

Book of VLT SNs Fitted with SALT

March 15, 2007

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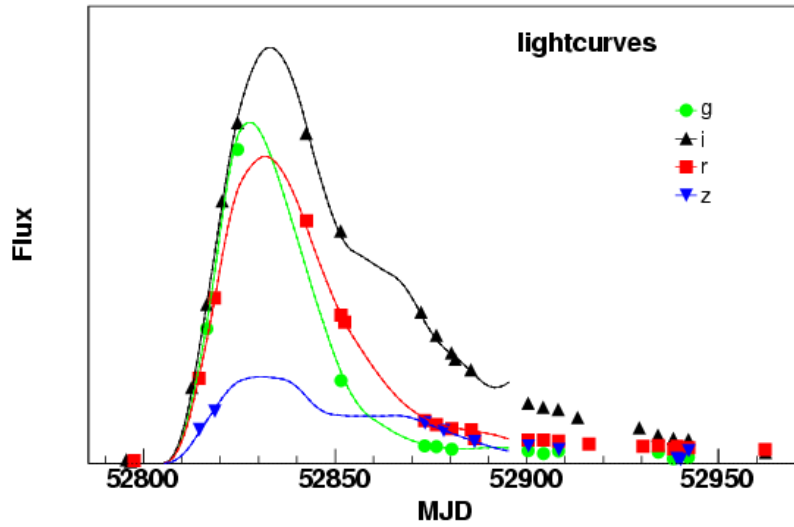
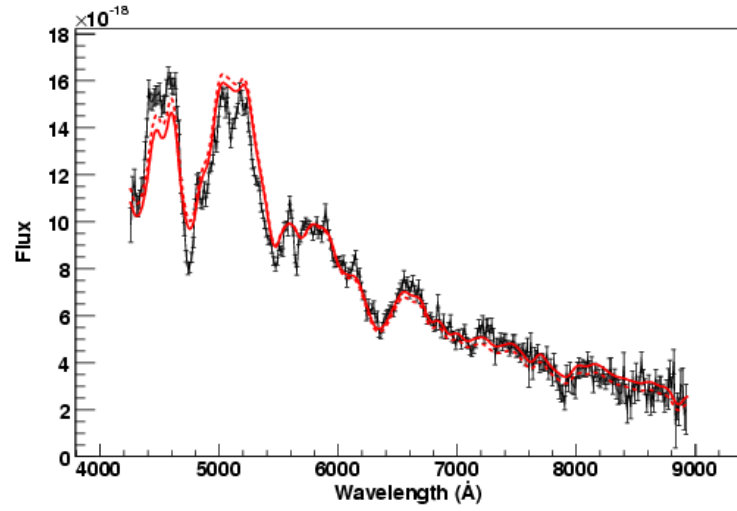
0.1 SN 03D4ag-180

SN infos (SNLS-DB)	Observation Infos	FORS Setup and Ambi
Name : 03D4ag	Run : 4	Grism : 300V
R.A. : +22:14:45.830	dRA(") : -0.57"	Slit : 1.0 (")
Decl : -17:44:22.762	dDecl(") : -0.12"	Seeing : 0.56 (")
PeakJD : 193.6	ObsJD : 180.30950	AirMass : 1.03
MagI : 22.90	Date : 2003-06-30 at 06:25'	dPix[X,Y] : [-2.4 ; -1.4]
z : 0.285	ExpTime : 2 x 750 "	Seeing Orig. : AO
Type : Ia	Polar Angle : -42.96 deg	Ysn(CR) : 30.494 pix
HI : 5	Telescope : ESO-VLT-U1	State : ENDED



SALT2 Fit :

Parameters
PeakJD : 191.11
Color : -0.10
X0 : 5.91e-17
X1 : 0.82
Flag : FITSN
Chi2 : 0.738
Gtype : *
Cal0 : -0.426
Cal1 : 0.212



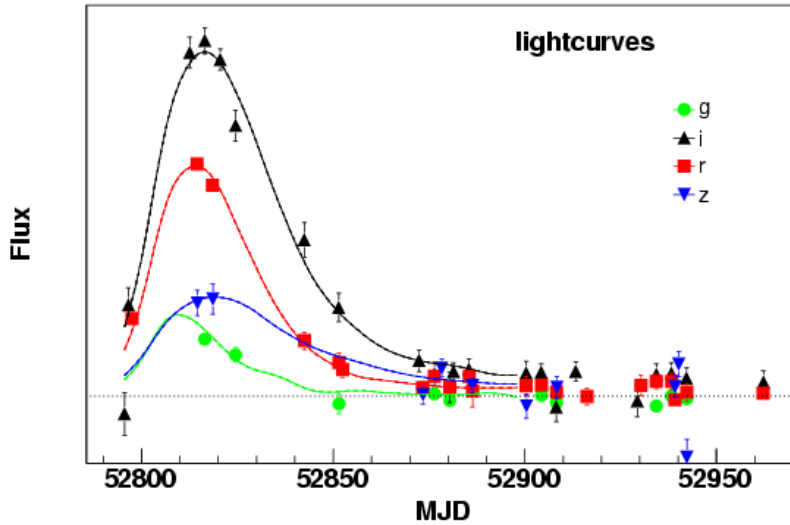
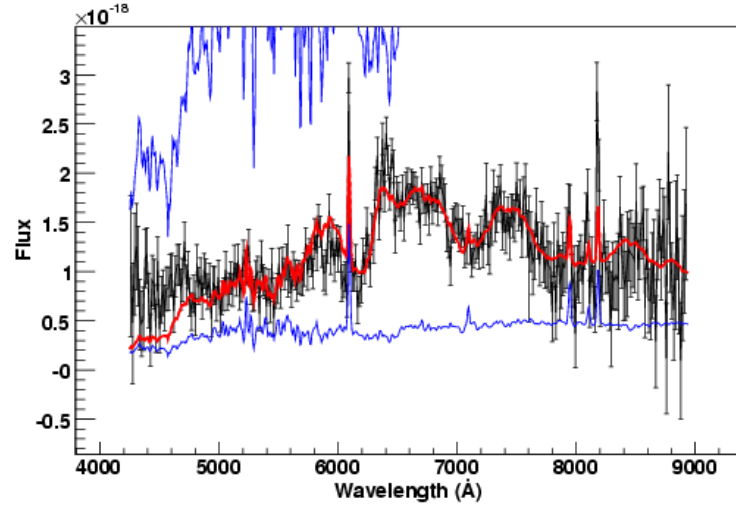
0.2 SN 03D4at-186

SN infos (SNLS-DB)	Observation Infos	FORS Setup and Ambi
Name : 03D4at	Run : 4	Grism : 300V
R.A. : +22:14:24.040	dRA(") : 0.12"	Slit : 1.0 (")
Decl : -17:46:36.221	dDecl(") : 0.17"	Seeing : 0.75 (")
PeakJD : 176.8	ObsJD : 186.25190	AirMass : 1.09
MagI : 23.80	Date : 2003-07-06 at 05:02'	dPix[X,Y] : [-0.4 ; 1.0]
z : 0.633	ExpTime : 3 x 750 "	Seeing Orig. : AO
Type : Ia	Polar Angle : -169.21 deg	Ysn(CR) : 39.943 pix
HI : -1	Telescop : ESO-VLT-U1	State : ENDED



SALT2 Fit :

Parameters
PeakJD : 176.52
Color : -0.05
X0 : 5.85e-18
X1 : -0.34
Flag : FITSNGAL
Chi2 : 0.940
Gtype : 4.24
Cal0 : -1.013
Cal1 : 0.041



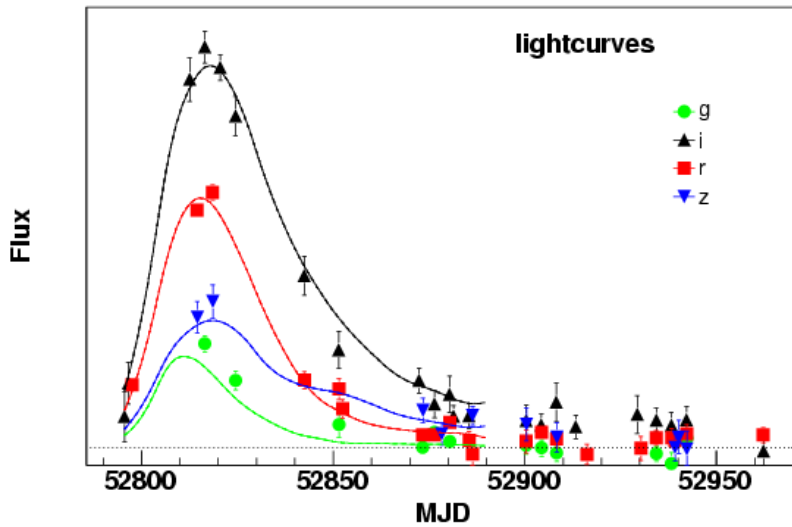
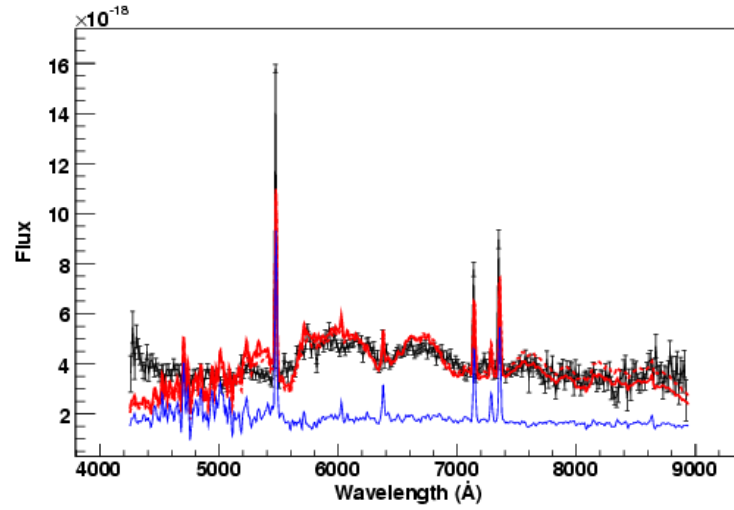
0.3 SN 03D4au-186

SN infos (SNLS-DB)		Observation Infos		FORS Setup and Ambi	
Name	: 03D4au	Run	: 4	Grism	: 300V
R.A.	: +22:16:09.925	dRA(″)	: -0.19″	Slit	: 1.0 (″)
Decl	: -18:04:39.299	dDecl(″)	: 0.01″	Seeing	: 0.69 (″)
PeakJD	: 175.9	ObsJD	: 186.29200	AirMass	: 1.02
MagI	: 23.20	Date	: 2003-07-06 at 06:00'	dPix[X,Y]	: [-0.5 ; -0.8]
z	: 0.468	ExpTime	: 3 x 750 "	Seeing Orig.	: AO
Type	: Ia?	Polar Angle	: -55.10 deg	Ysn(CR)	: 35.927 pix
HI	: -1	Telescop	: ESO-VLT-U1	State	: ENDED



SALT2 Fit :

Parameters	
PeakJD	: 176.43
Color	: 0.23
X0	: 5.17e-18
X1	: -0.06
Flag	: FITSNGAL
Chi2	: 3.368
Gtype	: 4.46
Cal0	: 0.208
Cal1	: -0.843



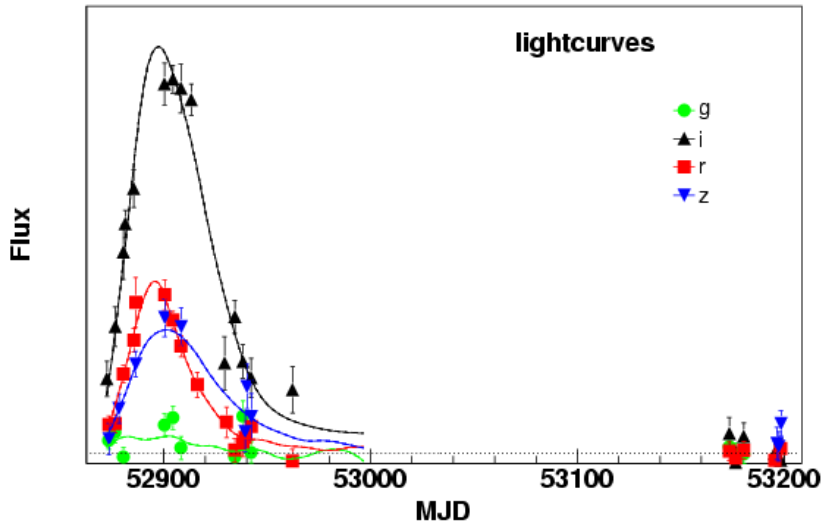
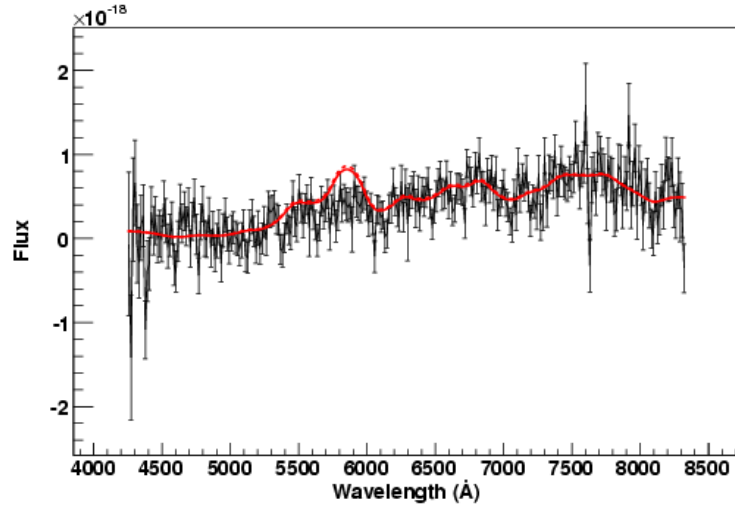
0.4 SN 03D4di-245

SN infos (SNLS-DB)	Observation Infos	FORS Setup and Ambi
Name : 03D4di	Run : 6	Grism : 300V
R.A. : +22:14:10.239	dRA(") : 1.93"	Slit : 0.7 (")
Decl : -17:30:23.828	dDecl(") : -0.69"	Seeing : 0.59 (")
PeakJD : 262.0	ObsJD : 245.23180	AirMass : 1.11
MagI : 24.00	Date : 2003-09-03 at 04:33'	dPix[X,Y] : [-8.4 ; 5.2]
z : 0.905	ExpTime : 3 x 750 "	Seeing Orig. : AO
Type : Ia	Polar Angle : -127.79 deg	Ysn(CR) : 22.108 pix
HI : -1	Telescop : ESO-VLT-U1	State : ENDED



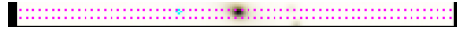
SALT2 Fit :

Parameters
PeakJD : 261.64
Color : -0.01
X0 : 3.42e-18
X1 : 1.05
Flag : FITSN
Chi2 : 0.476
Gtype : *
Cal0 : -1.022
Cal1 : 0.158



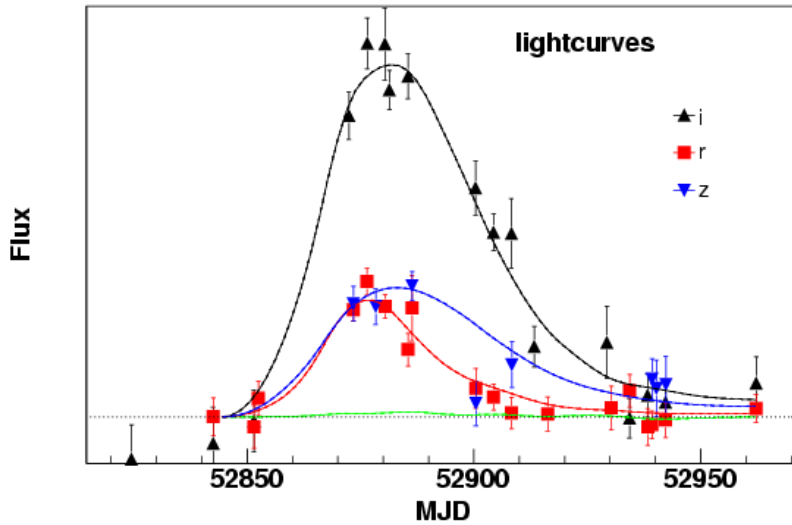
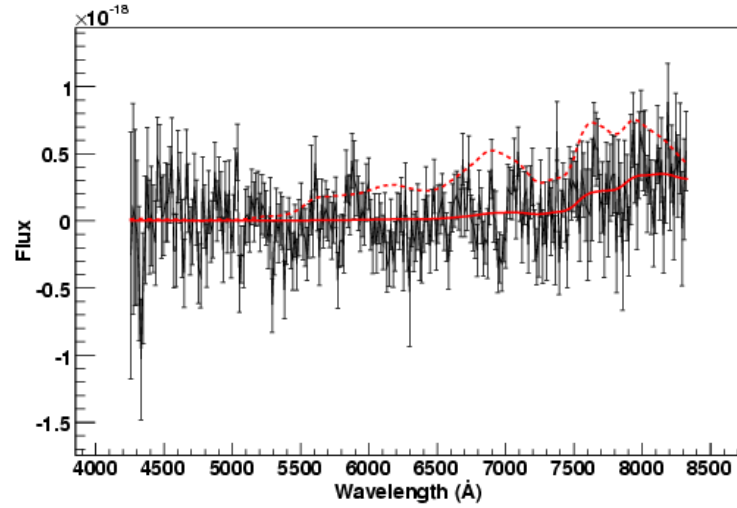
0.5 SN 03D4cx-245

SN infos (SNLS-DB)		Observation Infos		FORS Setup and Ambi	
Name	: 03D4cx	Run	: 6	Grism	: 300V
R.A.	: +22:14:33.753	dRA(″)	: 0.94″	Slit	: 0.7 (″)
Decl	: -17:35:15.040	dDecl(″)	: -1.04″	Seeing	: 0.54 (″)
PeakJD	: 243.3	ObsJD	: 245.19050	AirMass	: 1.03
MagI	: 24.10	Date	: 2003-09-03 at 03:34'	dPix[X,Y]	: [-6.5 ; -2.3]
z	: 0.949	ExpTime	: 3 x 750 "	Seeing Orig.	: AO
Type	: Ia	Polar Angle	: -150.74 deg	Ysn(CR)	: 22.764 pix
HI	: -1	Telescop	: ESO-VLT-U1	State	: ENDED



SALT2 Fit :

Parameters	
PeakJD	: 243.54
Color	: 0.20
X0	: 2.97e-18
X1	: -0.03
Flag	: FITSN
Chi2	: 0.600
Gtype	: *
Cal0	: -1.373
Cal1	: 11.366



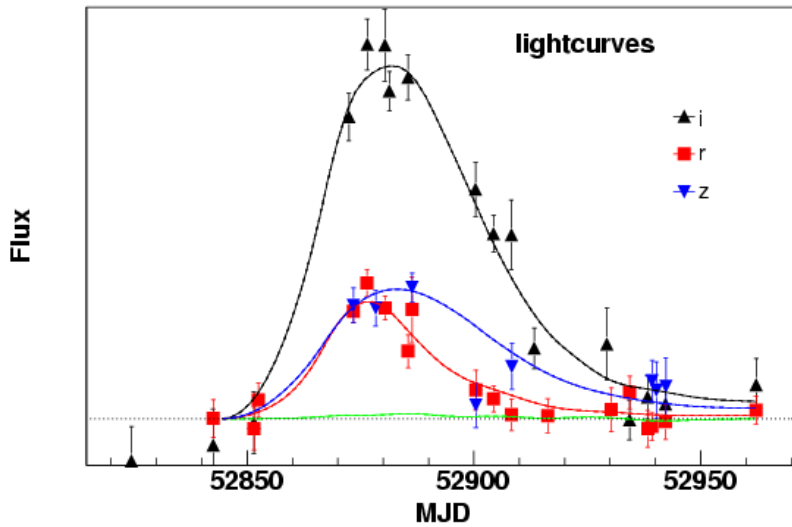
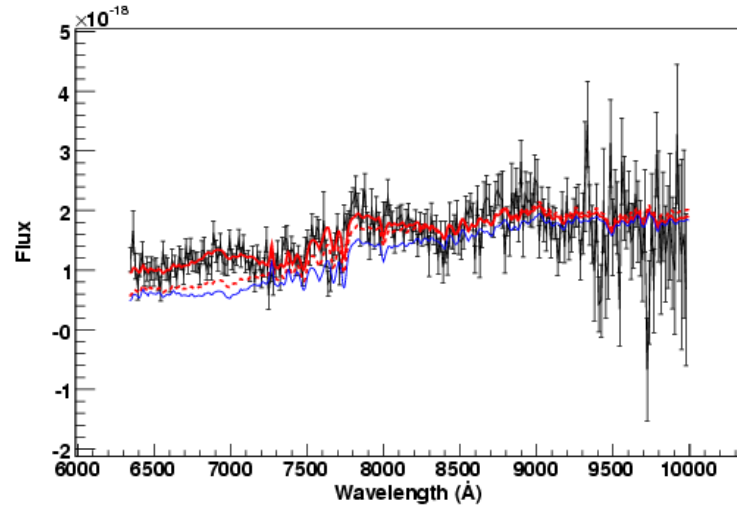
0.6 SN 03D4cx-248

SN infos (SNLS-DB)		Observation Infos		FORS Setup and Ambi	
Name	: 03D4cx	Run	: 6	Grism	: 300I
R.A.	: +22:14:33.753	dRA(")	: 0.94"	Slit	: 1.0 (")
Decl	: -17:35:15.040	dDecl(")	: -0.25"	Seeing	: 0.74 (")
PeakJD	: 243.3	ObsJD	: 248.33510	AirMass	: 2.15
MagI	: 24.10	Date	: 2003-09-06 at 07:02'	dPix[X,Y]	: [1.1 ; 4.5]
z	: 0.949	ExpTime	: 3 x 750 "	Seeing Orig.	: AO
Type	: Ia	Polar Angle	: -60.54 deg	Ysn(CR)	: 36.197 pix
HI	: -1	Telescop	: ESO-VLT-U1	State	: ENDED



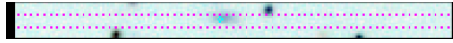
SALT2 Fit :

Parameters	
PeakJD	: 243.54
Color	: 0.20
X0	: 2.97e-18
X1	: -0.03
Flag	: FITSNGAL
Chi2	: 0.714
Gtype	: 3.00
Cal0	: -2.340
Cal1	: -6.902



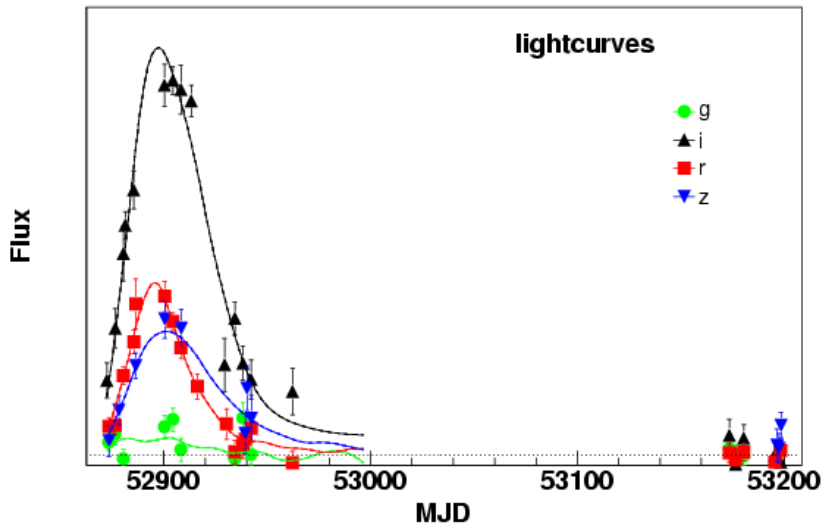
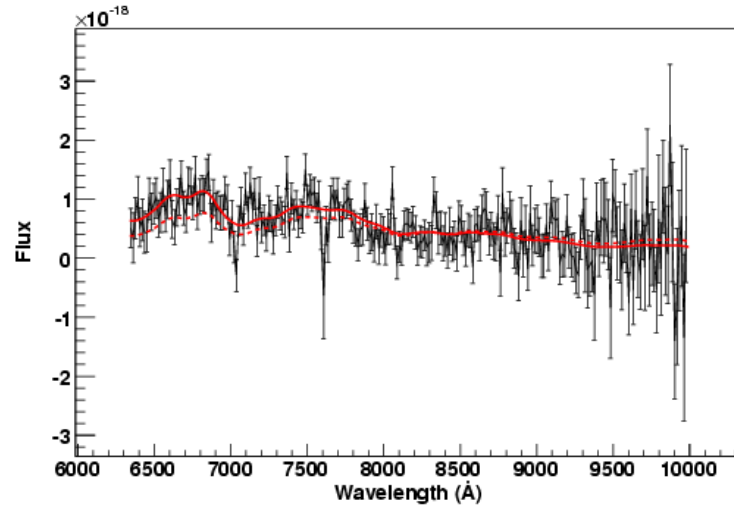
0.7 SN 03D4di-249

SN infos (SNLS-DB)		Observation Infos		FORS Setup and Ambi	
Name	: 03D4di	Run	: 6	Grism	: 300I
R.A.	: +22:14:10.239	dRA(")	: 1.93"	Slit	: 1.0 (")
Decl	: -17:30:23.828	dDecl(")	: -0.72"	Seeing	: 0.55 (")
PeakJD	: 262.0	ObsJD	: 249.19060	AirMass	: 1.04
MagI	: 24.00	Date	: 2003-09-07 at 03:34'	dPix[X,Y]	: [-8.5 ; 5.1]
z	: 0.905	ExpTime	: 3 x 750 "	Seeing Orig.	: AO
Type	: Ia	Polar Angle	: -127.79 deg	Ysn(CR)	: 19.998 pix
HI	: -1	Telescop	: ESO-VLT-U1	State	: ENDED



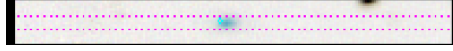
SALT2 Fit :

Parameters	
PeakJD	: 261.64
Color	: -0.01
X0	: 3.42e-18
X1	: 1.05
Flag	: FITSN
Chi2	: 0.603
Gtype	: *
Cal0	: -1.387
Cal1	: -2.118



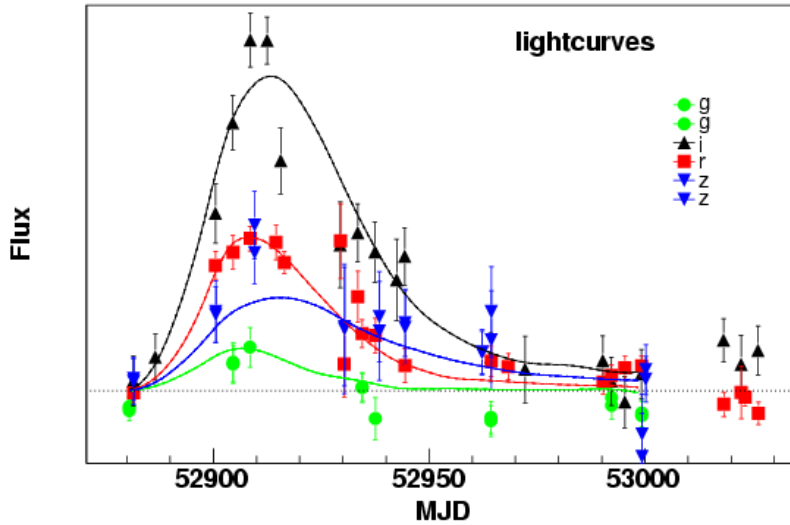
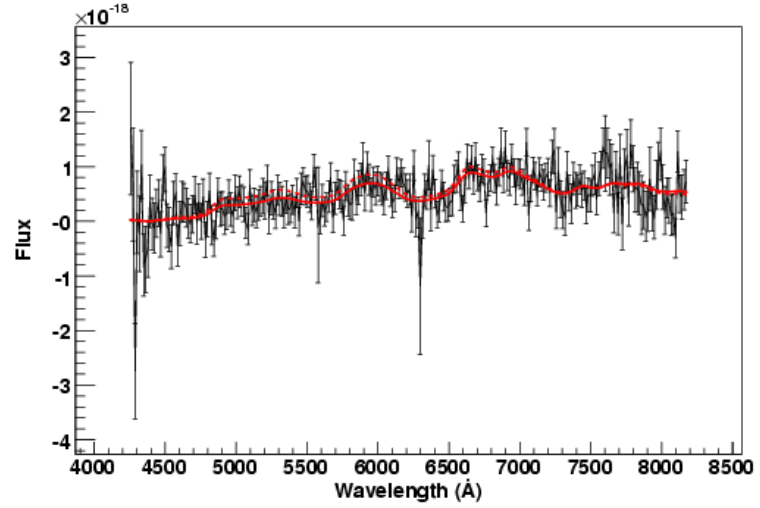
0.8 SN 03D1bf-269

SN infos (SNLS-DB)		Observation Infos		FORS Setup and Ambi	
Name	: 03D1bf	Run	: 7	Grism	: 300V
R.A.	: +02:24:02.393	dRA(")	: -0.08"	Slit	: 1.3 (")
Decl	: -04:55:57.119	dDecl(")	: 0.06"	Seeing	: 0.96 (")
PeakJD	: 269.0	ObsJD	: 269.23140	AirMass	: 1.09
MagI	: 0.00	Date	: 2003-09-27 at 04:33'	dPix[X,Y]	: [-0.1 ; -0.5]
z	: 0.703	ExpTime	: 3 x 750 "	Seeing Orig.	: AO
Type	: Ia?	Polar Angle	: -35.10 deg	Ysn(CR)	: 46.481 pix
HI	: -1	Telescop	: ESO-VLT-U1	State	: ENDED



SALT2 Fit :

Parameters	
PeakJD	: 273.48
Color	: 0.08
X0	: 2.63e-18
X1	: 0.29
Flag	: FITSN
Chi2	: 0.769
Gtype	: *
Cal0	: -0.857
Cal1	: 1.017



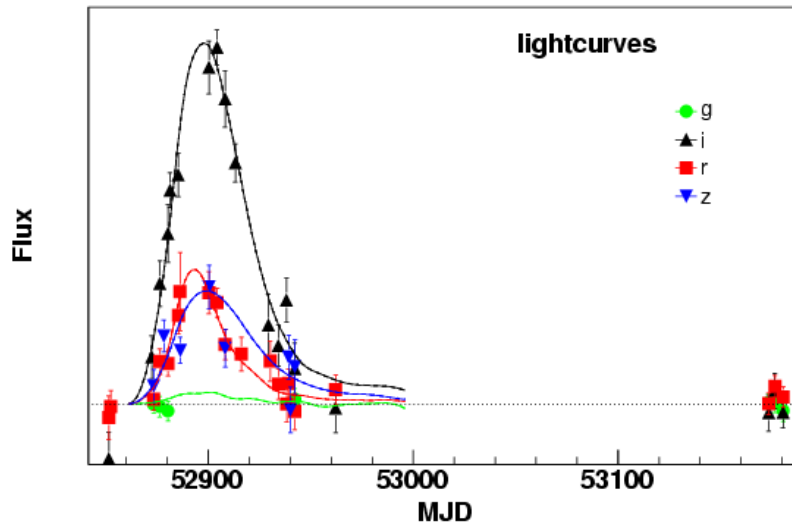
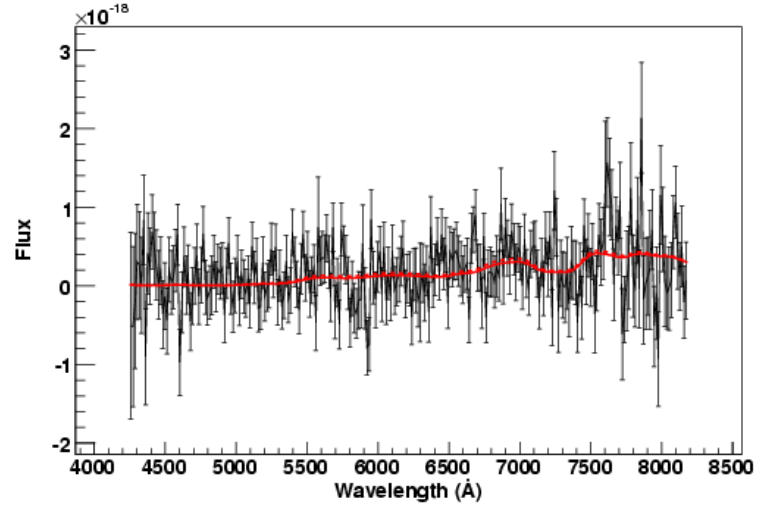
0.9 SN 03D4cy-269

SN infos (SNLS-DB)	Observation Infos	FORS Setup and Ambi
Name : 03D4cy	Run : 7	Grism : 300V
R.A. : +22:13:40.414	dRA(") : 0.75"	Slit : 1.3 (")
Decl : -17:40:53.890	dDecl(") : 0.02"	Seeing : 0.88 (")
PeakJD : 260.7	ObsJD : 269.10440	AirMass : 1.01
MagI : 24.00	Date : 2003-09-27 at 01:30'	dPix[X,Y] : [3.6 ; -0.1]
z : 0.927	ExpTime : 3 x 750 "	Seeing Orig. : AO
Type : Ia	Polar Angle : -0.23 deg	Ysn(CR) : 44.378 pix
HI : 4	Telescope : ESO-VLT-U1	State : ENDED



SALT2 Fit :

Parameters
PeakJD : 259.80
Color : -0.02
X0 : 2.70e-18
X1 : -0.07
Flag : FITSN
Chi2 : 0.585
Gtype : *
Cal0 : -1.681
Cal1 : 0.714



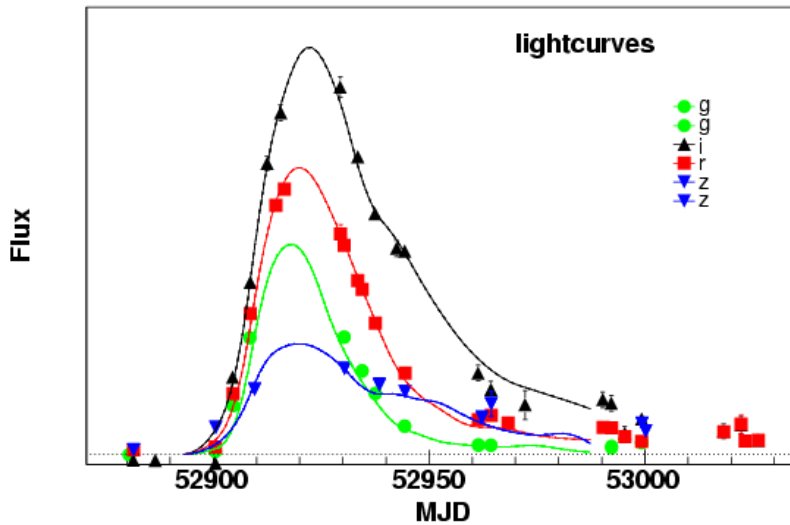
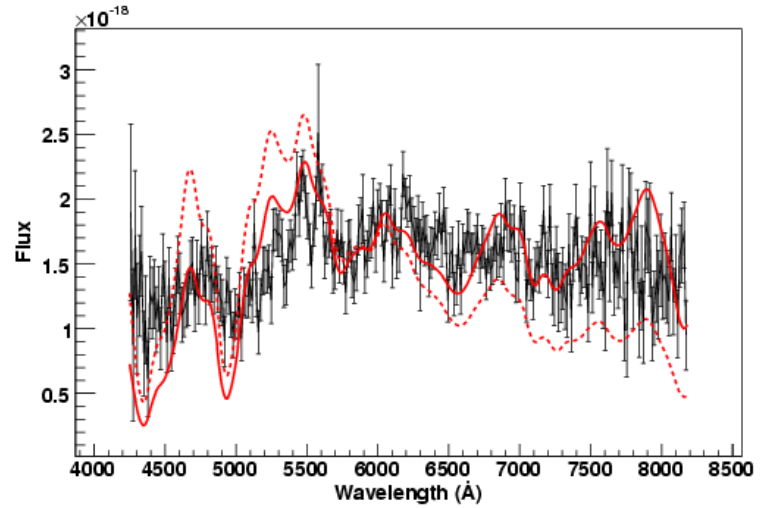
0.10 SN 03D1bp-270

SN infos (SNLS-DB)	Observation Infos	FORS Setup and Ambi
Name : 03D1bp	Run : 7	Grism : 300V
R.A. : +02:26:37.737	dRA(") : -0.21"	Slit : 1.3 ("
Decl : -04:50:19.601	dDecl(") : 1.63"	Seeing : 0.82 ("
PeakJD : 280.6	ObsJD : 270.30890	AirMass : 1.10
MagI : 22.40	Date : 2003-09-28 at 06:24'	dPix[X,Y] : [5.3 ; -6.3]
z : 0.346	ExpTime : 3 x 750 "	Seeing Orig. : AO
Type : Ia?	Polar Angle : -47.33 deg	Ysn(CR) : 37.738 pix
HI : -1	Telescope : ESO-VLT-U1	State : ENDED



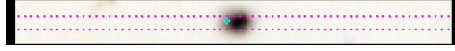
SALT2 Fit :

Parameters	
PeakJD	: 280.18
Color	: 0.06
X0	: 1.98e-17
X1	: -1.62
Flag	: FITSN
Chi2	: 0.870
Gtype	: *
Cal0	: -1.031
Cal1	: 1.984



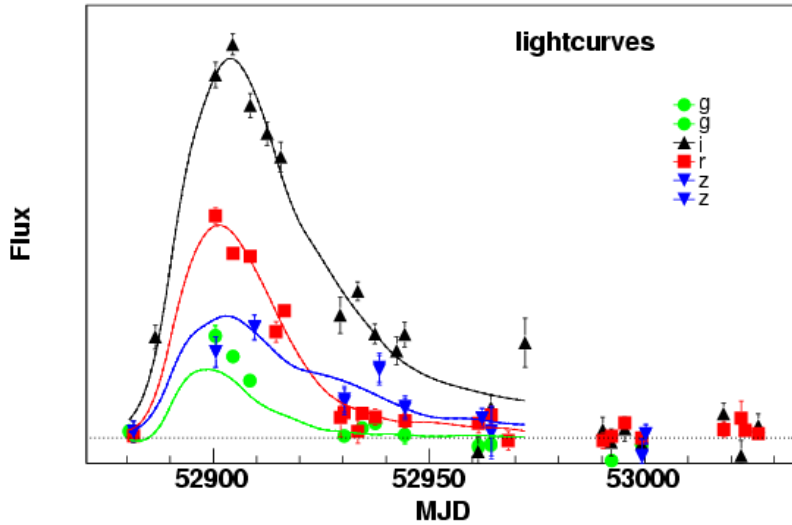
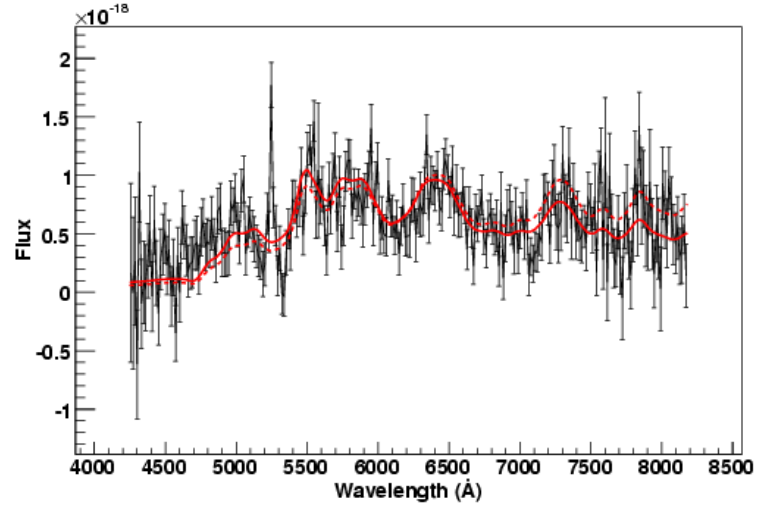
0.11 SN 03D1ar-270

SN infos (SNLS-DB)		Observation Infos		FORS Setup and Ambi	
Name	: 03D1ar	Run	: 7	Grism	: 300V
R.A.	: +02:27:14.670	dRA(")	: 0.70"	Slit	: 1.3 (")
Decl	: -04:19:04.750	dDecl(")	: 1.42"	Seeing	: 0.79 (")
PeakJD	: 263.0	ObsJD	: 270.34500	AirMass	: 1.21
MagI	: 23.30	Date	: 2003-09-28 at 07:16'	dPix[X,Y]	: [-0.5 ; 7.9]
z	: 0.408	ExpTime	: 3 x 750 "	Seeing Orig.	: AO
Type	: Ia?	Polar Angle	: -157.60 deg	Ysn(CR)	: 47.723 pix
HI	: 2	Telescop	: ESO-VLT-U1	State	: ENDED



SALT2 Fit :

Parameters	
PeakJD	: 261.82
Color	: 0.41
X0	: 4.48e-18
X1	: -1.79
Flag	: FITSN
Chi2	: 1.198
Gtype	: *
Cal0	: -0.875
Cal1	: -1.238



