text{MW}}$ (mag) <sup>d</sup>	Discovery Date (UT)	Discovery Reference	Classification Reference	# of Spec.	First Epoch <sup>e</sup>	Last Epoch <sup>e</sup>	JD <sub>max</sub> Ref. <sup>f</sup>
SN 2008hu	Ia-norm	ESO 561-G18	Sb	...	0.107	2008-12-01	CBET 1600	CBET 1607	1	...	...	...
SN 2008hs	Ia-norm	NGC 910	E	5207	0.057	2008-12-01	CBET 1598	CBET 1599	1	-7.94	...	6
SN 2008hy	Ia-norm	IC 334	Sb	2536	0.236	2008-12-06	CBET 1608	CBET 1610	1	...	...	...

<sup>a</sup>See Classification Section for more information on our SNID classifications.

<sup>b</sup>Host-galaxy morphology is taken from the NASA/IPAC Extragalactic Database (NED).

<sup>c</sup>Heliocentric redshifts listed are from NED, except the redshift of the host of SN 1991ay (2MASX J00471896+4032336) comes from IAUC 5366, the redshift of the host of SN 1997fc (APMUKS(BJ) B045816.80-385931.0) comes from IAUC 6809, the redshift of the host of SN 2003V (APMUKS(BJ) B030310.79-013550.9) comes from IAUC 8085, the redshift of the host of SN 2003av (NEAT J080132.34+024826.7) comes from IAUC 8085, the redshift of the host of SN 2003fa (ARK 527) comes from IAUC 8146, the redshift of the host of SN 2005X comes from IAUC 8482, the redshift of the host of SN 2005ag (2MASX J14564322+0919361) comes from Contreras et al. (2010), the redshift of the host of SN 2006mp (MCG +08-31-29) comes from our own spectrum of the host galaxy, the redshift of the host of SN 2007aj comes from CBET 873, the redshift of the host of SN 2007if comes from Scalzo et al. (2010), the redshift of the host of SN 2007s1 (2MASX J00150006+1619596) comes from Bailey et al. (2009), the redshift of the host of SN 2008s3 comes from our own spectrum of the host galaxy, the redshift of the host of SN 2008s5 comes from narrow, host-galaxy emission features in our own spectra of the SN, the redshift of SN 2008s8 comes from the SNF website, and the redshift of the host of SN 2008hk comes from CBET 1581.

<sup>d</sup>The Milky Way (MW) reddening toward each SN as derived from the dust maps of Schlegel et al. (1998) and includes the corrections of Peek & Graves (2010).

<sup>e</sup>Epochs of first and last spectrum are relative to  $B$ -band maximum brightness in rest-frame days using the heliocentric redshift and date of maximum reference presented in the table. For SNe with photometric information and only one spectrum in our dataset, only a Phase of First Spectrum is listed.

<sup>f</sup>Julian Date of Maximum References: (1) Tsvetkov et al. (1990), (2) Ganeshalingam et al. (2010), (3) Kimeridze & Tsvetkov (1991), (4) Ho et al. (2001), (5) Hicken et al. (2009), (6) Wang et al. in preparation, (7) Krisciunas et al. in preparation, (8) Li et al. (2003), (9) Elias-Rosa et al. (2008), (10) Misra et al. (2008), (11) Contreras et al. (2010), (12) Wood-Vasey et al. (2008), (13) Prieto et al. (2007), (14) Phillips et al. (2007), (15) Zhang et al. (2010), (16) Scalzo et al. (2010), (17) Voss & Nalemans (2008), (18) Foley et al. (2009).

<sup>g</sup>Also known as SNF20071021-000.

<sup>h</sup>Also known as SNF20080514-002.

<sup>i</sup>Also known as ROTSE3 J125642.7+273041.

<sup>j</sup>Also known as SNF20080825-006.

<sup>k</sup>This information comes from the Nearby Supernova Factory (SNF) website (<http://snfactory.lbl.gov/>, Aldering et al. 2002).

<sup>l</sup>Also known as SNF20080825-010.

<sup>m</sup>Also known as SNF20080909-030.

<sup>n</sup>Also known as SNF20080920-000.

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