

Name	R.A. (J2000)	Decl. (J2000)	Redshift	IAUC
SN1999aa	08:27:42.03	+21°29'14"8	0.0142	7180,7109
SN1999ao	06:27:26.37	−35°50'24"2	0.0539	7124
SN1999aw	11:01:36.37	−06°06'31"6	0.038	7130
SN1999ar	09:20:16.00	+00°33'39"6	0.1548	7125
SN1999bi	11:01:15.76	−11°45'15"2	0.1227	7136
SN1999bm	12:45:00.84	−06°27'30"2	0.1428	7136
SN1999bn	11:57:00.40	−11°26'38"4	0.1285	7136
SN1999bp	11:39:46.42	−08°51'34"8	0.0770	7136

Table 1: Summary of SNe coordinates and redshifts. The heliocentric redshift was determined using narrow host-galaxy features for all but one SN. In case of SN 1999aw: due to the faintness of its host, the redshift was determined from the SN spectra.