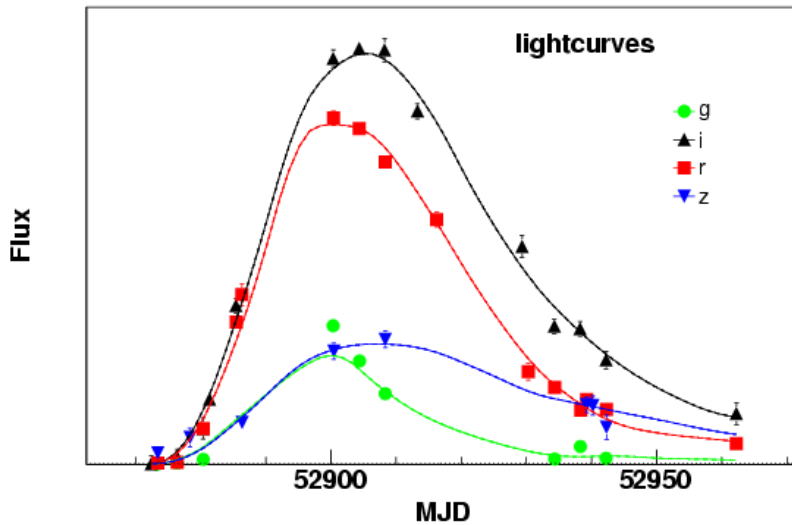
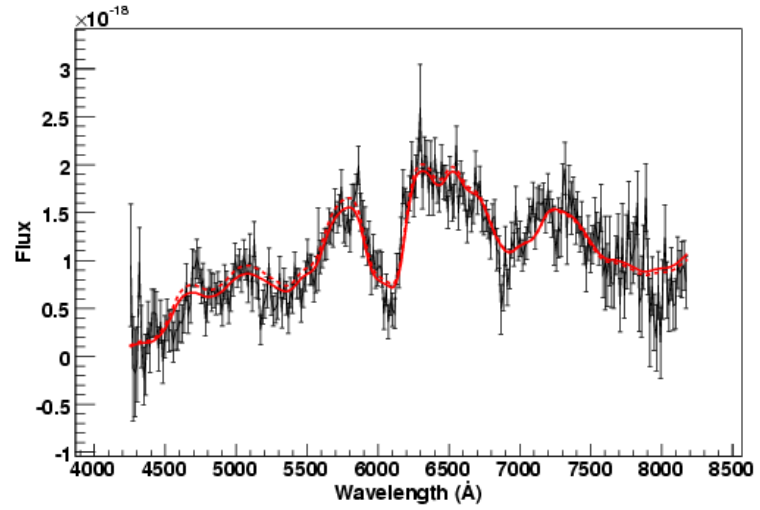
0.12 SN 03D4dy-272

SN infos (SNLS-DB)		Observation Infos		FORS Setup and Ambi	
Name	: 03D4dy	Run	: 7	Grism	: 300V
R.A.	: +22:14:50.526	dRA(″)	: -0.09″	Slit	: 1.3 (″)
Decl	: -17:57:23.321	dDecl(″)	: 0.28″	Seeing	: 0.76 (″)
PeakJD	: 264.9	ObsJD	: 272.11400	AirMass	: 1.02
MagI	: 0.00	Date	: 2003-09-30 at 01:44′	dPix[X,Y]	: [-0.4 ; -1.4]
z	: 0.604	ExpTime	: 3 x 750 ″	Seeing Orig.	: AO
Type	: Ia	Polar Angle	: 0.00 deg	Ysn(CR)	: 38.096 pix
HI	: -1	Telescop	: ESO-VLT-U1	State	: ENDED



SALT2 Fit :

Parameters	
PeakJD	: 264.81
Color	: -0.01
X0	: 9.05e-18
X1	: 0.88
Flag	: FITSN
Chi2	: 0.869
Gtype	: *
Cal0	: -1.226
Cal1	: 0.342



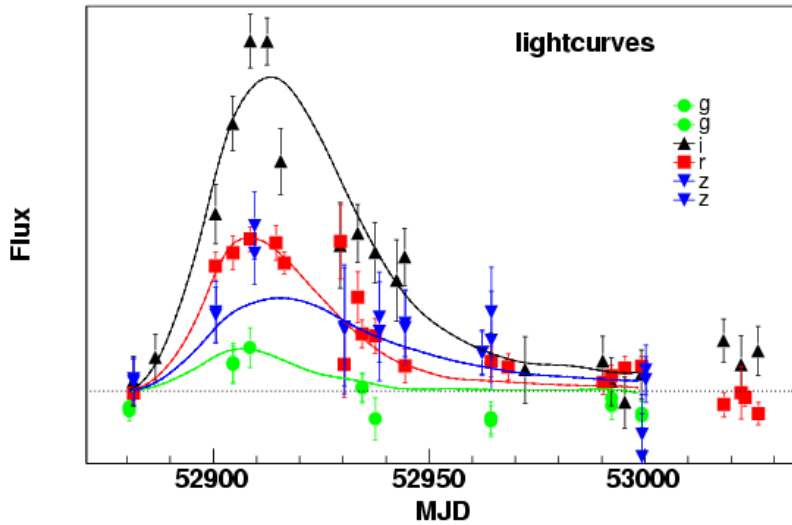
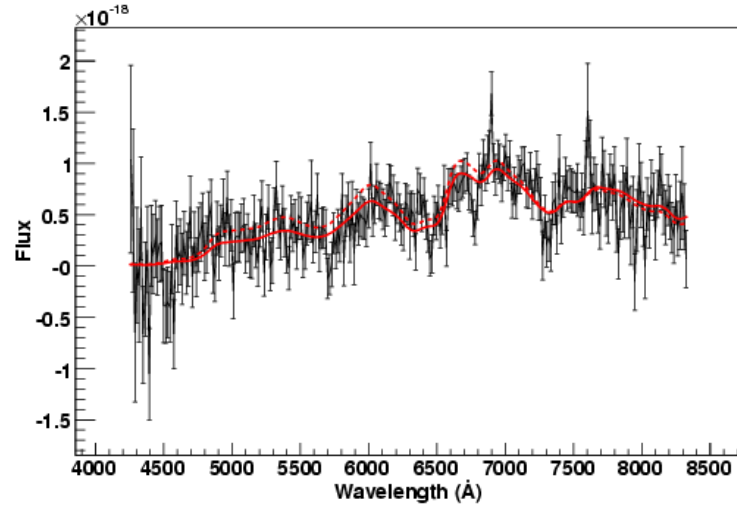
0.13 SN 03D1bf-275

SN infos (SNLS-DB)		Observation Infos		FORS Setup and Ambi	
Name	: 03D1bf	Run	: 7	Grism	: 300V
R.A.	: +02:24:02.393	dRA(")	: 0.03"	Slit	: 0.7 (")
Decl	: -04:55:57.119	dDecl(")	: 0.30"	Seeing	: 0.60 (")
PeakJD	: 269.0	ObsJD	: 275.18220	AirMass	: 1.16
MagI	: 0.00	Date	: 2003-10-03 at 03:22'	dPix[X,Y]	: [1.0 ; -1.1]
z	: 0.703	ExpTime	: 3 x 750 "	Seeing Orig.	: AO
Type	: Ia?	Polar Angle	: -35.39 deg	Ysn(CR)	: 28.203 pix
HI	: -1	Telescop	: ESO-VLT-U1	State	: ENDED



SALT2 Fit :

Parameters	
PeakJD	: 273.48
Color	: 0.08
X0	: 2.63e-18
X1	: 0.29
Flag	: FITSN
Chi2	: 0.750
Gtype	: *
Cal0	: -0.837
Cal1	: 1.146



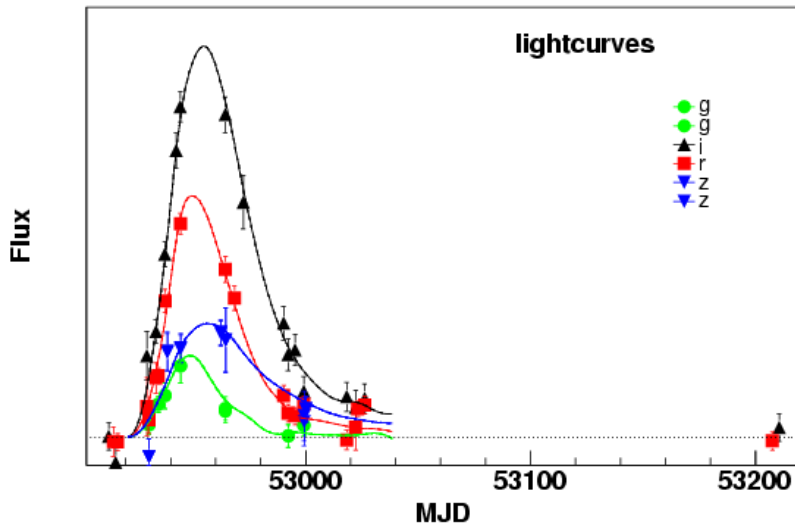
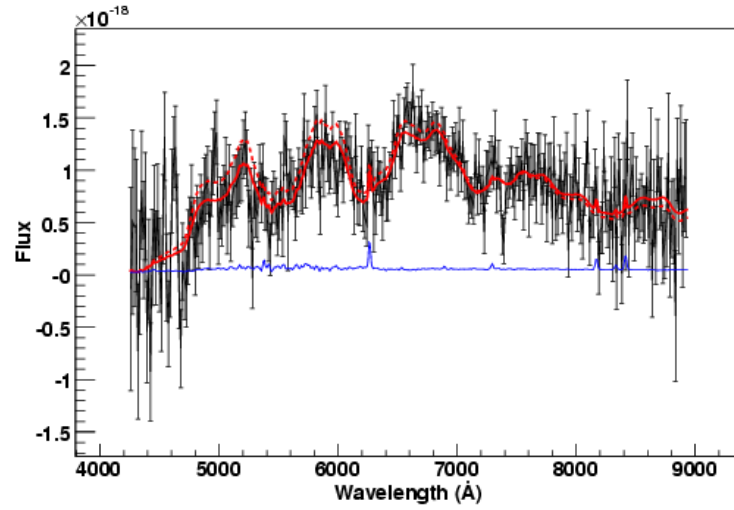
0.14 SN 03D1co-307

SN infos (SNLS-DB)	Observation Infos	FORS Setup and Ambi
Name : 03D1co	Run : 8	Grism : 300V
R.A. : +02:26:16.260	dRA(") : -0.25"	Slit : 1.0 (")
Decl : -04:56:06.180	dDecl(") : 1.54"	Seeing : 0.70 (")
PeakJD : 314.4	ObsJD : 307.23570	AirMass : 1.22
MagI : 23.10	Date : 2003-11-04 at 04:39'	dPix[X,Y] : [-0.6 ; -7.8]
z : 0.679	ExpTime : 5 x 750 "	Seeing Orig. : AO
Type : Ia	Polar Angle : -4.51 deg	Ysn(CR) : 29.919 pix
HI : 5	Telescop : ESO-VLT-U1	State : ENDED



SALT2 Fit :

Parameters
PeakJD : 314.65
Color : -0.03
X0 : 4.12e-18
X1 : 0.41
Flag : FITSNGAL
Chi2 : 0.875
Gtype : 4.55
Cal0 : -0.887
Cal1 : 0.716



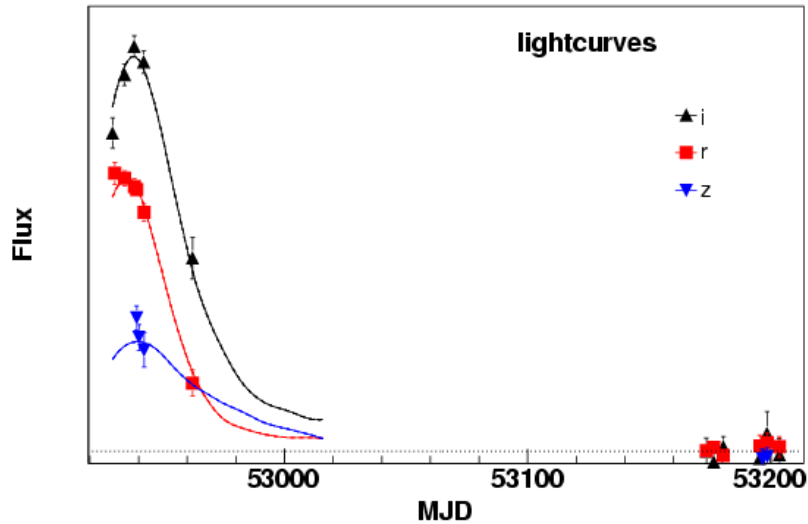
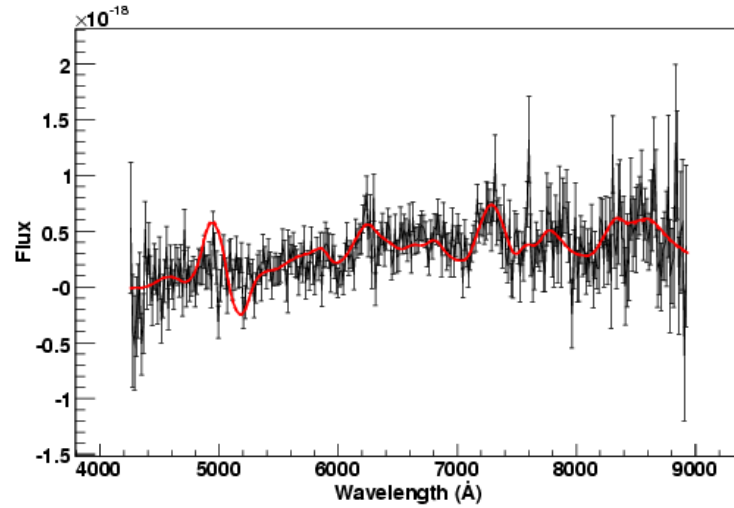
0.15 SN 03D4gf-329

SN infos (SNLS-DB)	Observation Infos	FORS Setup and Ambi
Name : 03D4gf	Run : 9	Grism : 300V
R.A. : +22:14:22.935	dRA(") : -0.23"	Slit : 1.0 ("
Decl : -17:44:02.519	dDecl(") : -0.28"	Seeing : 0.70 ("
PeakJD : 297.7	ObsJD : 329.03200	AirMass : 1.29
MagI : 0.00	Date : 2003-11-25 at 23:46'	dPix[X,Y] : [0.3 ; -1.7]
z : 0.581	ExpTime : 5 x 750 "	Seeing Orig. : AO
Type : Ia?	Polar Angle : -150.52 deg	Ysn(CR) : 34.825 pix
HI : -1	Telescope : ESO-VLT-U1	State : ENDED



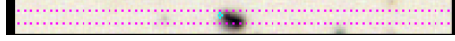
SALT2 Fit :

Parameters	
PeakJD	: 297.20
Color	: -0.05
X0	: 8.28e-18
X1	: 0.21
Flag	: FITSN
Chi2	: 0.720
Gtype	: *
Cal0	: -1.023
Cal1	: 0.111



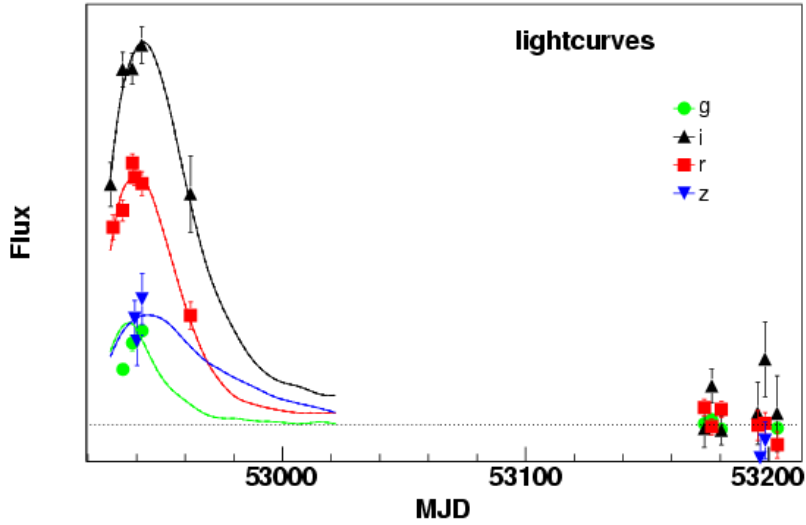
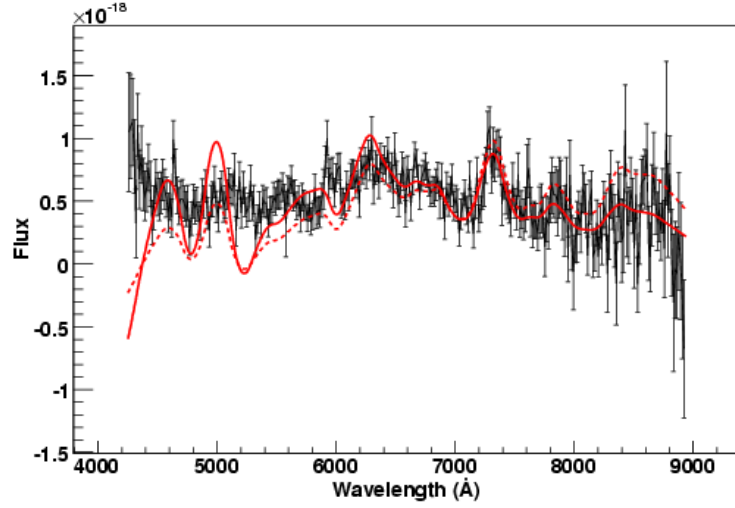
0.16 SN 03D4gg-330

SN infos (SNLS-DB)	Observation Infos	FORS Setup and Ambi
Name : 03D4gg	Run : 9	Grism : 300V
R.A. : +22:16:40.190	dRA(") : 1.23"	Slit : 1.0 ("
Decl : -18:09:52.088	dDecl(") : 2.37"	Seeing : 0.51 ("
PeakJD : 302.8	ObsJD : 330.04710	AirMass : 1.40
MagI : 0.00	Date : 2003-11-27 at 00:07'	dPix[X,Y] : [12.8 ; -3.3]
z : 0.592	ExpTime : 5 x 750 "	Seeing Orig. : AO
Type : Ia	Polar Angle : -49.20 deg	Ysn(CR) : 14.321 pix
HI : -1	Telescope : ESO-VLT-U1	State : ENDED



SALT2 Fit :

Parameters
PeakJD : 302.16
Color : 0.01
X0 : 7.62e-18
X1 : 0.31
Flag : FITSN
Chi2 : 0.779
Gtype : *
Cal0 : -0.878
Cal1 : -2.444



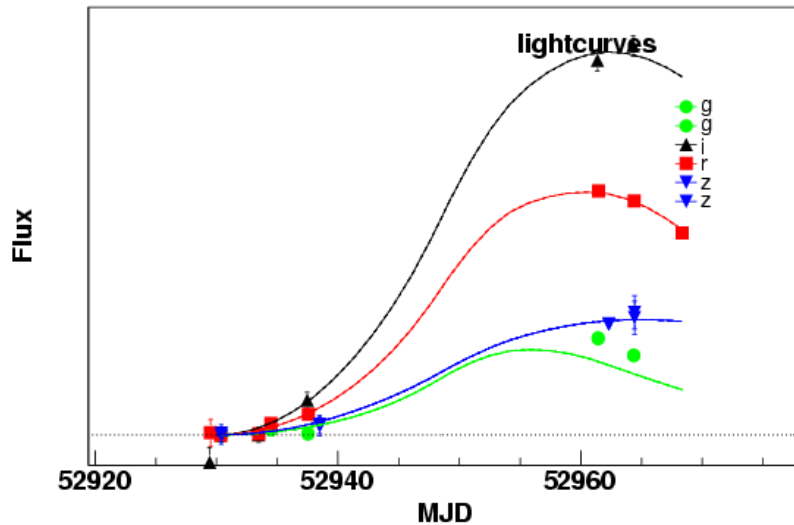
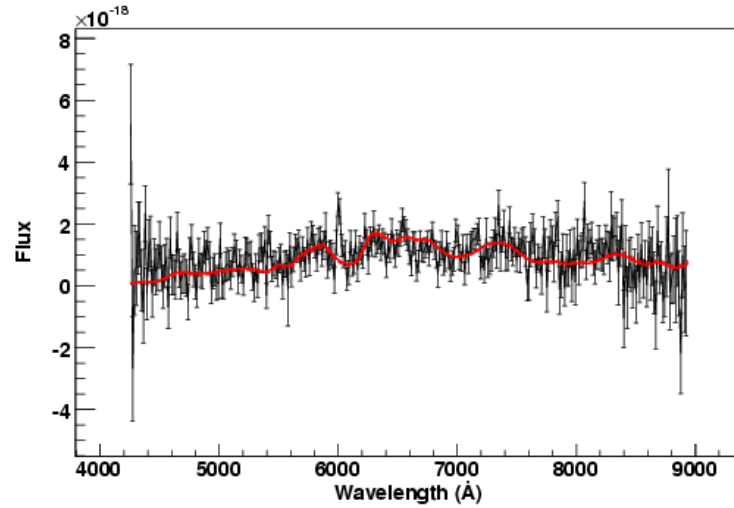
0.17 SN 03D1dt-333

SN infos (SNLS-DB)	Observation Infos	FORS Setup and Ambi
Name : 03D1dt	Run : 9	Grism : 300V
R.A. : +02:26:31.192	dRA(") : 1.16"	Slit : 1.0 (")
Decl : -04:03:08.438	dDecl(") : -0.19"	Seeing : 0.69 (")
PeakJD : 324.3	ObsJD : 333.15810	AirMass : 1.17
MagI : 22.80	Date : 2003-11-30 at 02:47'	dPix[X,Y] : [-5.7 ; 1.3]
z : 0.612	ExpTime : 3 x 750 "	Seeing Orig. : AO
Type : Ia	Polar Angle : -157.79 deg	Ysn(CR) : 36.425 pix
HI : -1	Telescop : ESO-VLT-U1	State : ENDED



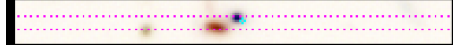
SALT2 Fit :

Parameters	
PeakJD	: 322.23
Color	: 0.02
X0	: 8.54e-18
X1	: -0.19
Flag	: FITSN
Chi2	: 0.894
Gtype	: *
Cal0	: -1.196
Cal1	: -0.432



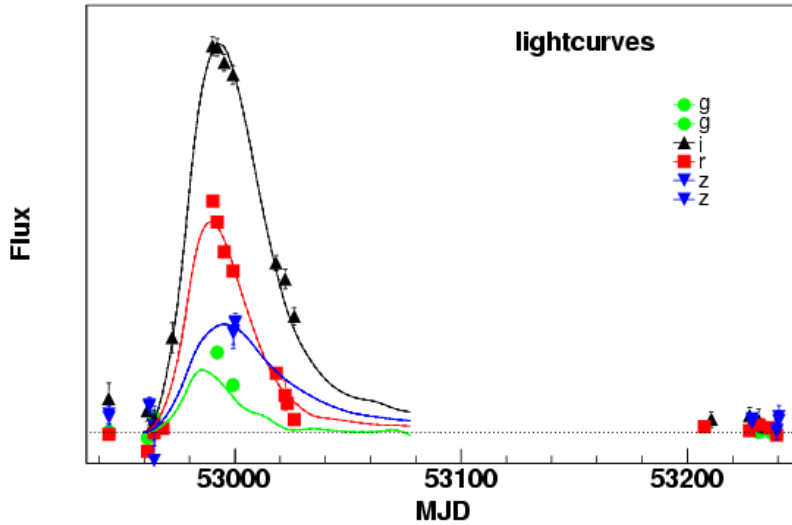
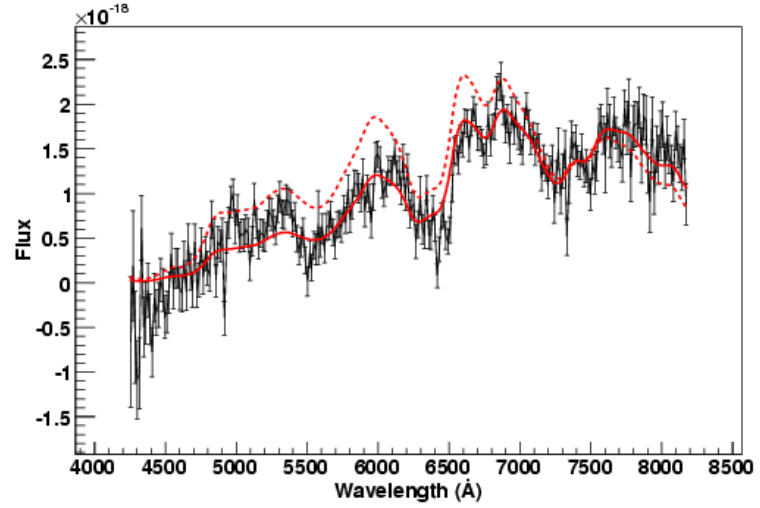
0.18 SN 03D1fl-355

SN infos (SNLS-DB)		Observation Infos		FORS Setup and Ambi	
Name	: 03D1fl	Run	: 10	Grism	: 300V
R.A.	: +02:25:58.299	dRA(")	: 0.10"	Slit	: 1.3 (")
Decl	: -04:07:44.040	dDecl(")	: -2.89"	Seeing	: 0.71 (")
PeakJD	: 354.6	ObsJD	: 355.10750	AirMass	: 1.24
MagI	: 23.00	Date	: 2003-12-22 at 01:34'	dPix[X,Y]	: [-7.2 ; -12.6]
z	: 0.688	ExpTime	: 5 x 750 "	Seeing Orig.	: AO
Type	: Ia	Polar Angle	: -152.07 deg	Ysn(CR)	: 25.487 pix
HI	: -1	Telescop	: ESO-VLT-U1	State	: ENDED



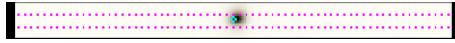
SALT2 Fit :

Parameters	
PeakJD	: 353.43
Color	: 0.00
X0	: 6.87e-18
X1	: -0.18
Flag	: FITSN
Chi2	: 1.012
Gtype	: *
Cal0	: -1.005
Cal1	: 2.228



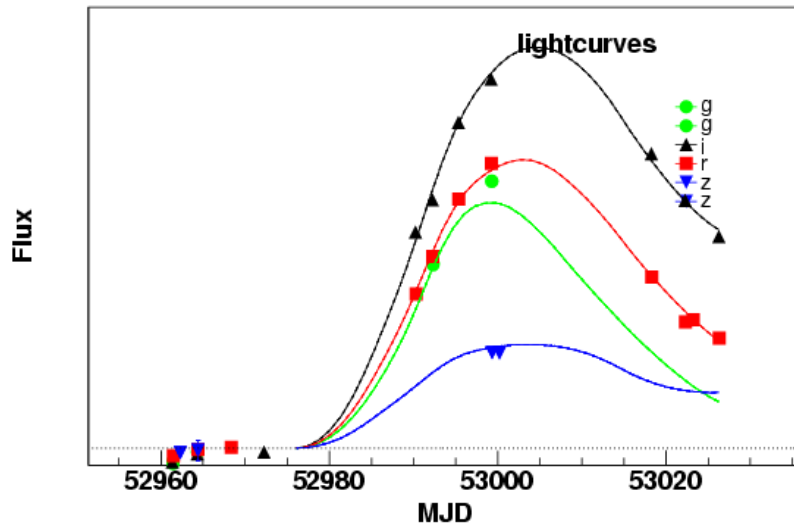
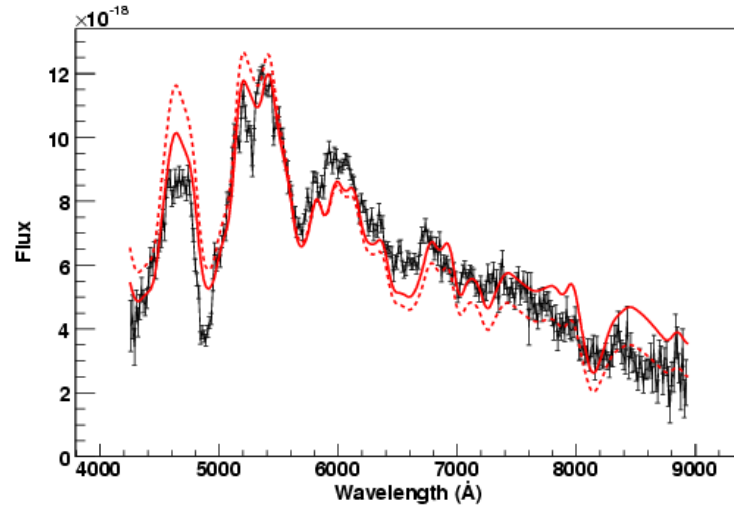
0.19 SN 03D1fc-358

SN infos (SNLS-DB)		Observation Infos		FORS Setup and Ambi	
Name	: 03D1fc	Run	: 10	Grism	: 300V
R.A.	: +02:25:43.595	dRA(″)	: 1.24″	Slit	: 1.0 (″)
Decl	: -04:08:38.602	dDecl(″)	: 0.31″	Seeing	: 0.74 (″)
PeakJD	: 363.3	ObsJD	: 358.11450	AirMass	: 1.32
MagI	: 21.60	Date	: 2003-12-25 at 01:44'	dPix[X,Y]	: [-2.3 ; 5.9]
z	: 0.331	ExpTime	: 5 x 750 ″	Seeing Orig.	: AO
Type	: Ia	Polar Angle	: -125.00 deg	Ysn(CR)	: 34.319 pix
HI	: -1	Telescop	: ESO-VLT-U1	State	: ENDED



SALT2 Fit :

Parameters	
PeakJD	: 362.73
Color	: 0.05
X0	: 3.20e-17
X1	: 0.50
Flag	: FITSN
Chi2	: 1.822
Gtype	: *
Cal0	: -0.535
Cal1	: 0.657



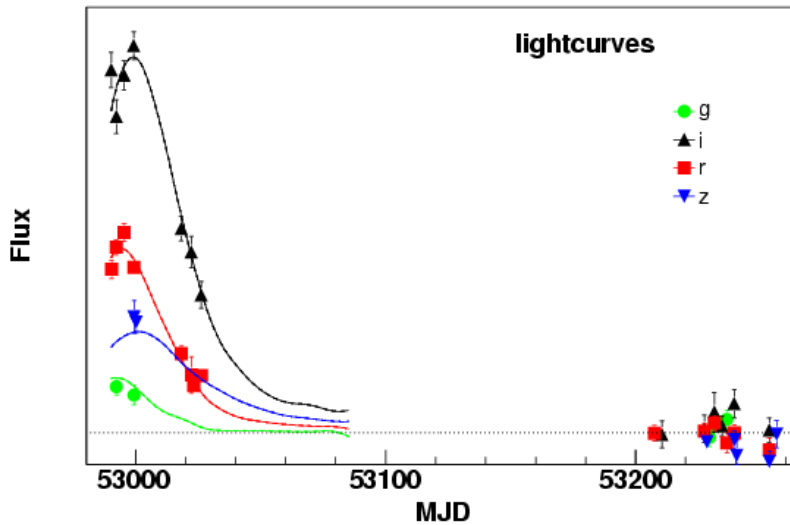
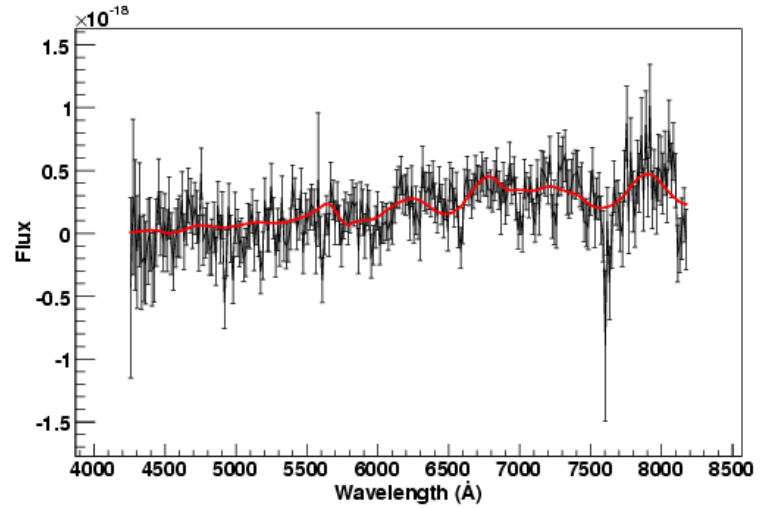
0.20 SN 04D1aj-381

SN infos (SNLS-DB)	Observation Infos	FORS Setup and Ambi
Name : 04D1aj	Run : 11	Grism : 300V
R.A. : +02:25:53.962	dRA(") : 0.03"	Slit : 1.3 (")
Decl : -04:59:40.589	dDecl(") : 1.33"	Seeing : 0.98 (")
PeakJD : 360.5	ObsJD : 381.05670	AirMass : 1.35
MagI : 23.60	Date : 2004-01-17 at 00:21'	dPix[X,Y] : [0.1 ; -6.7]
z : 0.721	ExpTime : 5 x 750 "	Seeing Orig. : AO
Type : Ia	Polar Angle : -0.01 deg	Ysn(CR) : 44.840 pix
HI : -1	Telescope : ESO-VLT-U1	State : ENDED



SALT2 Fit :

Parameters
PeakJD : 359.41
Color : 0.00
X0 : 4.98e-18
X1 : 0.24
Flag : FITSN
Chi2 : 0.586
Gtype : *
Cal0 : -1.612
Cal1 : 0.067



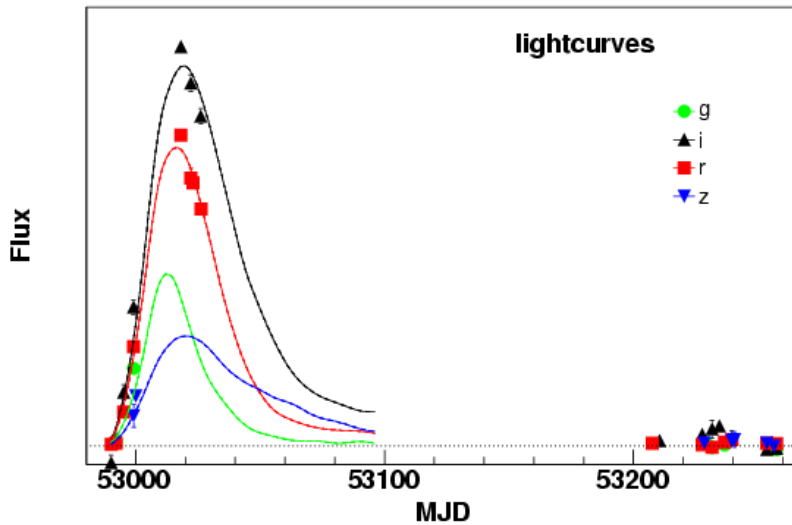
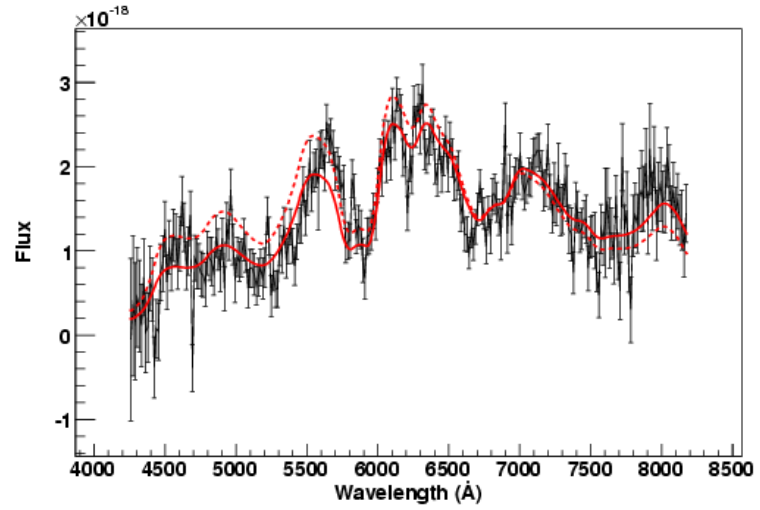
0.21 SN 04D1ag-383

SN infos (SNLS-DB)		Observation Infos		FORS Setup and Ambi	
Name	: 04D1ag	Run	: 11	Grism	: 300V
R.A.	: +02:24:41.098	dRA(")	: 0.50"	Slit	: 1.3 (")
Decl	: -04:17:19.511	dDecl(")	: -0.32"	Seeing	: 0.83 (")
PeakJD	: 376.8	ObsJD	: 383.04530	AirMass	: 1.26
MagI	: 22.60	Date	: 2004-01-19 at 00:05'	dPix[X,Y]	: [0.7 ; 2.9]
z	: 0.557	ExpTime	: 3 x 750 "	Seeing Orig.	: AO
Type	: Ia	Polar Angle	: -42.20 deg	Ysn(CR)	: 43.036 pix
HI	: -1	Telescope	: ESO-VLT-U1	State	: ENDED



SALT2 Fit :

Parameters	
PeakJD	: 378.32
Color	: -0.11
X0	: 1.09e-17
X1	: 0.23
Flag	: FITSN
Chi2	: 1.041
Gtype	: *
Cal0	: -1.173
Cal1	: 1.127



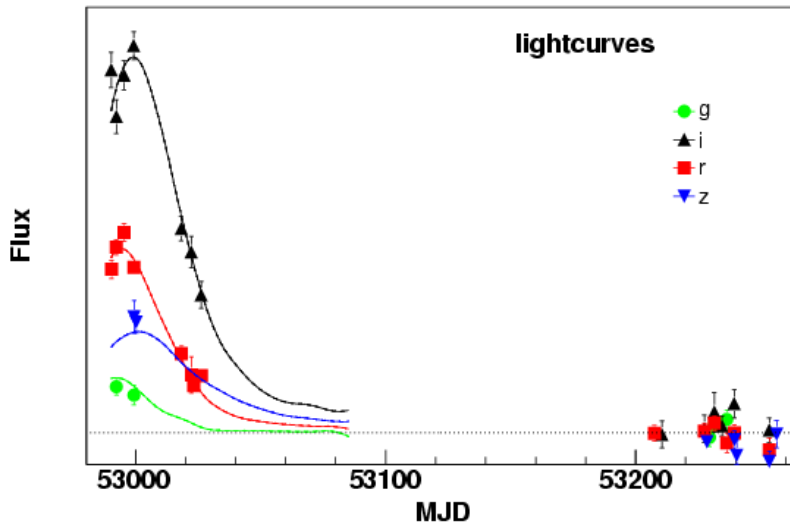
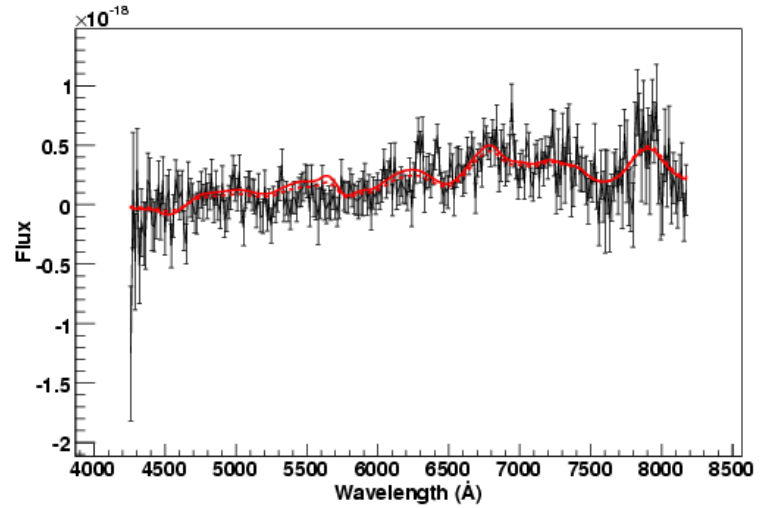
0.22 SN 04D1aj-384

SN infos (SNLS-DB)	Observation Infos	FORS Setup and Ambi
Name : 04D1aj	Run : 11	Grism : 300V
R.A. : +02:25:53.962	dRA(") : 0.32"	Slit : 1.3 (")
Decl : -04:59:40.589	dDecl(") : 0.74"	Seeing : 0.79 (")
PeakJD : 360.5	ObsJD : 384.04540	AirMass : 1.34
MagI : 23.60	Date : 2004-01-20 at 00:05'	dPix[X,Y] : [1.6 ; -3.7]
z : 0.721	ExpTime : 5 x 750 "	Seeing Orig. : AO
Type : Ia	Polar Angle : -0.01 deg	Ysn(CR) : 37.810 pix
HI : -1	Telescope : ESO-VLT-U1	State : ENDED



SALT2 Fit :

Parameters
PeakJD : 359.41
Color : 0.00
X0 : 4.98e-18
X1 : 0.24
Flag : FITSN
Chi2 : 0.511
Gtype : *
Cal0 : -1.460
Cal1 : -1.016



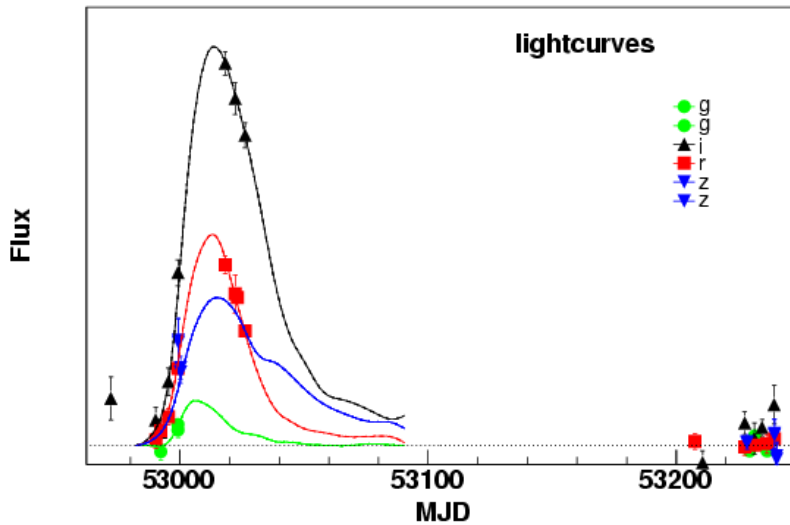
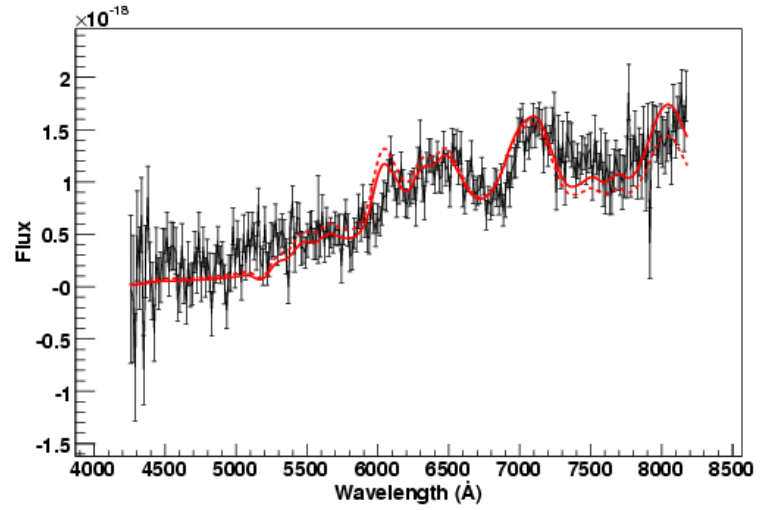
0.23 SN 03D1gt-385

SN infos (SNLS-DB)	Observation Infos	FORS Setup and Ambi
Name : 03D1gt	Run : 11	Grism : 300V
R.A. : +02:24:56.010	dRA(") : 0.70"	Slit : 1.3 (")
Decl : -04:07:36.800	dDecl(") : -1.16"	Seeing : 0.77 (")
PeakJD : 374.6	ObsJD : 385.04520	AirMass : 1.36
MagI : 23.50	Date : 2004-01-21 at 00:05'	dPix[X,Y] : [-5.4 ; 4.1]
z : 0.548	ExpTime : 5 x 750 "	Seeing Orig. : AO
Type : Ia	Polar Angle : -84.25 deg	Ysn(CR) : 38.596 pix
HI : -1	Telescope : ESO-VLT-U1	State : ENDED



SALT2 Fit :

Parameters
PeakJD : 373.16
Color : 0.37
X0 : 4.26e-18
X1 : -1.80
Flag : FITSN
Chi2 : 0.919
Gtype : *
Cal0 : -0.401
Cal1 : 1.038



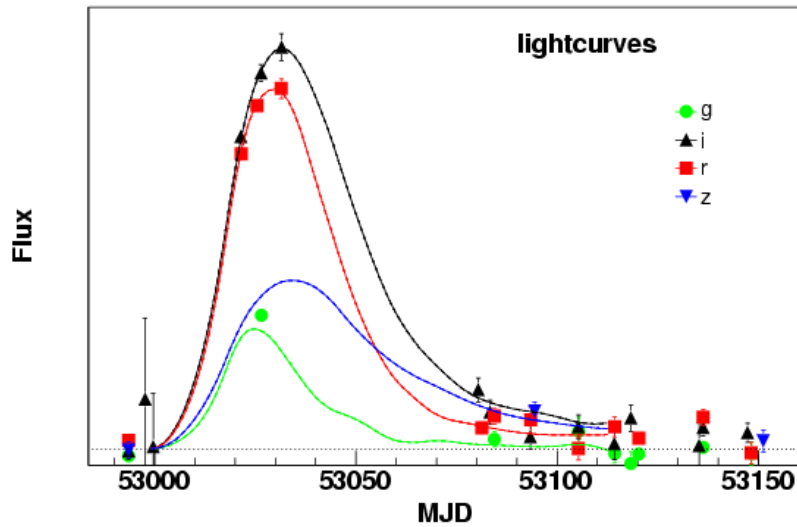
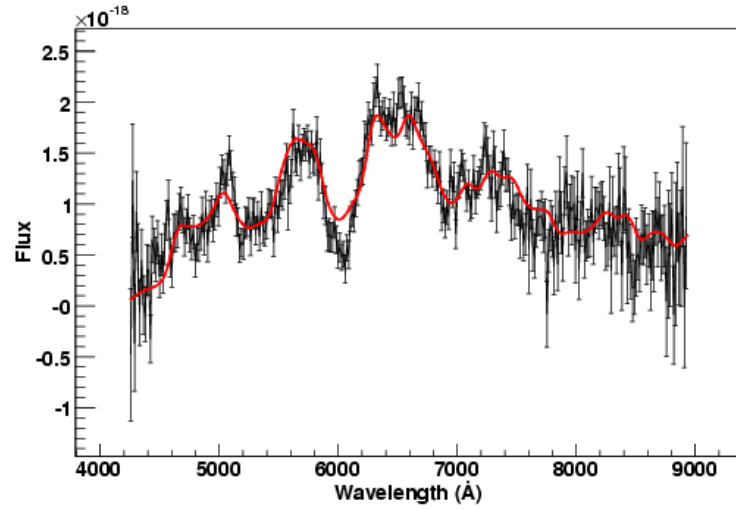
0.24 SN 04D2an-386

SN infos (SNLS-DB)		Observation Infos		FORS Setup and Ambi	
Name	: 04D2an	Run	: 11	Grism	: 300V
R.A.	: +10:00:52.309	dRA(″)	: 2.33″	Slit	: 1.0 (″)
Decl	: +02:02:28.439	dDecl(″)	: -0.51″	Seeing	: 0.65 (″)
PeakJD	: 393.4	ObsJD	: 386.15690	AirMass	: 1.37
MagI	: 23.30	Date	: 2004-01-22 at 02:45′	dPix[X,Y]	: [6.5 ; 10.0]
z	: 0.620	ExpTime	: 5 x 750 ″	Seeing Orig.	: AO
Type	: Ia	Polar Angle	: -44.59 deg	Ysn(CR)	: 27.149 pix
HI	: -1	Telescop	: ESO-VLT-U1	State	: ENDED



SALT2 Fit :

Parameters	
PeakJD	: 391.56
Color	: 0.06
X0	: 6.54e-18
X1	: -0.37
Flag	: FITSN
Chi2	: 0.944
Gtype	: *
Cal0	: -1.024
Cal1	: 0.028



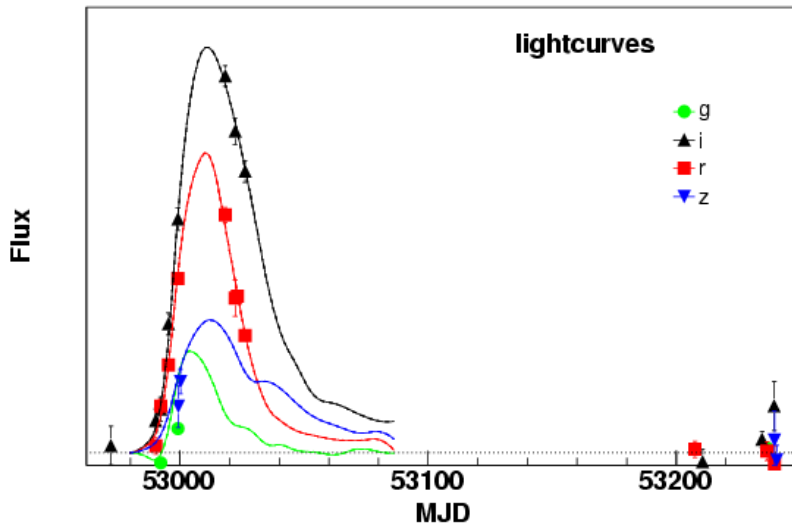
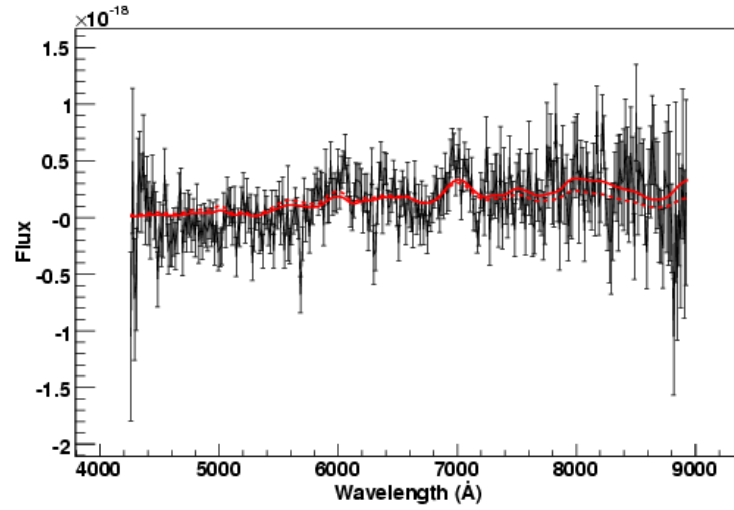
0.25 SN 04D1ak-388

SN infos (SNLS-DB)		Observation Infos		FORS Setup and Ambi	
Name	: 04D1ak	Run	: 11	Grism	: 300V
R.A.	: +02:27:33.354	dRA(″)	: 0.88″	Slit	: 1.0 (″)
Decl	: -04:19:38.780	dDecl(″)	: -0.39″	Seeing	: 0.77 (″)
PeakJD	: 371.5	ObsJD	: 388.04260	AirMass	: 1.38
MagI	: 23.20	Date	: 2004-01-24 at 00:01’	dPix[X,Y]	: [-4.8 ; 0.3]
z	: 0.526	ExpTime	: 5 x 750 ″	Seeing Orig.	: AO
Type	: Ia?	Polar Angle	: -152.18 deg	Ysn(CR)	: 35.728 pix
HI	: -1	Telescop	: ESO-VLT-U1	State	: ENDED



SALT2 Fit :

Parameters	
PeakJD	: 370.16
Color	: 0.06
X0	: 6.32e-18
X1	: -2.14
Flag	: FITSN
Chi2	: 1.021
Gtype	: *
Cal0	: -2.107
Cal1	: 1.984



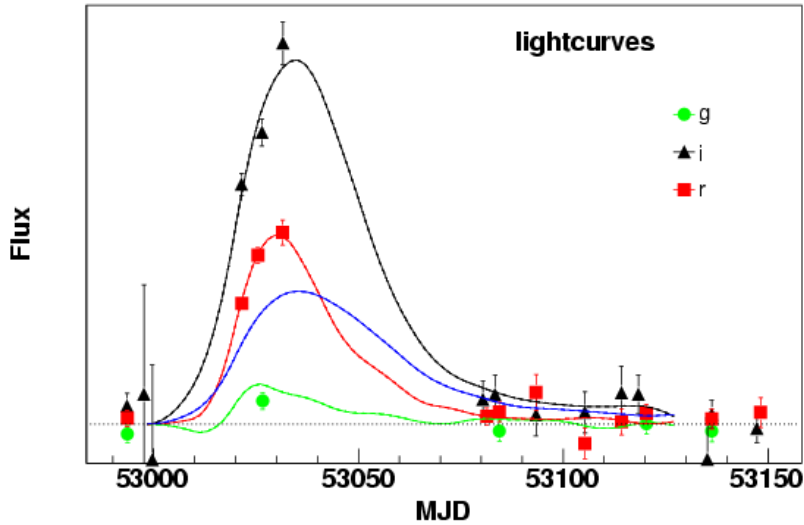
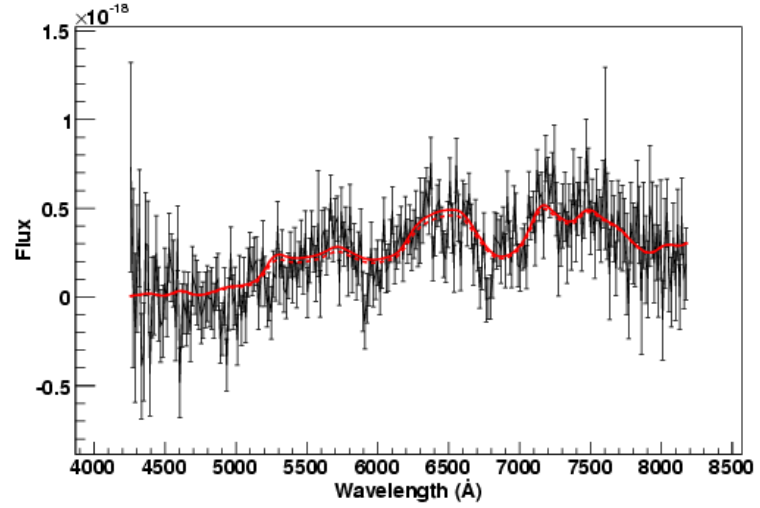
0.26 SN 04D2al-390

SN infos (SNLS-DB)	Observation Infos	FORS Setup and Ambi
Name : 04D2al	Run : 11	Grism : 300V
R.A. : +10:01:52.476	dRA(") : 2.70"	Slit : 1.3 (")
Decl : +02:09:50.789	dDecl(") : 1.19"	Seeing : 0.83 (")
PeakJD : 394.0	ObsJD : 390.16350	AirMass : 1.26
MagI : 23.80	Date : 2004-01-26 at 02:55'	dPix[X,Y] : [0.1 ; 14.7]
z : 0.838	ExpTime : 6 x 750 "	Seeing Orig. : AO
Type : Ia	Polar Angle : -113.30 deg	Ysn(CR) : 32.466 pix
HI : -1	Telescop : ESO-VLT-U1	State : ENDED



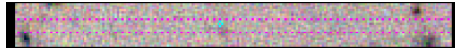
SALT2 Fit :

Parameters
PeakJD : 395.21
Color : -0.05
X0 : 3.41e-18
X1 : -1.12
Flag : FITSN
Chi2 : 0.701
Gtype : *
Cal0 : -1.894
Cal1 : -0.350



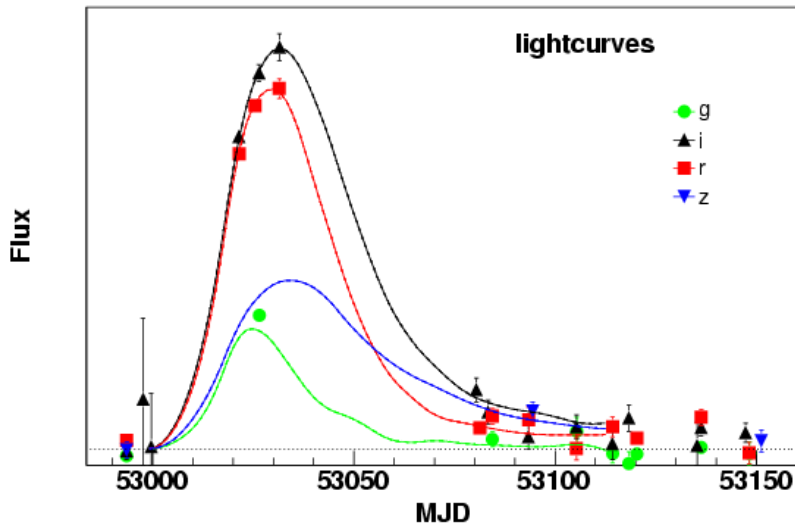
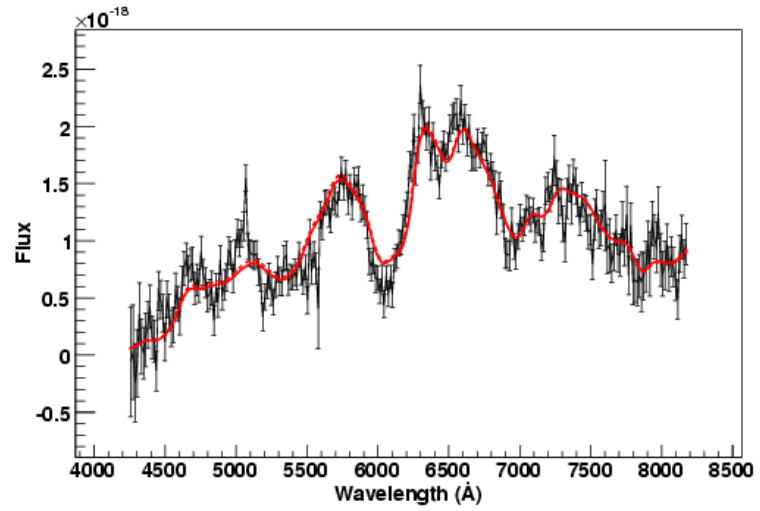
0.27 SN 04D2an-392

SN infos (SNLS-DB)		Observation Infos		FORS Setup and Ambi	
Name	: 04D2an	Run	: 11	Grism	: 300V
R.A.	: +10:00:52.309	dRA(")	: -0.91"	Slit	: 1.3 (")
Decl	: +02:02:28.439	dDecl(")	: 0.49"	Seeing	: 0.70 (")
PeakJD	: 393.4	ObsJD	: 392.20840	AirMass	: 1.14
MagI	: 23.30	Date	: 2004-01-28 at 04:00'	dPix[X,Y]	: [-1.5 ; -5.0]
z	: 0.620	ExpTime	: 5 x 750 "	Seeing Orig.	: AO
Type	: Ia	Polar Angle	: -44.59 deg	Ysn(CR)	: 37.951 pix
HI	: -1	Telescop	: ESO-VLT-U1	State	: ENDED



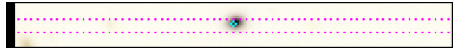
SALT2 Fit :

Parameters	
PeakJD	: 391.56
Color	: 0.06
X0	: 6.54e-18
X1	: -0.37
Flag	: FITSN
Chi2	: 1.043
Gtype	: *
Cal0	: -1.042
Cal1	: 0.135



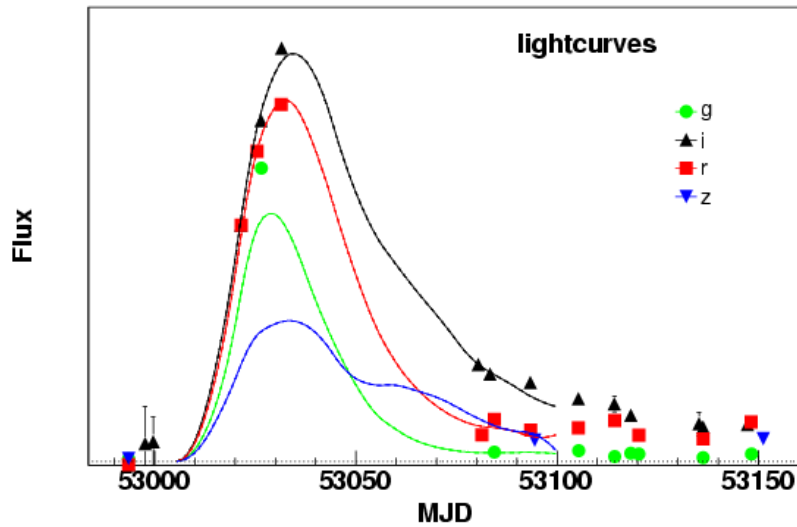
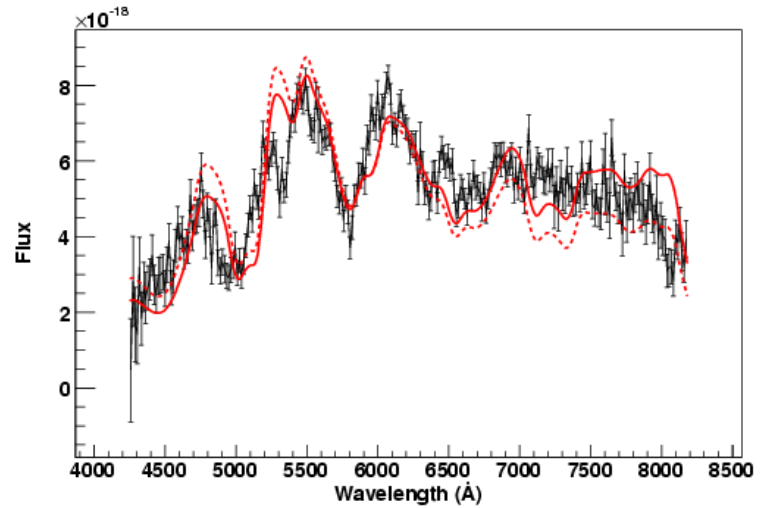
0.28 SN 04D2ac-395

SN infos (SNLS-DB)	Observation Infos	FORS Setup and Ambi
Name : 04D2ac	Run : 11	Grism : 300V
R.A. : +10:00:18.884	dRA(") : 1.50"	Slit : 1.3 (")
Decl : +02:41:21.350	dDecl(") : -0.37"	Seeing : 0.86 (")
PeakJD : 393.7	ObsJD : 395.25360	AirMass : 1.13
MagI : 22.00	Date : 2004-01-31 at 05:05'	dPix[X,Y] : [-3.5 ; 6.9]
z : 0.348	ExpTime : 3 x 750 "	Seeing Orig. : AO
Type : Ia?	Polar Angle : -103.20 deg	Ysn(CR) : 37.781 pix
HI : -1	Telescop : ESO-VLT-U1	State : ENDED



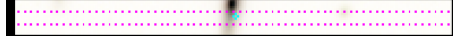
SALT2 Fit :

Parameters
PeakJD : 392.43
Color : 0.22
X0 : 2.03e-17
X1 : 0.06
Flag : FITSN
Chi2 : 1.845
Gtype : *
Cal0 : -0.437
Cal1 : 0.798



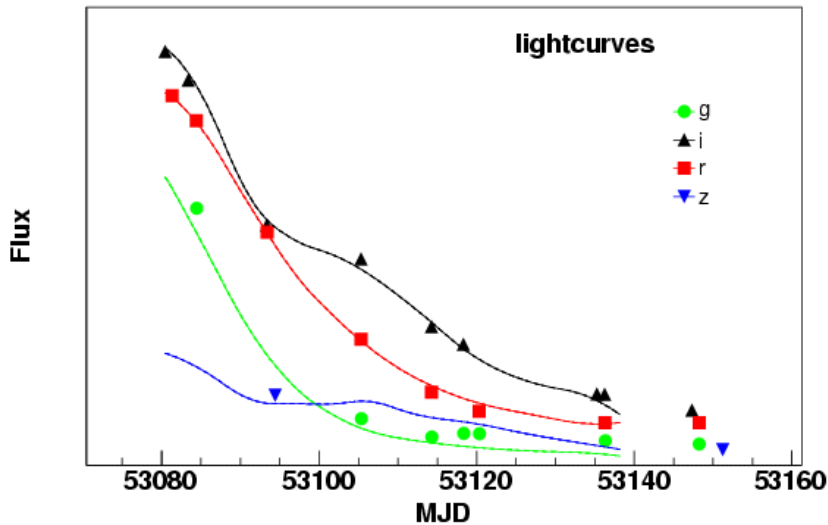
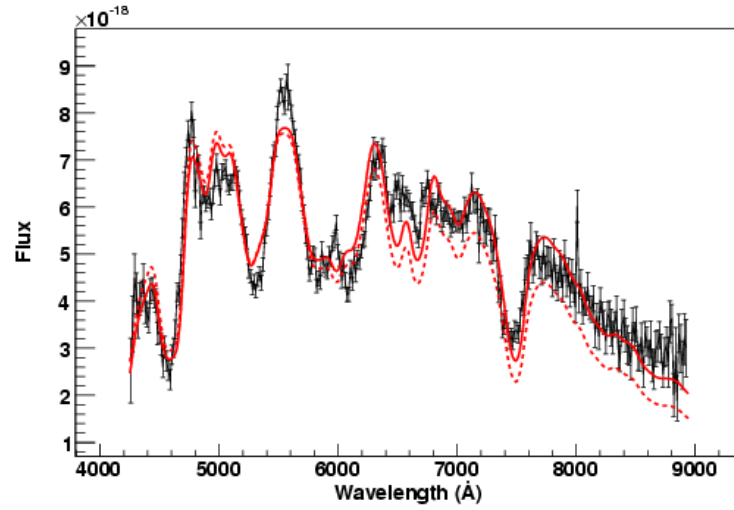
0.29 SN 04D2bt-444

SN infos (SNLS-DB)		Observation Infos		FORS Setup and Ambi	
Name	: 04D2bt	Run	: 13	Grism	: 300V
R.A.	: +09:59:32.693	dRA(")	: -0.44"	Slit	: 1.0 (")
Decl	: +02:14:53.002	dDecl(")	: -0.24"	Seeing	: 0.62 (")
PeakJD	: 436.5	ObsJD	: 444.14300	AirMass	: 1.19
MagI	: 21.20	Date	: 2004-03-20 at 02:25'	dPix[X,Y]	: [-2.2 ; 1.2]
z	: 0.220	ExpTime	: 5 x 750 "	Seeing Orig.	: AO
Type	: Ia	Polar Angle	: 0.00 deg	Ysn(CR)	: 32.688 pix
HI	: -1	Telescop	: ESO-VLT-U1	State	: ENDED



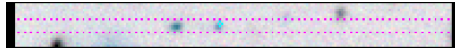
SALT2 Fit :

Parameters	
PeakJD	: 437.25
Color	: 0.33
X0	: 3.41e-17
X1	: -0.42
Flag	: FITSN
Chi2	: 1.321
Gtype	: *
Cal0	: -0.733
Cal1	: 0.447



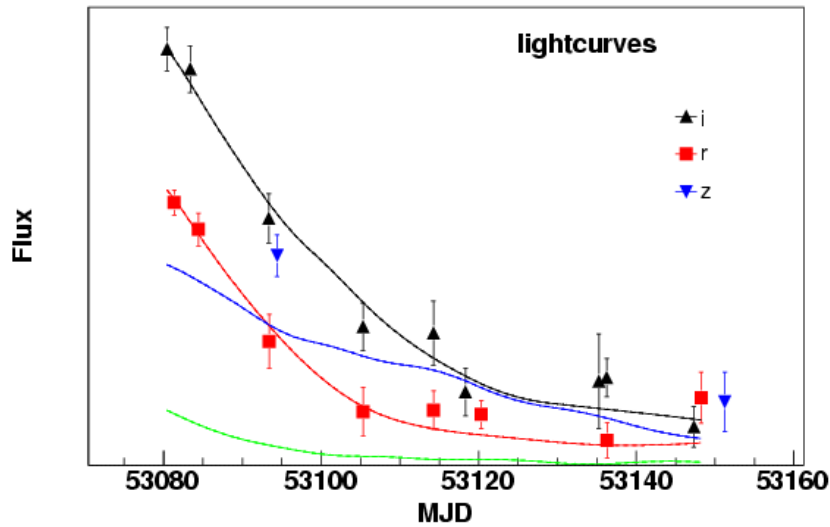
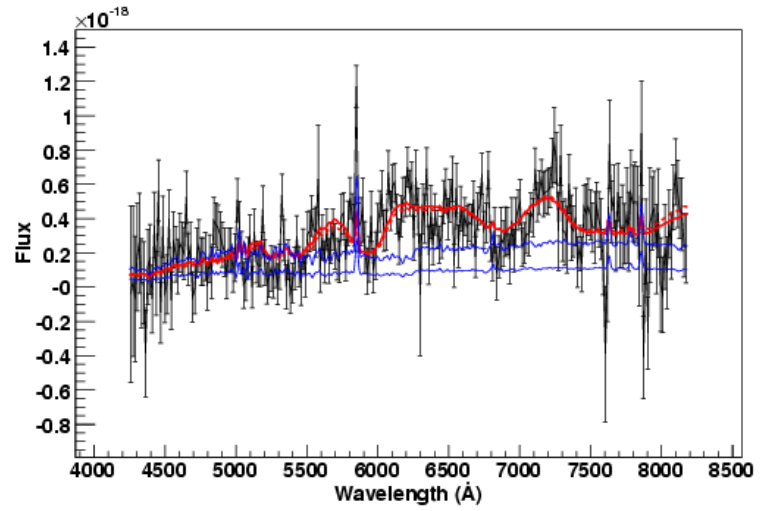
0.30 SN 04D2cw-445

SN infos (SNLS-DB)		Observation Infos		FORS Setup and Ambi	
Name	: 04D2cw	Run	: 13	Grism	: 300V
R.A.	: +10:01:22.778	dRA(")	: 3.21"	Slit	: 1.3 (")
Decl	: +02:11:54.809	dDecl(")	: 1.86"	Seeing	: 0.70 (")
PeakJD	: 431.0	ObsJD	: 445.08810	AirMass	: 1.13
MagI	: 23.20	Date	: 2004-03-21 at 01:06'	dPix[X,Y]	: [12.0 ; 14.2]
z	: 0.568	ExpTime	: 5 x 750 "	Seeing Orig.	: AO
Type	: Ia	Polar Angle	: -79.92 deg	Ysn(CR)	: 19.075 pix
HI	: -1	Telescop	: ESO-VLT-U1	State	: ENDED



SALT2 Fit :

Parameters	
PeakJD	: 429.86
Color	: 0.29
X0	: 3.73e-18
X1	: 1.37
Flag	: FITSNGAL
Chi2	: 0.953
Gtype	: 4.19
Cal0	: -1.573
Cal1	: -0.712



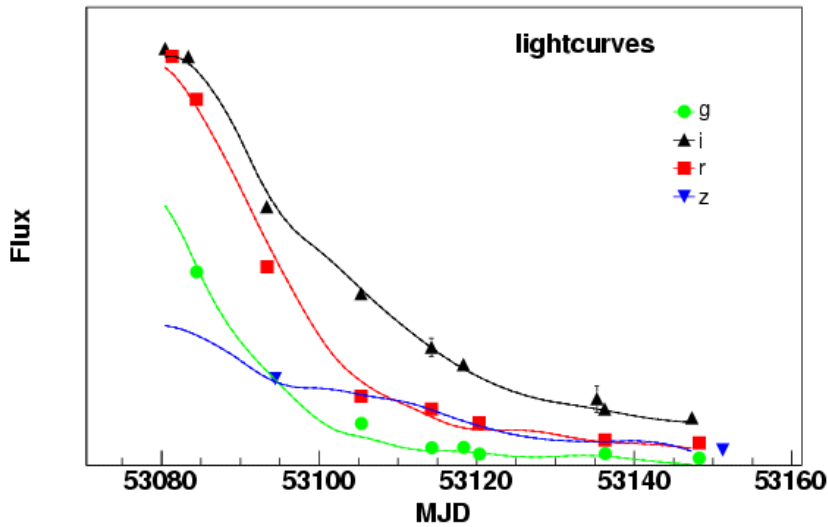
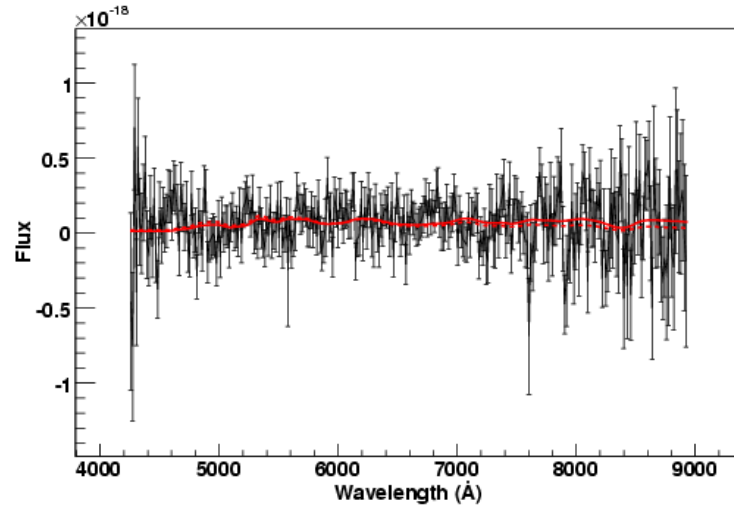
0.31 SN 04D2cf-445

SN infos (SNLS-DB)		Observation Infos		FORS Setup and Ambi	
Name	: 04D2cf	Run	: 13	Grism	: 300V
R.A.	: +10:01:56.089	dRA(")	: 3.23"	Slit	: 1.0 (")
Decl	: +01:52:46.132	dDecl(")	: 0.26"	Seeing	: 0.77 (")
PeakJD	: 434.4	ObsJD	: 445.15000	AirMass	: 1.21
MagI	: 21.90	Date	: 2004-03-21 at 02:36'	dPix[X,Y]	: [-7.0 ; 14.6]
z	: 0.369	ExpTime	: 5 x 750 "	Seeing Orig.	: AO
Type	: Ia/Iapec?	Polar Angle	: -120.27 deg	Ysn(CR)	: 33.223 pix
HI	: -1	Telescop	: ESO-VLT-U1	State	: ENDED



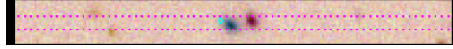
SALT2 Fit :

Parameters	
PeakJD	: 438.88
Color	: 0.05
X0	: 1.70e-17
X1	: -1.75
Flag	: FITSN
Chi2	: 1.011
Gtype	: *
Cal0	: -4.566
Cal1	: 1.708



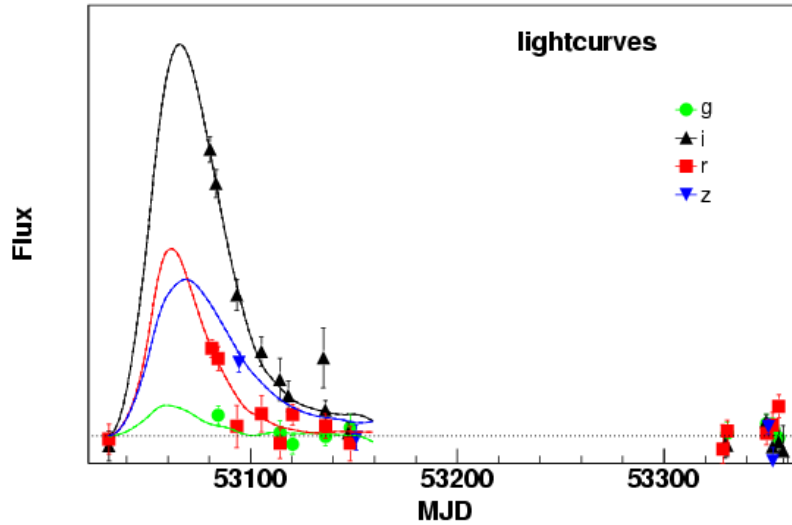
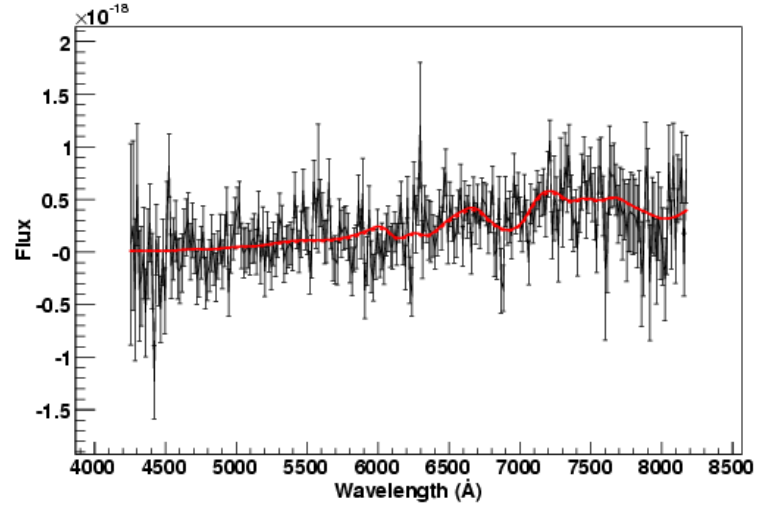
0.32 SN 04D2ca-445

SN infos (SNLS-DB)	Observation Infos	FORS Setup and Ambi
Name : 04D2ca	Run : 13	Grism : 300V
R.A. : +10:01:20.486	dRA(") : -0.93"	Slit : 1.3 (")
Decl : +02:20:21.689	dDecl(") : 0.47"	Seeing : 0.80 (")
PeakJD : 430.4	ObsJD : 445.21800	AirMass : 1.48
MagI : 23.40	Date : 2004-03-21 at 04:13'	dPix[X,Y] : [5.2 ; -0.2]
z : 0.832	ExpTime : 2 x 750 "	Seeing Orig. : AO
Type : Ia?	Polar Angle : -151.38 deg	Ysn(CR) : 46.777 pix
HI : -1	Telescop : ESO-VLT-U1	State : ENDED



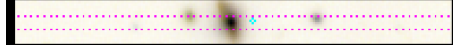
SALT2 Fit :

Parameters
PeakJD : 427.77
Color : 0.12
X0 : 3.83e-18
X1 : 0.22
Flag : FITSN
Chi2 : 0.701
Gtype : *
Cal0 : -1.369
Cal1 : -0.355



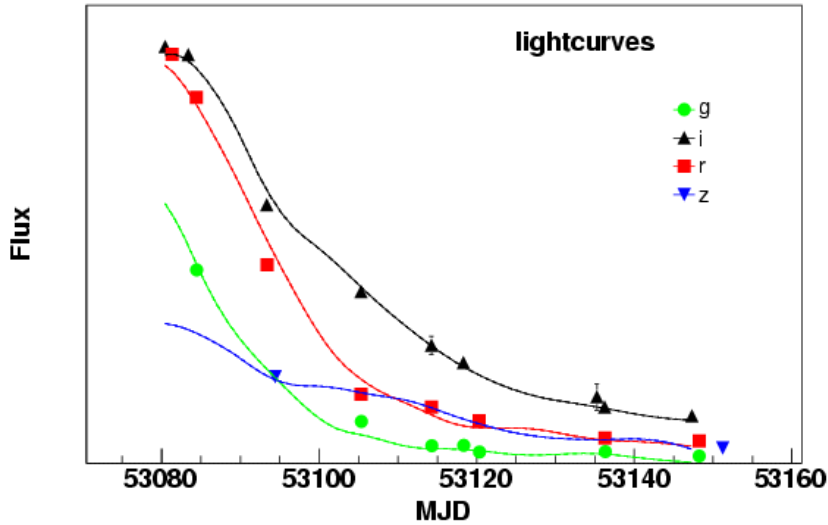
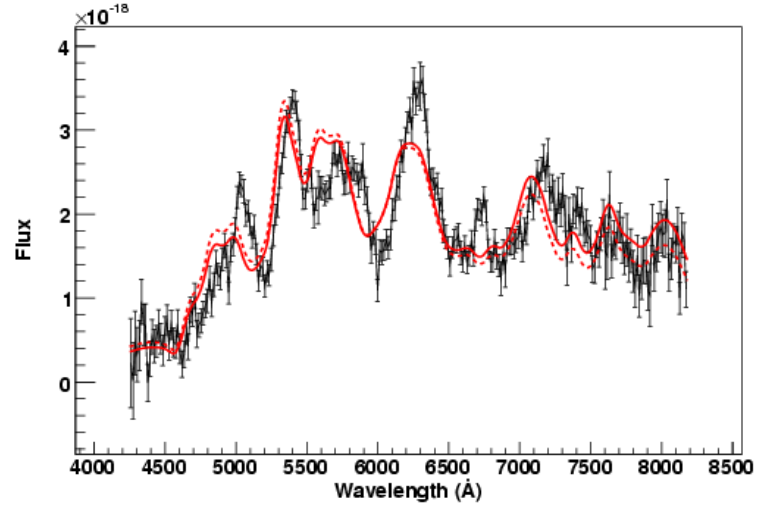
0.33 SN 04D2cf-447

SN infos (SNLS-DB)		Observation Infos		FORS Setup and Ambi	
Name	: 04D2cf	Run	: 13	Grism	: 300V
R.A.	: +10:01:56.089	dRA(")	: 2.51"	Slit	: 1.3 (")
Decl	: +01:52:46.132	dDecl(")	: -0.77"	Seeing	: 0.79 (")
PeakJD	: 434.4	ObsJD	: 447.10830	AirMass	: 1.13
MagI	: 21.90	Date	: 2004-03-23 at 01:35'	dPix[X,Y]	: [-9.6 ; 8.9]
z	: 0.369	ExpTime	: 5 x 750 "	Seeing Orig.	: AO
Type	: Ia/Iapec?	Polar Angle	: -120.30 deg	Ysn(CR)	: 27.755 pix
HI	: -1	Telescop	: ESO-VLT-U1	State	: ENDED



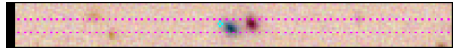
SALT2 Fit :

Parameters	
PeakJD	: 438.88
Color	: 0.05
X0	: 1.70e-17
X1	: -1.75
Flag	: FITSN
Chi2	: 1.419
Gtype	: *
Cal0	: -1.064
Cal1	: 0.509



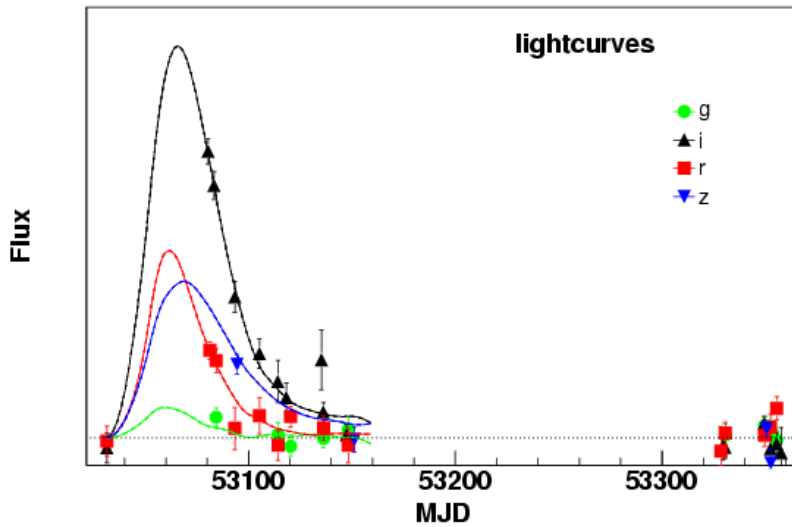
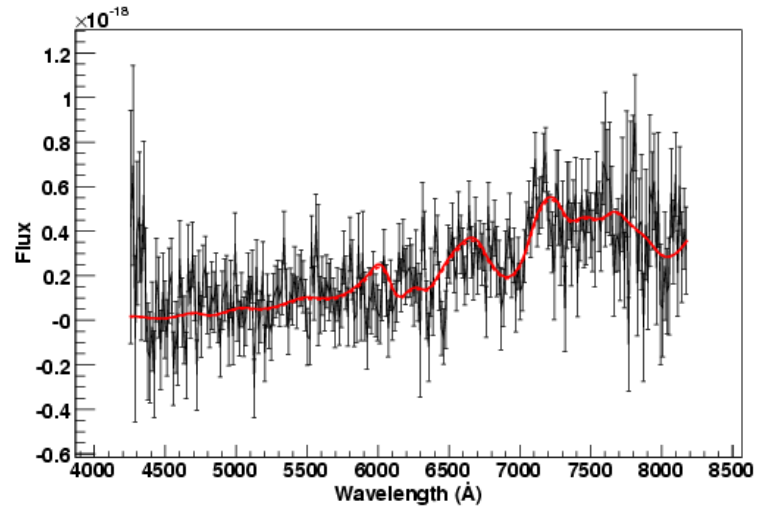
0.34 SN 04D2ca-447

SN infos (SNLS-DB)		Observation Infos		FORS Setup and Ambi	
Name	: 04D2ca	Run	: 13	Grism	: 300V
R.A.	: +10:01:20.486	dRA(")	: -0.93"	Slit	: 1.3 (")
Decl	: +02:20:21.689	dDecl(")	: 0.44"	Seeing	: 0.72 (")
PeakJD	: 430.4	ObsJD	: 447.17050	AirMass	: 1.32
MagI	: 23.40	Date	: 2004-03-23 at 03:05'	dPix[X,Y]	: [5.1 ; -0.3]
z	: 0.832	ExpTime	: 5 x 750 "	Seeing Orig.	: AO
Type	: Ia?	Polar Angle	: -151.38 deg	Ysn(CR)	: 43.650 pix
HI	: -1	Telescop	: ESO-VLT-U1	State	: ENDED



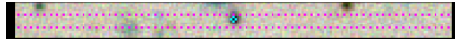
SALT2 Fit :

Parameters	
PeakJD	: 427.77
Color	: 0.12
X0	: 3.83e-18
X1	: 0.22
Flag	: FITSN
Chi2	: 0.625
Gtype	: *
Cal0	: -1.328
Cal1	: -0.222



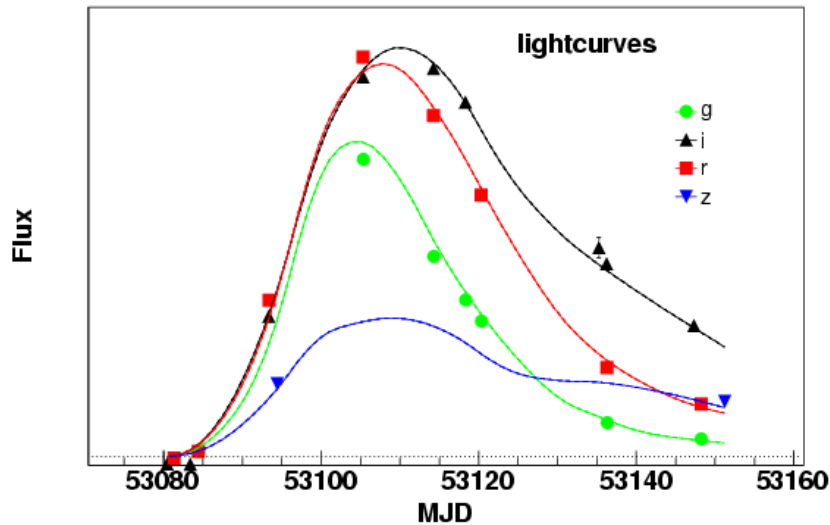
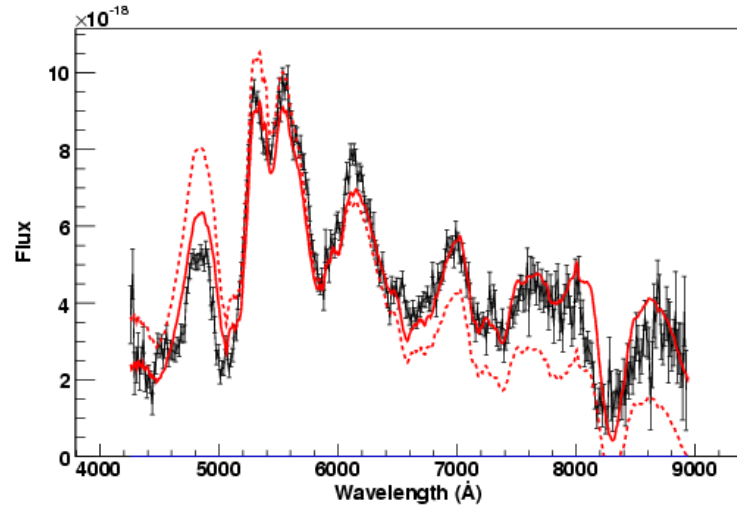
0.35 SN 04D2fs-470

SN infos (SNLS-DB)		Observation Infos		FORS Setup and Ambi	
Name	: 04D2fs	Run	: 14	Grism	: 300V
R.A.	: +10:00:22.086	dRA(")	: 1.71"	Slit	: 1.0 (")
Decl	: +01:45:55.440	dDecl(")	: 0.60"	Seeing	: 0.60 (")
PeakJD	: 467.1	ObsJD	: 470.05460	AirMass	: 1.13
MagI	: 21.90	Date	: 2004-04-15 at 00:18'	dPix[X,Y]	: [6.9 ; 5.9]
z	: 0.357	ExpTime	: 3 x 750 "	Seeing Orig.	: AO
Type	: Ia	Polar Angle	: -60.02 deg	Ysn(CR)	: 22.395 pix
HI	: -1	Telescop	: ESO-VLT-U1	State	: ENDED



SALT2 Fit :

Parameters	
PeakJD	: 467.88
Color	: 0.08
X0	: 1.98e-17
X1	: -0.28
Flag	: FITSNGAL
Chi2	: 1.542
Gtype	: 3.42
Cal0	: -0.185
Cal1	: 1.141



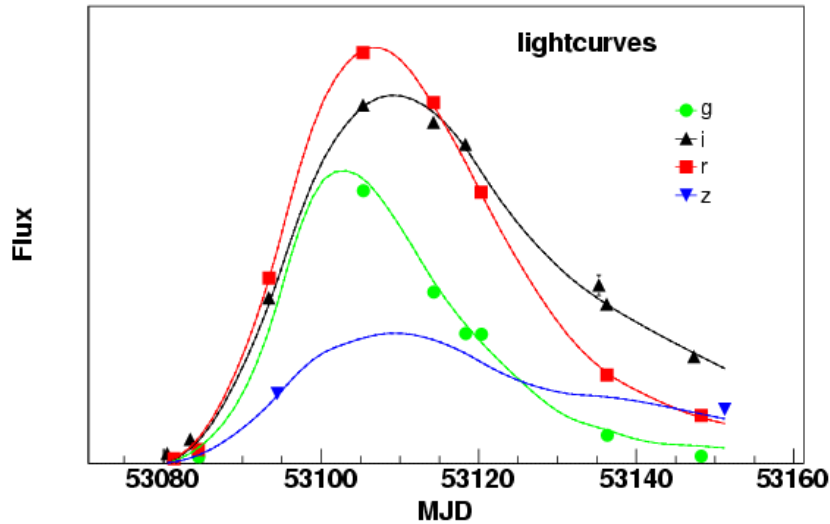
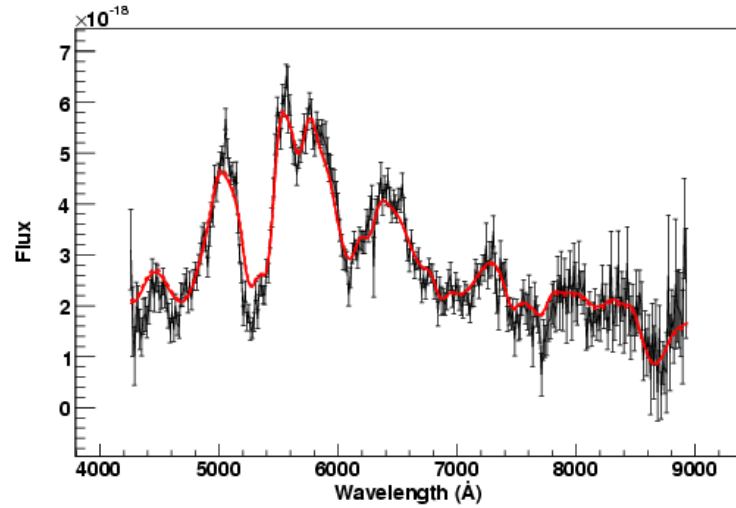
0.36 SN 04D2fp-470

SN infos (SNLS-DB)	Observation Infos	FORS Setup and Ambi
Name : 04D2fp	Run : 14	Grism : 300V
R.A. : +09:59:28.119	dRA(") : 0.49"	Slit : 1.0 ("
Decl : +02:19:15.661	dDecl(") : -1.39"	Seeing : 0.66 ("
PeakJD : 467.1	ObsJD : 470.09690	AirMass : 1.23
MagI : 22.00	Date : 2004-04-15 at 01:19'	dPix[X,Y] : [-4.8 ; -5.6]
z : 0.415	ExpTime : 3 x 750 "	Seeing Orig. : AO
Type : Ia	Polar Angle : -159.12 deg	Ysn(CR) : 26.947 pix
HI : -1	Telescope : ESO-VLT-U1	State : ENDED



SALT2 Fit :

Parameters
PeakJD : 467.41
Color : -0.02
X0 : 1.74e-17
X1 : -0.02
Flag : FITSN
Chi2 : 1.164
Gtype : *
Cal0 : -0.828
Cal1 : 0.086



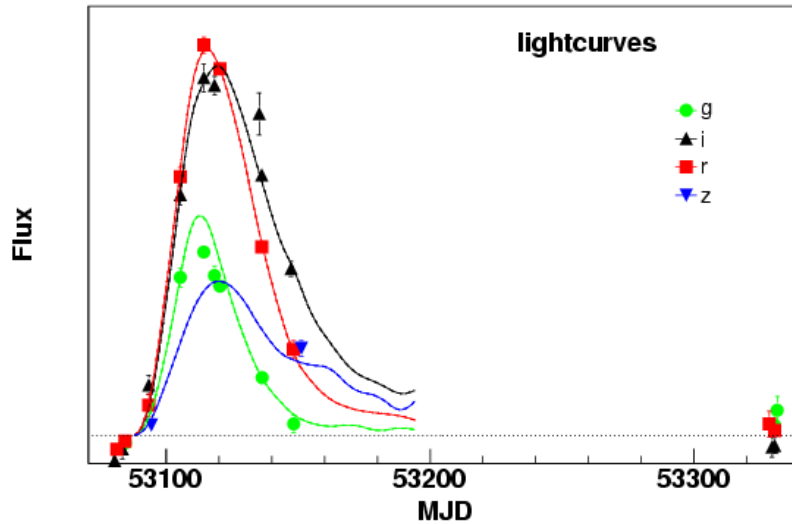
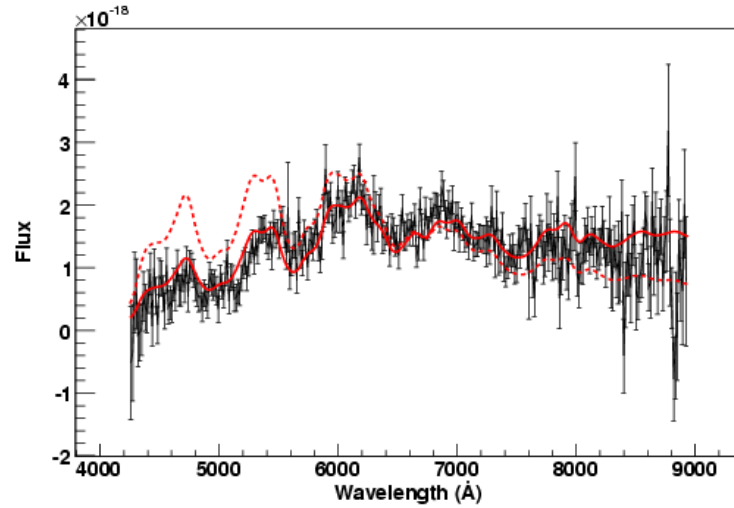
0.37 SN 04D2gc-471

SN infos (SNLS-DB)	Observation Infos	FORS Setup and Ambi
Name : 04D2gc	Run : 14	Grism : 300V
R.A. : +10:01:39.264	dRA(") : 2.16"	Slit : 1.0 ("
Decl : +01:52:58.991	dDecl(") : 0.54"	Seeing : 0.62 ("
PeakJD : 478.1	ObsJD : 471.00140	AirMass : 1.13
MagI : 22.70	Date : 2004-04-15 at 23:02'	dPix[X,Y] : [-4.6 ; 10.1]
z : 0.521	ExpTime : 5 x 750 "	Seeing Orig. : AO
Type : Ia	Polar Angle : -128.42 deg	Ysn(CR) : 24.510 pix
HI : 5	Telescope : ESO-VLT-U1	State : ENDED



SALT2 Fit :

Parameters
PeakJD : 478.23
Color : 0.02
X0 : 8.58e-18
X1 : 0.96
Flag : FITSN
Chi2 : 1.040
Gtype : *
Cal0 : -0.925
Cal1 : 2.136



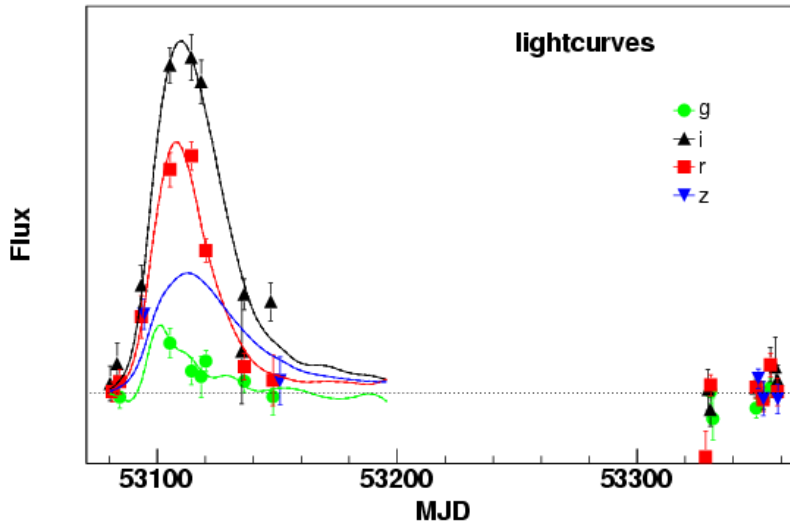
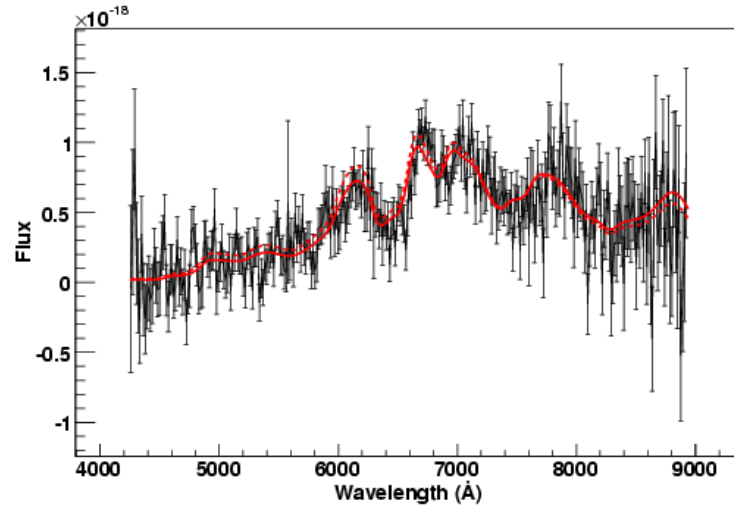
0.38 SN 04D2gp-475

SN infos (SNLS-DB)	Observation Infos	FORS Setup and Ambi
Name : 04D2gp	Run : 14	Grism : 300V
R.A. : +09:59:20.372	dRA(") : 0.42"	Slit : 1.0 ("
Decl : +02:30:31.972	dDecl(") : -0.15"	Seeing : 0.77 ("
PeakJD : 470.7	ObsJD : 475.05900	AirMass : 1.20
MagI : 23.20	Date : 2004-04-20 at 00:24'	dPix[X,Y] : [-1.9 ; 1.1]
z : 0.707	ExpTime : 5 x 750 "	Seeing Orig. : AO
Type : Ia	Polar Angle : -130.31 deg	Ysn(CR) : 38.207 pix
HI : -1	Telescop : ESO-VLT-U1	State : ENDED



SALT2 Fit :

Parameters
PeakJD : 470.50
Color : -0.01
X0 : 3.77e-18
X1 : -1.69
Flag : FITSN
Chi2 : 0.804
Gtype : *
Cal0 : -1.182
Cal1 : 0.768



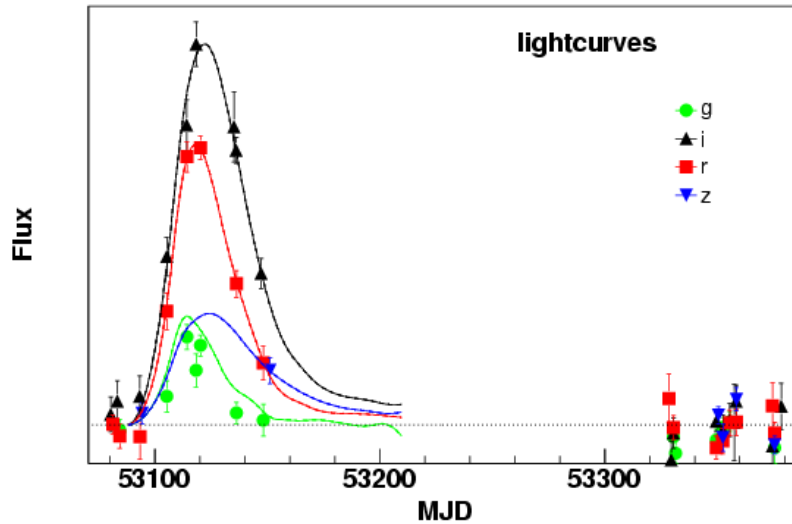
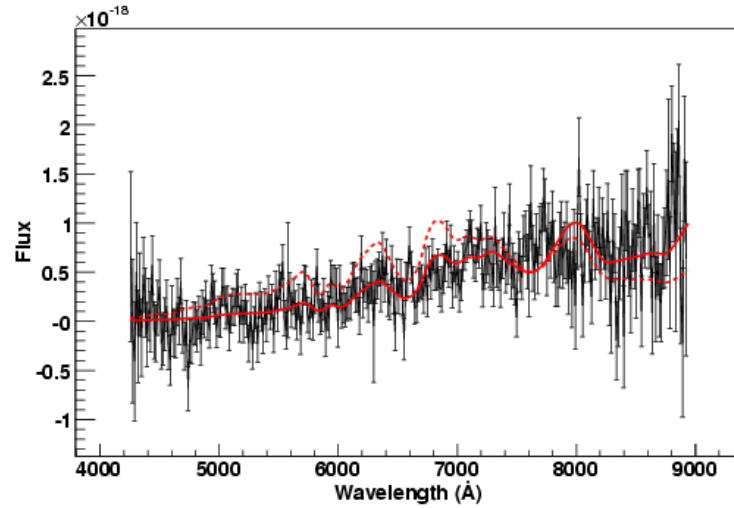
0.39 SN 04D2ja-499

SN infos (SNLS-DB)	Observation Infos	FORS Setup and Ambi
Name : 04D2ja	Run : 15	Grism : 300V
R.A. : +09:58:48.502	dRA(") : 0.75"	Slit : 1.0 (")
Decl : +01:46:18.250	dDecl(") : -0.08"	Seeing : 0.55 (")
PeakJD : 490.0	ObsJD : 498.98920	AirMass : 1.15
MagI : 23.20	Date : 2004-05-13 at 22:44'	dPix[X,Y] : [-2.3 ; 3.0]
z : 0.741	ExpTime : 3 x 750 "	Seeing Orig. : AO
Type : SNIa?	Polar Angle : -121.35 deg	Ysn(CR) : 21.907 pix
HI : -1	Telescope : ESO-VLT-U1	State : ENDED



SALT2 Fit :

Parameters
PeakJD : 482.85
Color : -0.17
X0 : 4.22e-18
X1 : -0.17
Flag : FITSN
Chi2 : 0.859
Gtype : *
Cal0 : -0.929
Cal1 : 3.930



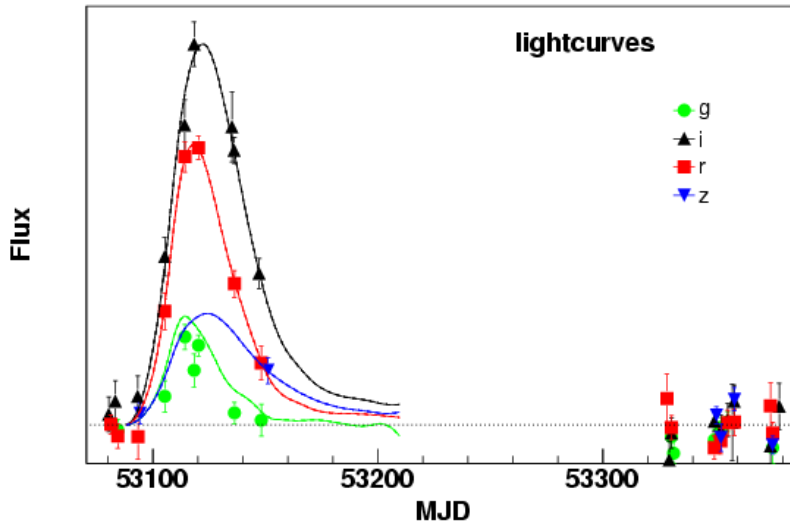
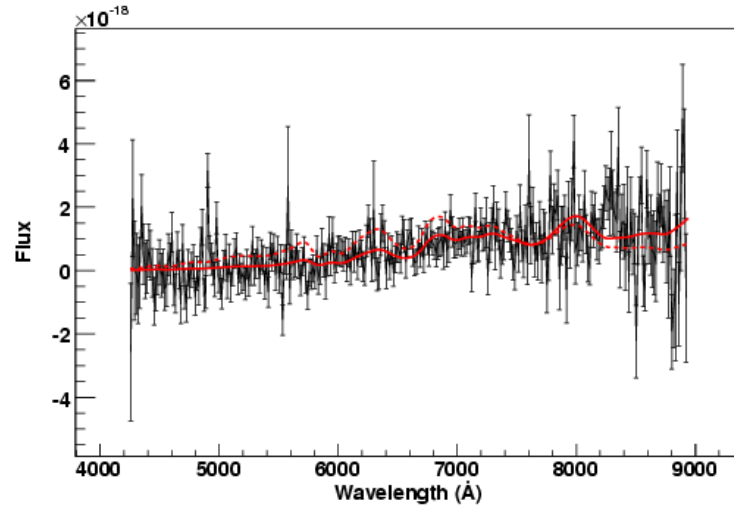
0.40 SN 04D2ja-500

SN infos (SNLS-DB)	Observation Infos	FORS Setup and Ambi
Name : 04D2ja	Run : 15	Grism : 300V
R.A. : +09:58:48.502	dRA(") : 0.39"	Slit : 1.0 ("
Decl : +01:46:18.250	dDecl(") : -1.10"	Seeing : 0.72 ("
PeakJD : 490.0	ObsJD : 499.97250	AirMass : 1.12
MagI : 23.20	Date : 2004-05-14 at 22:20'	dPix[X,Y] : [-5.7 ; -1.2]
z : 0.741	ExpTime : 1 x 750 "	Seeing Orig. : AO
Type : SNIa?	Polar Angle : -121.35 deg	Ysn(CR) : 30.784 pix
HI : -1	Telescope : ESO-VLT-U1	State : ENDED



SALT2 Fit :

Parameters
PeakJD : 482.85
Color : -0.17
X0 : 4.22e-18
X1 : -0.17
Flag : FITSN
Chi2 : 0.916
Gtype : *
Cal0 : -0.379
Cal1 : 3.966



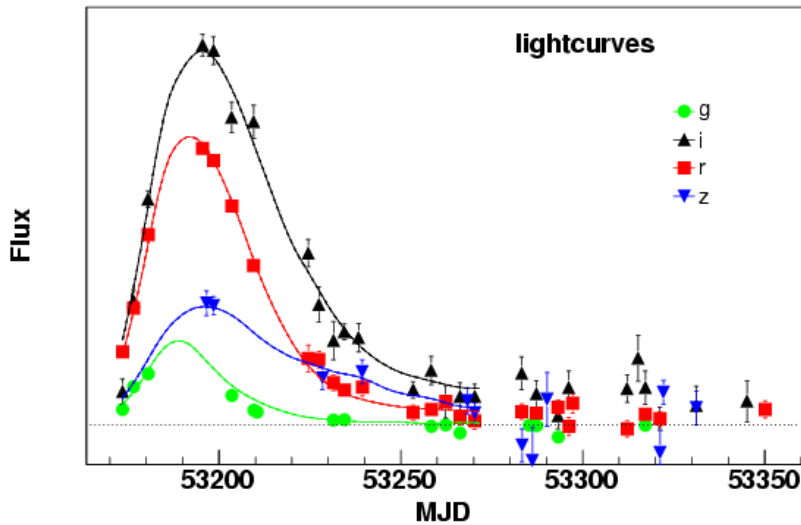
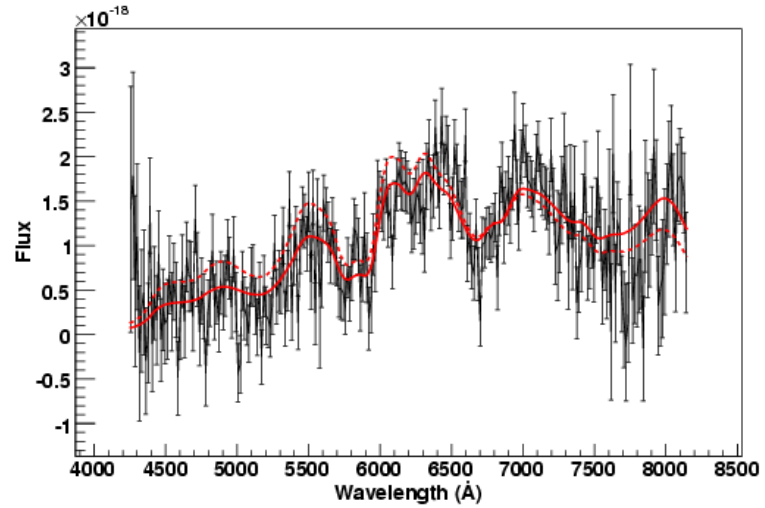
0.41 SN 04D4bq-558

SN infos (SNLS-DB)	Observation Infos	FORS Setup and Ambi
Name : 04D4bq	Run : 17	Grism : 300V
R.A. : +22:14:49.425	dRA(") : -0.50"	Slit : 1.3 (")
Decl : -17:49:39.320	dDecl(") : 0.79"	Seeing : 1.36 (")
PeakJD : 556.0	ObsJD : 558.35070	AirMass : 1.05
MagI : 22.80	Date : 2004-07-12 at 07:25'	dPix[X,Y] : [4.5 ; -0.8]
z : 0.550	ExpTime : 3 x 750 "	Seeing Orig. : AO
Type : SNIa	Polar Angle : -111.40 deg	Ysn(CR) : 72.140 pix
HI : 5	Telescope : ESO-VLT-U2	State : ENDED



SALT2 Fit :

Parameters	
PeakJD	: 554.28
Color	: 0.13
X0	: 8.10e-18
X1	: 0.53
Flag	: FITSN
Chi2	: 0.997
Gtype	: *
Cal0	: -1.120
Cal1	: 1.520



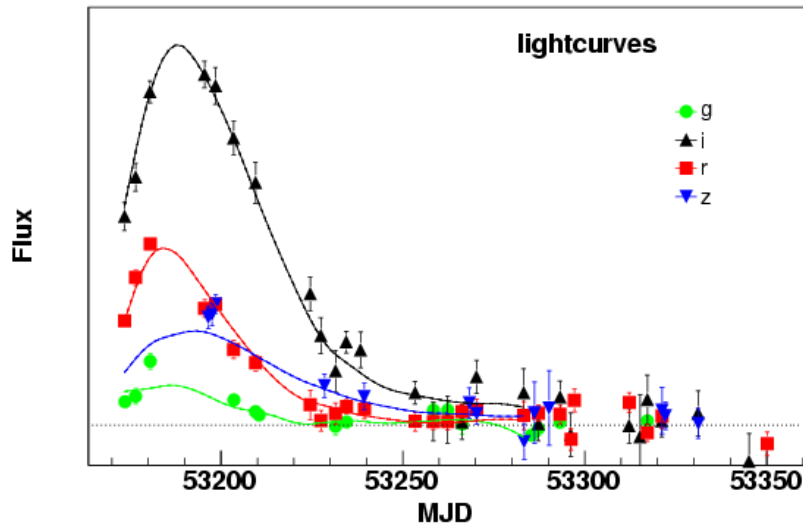
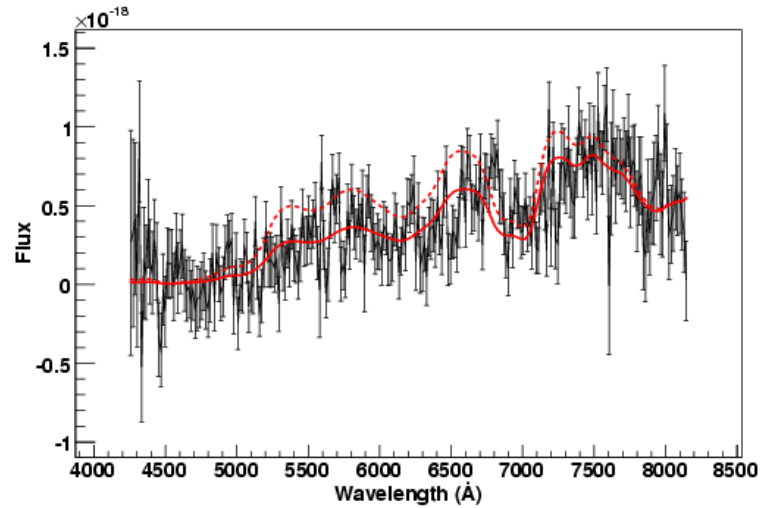
0.42 SN 04D4bk-558

SN infos (SNLS-DB)	Observation Infos	FORS Setup and Ambi
Name : 04D4bk	Run : 17	Grism : 300V
R.A. : +22:15:07.703	dRA(") : 0.37"	Slit : 1.3 (")
Decl : -18:03:36.968	dDecl(") : 0.75"	Seeing : 1.01 (")
PeakJD : 550.0	ObsJD : 558.20660	AirMass : 1.15
MagI : 23.60	Date : 2004-07-12 at 03:57'	dPix[X,Y] : [1.8 ; -3.8]
z : 0.840	ExpTime : 5 x 750 "	Seeing Orig. : AO
Type : SNIa?	Polar Angle : 0.00 deg	Ysn(CR) : 47.738 pix
HI : 3	Telescop : ESO-VLT-U2	State : ENDED



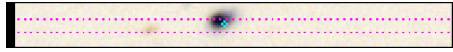
SALT2 Fit :

Parameters	
PeakJD	: 551.36
Color	: -0.14
X0	: 3.16e-18
X1	: 1.14
Flag	: FITSN
Chi2	: 0.723
Gtype	: *
Cal0	: -1.145
Cal1	: 1.792



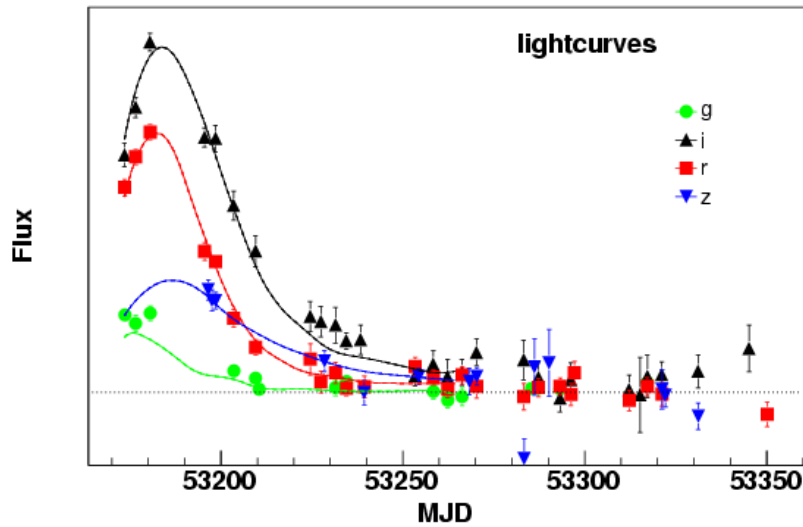
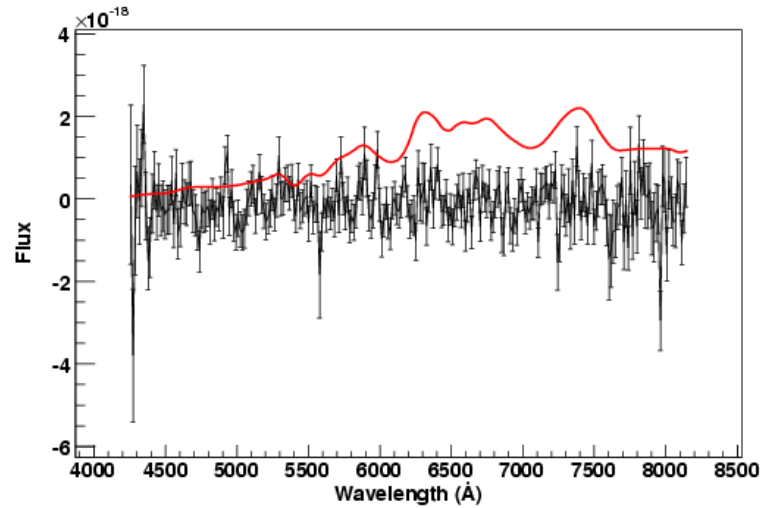
0.43 SN 04D4an-558

SN infos (SNLS-DB)		Observation Infos		FORS Setup and Ambi	
Name	: 04D4an	Run	: 17	Grism	: 300V
R.A.	: +22:15:57.101	dRA(")	: -0.08"	Slit	: 1.3 (")
Decl	: -17:41:43.800	dDecl(")	: 0.65"	Seeing	: 0.87 (")
PeakJD	: 546.0	ObsJD	: 558.28180	AirMass	: 1.01
MagI	: 23.50	Date	: 2004-07-12 at 05:45'	dPix[X,Y]	: [1.7 ; 2.8]
z	: 0.613	ExpTime	: 5 x 750 "	Seeing Orig.	: AO
Type	: SNIa?	Polar Angle	: -155.90 deg	Ysn(CR)	: 46.605 pix
HI	: 4	Telescop	: ESO-VLT-U2	State	: ENDED



SALT2 Fit :

Parameters	
PeakJD	: 543.71
Color	: 0.11
X0	: 4.35e-18
X1	: -1.03
Flag	: FITSN
Chi2	: nan
Gtype	: *
Cal0	: nan
Cal1	: nan



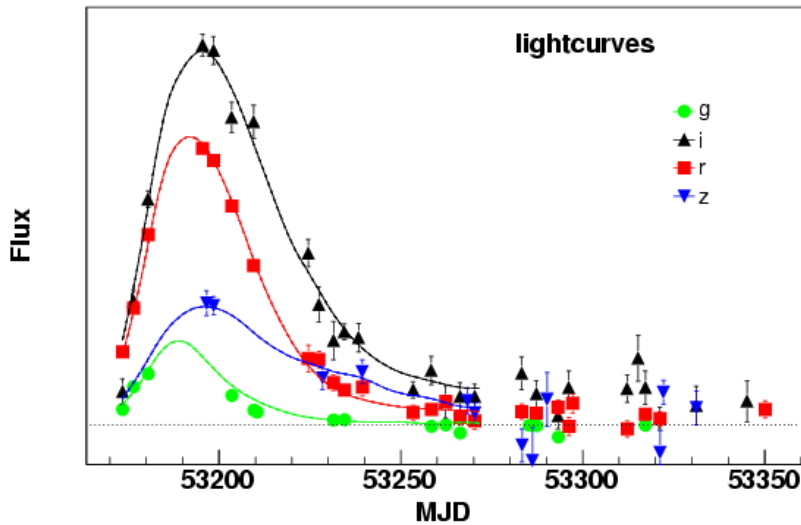
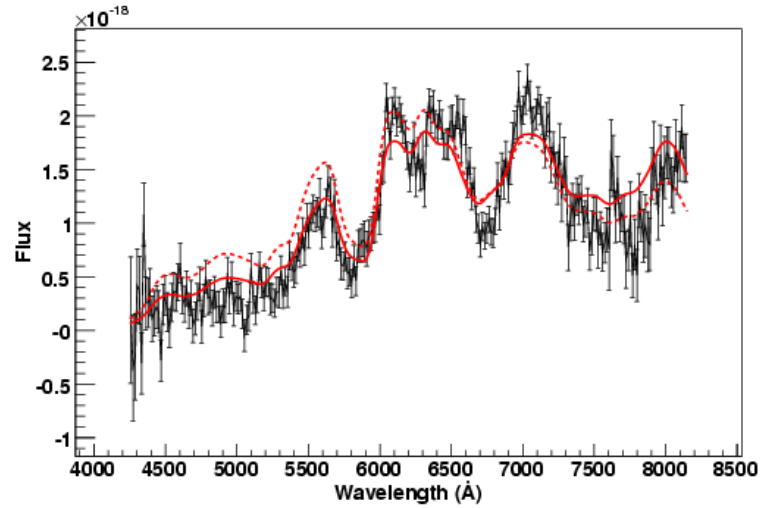
0.44 SN 04D4bq-562

SN infos (SNLS-DB)	Observation Infos	FORS Setup and Ambi
Name : 04D4bq	Run : 17	Grism : 300V
R.A. : +22:14:49.425	dRA(") : -0.50"	Slit : 1.3 (")
Decl : -17:49:39.320	dDecl(") : -0.54"	Seeing : 0.83 (")
PeakJD : 556.0	ObsJD : 562.21930	AirMass : 1.08
MagI : 22.80	Date : 2004-07-16 at 04:15'	dPix[X,Y] : [-1.7 ; -3.2]
z : 0.550	ExpTime : 5 x 750 "	Seeing Orig. : AO
Type : SNIa	Polar Angle : -111.40 deg	Ysn(CR) : 40.710 pix
HI : 5	Telescope : ESO-VLT-U2	State : ENDED



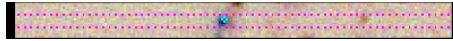
SALT2 Fit :

Parameters
PeakJD : 554.28
Color : 0.13
X0 : 8.10e-18
X1 : 0.53
Flag : FITSN
Chi2 : 1.080
Gtype : *
Cal0 : -0.954
Cal1 : 1.369



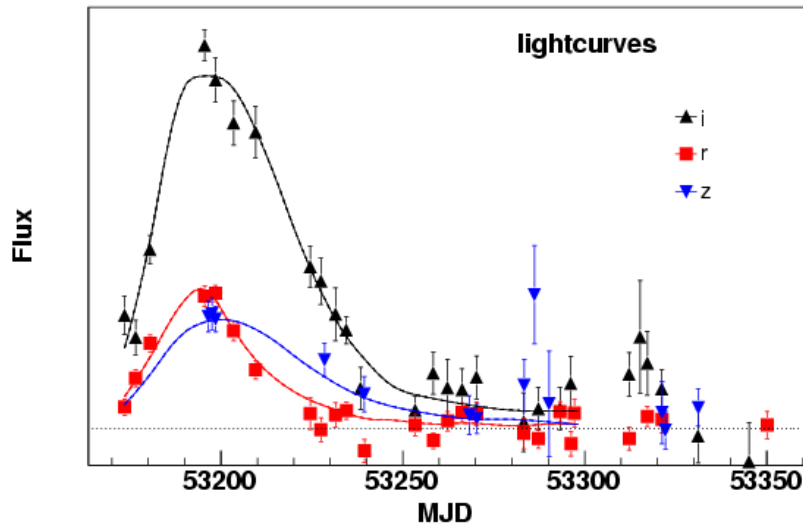
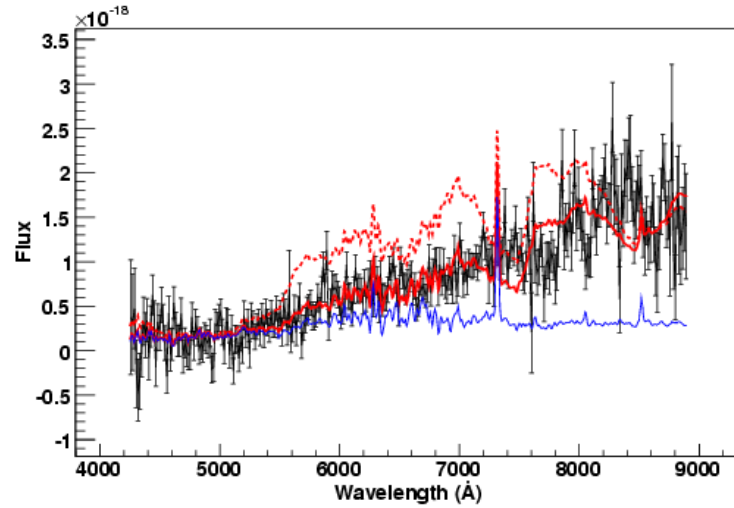
0.45 SN 04D4dw-566

SN infos (SNLS-DB)	Observation Infos	FORS Setup and Ambi
Name : 04D4dw	Run : 17	Grism : 300V
R.A. : +22:16:44.674	dRA(") : -0.15"	Slit : 1.0 (")
Decl : -17:50:02.648	dDecl(") : 0.43"	Seeing : 0.65 (")
PeakJD : 561.0	ObsJD : 566.32200	AirMass : 1.06
MagI : 23.60	Date : 2004-07-20 at 06:43'	dPix[X,Y] : [1.5 ; -1.7]
z : 0.961	ExpTime : 5 x 750 "	Seeing Orig. : AO
Type : SNIa?	Polar Angle : -60.74 deg	Ysn(CR) : 33.081 pix
HI : 4	Telescop : ESO-VLT-U2	State : ENDED



SALT2 Fit :

Parameters
PeakJD : 560.38
Color : -0.04
X0 : 2.79e-18
X1 : 0.69
Flag : FITSNGAL
Chi2 : 0.766
Gtype : 4.55
Cal0 : -0.431
Cal1 : 4.201



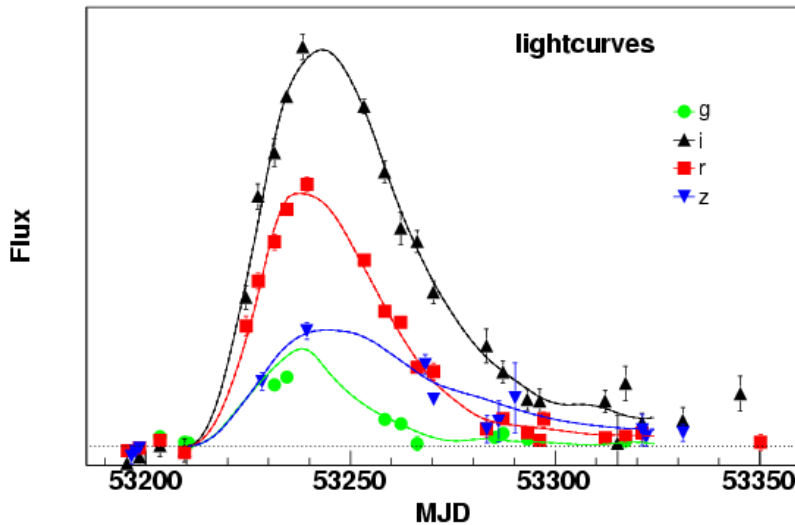
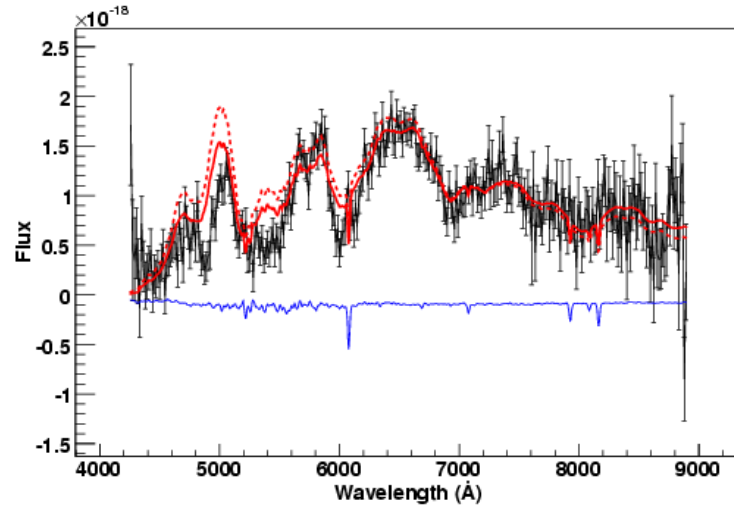
0.46 SN 04D4fx-589

SN infos (SNLS-DB)		Observation Infos		FORS Setup and Ambi	
Name	: 04D4fx	Run	: 18	Grism	: 300V
R.A.	: +22:16:38.135	dRA(")	: -3.95"	Slit	: 1.0 (")
Decl	: -18:03:58.871	dDecl(")	: 3.93"	Seeing	: 0.70 (")
PeakJD	: 602.0	ObsJD	: 589.14620	AirMass	: 1.08
MagI	: 23.00	Date	: 2004-08-12 at 02:30'	dPix[X,Y]	: [-18.7 ; -19.8]
z	: 0.629	ExpTime	: 5 x 750 "	Seeing Orig.	: AO
Type	: SNIa	Polar Angle	: -0.26 deg	Ysn(CR)	: 16.911 pix
HI	: 5	Telescop	: ESO-VLT-U2	State	: ENDED



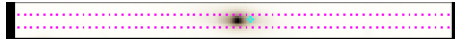
SALT2 Fit :

Parameters	
PeakJD	: 602.93
Color	: 0.00
X0	: 6.97e-18
X1	: 0.88
Flag	: FITSNGAL
Chi2	: 0.724
Gtype	: 4.57
Cal0	: -0.672
Cal1	: 0.639



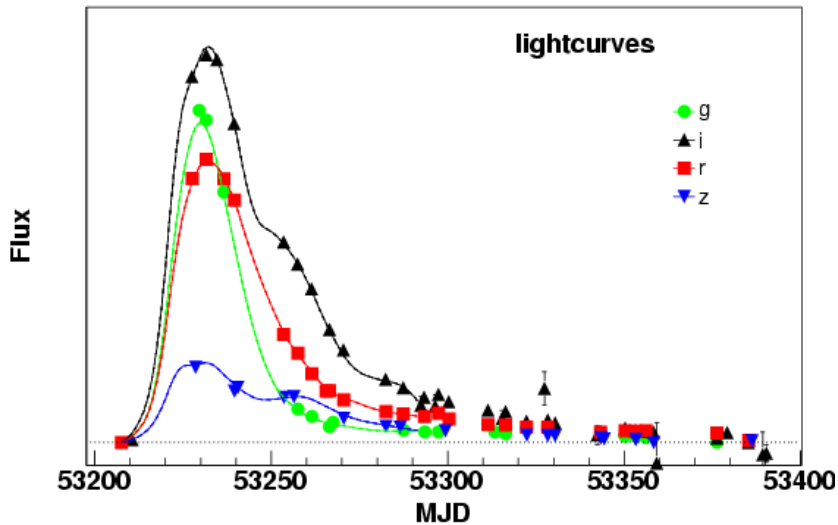
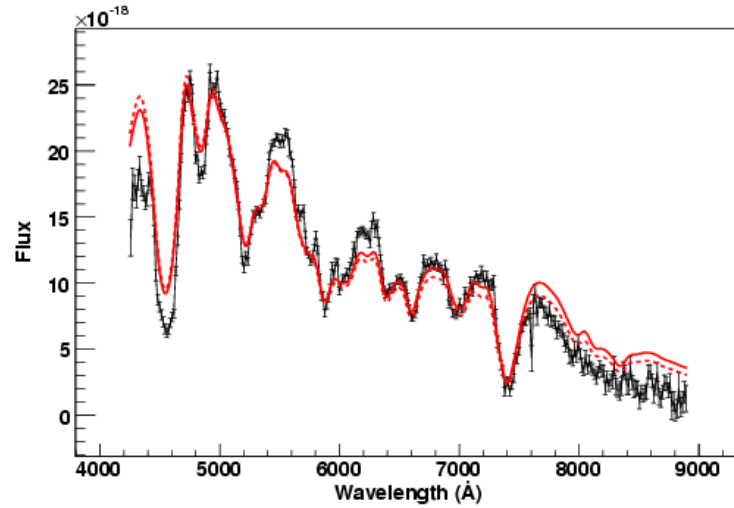
0.47 SN 04D1dc-589

SN infos (SNLS-DB)	Observation Infos	FORS Setup and Ambi
Name : 04D1dc	Run : 18	Grism : 300V
R.A. : +02:26:18.463	dRA(") : 0.33"	Slit : 1.0 (")
Decl : -04:18:43.081	dDecl(") : -0.33"	Seeing : 0.75 (")
PeakJD : 589.0	ObsJD : 589.31250	AirMass : 1.23
MagI : 21.10	Date : 2004-08-12 at 06:30'	dPix[X,Y] : [-2.3 ; -0.0]
z : 0.211	ExpTime : 2 x 750 "	Seeing Orig. : AO
Type : SNIa	Polar Angle : -135.07 deg	Ysn(CR) : 37.161 pix
HI : 5	Telescop : ESO-VLT-U2	State : ENDED



SALT2 Fit :

Parameters
PeakJD : 590.95
Color : 0.03
X0 : 6.76e-17
X1 : -1.67
Flag : FITSN
Chi2 : 1.803
Gtype : *
Cal0 : -0.513
Cal1 : 0.232



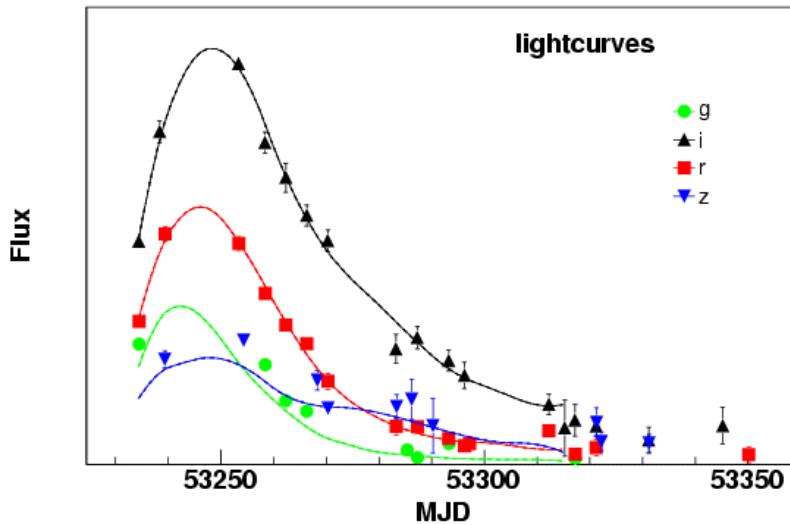
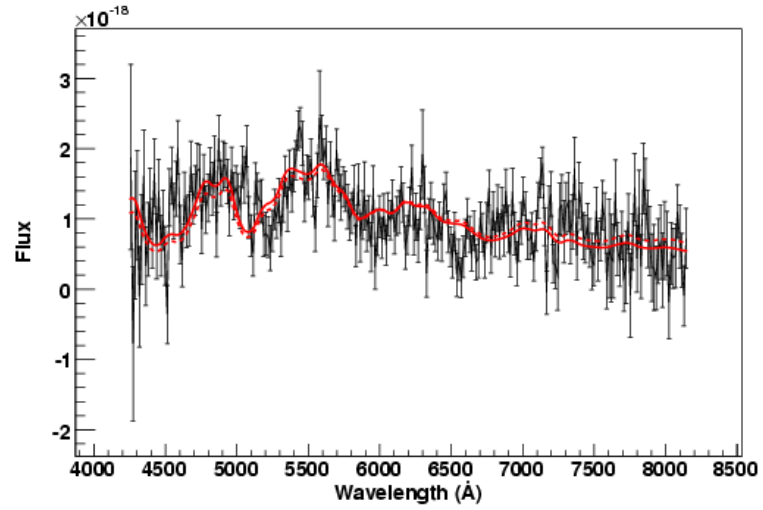
0.48 SN 04D4gz-598

SN infos (SNLS-DB)	Observation Infos	FORS Setup and Ambi
Name : 04D4gz	Run : 18	Grism : 300V
R.A. : +22:16:59.006	dRA(") : -0.57"	Slit : 1.3 (")
Decl : -17:37:18.840	dDecl(") : 0.86"	Seeing : 1.00 (")
PeakJD : 607.0	ObsJD : 598.30050	AirMass : 1.32
MagI : 23.10	Date : 2004-08-21 at 06:12'	dPix[X,Y] : [-1.8 ; -4.8]
z : 0.375	ExpTime : 5 x 750 "	Seeing Orig. : AO
Type : SNIa?	Polar Angle : -11.70 deg	Ysn(CR) : 47.819 pix
HI : 3	Telescope : ESO-VLT-U2	State : ENDED



SALT2 Fit :

Parameters
PeakJD : 606.22
Color : 0.20
X0 : 7.49e-18
X1 : -0.08
Flag : FITSN
Chi2 : 1.207
Gtype : *
Cal0 : -0.872
Cal1 : -0.570



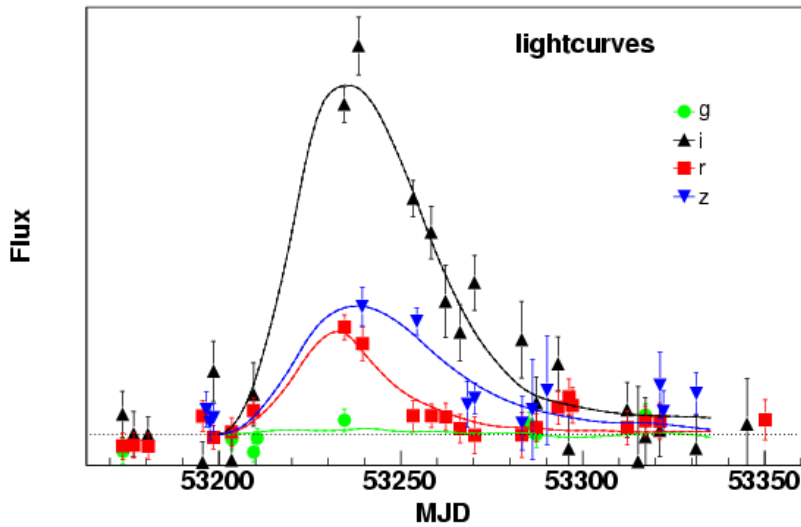
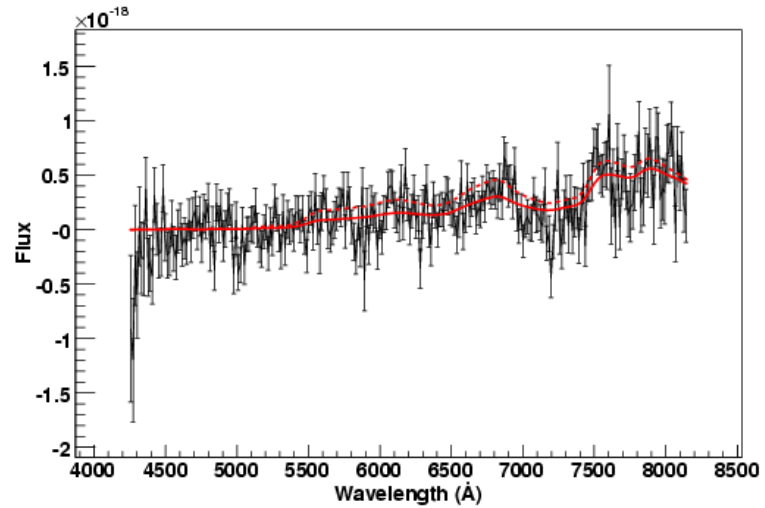
0.49 SN 04D4hf-598

SN infos (SNLS-DB)	Observation Infos	FORS Setup and Ambi
Name : 04D4hf	Run : 18	Grism : 300V
R.A. : +22:16:57.902	dRA(") : -0.57"	Slit : 1.3 (")
Decl : -17:41:13.301	dDecl(") : 1.00"	Seeing : 0.93 (")
PeakJD : 595.0	ObsJD : 598.24290	AirMass : 1.08
MagI : 24.10	Date : 2004-08-21 at 04:49'	dPix[X,Y] : [-2.7 ; -5.0]
z : 0.936	ExpTime : 5 x 750 "	Seeing Orig. : AO
Type : SNIa?	Polar Angle : 0.00 deg	Ysn(CR) : 41.496 pix
HI : 3	Telescop : ESO-VLT-U2	State : ENDED



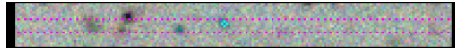
SALT2 Fit :

Parameters
PeakJD : 598.51
Color : 0.23
X0 : 2.14e-18
X1 : 0.55
Flag : FITSN
Chi2 : 0.619
Gtype : *
Cal0 : -1.196
Cal1 : 2.055



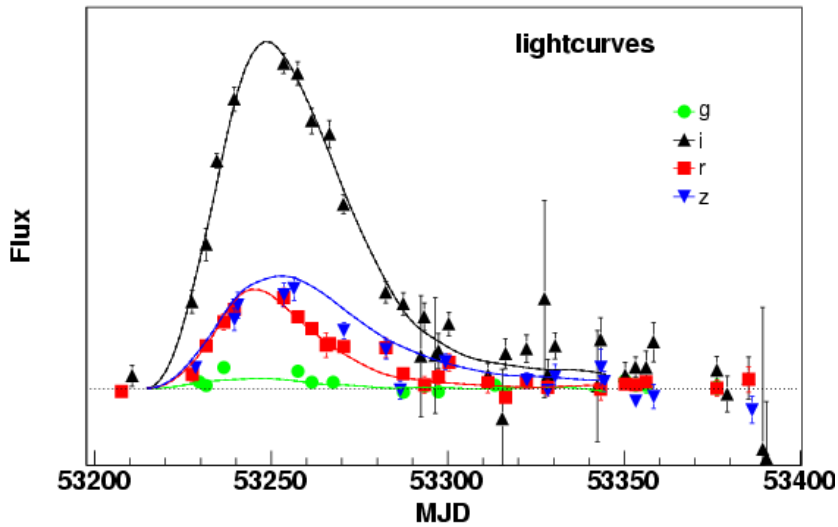
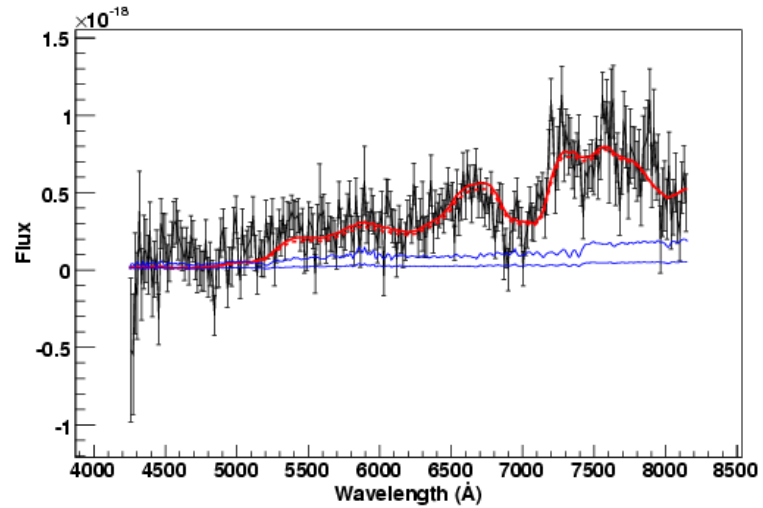
0.50 SN 04D1ff-619

SN infos (SNLS-DB)		Observation Infos		FORS Setup and Ambi	
Name	: 04D1ff	Run	: 19	Grism	: 300V
R.A.	: +02:25:38.620	dRA(″)	: 0.62″	Slit	: 1.3 (″)
Decl	: -04:54:09.439	dDecl(″)	: 0.25″	Seeing	: 0.83 (″)
PeakJD	: 615.0	ObsJD	: 619.31420	AirMass	: 1.07
MagI	: 23.60	Date	: 2004-09-11 at 06:32'	dPix[X,Y]	: [-1.3 ; -3.1]
z	: 0.860	ExpTime	: 5 x 750 "	Seeing Orig.	: AO
Type	: SNIa	Polar Angle	: 90.01 deg	Ysn(CR)	: 46.603 pix
HI	: 5	Telescop	: ESO-VLT-U2	State	: ENDED



SALT2 Fit :

Parameters	
PeakJD	: 611.92
Color	: 0.23
X0	: 3.85e-18
X1	: 0.78
Flag	: FITSNGAL
Chi2	: 0.675
Gtype	: 3.97
Cal0	: -1.478
Cal1	: -0.387



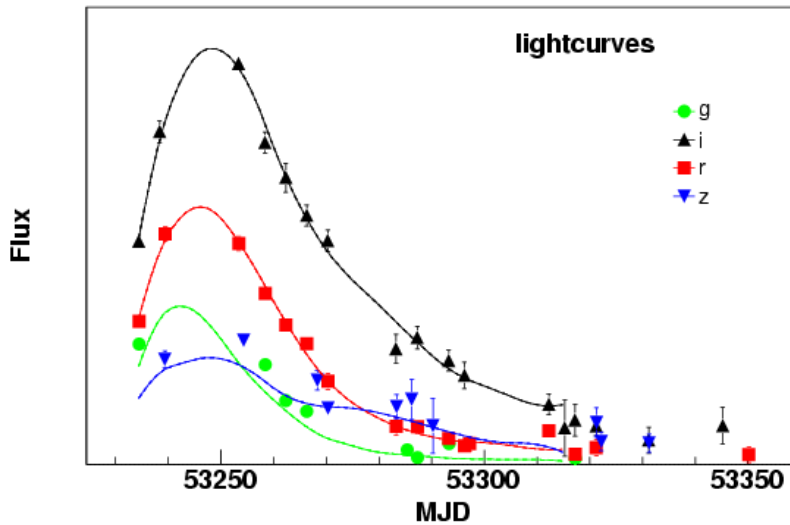
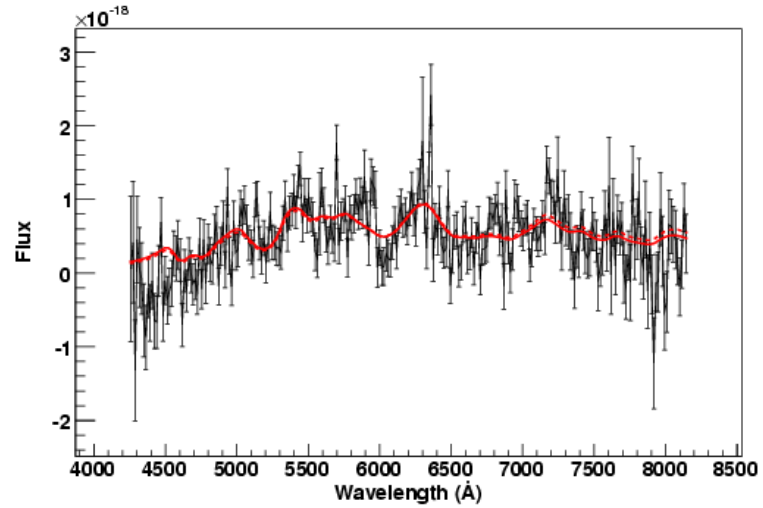
0.51 SN 04D4gz-620

SN infos (SNLS-DB)	Observation Infos	FORS Setup and Ambi
Name : 04D4gz	Run : 19	Grism : 300V
R.A. : +22:16:59.006	dRA(") : -0.21"	Slit : 1.3 (")
Decl : -17:37:18.840	dDecl(") : 0.76"	Seeing : 1.06 (")
PeakJD : 607.0	ObsJD : 620.05510	AirMass : 1.09
MagI : 23.10	Date : 2004-09-12 at 00:19'	dPix[X,Y] : [-0.2 ; -3.9]
z : 0.375	ExpTime : 6 x 750 "	Seeing Orig. : AO
Type : SNIa?	Polar Angle : -11.70 deg	Ysn(CR) : 51.000 pix
HI : 3	Telescop : ESO-VLT-U2	State : ENDED



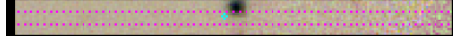
SALT2 Fit :

Parameters
PeakJD : 606.22
Color : 0.20
X0 : 7.49e-18
X1 : -0.08
Flag : FITSN
Chi2 : 1.248
Gtype : *
Cal0 : -1.249
Cal1 : -0.440



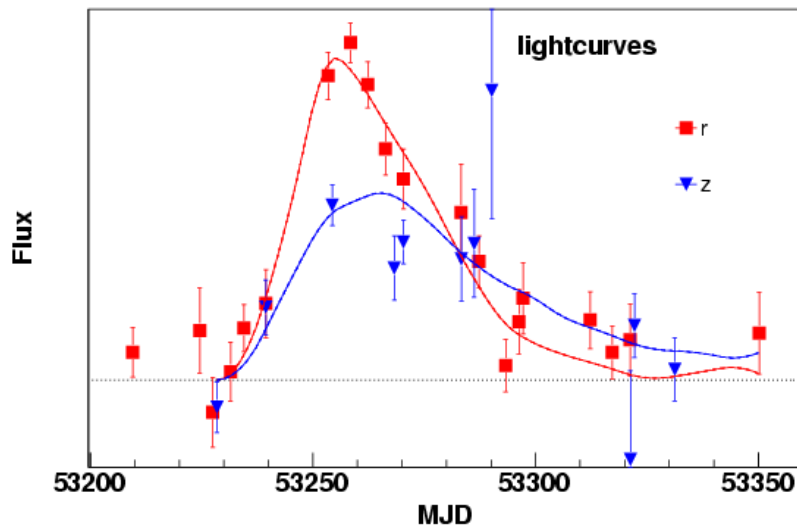
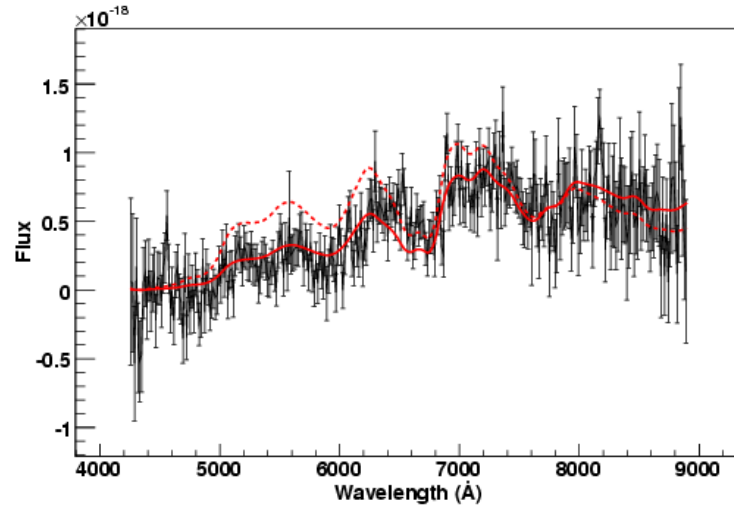
0.52 SN 04D4id-628

SN infos (SNLS-DB)		Observation Infos		FORS Setup and Ambi	
Name	: 04D4id	Run	: 19	Grism	: 300V
R.A.	: +22:16:21.411	dRA(")	: 0.68"	Slit	: 1.0 (")
Decl	: -17:13:44.670	dDecl(")	: -0.45"	Seeing	: 0.85 (")
PeakJD	: 621.0	ObsJD	: 628.17140	AirMass	: 1.11
MagI	: 23.20	Date	: 2004-09-20 at 03:06'	dPix[X,Y]	: [1.5 ; 3.6]
z	: 0.769	ExpTime	: 5 x 750 "	Seeing Orig.	: AO
Type	: SNIa	Polar Angle	: -32.50 deg	Ysn(CR)	: 43.661 pix
HI	: 5	Telescop	: ESO-VLT-U2	State	: ENDED



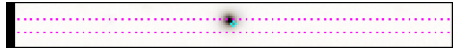
SALT2 Fit :

Parameters	
PeakJD	: 623.77
Color	: 0.00
X0	: 4.02e-18
X1	: 1.71
Flag	: FITSN
Chi2	: 0.776
Gtype	: *
Cal0	: -1.263
Cal1	: 2.400



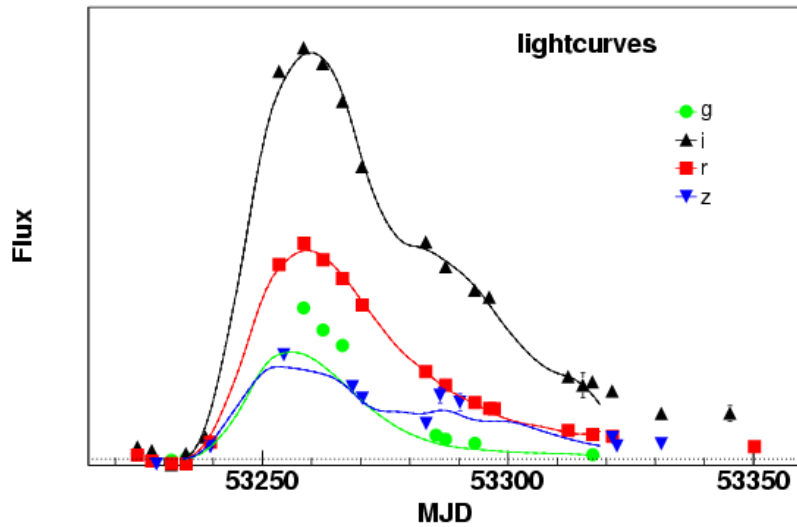
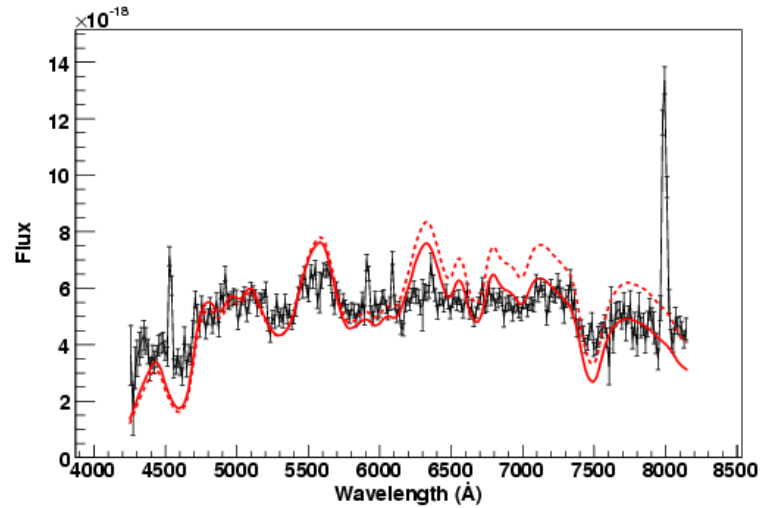
0.53 SN 04D4ht-628

SN infos (SNLS-DB)		Observation Infos		FORS Setup and Ambi	
Name	: 04D4ht	Run	: 19	Grism	: 300V
R.A.	: +22:14:33.277	dRA(")	: 0.17"	Slit	: 1.3 (")
Decl	: -17:21:31.201	dDecl(")	: 1.47"	Seeing	: 0.85 (")
PeakJD	: 620.0	ObsJD	: 628.23200	AirMass	: 1.46
MagI	: 21.90	Date	: 2004-09-20 at 04:34'	dPix[X,Y]	: [3.7 ; -6.4]
z	: 0.217	ExpTime	: 5 x 750 "	Seeing Orig.	: AO
Type	: SN?	Polar Angle	: -23.60 deg	Ysn(CR)	: 35.470 pix
HI	: 2	Telescop	: ESO-VLT-U2	State	: ENDED



SALT2 Fit :

Parameters	
PeakJD	: 618.07
Color	: 0.71
X0	: 1.28e-17
X1	: 0.46
Flag	: FITSN
Chi2	: 3.009
Gtype	: *
Cal0	: 0.232
Cal1	: -0.523



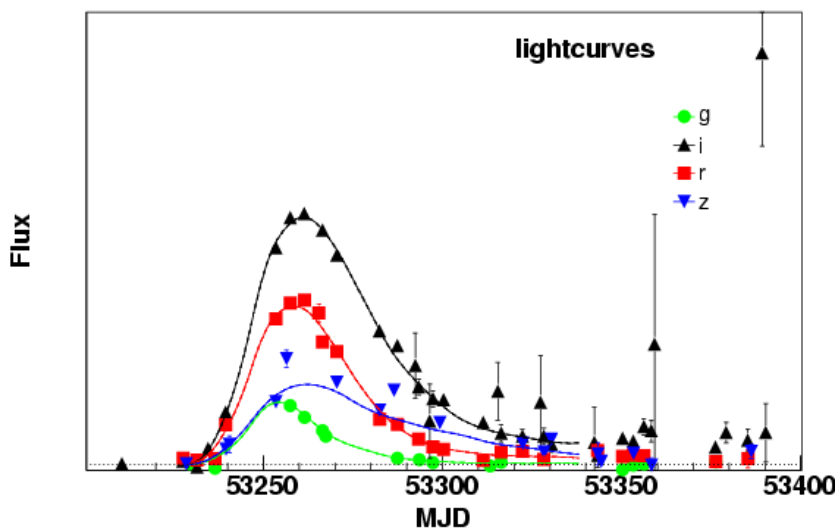
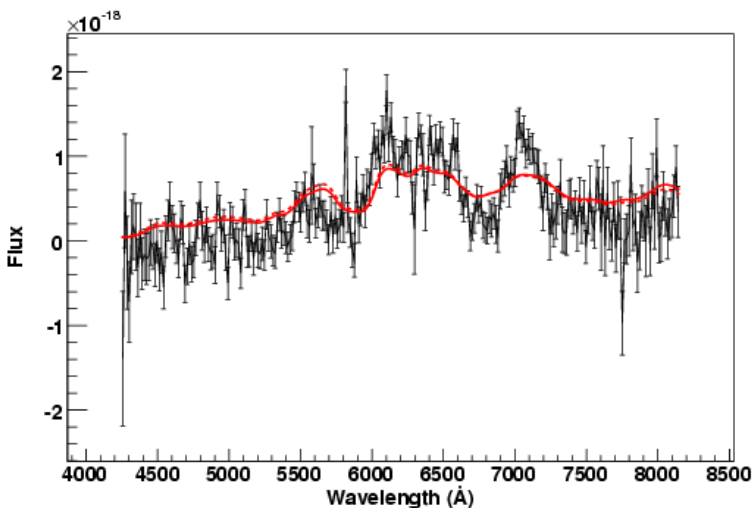
0.54 SN 04D1hx-628

SN infos (SNLS-DB)	Observation Infos	FORS Setup and Ambi
Name : 04D1hx	Run : 19	Grism : 300V
R.A. : +02:24:42.496	dRA(") : -1.90"	Slit : 1.3 (")
Decl : -04:47:25.170	dDecl(") : -0.23"	Seeing : 0.77 (")
PeakJD : 622.0	ObsJD : 628.30150	AirMass : 1.08
MagI : 22.80	Date : 2004-09-20 at 06:14'	dPix[X,Y] : [-9.5 ; -0.1]
z : 0.560	ExpTime : 5 x 750 "	Seeing Orig. : AO
Type : SNIa	Polar Angle : -7.30 deg	Ysn(CR) : 40.844 pix
HI : 5	Telescop : ESO-VLT-U2	State : ENDED



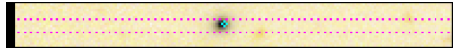
SALT2 Fit :

Parameters
PeakJD : 620.19
Color : 0.10
X0 : 5.94e-18
X1 : 0.04
Flag : FITSN
Chi2 : 1.273
Gtype : *
Cal0 : -1.472
Cal1 : 0.510



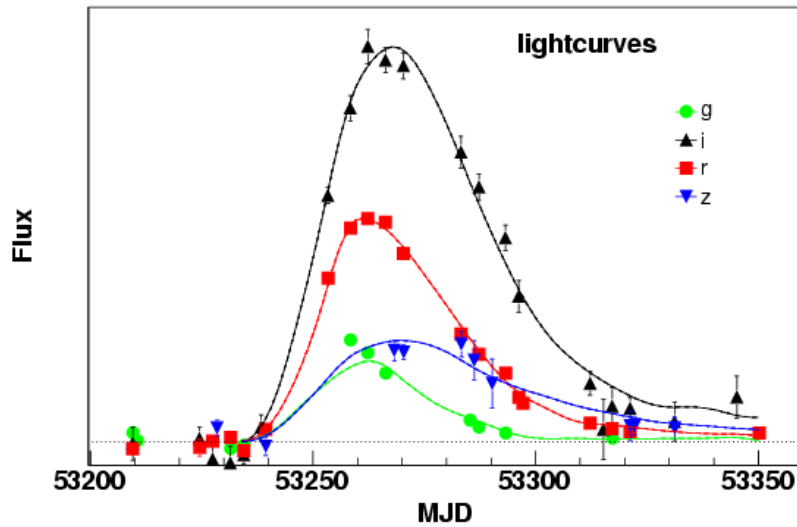
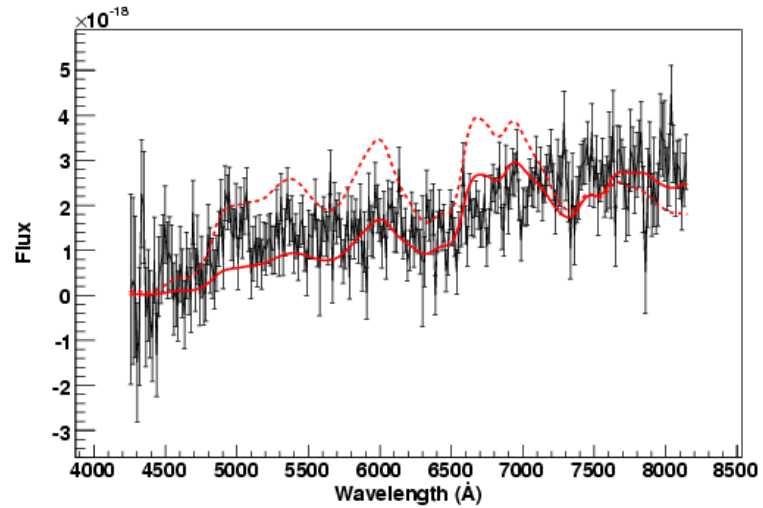
0.55 SN 04D4ib-629

SN infos (SNLS-DB)		Observation Infos		FORS Setup and Ambi	
Name	: 04D4ib	Run	: 19	Grism	: 300V
R.A.	: +22:16:41.711	dRA(")	: 1.09"	Slit	: 1.3 (")
Decl	: -18:06:18.320	dDecl(")	: 0.32"	Seeing	: 0.84 (")
PeakJD	: 628.0	ObsJD	: 628.99360	AirMass	: 1.24
MagI	: 22.90	Date	: 2004-09-20 at 22:50'	dPix[X,Y]	: [1.1 ; 5.3]
z	: 0.704	ExpTime	: 5 x 750 "	Seeing Orig.	: AO
Type	: SNIa	Polar Angle	: -95.40 deg	Ysn(CR)	: 38.473 pix
HI	: 4	Telescop	: ESO-VLT-U2	State	: ENDED



SALT2 Fit :

Parameters	
PeakJD	: 628.03
Color	: -0.07
X0	: 6.71e-18
X1	: 0.83
Flag	: FITSN
Chi2	: 0.899
Gtype	: *
Cal0	: -0.511
Cal1	: 3.599



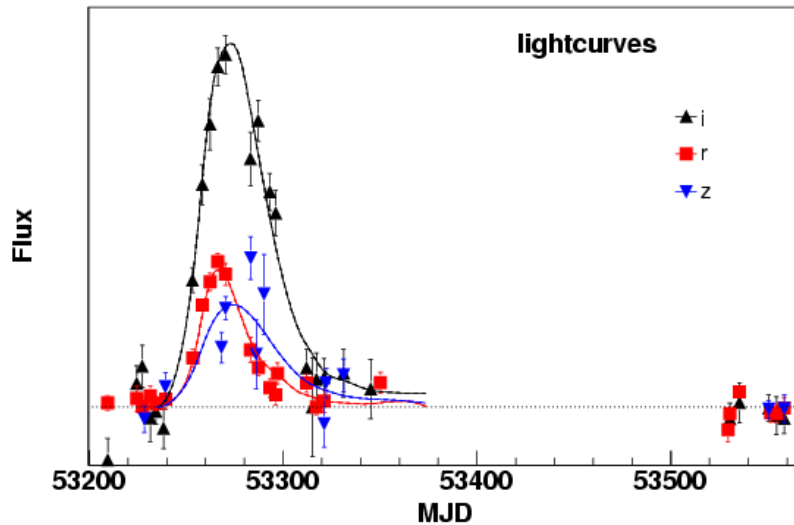
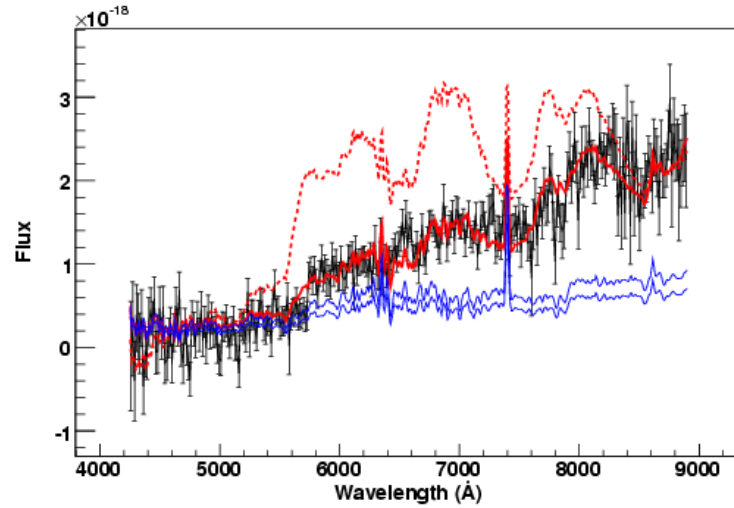
0.56 SN 04D4it-629

SN infos (SNLS-DB)		Observation Infos		FORS Setup and Ambi	
Name	: 04D4it	Run	: 19	Grism	: 300V
R.A.	: +22:16:00.550	dRA(")	: 0.03"	Slit	: 1.0 (")
Decl	: -18:05:48.548	dDecl(")	: -0.15"	Seeing	: 0.81 (")
PeakJD	: 632.0	ObsJD	: 629.06120	AirMass	: 1.03
MagI	: 23.60	Date	: 2004-09-21 at 00:28'	dPix[X,Y]	: [-0.6 ; 0.5]
z	: 0.983	ExpTime	: 5 x 750 "	Seeing Orig.	: AO
Type	: SNIa?	Polar Angle	: -63.40 deg	Ysn(CR)	: 40.708 pix
HI	: 3	Telescop	: ESO-VLT-U2	State	: ENDED



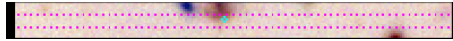
SALT2 Fit :

Parameters	
PeakJD	: 634.66
Color	: -0.20
X0	: 2.76e-18
X1	: -0.35
Flag	: FITSNGAL
Chi2	: 0.719
Gtype	: 4.15
Cal0	: -0.256
Cal1	: 4.992



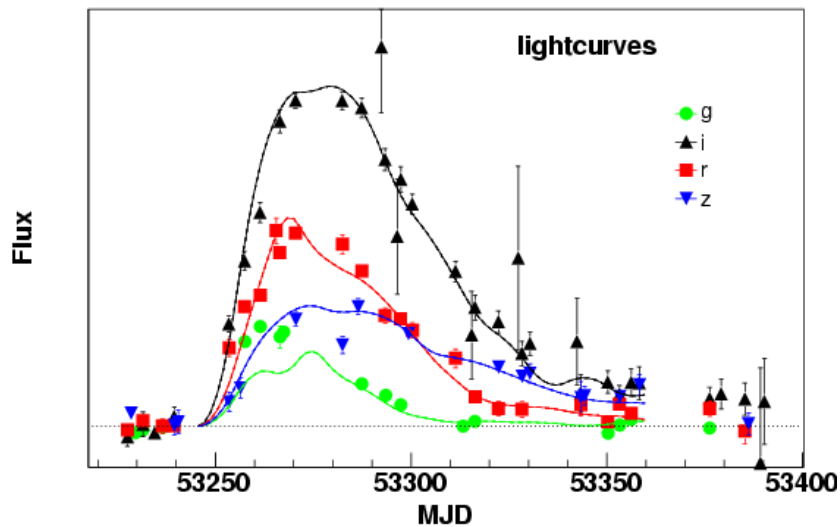
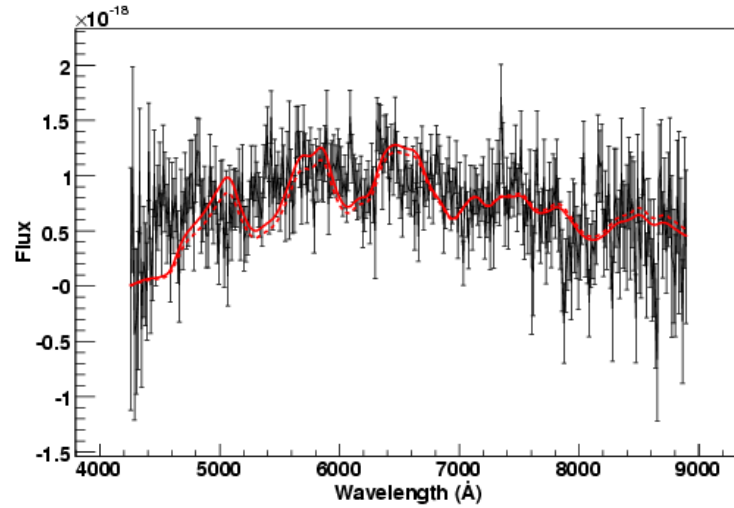
0.57 SN 04D1hk-630

SN infos (SNLS-DB)	Observation Infos	FORS Setup and Ambi
Name : 04D1hk	Run : 19	Grism : 300V
R.A. : +02:24:45.972	dRA(") : -0.04"	Slit : 1.0 (")
Decl : -04:24:03.920	dDecl(") : -0.01"	Seeing : 0.90 (")
PeakJD : 639.0	ObsJD : 630.21710	AirMass : 1.12
MagI : 23.20	Date : 2004-09-22 at 04:12'	dPix[X,Y] : [-0.0 ; -0.2]
z : 0.634	ExpTime : 5 x 750 "	Seeing Orig. : AO
Type : SNIa?	Polar Angle : -100.20 deg	Ysn(CR) : 46.670 pix
HI : 4	Telescop : ESO-VLT-U2	State : ENDED



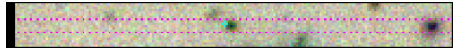
SALT2 Fit :

Parameters
PeakJD : 638.24
Color : 0.23
X0 : 4.91e-18
X1 : 3.79
Flag : FITSN
Chi2 : 0.892
Gtype : *
Cal0 : -1.259
Cal1 : -0.515



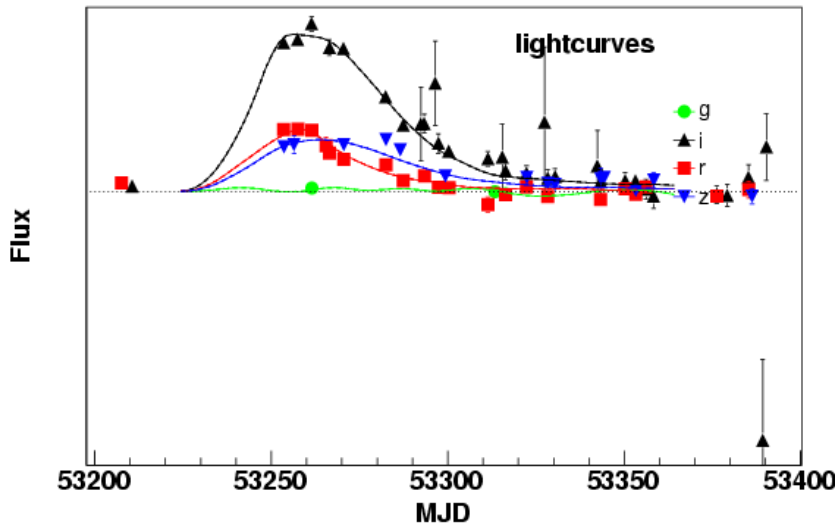
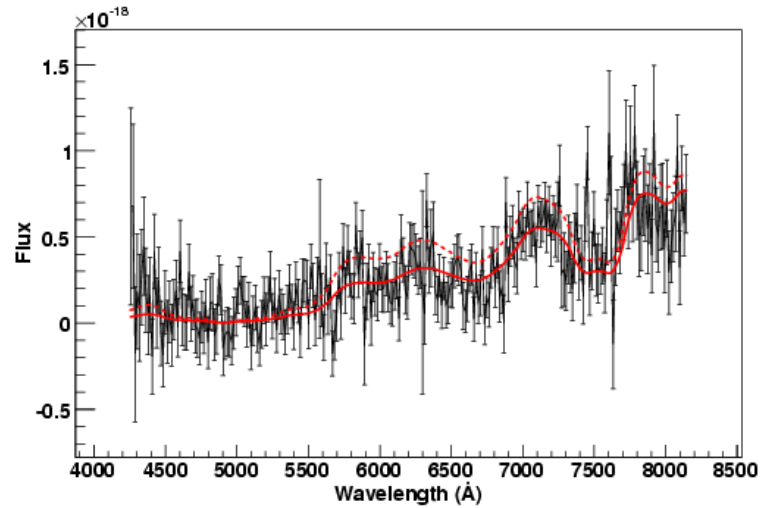
0.58 SN 04D1iv-630

SN infos (SNLS-DB)	Observation Infos	FORS Setup and Ambi
Name : 04D1iv	Run : 19	Grism : 300V
R.A. : +02:24:48.051	dRA(") : 0.60"	Slit : 1.3 ("
Decl : -04:09:09.220	dDecl(") : 0.03"	Seeing : 0.88 ("
PeakJD : 630.0	ObsJD : 630.27600	AirMass : 1.07
MagI : 23.70	Date : 2004-09-22 at 05:37'	dPix[X,Y] : [-0.8 ; 2.9]
z : 0.998	ExpTime : 5 x 750 "	Seeing Orig. : AO
Type : SNIa?	Polar Angle : -108.30 deg	Ysn(CR) : 43.676 pix
HI : 4	Telescop : ESO-VLT-U2	State : ENDED



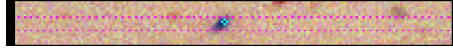
SALT2 Fit :

Parameters
PeakJD : 624.29
Color : -0.07
X0 : 2.68e-18
X1 : 0.77
Flag : FITSN
Chi2 : 0.543
Gtype : *
Cal0 : -1.163
Cal1 : 1.462



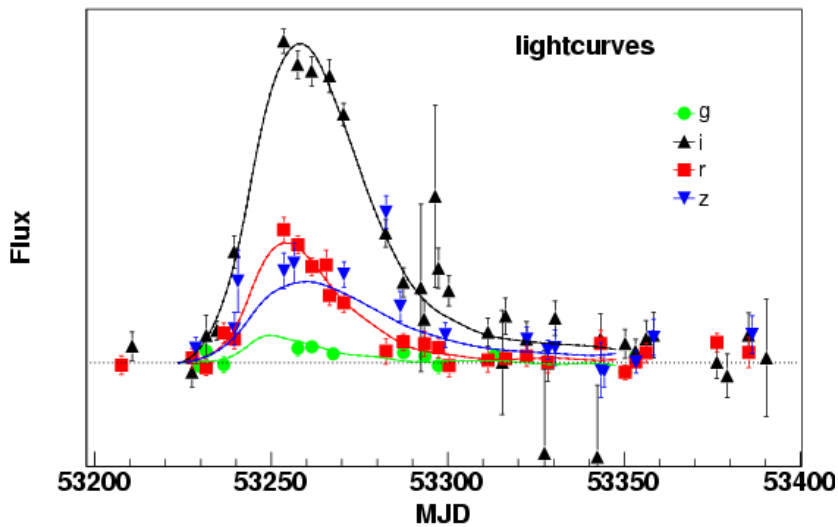
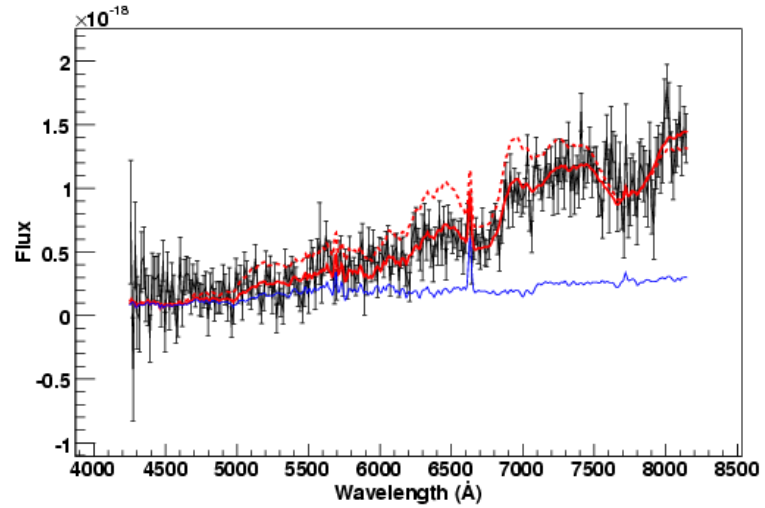
0.59 SN 04D1jd-630

SN infos (SNLS-DB)		Observation Infos		FORS Setup and Ambi	
Name	: 04D1jd	Run	: 19	Grism	: 300V
R.A.	: +02:27:50.837	dRA(")	: -2.02"	Slit	: 1.3 (")
Decl	: -04:56:37.630	dDecl(")	: -0.44"	Seeing	: 0.86 (")
PeakJD	: 619.0	ObsJD	: 630.33620	AirMass	: 1.17
MagI	: 23.20	Date	: 2004-09-22 at 07:04'	dPix[X,Y]	: [-1.9 ; -10.1]
z	: 0.777	ExpTime	: 5 x 750 "	Seeing Orig.	: AO
Type	: SNIa	Polar Angle	: -91.60 deg	Ysn(CR)	: 53.495 pix
HI	: 4	Telescop	: ESO-VLT-U2	State	: ENDED



SALT2 Fit :

Parameters	
PeakJD	: 618.92
Color	: 0.03
X0	: 3.01e-18
X1	: -0.58
Flag	: FITSNGAL
Chi2	: 0.707
Gtype	: 4.13
Cal0	: -0.568
Cal1	: 2.903



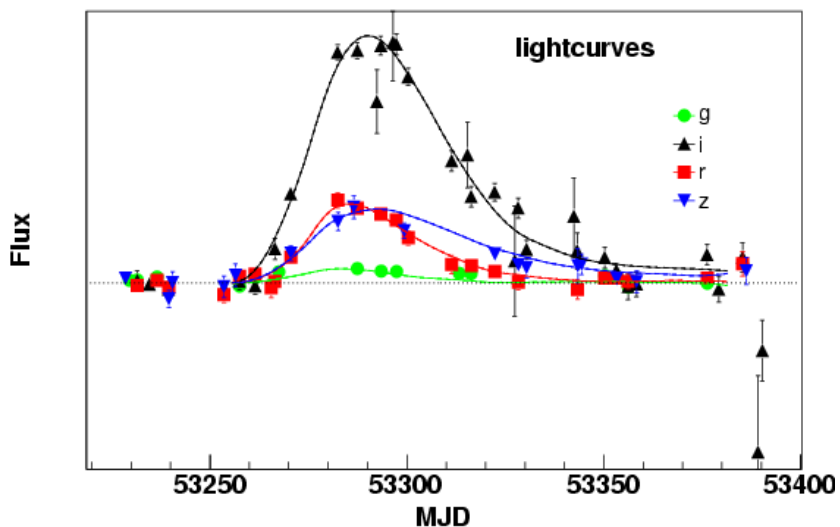
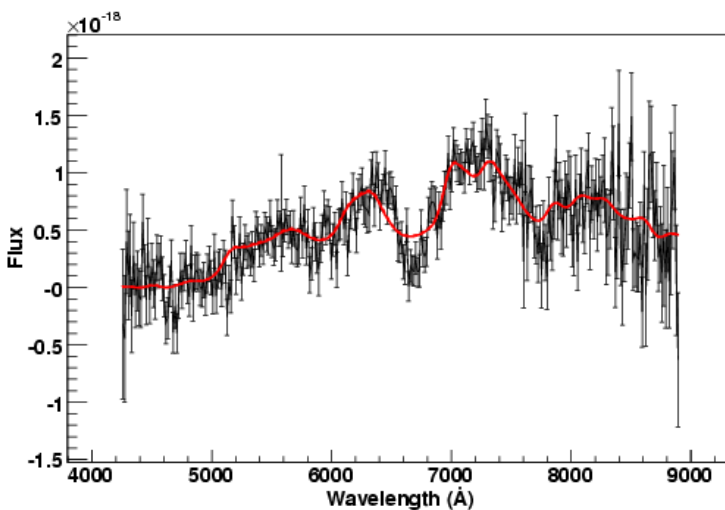
0.60 SN 04D1ks-649

SN infos (SNLS-DB)		Observation Infos		FORS Setup and Ambi	
Name	: 04D1ks	Run	: 20	Grism	: 300V
R.A.	: +02:24:09.516	dRA(")	: 0.11"	Slit	: 1.0 (")
Decl	: -04:58:43.370	dDecl(")	: 0.08"	Seeing	: 0.75 (")
PeakJD	: 652.0	ObsJD	: 649.15920	AirMass	: 1.16
MagI	: 23.00	Date	: 2004-10-11 at 02:49'	dPix[X,Y]	: [0.6 ; 0.4]
z	: 0.798	ExpTime	: 3 x 750 "	Seeing Orig.	: AO
Type	: SNIa	Polar Angle	: -68.50 deg	Ysn(CR)	: 38.854 pix
HI	: -1	Telescop	: ESO-VLT-U2	State	: ENDED



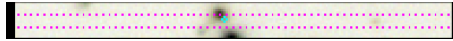
SALT2 Fit :

Parameters	
PeakJD	: 651.60
Color	: 0.17
X0	: 4.03e-18
X1	: 0.33
Flag	: FITSN
Chi2	: 0.807
Gtype	: *
Cal0	: -1.233
Cal1	: 0.076



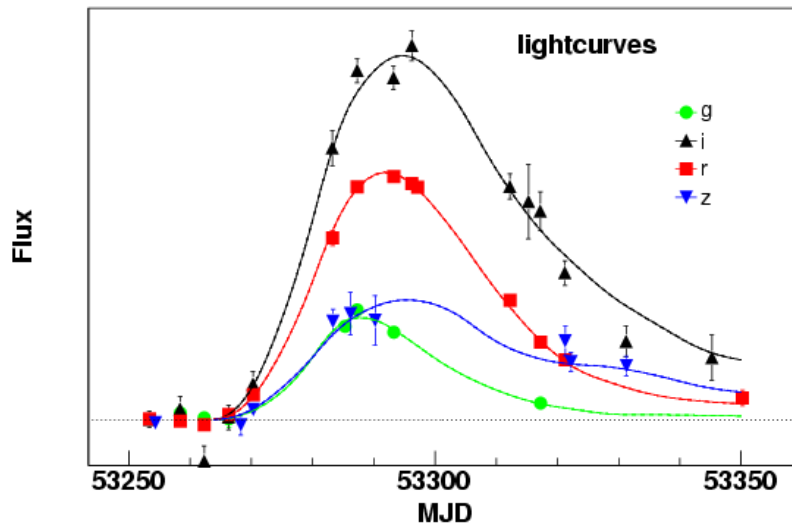
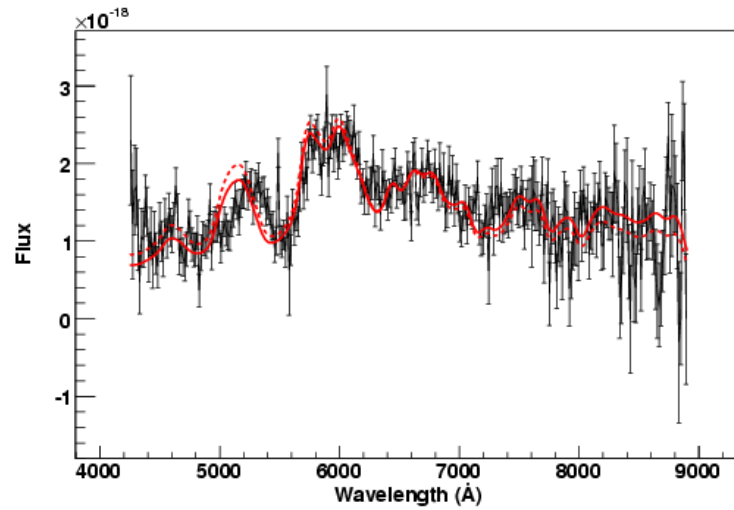
0.61 SN 04D4ju-650

SN infos (SNLS-DB)	Observation Infos	FORS Setup and Ambi
Name : 04D4ju	Run : 20	Grism : 300V
R.A. : +22:17:02.725	dRA(") : 0.17"	Slit : 1.0 ("
Decl : -17:19:58.120	dDecl(") : -0.07"	Seeing : 0.64 ("
PeakJD : 655.0	ObsJD : 650.09060	AirMass : 1.04
MagI : 23.20	Date : 2004-10-12 at 01:10'	dPix[X,Y] : [0.6 ; 0.6]
z : 0.472	ExpTime : 3 x 750 "	Seeing Orig. : AO
Type : SNIa	Polar Angle : -20.61 deg	Ysn(CR) : 33.542 pix
HI : -1	Telescope : ESO-VLT-U2	State : ENDED



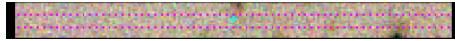
SALT2 Fit :

Parameters
PeakJD : 653.27
Color : 0.19
X0 : 5.65e-18
X1 : 0.25
Flag : FITSN
Chi2 : 1.092
Gtype : *
Cal0 : -0.491
Cal1 : 0.524



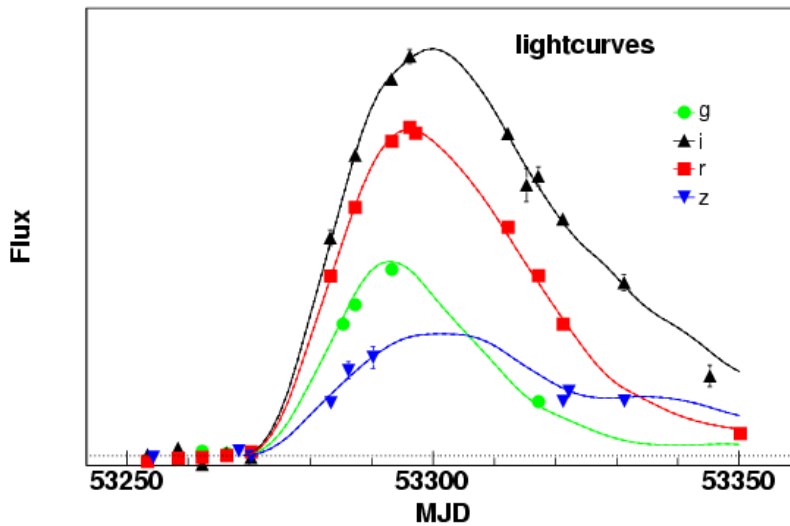
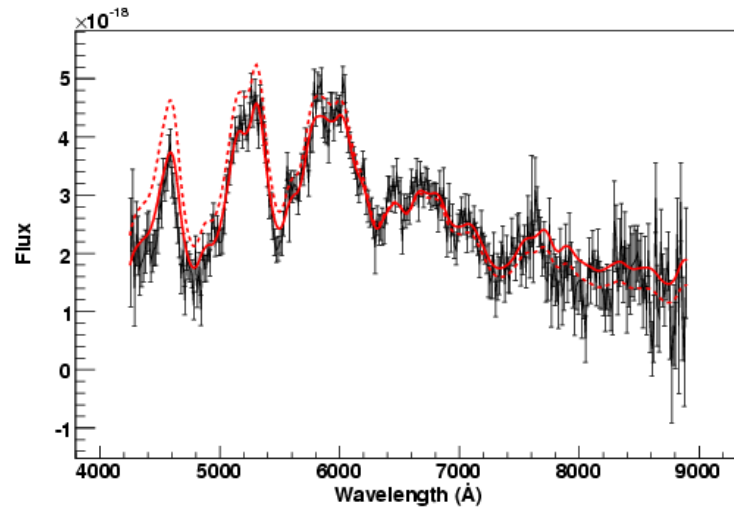
0.62 SN 04D4jr-650

SN infos (SNLS-DB)	Observation Infos	FORS Setup and Ambi
Name : 04D4jr	Run : 20	Grism : 300V
R.A. : +22:14:14.319	dRA(") : 0.49"	Slit : 1.0 ("
Decl : -17:21:00.770	dDecl(") : 1.63"	Seeing : 0.64 ("
PeakJD : 658.0	ObsJD : 650.05060	AirMass : 1.01
MagI : 22.20	Date : 2004-10-12 at 00:12'	dPix[X,Y] : [8.4 ; -1.5]
z : 0.482	ExpTime : 3 x 750 "	Seeing Orig. : AO
Type : SNIa	Polar Angle : -63.84 deg	Ysn(CR) : 26.784 pix
HI : 5	Telescope : ESO-VLT-U2	State : ENDED



SALT2 Fit :

Parameters
PeakJD : 658.68
Color : -0.01
X0 : 1.59e-17
X1 : 1.43
Flag : FITSN
Chi2 : 0.938
Gtype : *
Cal0 : -0.853
Cal1 : 0.724



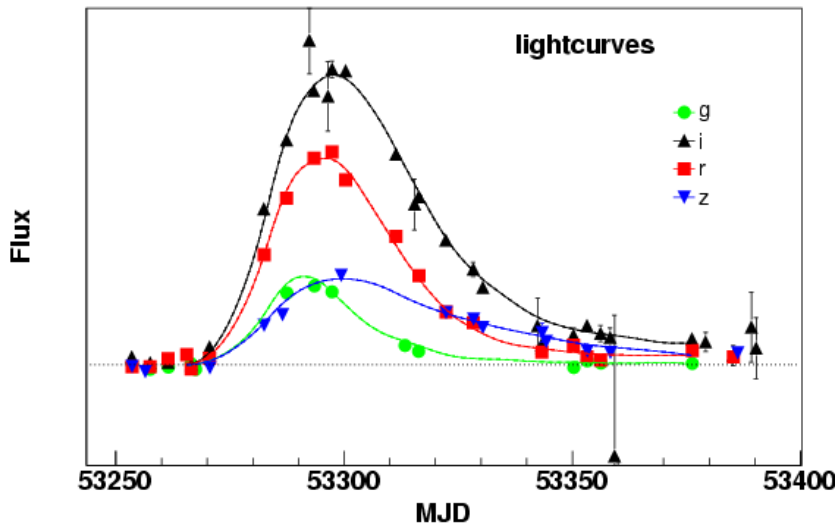
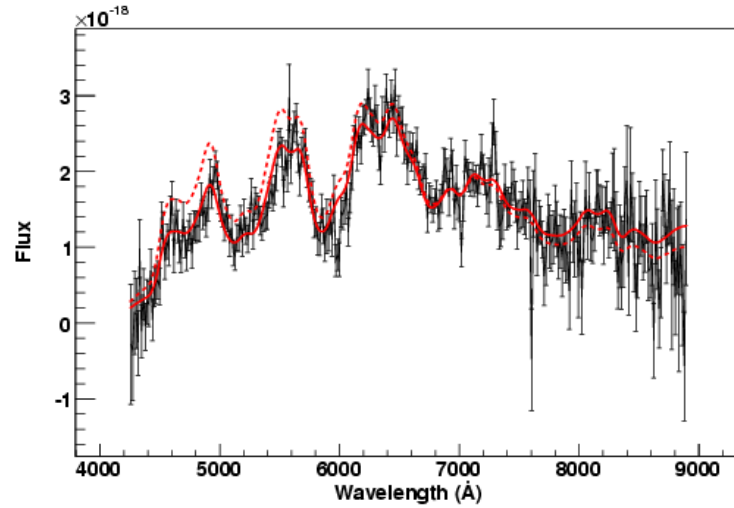
0.63 SN 04D1kj-650

SN infos (SNLS-DB)	Observation Infos	FORS Setup and Ambi
Name : 04D1kj	Run : 20	Grism : 300V
R.A. : +02:27:52.659	dRA(") : -0.69"	Slit : 1.0 (")
Decl : -04:10:48.900	dDecl(") : -1.02"	Seeing : 0.54 (")
PeakJD : 658.0	ObsJD : 650.19230	AirMass : 1.09
MagI : 22.70	Date : 2004-10-12 at 03:36'	dPix[X,Y] : [-2.9 ; -5.4]
z : 0.584	ExpTime : 3 x 750 "	Seeing Orig. : AO
Type : SNIa	Polar Angle : -117.93 deg	Ysn(CR) : 30.159 pix
HI : 5	Telescope : ESO-VLT-U2	State : ENDED



SALT2 Fit :

Parameters
PeakJD : 657.11
Color : -0.02
X0 : 8.56e-18
X1 : -0.11
Flag : FITSN
Chi2 : 0.971
Gtype : *
Cal0 : -0.811
Cal1 : 0.895



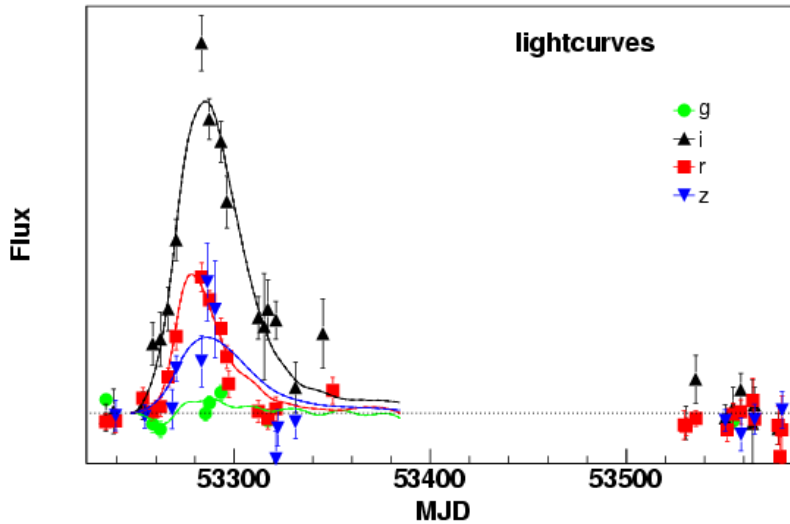
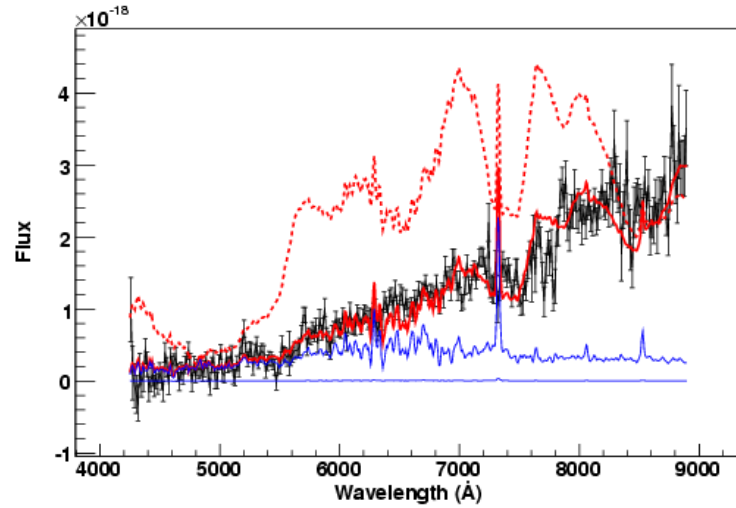
0.64 SN 04D4jw-651

SN infos (SNLS-DB)		Observation Infos		FORS Setup and Ambi	
Name	: 04D4jw	Run	: 20	Grism	: 300V
R.A.	: +22:17:18.891	dRA(″)	: 0.32″	Slit	: 1.0 (″)
Decl	: -17:39:55.771	dDecl(″)	: -0.75″	Seeing	: 0.91 (″)
PeakJD	: 643.0	ObsJD	: 651.01250	AirMass	: 1.04
MagI	: 24.10	Date	: 2004-10-12 at 23:18’	dPix[X,Y]	: [-1.2 ; 3.9]
z	: 0.963	ExpTime	: 5 x 933 ”	Seeing Orig.	: AO
Type	: SNIa?	Polar Angle	: -38.67 deg	Ysn(CR)	: 49.480 pix
HI	: -1	Telescop	: ESO-VLT-U2	State	: ENDED



SALT2 Fit :

Parameters	
PeakJD	: 646.49
Color	: -0.33
X0	: 1.90e-18
X1	: -0.62
Flag	: FITSNGAL
Chi2	: 0.967
Gtype	: 5.00
Cal0	: 0.553
Cal1	: 6.416



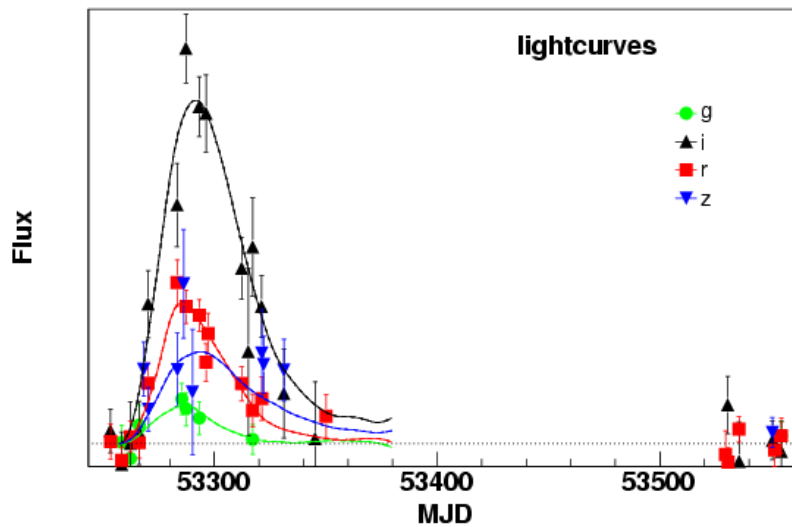
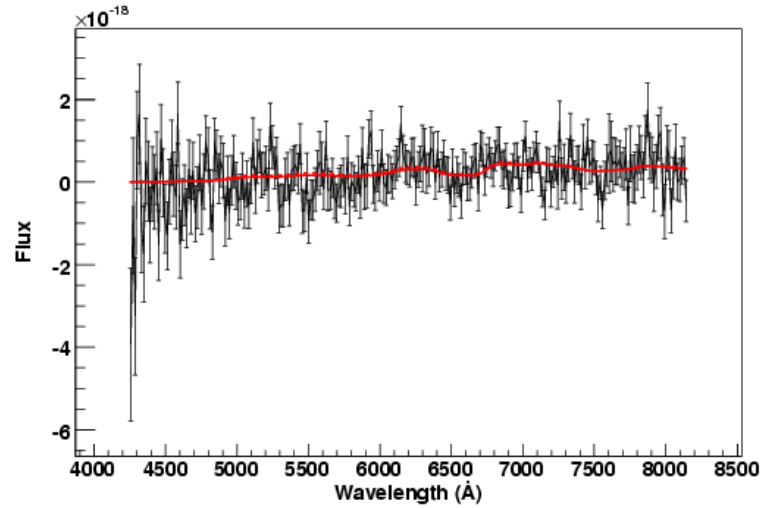
0.65 SN 04D4kq-659

SN infos (SNLS-DB)	Observation Infos	FORS Setup and Ambi
Name : 04D4kq	Run : 20	Grism : 300V
R.A. : +22:13:31.689	dRA(") : -0.50"	Slit : 1.3 (")
Decl : -17:53:47.670	dDecl(") : 0.38"	Seeing : 0.75 (")
PeakJD : 651.0	ObsJD : 659.02210	AirMass : 1.01
MagI : 24.10	Date : 2004-10-20 at 23:31'	dPix[X,Y] : [3.0 ; 0.2]
z : 0.745	ExpTime : 4 x 900 "	Seeing Orig. : AO
Type : SNIa	Polar Angle : -145.20 deg	Ysn(CR) : 40.401 pix
HI : -1	Telescope : ESO-VLT-U2	State : ENDED



SALT2 Fit :

Parameters
PeakJD : 652.49
Color : 0.08
X0 : 1.80e-18
X1 : 1.06
Flag : FITSN
Chi2 : 0.733
Gtype : *
Cal0 : -1.134
Cal1 : 0.924



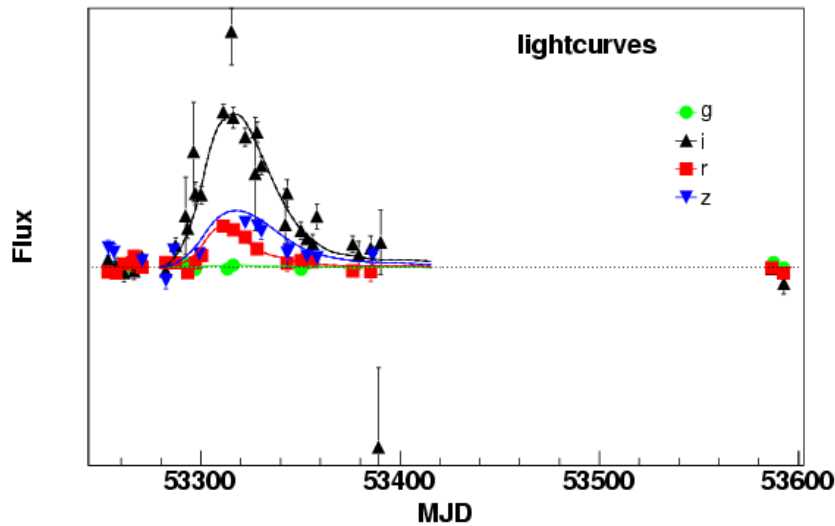
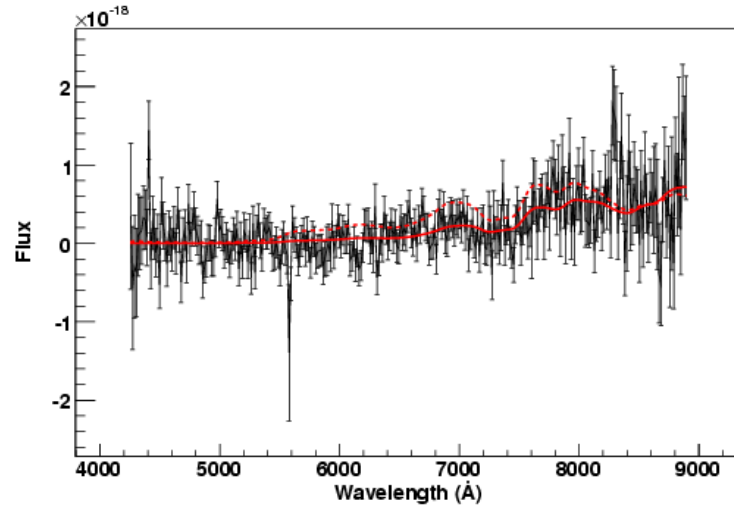
0.66 SN 04D1pd-682

SN infos (SNLS-DB)	Observation Infos	FORS Setup and Ambi
Name : 04D1pd	Run : 21	Grism : 300V
R.A. : +02:27:39.753	dRA(") : -1.36"	Slit : 1.0 ("
Decl : -04:37:52.219	dDecl(") : -0.39"	Seeing : 0.66 ("
PeakJD : 680.0	ObsJD : 682.14190	AirMass : 1.07
MagI : 23.70	Date : 2004-11-13 at 02:24'	dPix[X,Y] : [1.9 ; -6.8]
z : 0.952	ExpTime : 4 x 900 "	Seeing Orig. : AO
Type : SNIa	Polar Angle : -121.43 deg	Ysn(CR) : 38.264 pix
HI : 4	Telescope : ESO-VLT-U2	State : ENDED



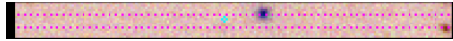
SALT2 Fit :

Parameters
PeakJD : 678.26
Color : 0.21
X0 : 2.77e-18
X1 : -0.22
Flag : FITSN
Chi2 : 0.622
Gtype : *
Cal0 : -1.238
Cal1 : 4.563



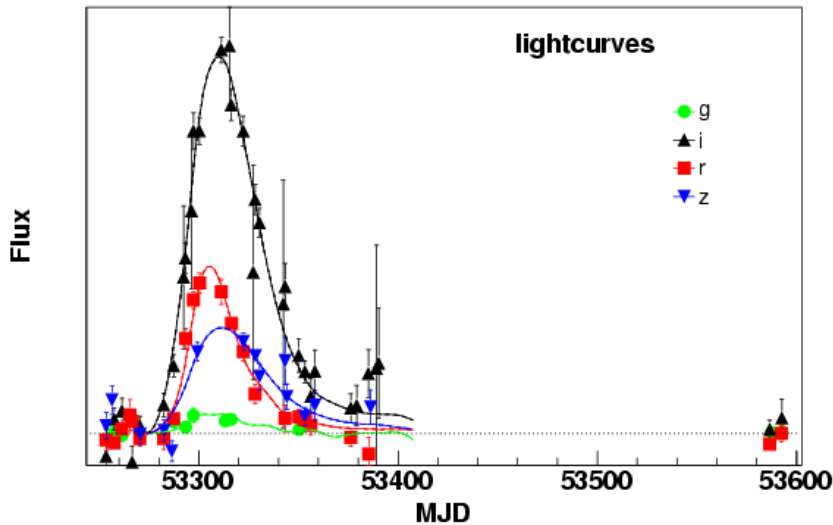
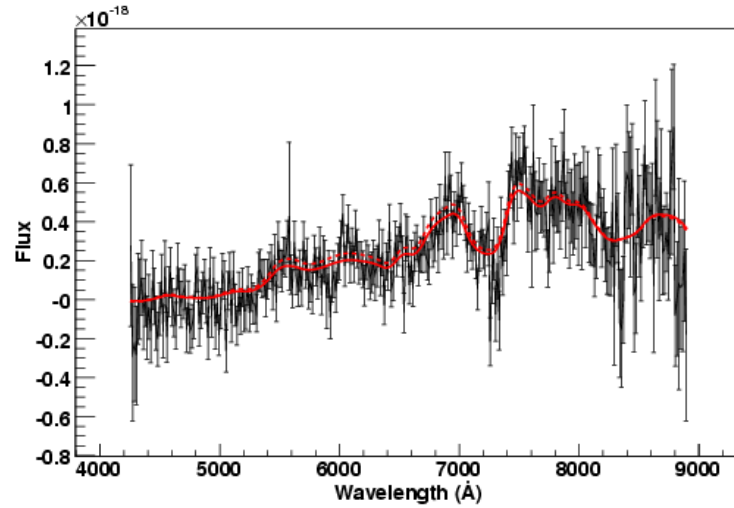
0.67 SN 04D1ow-683

SN infos (SNLS-DB)	Observation Infos	FORS Setup and Ambi
Name : 04D1ow	Run : 21	Grism : 300V
R.A. : +02:26:42.695	dRA(") : -0.63"	Slit : 1.0 (")
Decl : -04:18:22.280	dDecl(") : -0.42"	Seeing : 0.65 (")
PeakJD : 672.0	ObsJD : 683.10840	AirMass : 1.08
MagI : 23.60	Date : 2004-11-14 at 01:36'	dPix[X,Y] : [-2.4 ; -2.9]
z : 0.915	ExpTime : 4 x 900 "	Seeing Orig. : AO
Type : SNIa?	Polar Angle : -84.56 deg	Ysn(CR) : 38.843 pix
HI : 5	Telescop : ESO-VLT-U2	State : ENDED



SALT2 Fit :

Parameters
PeakJD : 672.05
Color : -0.16
X0 : 3.21e-18
X1 : -0.13
Flag : FITSN
Chi2 : 0.633
Gtype : *
Cal0 : -1.558
Cal1 : 0.576



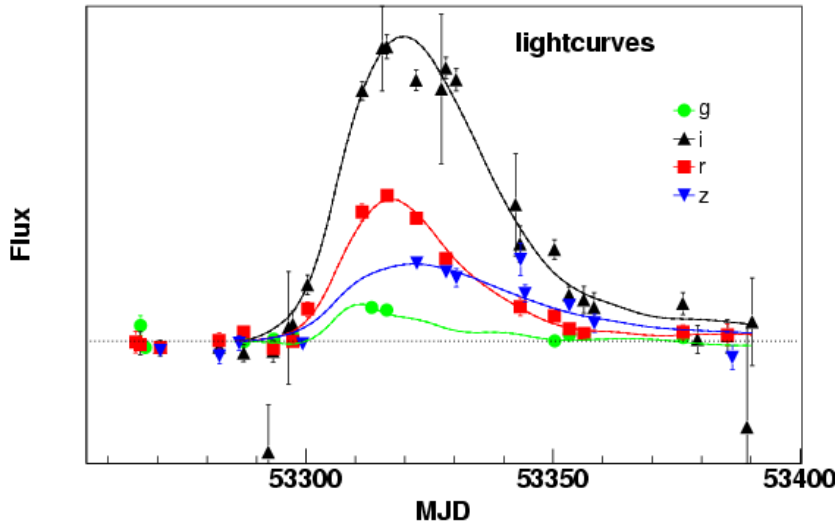
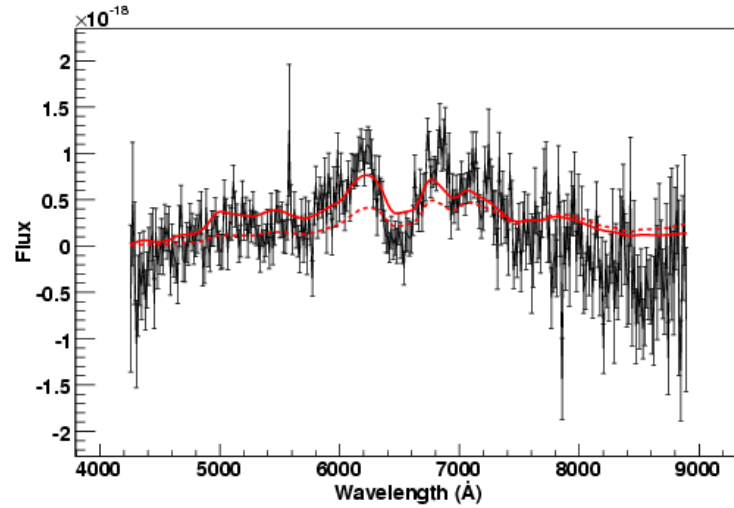
0.68 SN 04D1pp-683

SN infos (SNLS-DB)	Observation Infos	FORS Setup and Ambi
Name : 04D1pp	Run : 21	Grism : 300V
R.A. : +02:25:12.478	dRA(") : -1.20"	Slit : 1.0 (")
Decl : -04:42:05.692	dDecl(") : -0.08"	Seeing : 0.56 (")
PeakJD : 683.0	ObsJD : 683.17150	AirMass : 1.11
MagI : 23.10	Date : 2004-11-14 at 03:06'	dPix[X,Y] : [5.5 ; -2.2]
z : 0.735	ExpTime : 4 x 900 "	Seeing Orig. : AO
Type : SNIa	Polar Angle : -162.01 deg	Ysn(CR) : 29.963 pix
HI : 4	Telescope : ESO-VLT-U2	State : ENDED



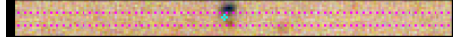
SALT2 Fit :

Parameters
PeakJD : 680.32
Color : -0.03
X0 : 4.63e-18
X1 : -1.45
Flag : FITSN
Chi2 : 1.045
Gtype : *
Cal0 : -2.208
Cal1 : -3.362



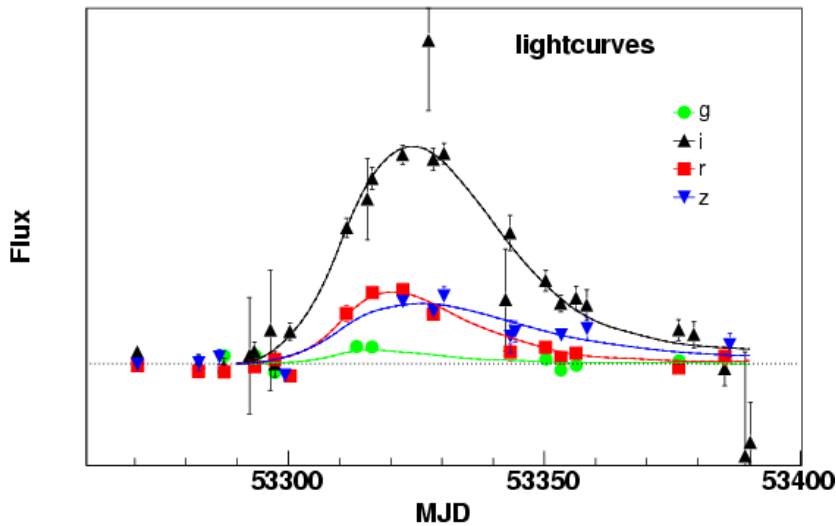
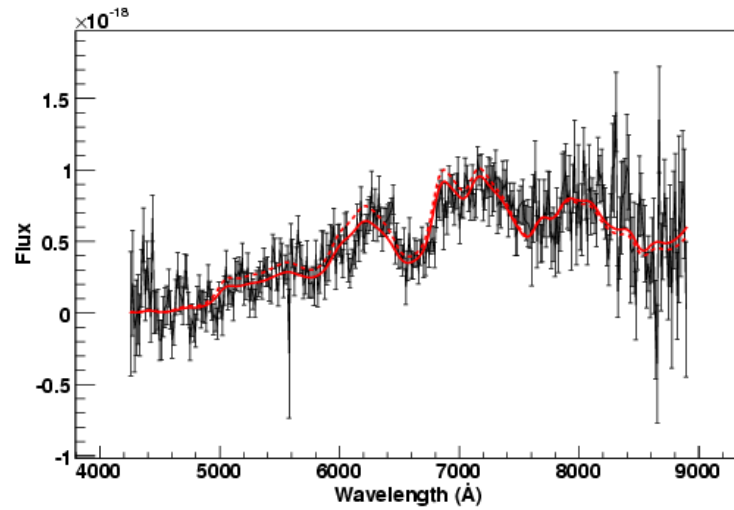
0.69 SN 04D1pc-684

SN infos (SNLS-DB)	Observation Infos	FORS Setup and Ambi
Name : 04D1pc	Run : 21	Grism : 300V
R.A. : +02:26:24.874	dRA(") : -1.38"	Slit : 1.0 (")
Decl : -04:23:57.818	dDecl(") : -5.61"	Seeing : 0.54 (")
PeakJD : 685.0	ObsJD : 684.14320	AirMass : 1.08
MagI : 23.70	Date : 2004-11-15 at 02:26'	dPix[X,Y] : [-26.3 ; 12.0]
z : 0.758	ExpTime : 4 x 900 "	Seeing Orig. : AO
Type : SNIa	Polar Angle : -51.67 deg	Ysn(CR) : 50.271 pix
HI : 4	Telescope : ESO-VLT-U2	State : ENDED



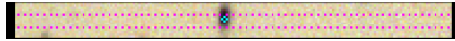
SALT2 Fit :

Parameters
PeakJD : 685.00
Color : 0.19
X0 : 2.74e-18
X1 : -0.48
Flag : FITSN
Chi2 : 0.844
Gtype : *
Cal0 : -0.892
Cal1 : 0.768



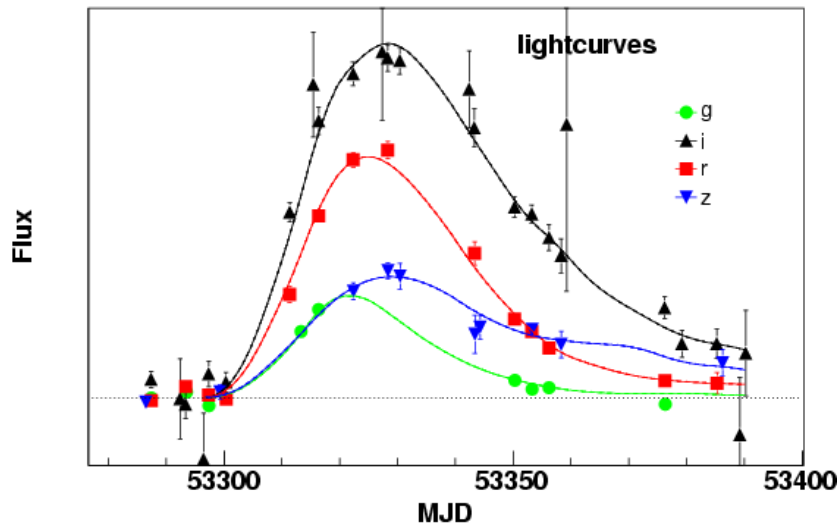
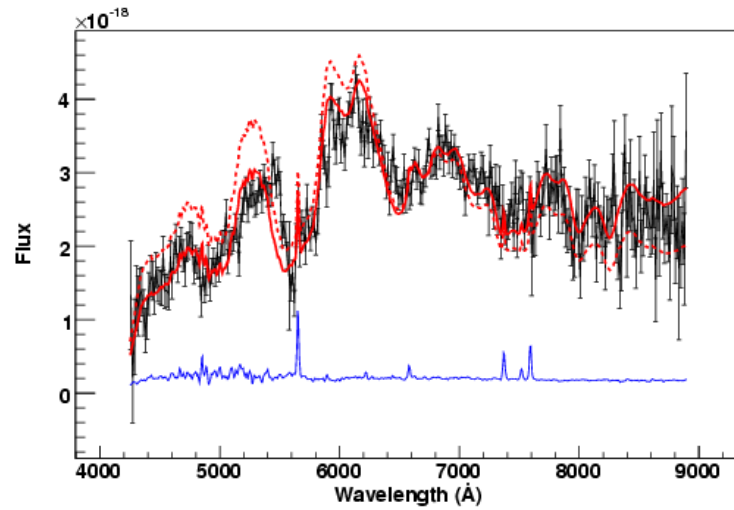
0.70 SN 04D1pg-684

SN infos (SNLS-DB)	Observation Infos	FORS Setup and Ambi
Name : 04D1pg	Run : 21	Grism : 300V
R.A. : +02:27:04.158	dRA(") : -1.21"	Slit : 1.0 ("
Decl : -04:10:31.019	dDecl(") : -0.63"	Seeing : 0.56 ("
PeakJD : 693.0	ObsJD : 684.20610	AirMass : 1.19
MagI : 22.90	Date : 2004-11-15 at 03:56'	dPix[X,Y] : [-2.0 ; -6.5]
z : 0.515	ExpTime : 3 x 750 "	Seeing Orig. : AO
Type : SNIa	Polar Angle : -100.77 deg	Ysn(CR) : 34.823 pix
HI : 5	Telescope : ESO-VLT-U2	State : ENDED



SALT2 Fit :

Parameters
PeakJD : 687.20
Color : 0.15
X0 : 6.71e-18
X1 : 0.66
Flag : FITSNGAL
Chi2 : 1.142
Gtype : 4.52
Cal0 : -0.195
Cal1 : 1.057



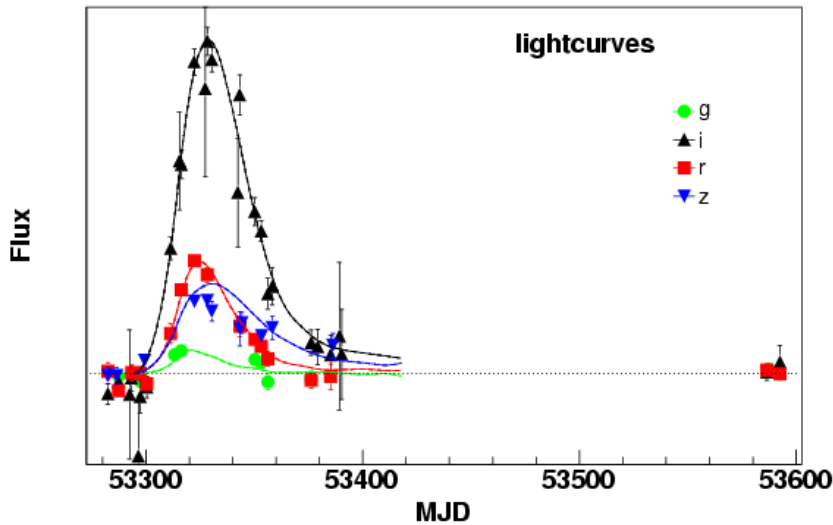
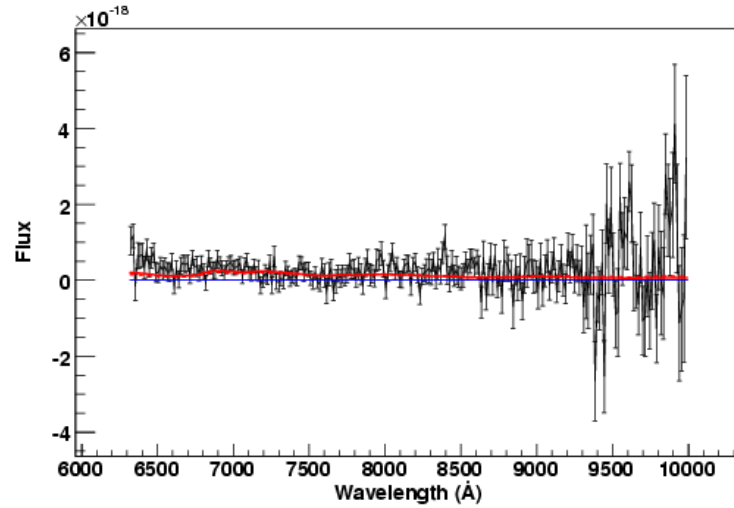
0.71 SN 04D1qd-688-1

SN infos (SNLS-DB)		Observation Infos		FORS Setup and Ambi	
Name	: 04D1qd	Run	: 21	Grism	: 300I
R.A.	: +02:26:33.075	dRA(″)	: -0.30″	Slit	: 1.3 (″)
Decl	: -04:06:25.841	dDecl(″)	: 0.64″	Seeing	: 0.87 (″)
PeakJD	: 691.0	ObsJD	: 688.20390	AirMass	: 1.21
MagI	: 23.30	Date	: 2004-11-19 at 03:53’	dPix[X,Y]	: [2.7 ; -2.2]
z	: 0.766	ExpTime	: 2 x 496 ”	Seeing Orig.	: AO
Type	: SNIa?	Polar Angle	: -75.94 deg	Ysn(CR)	: 51.172 pix
HI	: 3	Telescope	: ESO-VLT-U2	State	: ENDED



SALT2 Fit :

Parameters	
PeakJD	: 689.57
Color	: 0.13
X0	: 3.76e-18
X1	: -0.45
Flag	: FITSNGAL
Chi2	: 0.560
Gtype	: 5.00
Cal0	: -2.798
Cal1	: -1.533



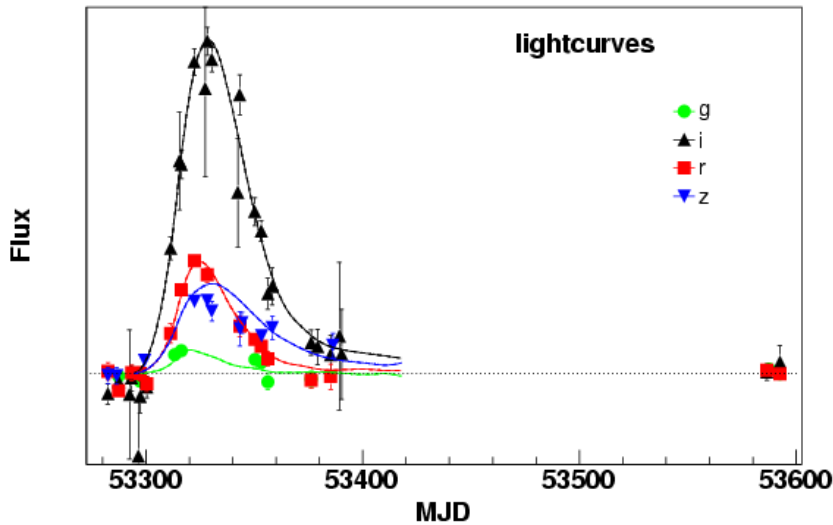
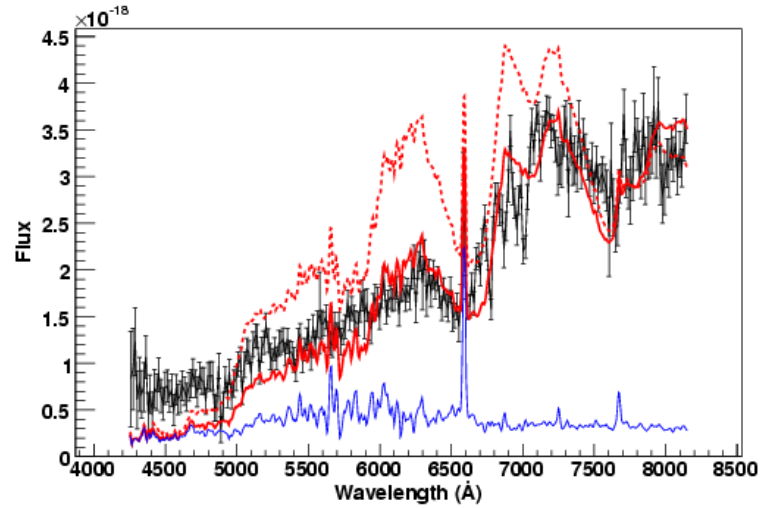
0.72 SN 04D1qd-688

SN infos (SNLS-DB)	Observation Infos	FORS Setup and Ambi
Name : 04D1qd	Run : 21	Grism : 300V
R.A. : +02:26:33.075	dRA(") : -0.30"	Slit : 1.3 ("
Decl : -04:06:25.841	dDecl(") : 0.64"	Seeing : 0.87 ("
PeakJD : 691.0	ObsJD : 688.21900	AirMass : 1.37
MagI : 23.30	Date : 2004-11-19 at 04:15'	dPix[X,Y] : [2.7 ; -2.2]
z : 0.766	ExpTime : 4 x 900 "	Seeing Orig. : AO
Type : SNIa?	Polar Angle : -75.94 deg	Ysn(CR) : 46.172 pix
HI : 3	Telescope : ESO-VLT-U2	State : ENDED



SALT2 Fit :

Parameters
PeakJD : 689.57
Color : 0.13
X0 : 3.76e-18
X1 : -0.45
Flag : FITSNGAL
Chi2 : 1.248
Gtype : 4.84
Cal0 : 0.153
Cal1 : 2.877



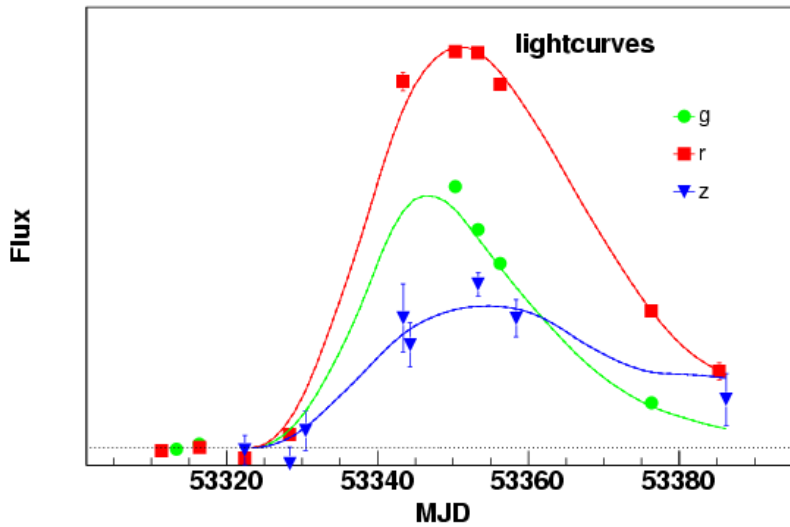
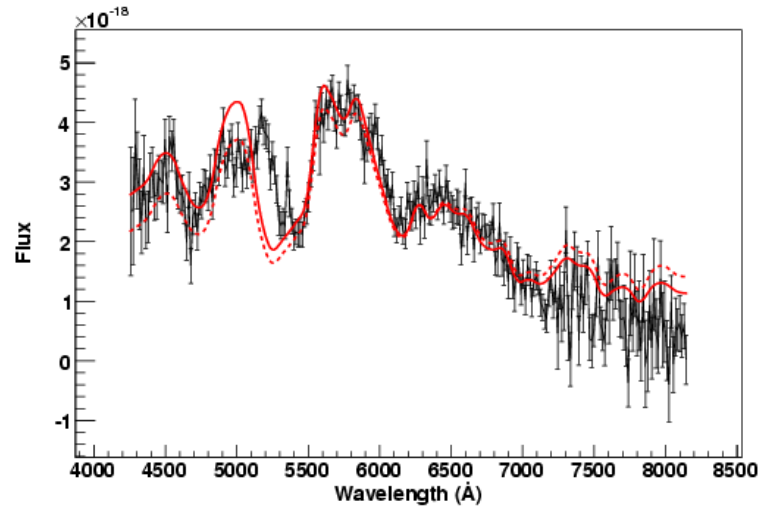
0.73 SN 04D1rh-710

SN infos (SNLS-DB)	Observation Infos	FORS Setup and Ambi
Name : 04D1rh	Run : 22	Grism : 300V
R.A. : +02:27:47.147	dRA(") : -1.35"	Slit : 1.3 (")
Decl : -04:15:13.568	dDecl(") : -0.64"	Seeing : 0.77 (")
PeakJD : 716.0	ObsJD : 710.20120	AirMass : 1.66
MagI : 22.20	Date : 2004-12-11 at 03:49'	dPix[X,Y] : [5.5 ; -5.1]
z : 0.435	ExpTime : 3 x 750 "	Seeing Orig. : AO
Type : SNIa	Polar Angle : -162.71 deg	Ysn(CR) : 39.430 pix
HI : 5	Telescop : ESO-VLT-U2	State : ENDED



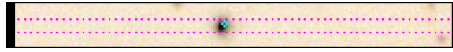
SALT2 Fit :

Parameters
PeakJD : 711.99
Color : 0.00
X0 : 1.69e-17
X1 : 0.85
Flag : FITSN
Chi2 : 1.391
Gtype : *
Cal0 : -1.182
Cal1 : -0.762



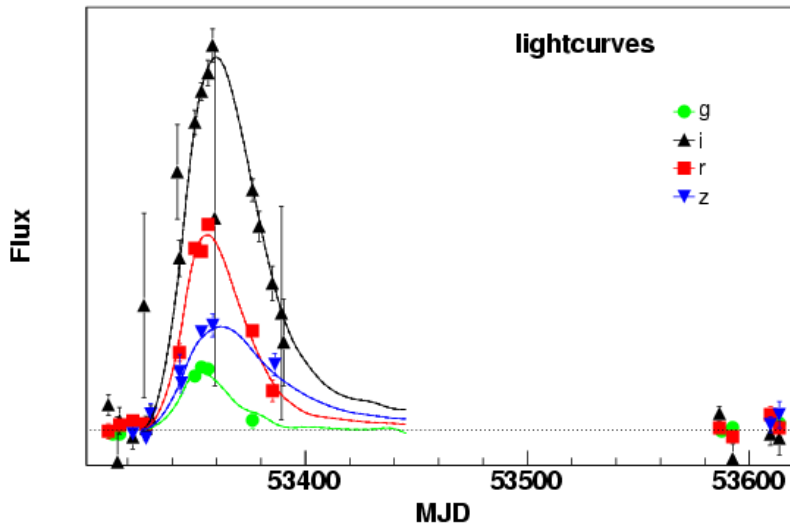
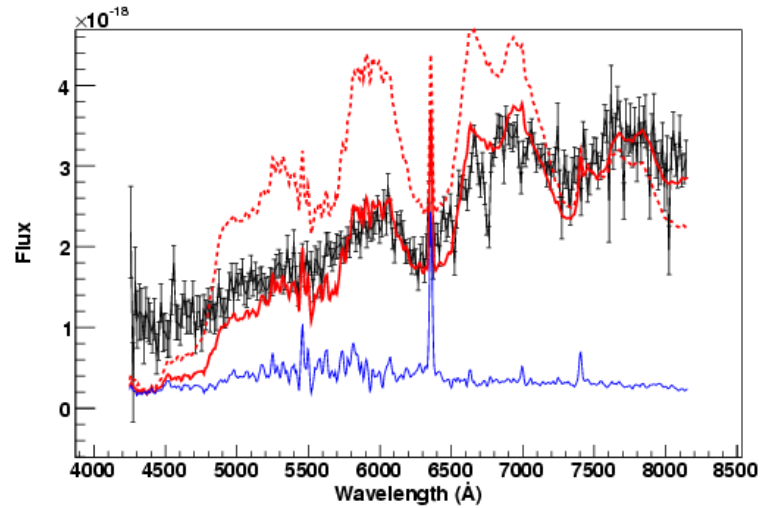
0.74 SN 04D1si-716

SN infos (SNLS-DB)		Observation Infos		FORS Setup and Ambi	
Name	: 04D1si	Run	: 22	Grism	: 300V
R.A.	: +02:24:48.796	dRA(″)	: -0.53″	Slit	: 1.3 (″)
Decl	: -04:34:08.220	dDecl(″)	: 0.57″	Seeing	: 1.17 (″)
PeakJD	: 720.0	ObsJD	: 716.03850	AirMass	: 1.07
MagI	: 23.30	Date	: 2004-12-16 at 23:55′	dPix[X,Y]	: [2.3 ; -3.1]
z	: 0.704	ExpTime	: 4 x 900 ″	Seeing Orig.	: DIMM
Type	: SNIa	Polar Angle	: -79.13 deg	Ysn(CR)	: 60.557 pix
HI	: 4	Telescop	: ESO-VLT-U2	State	: ENDED



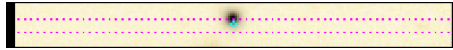
SALT2 Fit :

Parameters	
PeakJD	: 720.13
Color	: -0.00
X0	: 5.16e-18
X1	: -0.10
Flag	: FITSNGAL
Chi2	: 1.285
Gtype	: 5.00
Cal0	: -0.089
Cal1	: 2.999



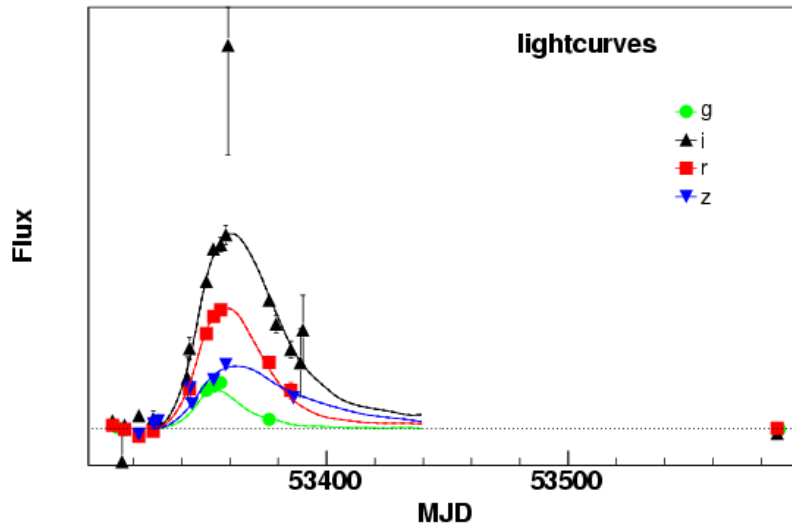
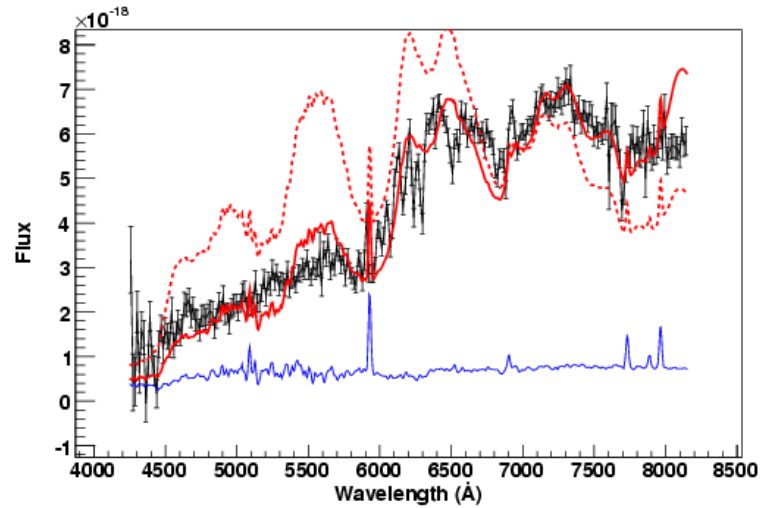
0.75 SN 04D1sa-716

SN infos (SNLS-DB)		Observation Infos		FORS Setup and Ambi	
Name	: 04D1sa	Run	: 22	Grism	: 300V
R.A.	: +02:27:56.158	dRA(")	: -8.22"	Slit	: 1.3 (")
Decl	: -04:10:33.870	dDecl(")	: 4.51"	Seeing	: 0.97 (")
PeakJD	: 718.0	ObsJD	: 716.09200	AirMass	: 1.12
MagI	: 22.90	Date	: 2004-12-17 at 01:12'	dPix[X,Y]	: [-8.3 ; -46.0]
z	: 0.589	ExpTime	: 3 x 750 "	Seeing Orig.	: DIMM
Type	: SNIa	Polar Angle	: -50.90 deg	Ysn(CR)	: 67.057 pix
HI	: -1	Telescop	: ESO-VLT-U2	State	: ENDED



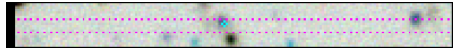
SALT2 Fit :

Parameters	
PeakJD	: 720.18
Color	: 0.13
X0	: 6.95e-18
X1	: -0.35
Flag	: FITSNGAL
Chi2	: 1.819
Gtype	: 4.25
Cal0	: 0.335
Cal1	: 3.187



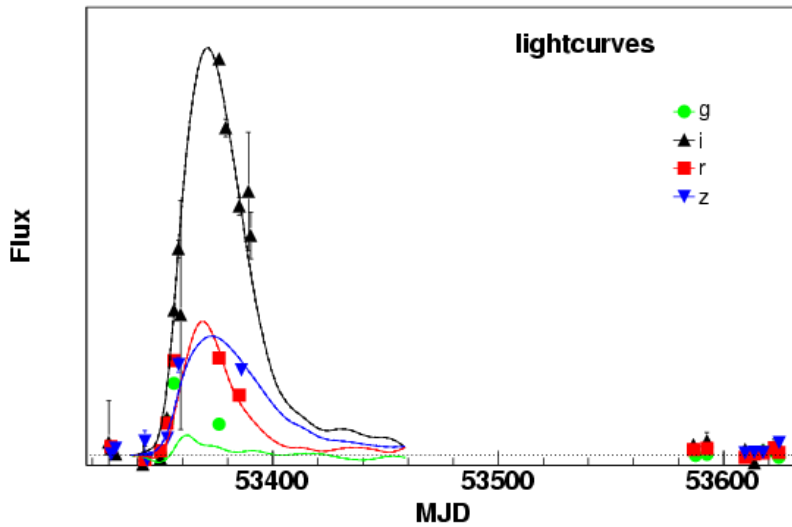
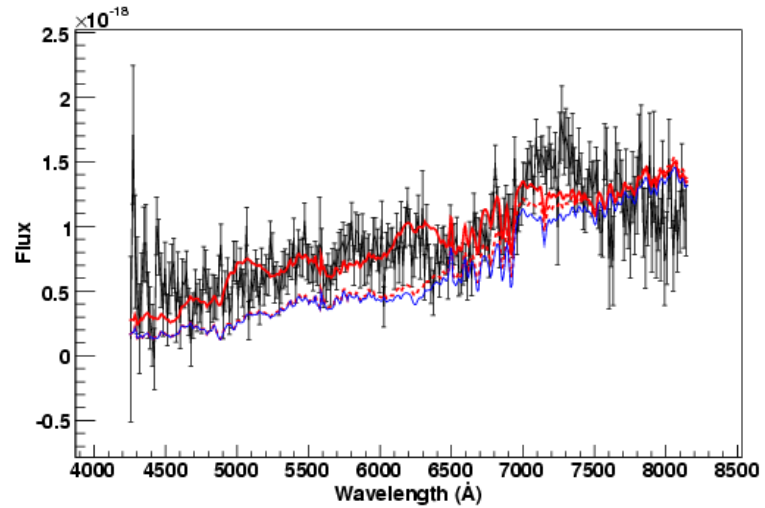
0.76 SN 04D1tm-737

SN infos (SNLS-DB)	Observation Infos	FORS Setup and Ambi
Name : 04D1tm	Run : 23	Grism : 300V
R.A. : +02:24:37.375	dRA(") : -2.52"	Slit : 1.3 (")
Decl : -04:53:07.901	dDecl(") : 1.53"	Seeing : 1.12 (")
PeakJD : 726.0	ObsJD : 737.07200	AirMass : 1.24
MagI : 22.30	Date : 2005-01-07 at 00:43'	dPix[X,Y] : [12.2 ; -8.1]
z : 0.742	ExpTime : 3 x 750 "	Seeing Orig. : AO
Type : SNIa	Polar Angle : -114.90 deg	Ysn(CR) : 71.099 pix
HI : 4	Telescop : ESO-VLT-U2	State : ENDED



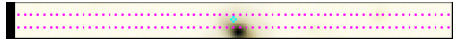
SALT2 Fit :

Parameters
PeakJD : 731.67
Color : 0.24
X0 : 9.03e-18
X1 : -2.34
Flag : FITSNGAL
Chi2 : 0.791
Gtype : 3.01
Cal0 : -4.255
Cal1 : -11.388



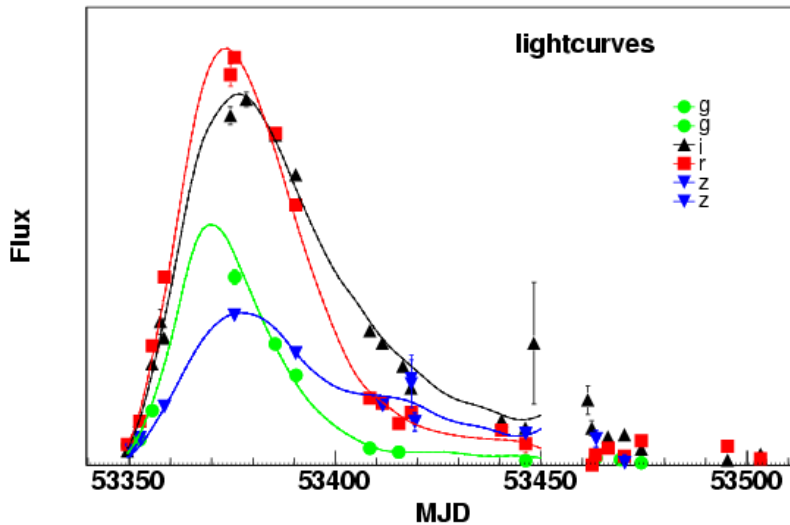
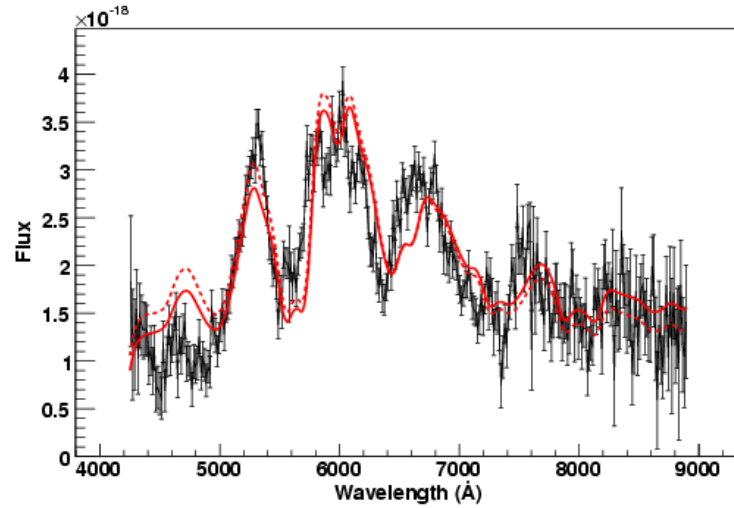
0.77 SN 05D2ac-738

SN infos (SNLS-DB)	Observation Infos	FORS Setup and Ambi
Name : 05D2ac	Run : 23	Grism : 300V
R.A. : +09:58:59.233	dRA(") : -0.73"	Slit : 1.0 (")
Decl : +02:29:22.211	dDecl(") : 0.94"	Seeing : 0.56 (")
PeakJD : 736.0	ObsJD : 738.33780	AirMass : 1.16
MagI : 22.40	Date : 2005-01-08 at 07:06'	dPix[X,Y] : [5.9 ; -0.4]
z : 0.494	ExpTime : 3 x 750 "	Seeing Orig. : AO
Type : SNIa	Polar Angle : -124.00 deg	Ysn(CR) : 35.168 pix
HI : 4	Telescop : ESO-VLT-U2	State : ENDED



SALT2 Fit :

Parameters
PeakJD : 735.41
Color : 0.01
X0 : 1.51e-17
X1 : 0.63
Flag : FITSN
Chi2 : 1.562
Gtype : *
Cal0 : -1.148
Cal1 : 0.448



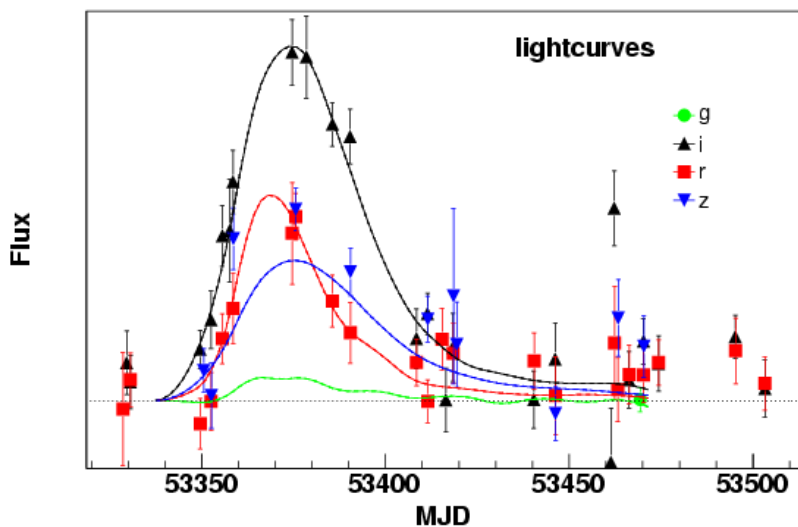
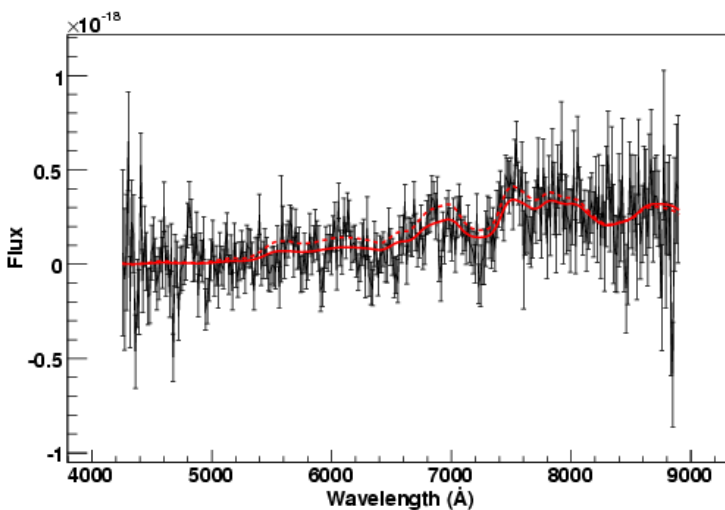
0.78 SN 05D2ay-746

SN infos (SNLS-DB)	Observation Infos	FORS Setup and Ambi
Name : 05D2ay	Run : 23	Grism : 300V
R.A. : +10:01:08.320	dRA(") : 0.12"	Slit : 1.0 (")
Decl : +02:07:49.130	dDecl(") : 0.59"	Seeing : 0.70 (")
PeakJD : 734.0	ObsJD : 746.29230	AirMass : 1.14
MagI : 23.90	Date : 2005-01-16 at 06:00'	dPix[X,Y] : [2.1 ; -2.2]
z : 0.921	ExpTime : 4 x 900 "	Seeing Orig. : AO
Type : SNIa	Polar Angle : -31.70 deg	Ysn(CR) : 34.676 pix
HI : 4	Telescope : ESO-VLT-U2	State : ENDED



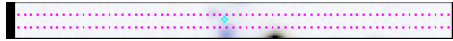
SALT2 Fit :

Parameters
PeakJD : 735.74
Color : -0.12
X0 : 2.14e-18
X1 : -0.45
Flag : FITSN
Chi2 : 0.640
Gtype : *
Cal0 : -1.524
Cal1 : 1.675



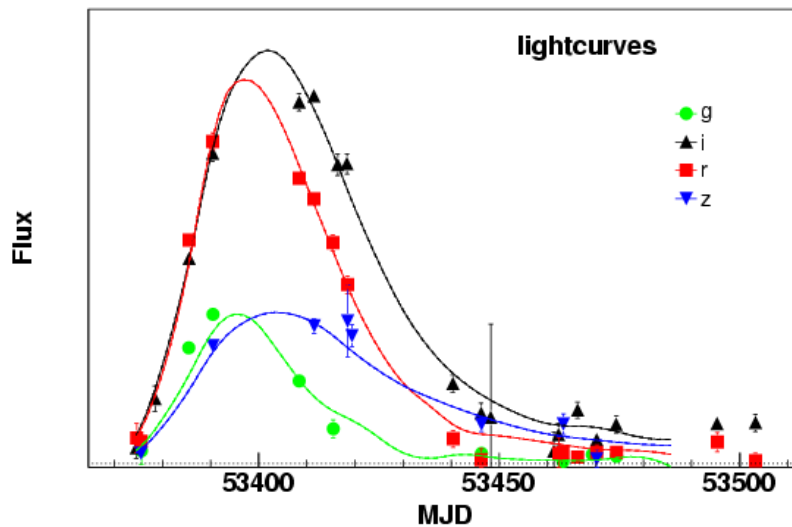
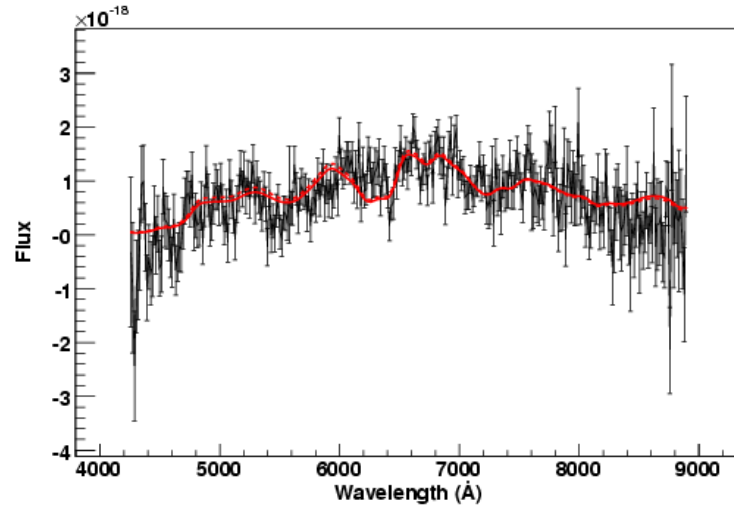
0.79 SN 05D2bt-764

SN infos (SNLS-DB)		Observation Infos		FORS Setup and Ambi	
Name	: 05D2bt	Run	: 24	Grism	: 300V
R.A.	: +10:01:40.245	dRA(")	: 0.41"	Slit	: 1.0 (")
Decl	: +02:33:58.180	dDecl(")	: 0.07"	Seeing	: 0.64 (")
PeakJD	: 762.0	ObsJD	: 764.24040	AirMass	: 1.13
MagI	: 23.10	Date	: 2005-02-03 at 04:46'	dPix[X,Y]	: [2.0 ; 0.3]
z	: 0.679	ExpTime	: 3 x 500 "	Seeing Orig.	: AO
Type	: SNIa	Polar Angle	: -18.60 deg	Ysn(CR)	: 31.511 pix
HI	: 5	Telescop	: ESO-VLT-U2	State	: ENDED



SALT2 Fit :

Parameters	
PeakJD	: 761.86
Color	: -0.09
X0	: 7.28e-18
X1	: 0.31
Flag	: FITSN
Chi2	: 0.903
Gtype	: *
Cal0	: -1.493
Cal1	: 0.372



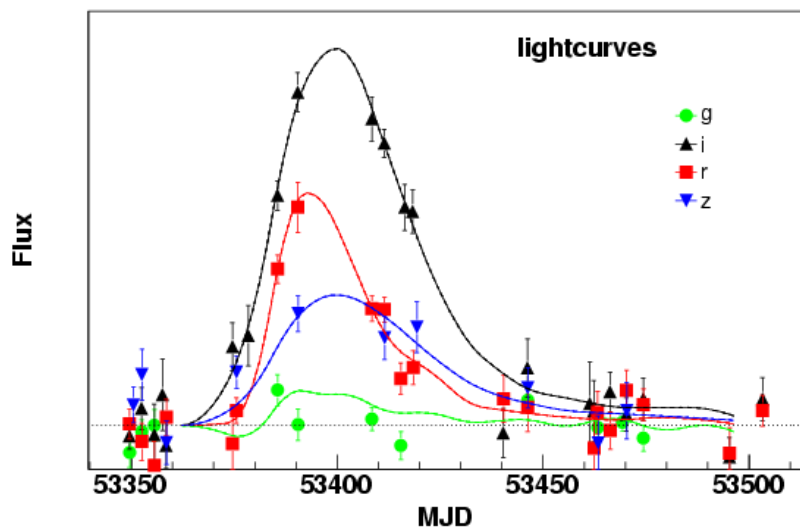
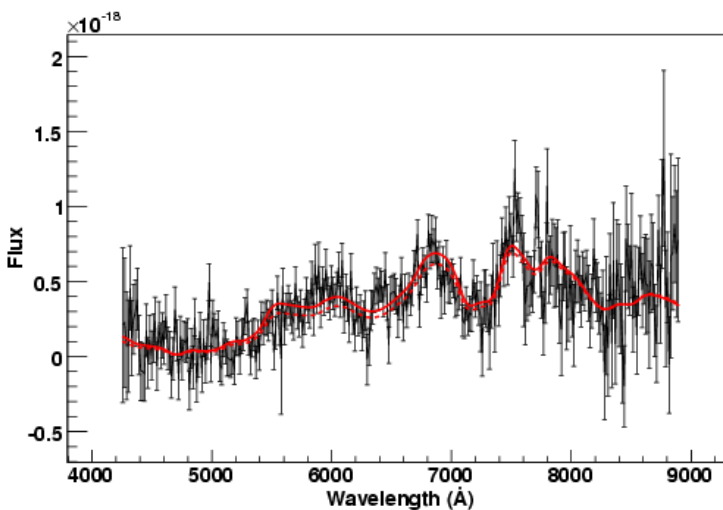
0.80 SN 05D2bw-764

SN infos (SNLS-DB)		Observation Infos		FORS Setup and Ambi	
Name	: 05D2bw	Run	: 24	Grism	: 300V
R.A.	: +09:58:30.559	dRA(")	: 1.34"	Slit	: 1.0 (")
Decl	: +02:32:11.051	dDecl(")	: -0.29"	Seeing	: 0.69 (")
PeakJD	: 760.0	ObsJD	: 764.14190	AirMass	: 1.27
MagI	: 23.70	Date	: 2005-02-03 at 02:24'	dPix[X,Y]	: [4.0 ; 5.5]
z	: -1.000	ExpTime	: 4 x 900 "	Seeing Orig.	: AO
Type	: SN?	Polar Angle	: -41.50 deg	Ysn(CR)	: 30.171 pix
HI	: -10	Telescop	: ESO-VLT-U2	State	: ENDED



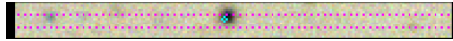
SALT2 Fit :

Parameters	
PeakJD	: 760.45
Color	: -0.23
X0	: 3.05e-18
X1	: -0.81
Flag	: FITSN
Chi2	: 0.648
Gtype	: *
Cal0	: -1.636
Cal1	: -0.587



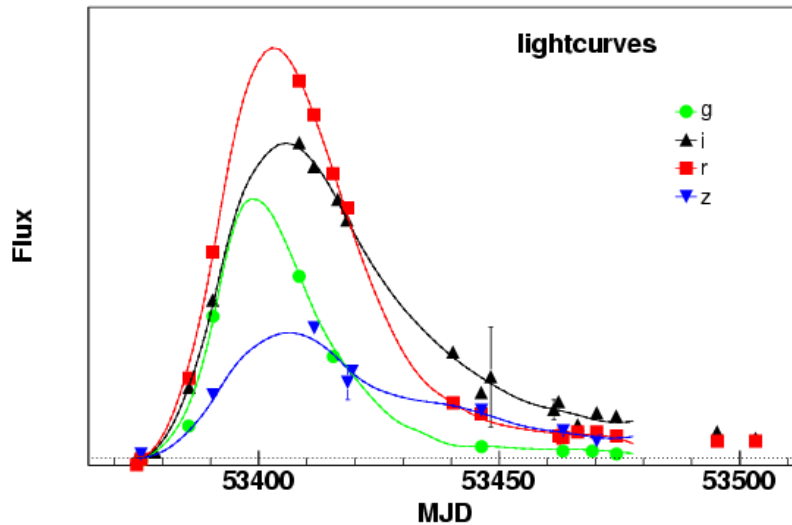
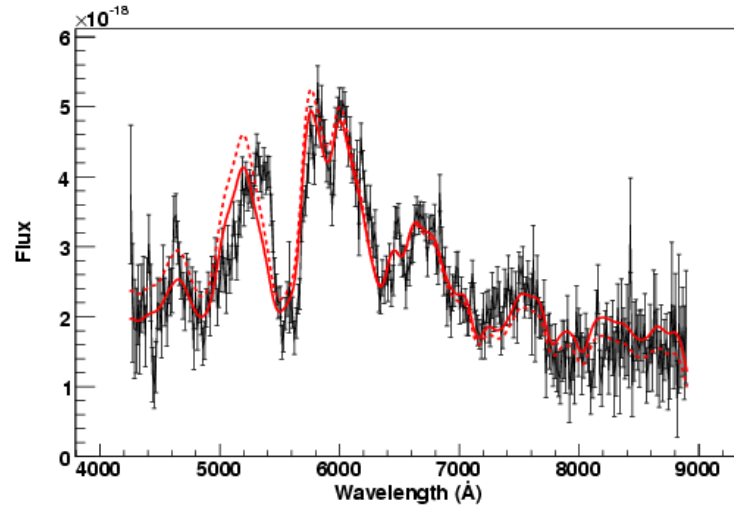
0.81 SN 05D2bv-764

SN infos (SNLS-DB)	Observation Infos	FORS Setup and Ambi
Name : 05D2bv	Run : 24	Grism : 300V
R.A. : +10:02:16.999	dRA(") : 0.62"	Slit : 1.0 (")
Decl : +02:14:26.160	dDecl(") : -0.66"	Seeing : 0.71 (")
PeakJD : 764.0	ObsJD : 764.20260	AirMass : 1.14
MagI : 22.50	Date : 2005-02-03 at 03:51'	dPix[X,Y] : [-2.9 ; 3.5]
z : 0.474	ExpTime : 3 x 750 "	Seeing Orig. : AO
Type : SNIa	Polar Angle : -82.60 deg	Ysn(CR) : 33.872 pix
HI : 5	Telescop : ESO-VLT-U2	State : ENDED



SALT2 Fit :

Parameters
PeakJD : 764.27
Color : -0.10
X0 : 1.49e-17
X1 : -0.13
Flag : FITSN
Chi2 : 1.304
Gtype : *
Cal0 : -0.903
Cal1 : 0.539



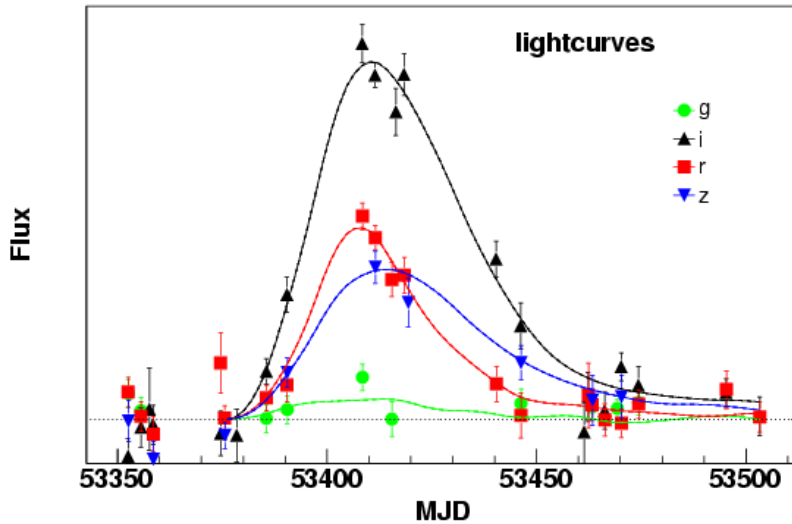
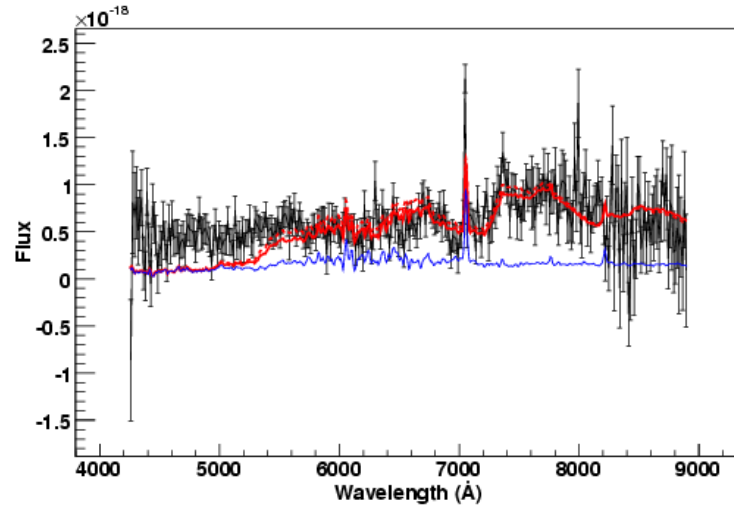
0.82 SN 05D2by-775

SN infos (SNLS-DB)	Observation Infos	FORS Setup and Ambi
Name : 05D2by	Run : 24	Grism : 300V
R.A. : +10:00:28.032	dRA(") : 1.44"	Slit : 1.0 ("
Decl : +02:31:17.551	dDecl(") : -0.60"	Seeing : 0.95 ("
PeakJD : 775.0	ObsJD : 775.31700	AirMass : 1.66
MagI : 23.80	Date : 2005-02-14 at 06:36'	dPix[X,Y] : [6.7 ; 4.0]
z : 0.891	ExpTime : 4 x 900 "	Seeing Orig. : AO
Type : SNIa?	Polar Angle : -8.30 deg	Ysn(CR) : 51.454 pix
HI : 4	Telescope : ESO-VLT-U2	State : ENDED



SALT2 Fit :

Parameters
PeakJD : 774.14
Color : 0.07
X0 : 2.68e-18
X1 : 0.67
Flag : FITSNGAL
Chi2 : 0.774
Gtype : 4.65
Cal0 : -1.175
Cal1 : 0.933



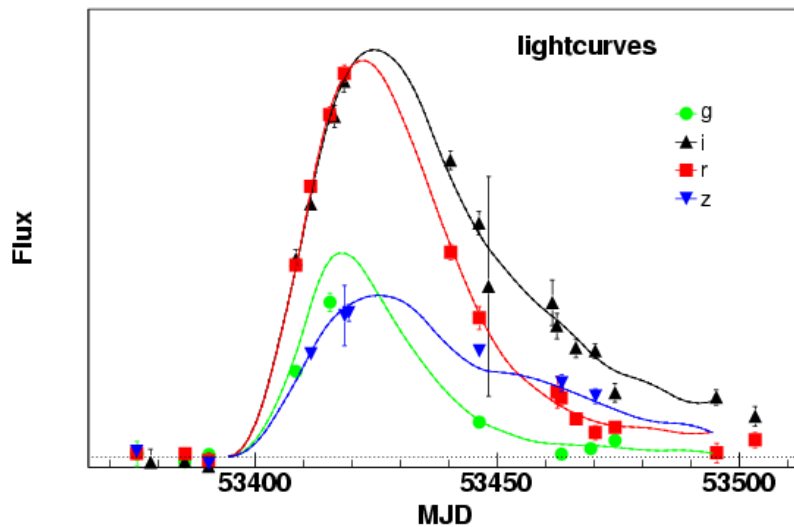
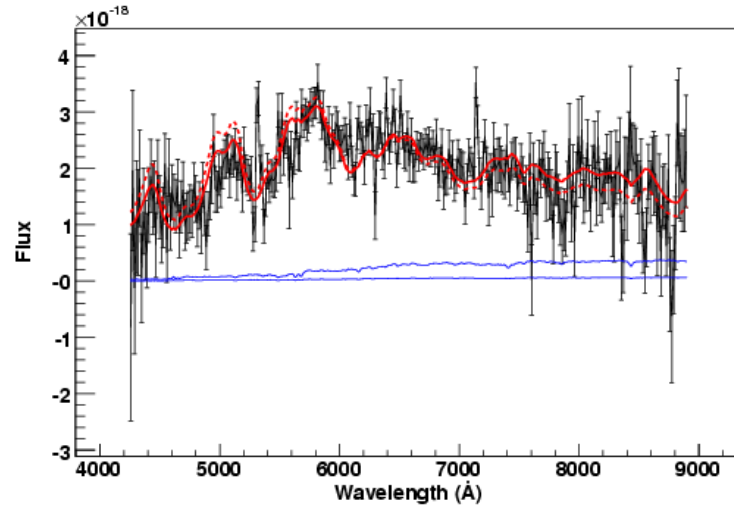
0.83 SN 05D2cb-775

SN infos (SNLS-DB)		Observation Infos		FORS Setup and Ambi	
Name	: 05D2cb	Run	: 24	Grism	: 300V
R.A.	: +09:59:24.581	dRA(")	: 0.28"	Slit	: 1.0 (")
Decl	: +02:19:41.459	dDecl(")	: 0.37"	Seeing	: 1.02 (")
PeakJD	: 785.0	ObsJD	: 775.37660	AirMass	: 2.56
MagI	: 22.80	Date	: 2005-02-14 at 08:02'	dPix[X,Y]	: [2.2 ; 0.7]
z	: 0.430	ExpTime	: 2 x 700 "	Seeing Orig.	: AO
Type	: SNIa	Polar Angle	: -70.90 deg	Ysn(CR)	: 52.557 pix
HI	: 4	Telescop	: ESO-VLT-U2	State	: ENDED



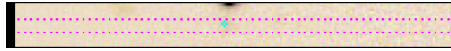
SALT2 Fit :

Parameters	
PeakJD	: 783.14
Color	: 0.20
X0	: 8.00e-18
X1	: 0.67
Flag	: FITSNGAL
Chi2	: 1.176
Gtype	: 1.00
Cal0	: -0.458
Cal1	: 0.672



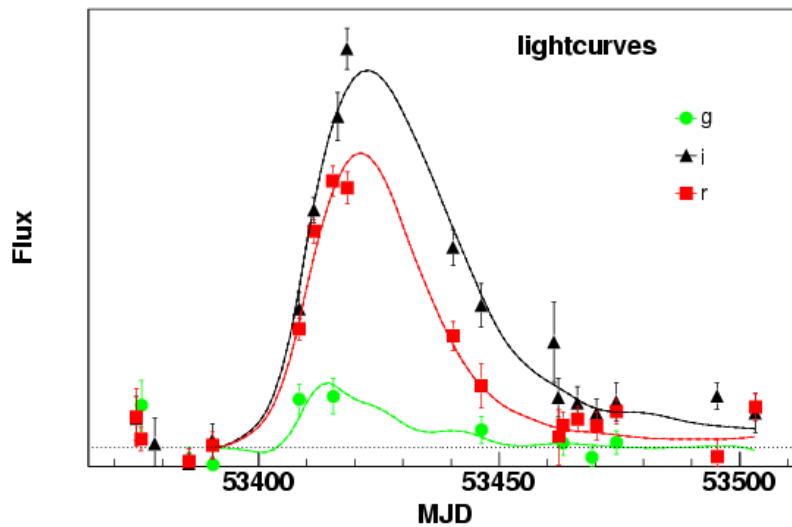
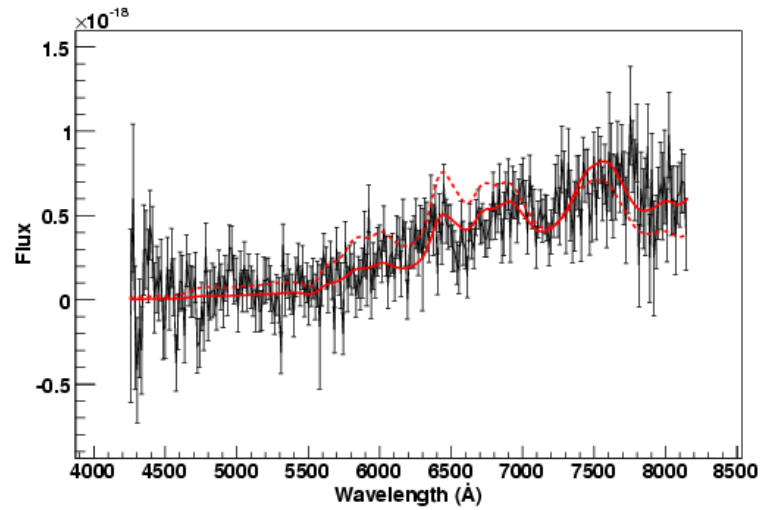
0.84 SN 05D2cp-794

SN infos (SNLS-DB)	Observation Infos	FORS Setup and Ambi
Name : 05D2cp	Run : 25	Grism : 300V
R.A. : +10:00:08.480	dRA(") : 0.96"	Slit : 1.3 (")
Decl : +02:28:07.342	dDecl(") : -0.24"	Seeing : 0.76 (")
PeakJD : 783.0	ObsJD : 794.07900	AirMass : 1.18
MagI : 23.20	Date : 2005-03-05 at 00:53'	dPix[X,Y] : [-4.6 ; 1.9]
z : 0.650	ExpTime : 9 x 900 "	Seeing Orig. : AO
Type : SN?	Polar Angle : -142.80 deg	Ysn(CR) : 36.622 pix
HI : -10	Telescope : ESO-VLT-U2	State : ENDED



SALT2 Fit :

Parameters
PeakJD : 783.00
Color : 0.15
X0 : 5.27e-18
X1 : -1.59
Flag : FITSN
Chi2 : 0.796
Gtype : *
Cal0 : -1.438
Cal1 : 3.589



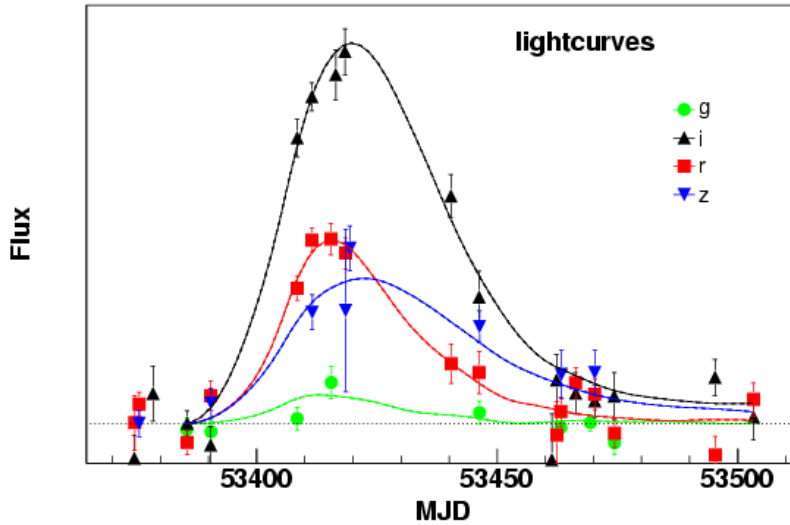
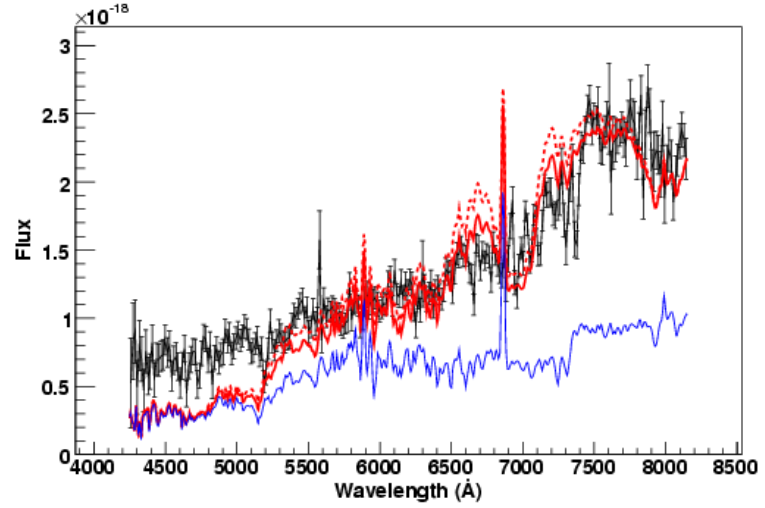
0.85 SN 05D2cl-795

SN infos (SNLS-DB)		Observation Infos		FORS Setup and Ambi	
Name	: 05D2cl	Run	: 25	Grism	: 300V
R.A.	: +09:58:48.602	dRA(")	: 0.69"	Slit	: 1.3 (")
Decl	: +02:36:00.371	dDecl(")	: 0.06"	Seeing	: 0.90 (")
PeakJD	: 779.0	ObsJD	: 795.06870	AirMass	: 1.18
MagI	: 23.60	Date	: 2005-03-06 at 00:38'	dPix[X,Y]	: [1.5 ; 3.1]
z	: 0.839	ExpTime	: 9 x 900 "	Seeing Orig.	: AO
Type	: SN?	Polar Angle	: -68.80 deg	Ysn(CR)	: 43.171 pix
HI	: -10	Telescop	: ESO-VLT-U2	State	: ENDED



SALT2 Fit :

Parameters	
PeakJD	: 781.57
Color	: 0.08
X0	: 3.13e-18
X1	: -0.02
Flag	: FITSNGAL
Chi2	: 1.042
Gtype	: 4.11
Cal0	: -0.225
Cal1	: 1.170



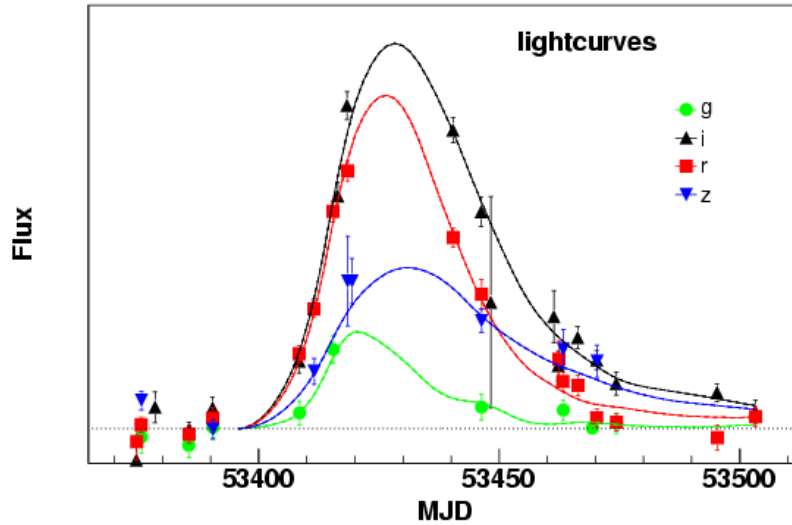
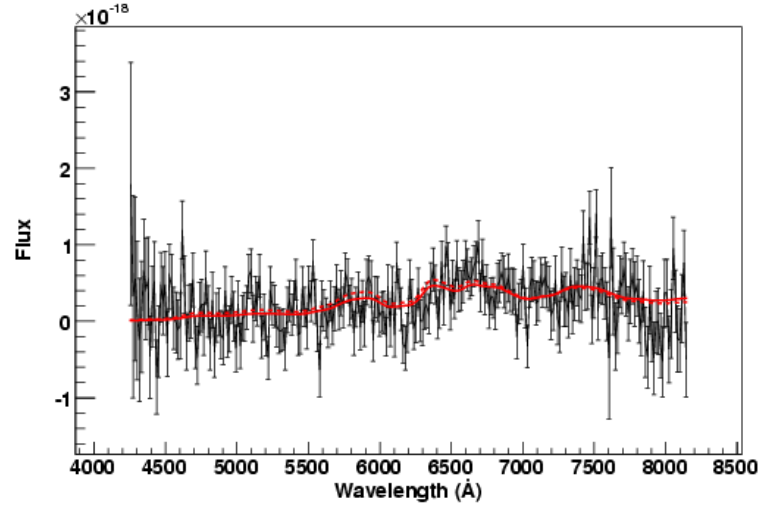
0.86 SN 05D2ci-795

SN infos (SNLS-DB)		Observation Infos		FORS Setup and Ambi	
Name	: 05D2ci	Run	: 25	Grism	: 300V
R.A.	: +10:00:02.041	dRA(")	: 0.71"	Slit	: 1.3 (")
Decl	: +02:12:57.060	dDecl(")	: -0.21"	Seeing	: 1.01 (")
PeakJD	: 789.0	ObsJD	: 795.19530	AirMass	: 1.24
MagI	: 23.30	Date	: 2005-03-06 at 03:41'	dPix[X,Y]	: [-1.9 ; 3.2]
z	: 0.631	ExpTime	: 3 x 502 "	Seeing Orig.	: AO
Type	: SNIa	Polar Angle	: -104.40 deg	Ysn(CR)	: 48.821 pix
HI	: -1	Telescop	: ESO-VLT-U2	State	: ENDED



SALT2 Fit :

Parameters	
PeakJD	: 788.35
Color	: 0.08
X0	: 6.30e-18
X1	: -0.79
Flag	: FITSN
Chi2	: 0.705
Gtype	: *
Cal0	: -2.172
Cal1	: 1.349



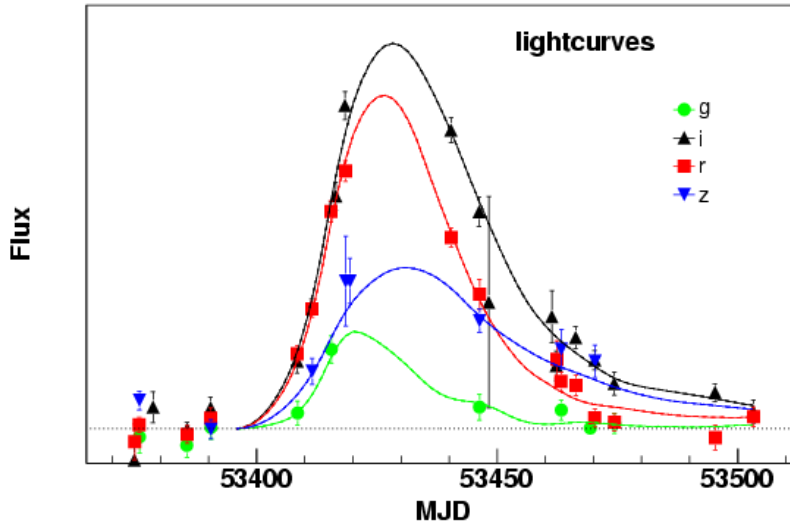
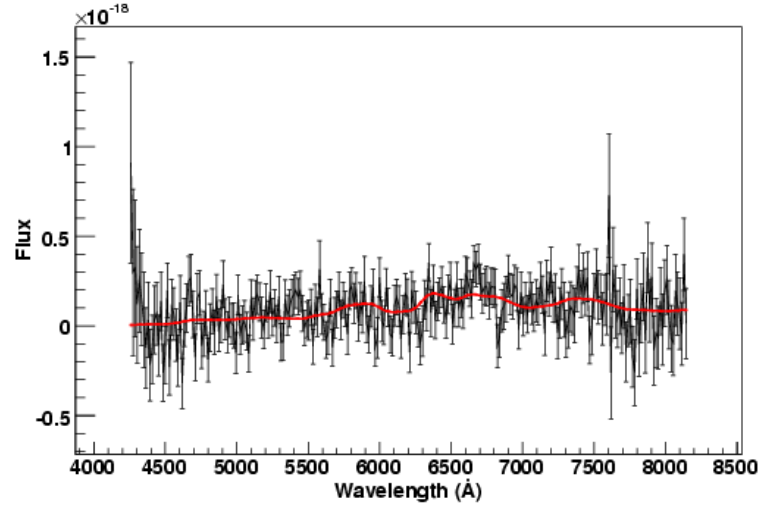
0.87 SN 05D2ci-796

SN infos (SNLS-DB)		Observation Infos		FORS Setup and Ambi	
Name	: 05D2ci	Run	: 25	Grism	: 300V
R.A.	: +10:00:02.041	dRA(″)	: 1.07″	Slit	: 1.3 (″)
Decl	: +02:12:57.060	dDecl(″)	: -0.15″	Seeing	: 0.40 (″)
PeakJD	: 789.0	ObsJD	: 796.05360	AirMass	: 1.31
MagI	: 23.30	Date	: 2005-03-07 at 00:17'	dPix[X,Y]	: [-2.1 ; 5.0]
z	: 0.631	ExpTime	: 3 x 604 ″	Seeing Orig.	: AO
Type	: SNIa	Polar Angle	: -104.40 deg	Ysn(CR)	: 17.151 pix
HI	: -1	Telescop	: ESO-VLT-U2	State	: ENDED



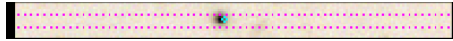
SALT2 Fit :

Parameters	
PeakJD	: 788.35
Color	: 0.08
X0	: 6.30e-18
X1	: -0.79
Flag	: FITSN
Chi2	: 0.656
Gtype	: *
Cal0	: -3.222
Cal1	: 0.196



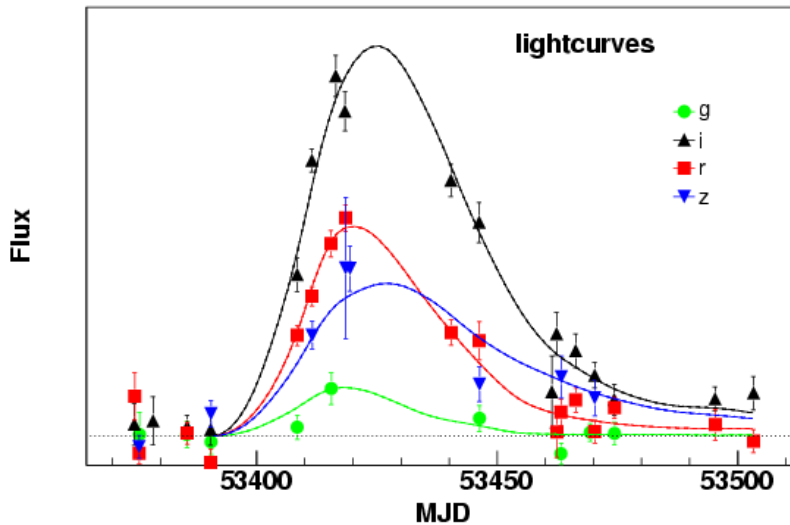
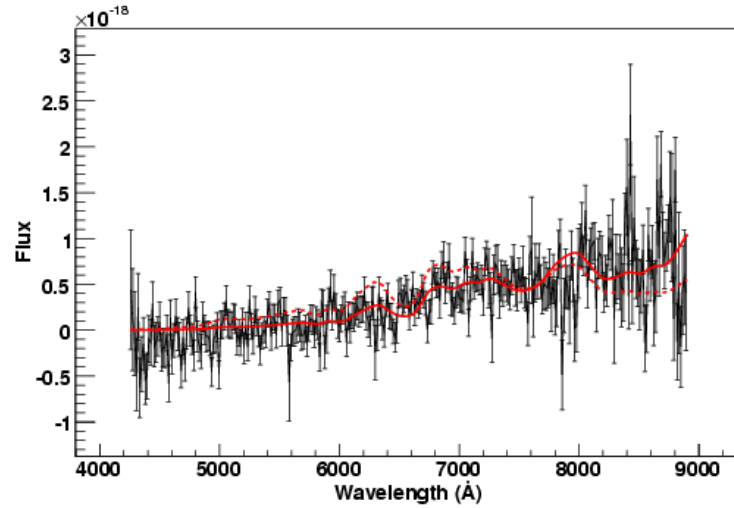
0.88 SN 05D2ct-799

SN infos (SNLS-DB)		Observation Infos		FORS Setup and Ambi	
Name	: 05D2ct	Run	: 25	Grism	: 300V
R.A.	: +10:01:42.183	dRA(″)	: 0.14″	Slit	: 1.0 (″)
Decl	: +02:07:25.669	dDecl(″)	: -0.02″	Seeing	: 0.74 (″)
PeakJD	: 784.0	ObsJD	: 799.04200	AirMass	: 1.23
MagI	: 23.70	Date	: 2005-03-10 at 00:00'	dPix[X,Y]	: [-0.4 ; 0.6]
z	: 0.734	ExpTime	: 8 x 900 "	Seeing Orig.	: AO
Type	: SN?	Polar Angle	: -114.40 deg	Ysn(CR)	: 34.833 pix
HI	: -10	Telescop	: ESO-VLT-U2	State	: ENDED



SALT2 Fit :

Parameters	
PeakJD	: 785.56
Color	: 0.19
X0	: 3.26e-18
X1	: 0.27
Flag	: FITSN
Chi2	: 0.856
Gtype	: *
Cal0	: -0.994
Cal1	: 3.842



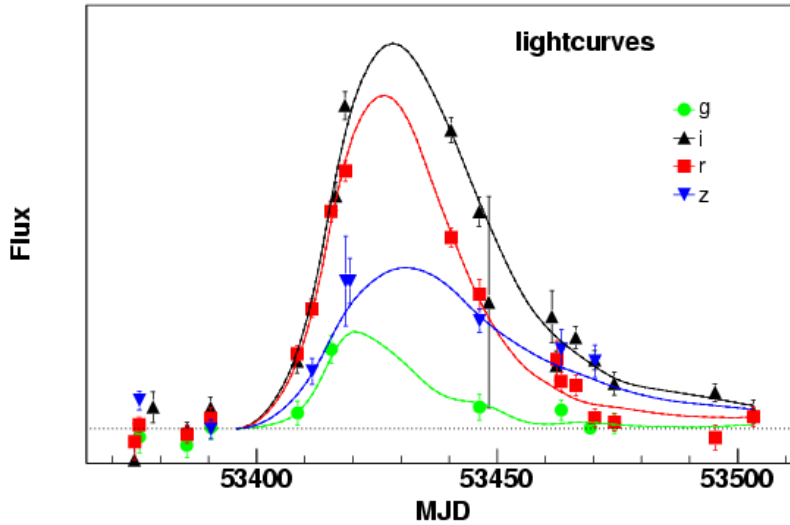
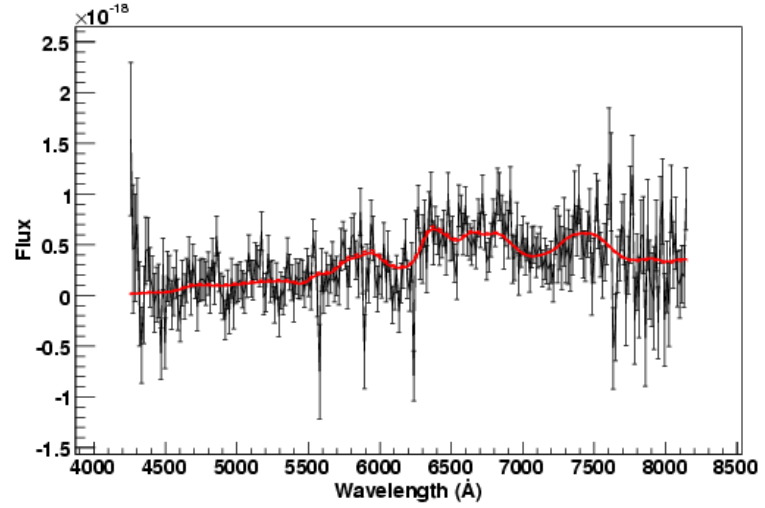
0.89 SN 05D2ci-799

SN infos (SNLS-DB)		Observation Infos		FORS Setup and Ambi	
Name	: 05D2ci	Run	: 25	Grism	: 300V
R.A.	: +10:00:02.041	dRA(")	: 1.07"	Slit	: 1.3 (")
Decl	: +02:12:57.060	dDecl(")	: -0.14"	Seeing	: 0.72 (")
PeakJD	: 789.0	ObsJD	: 799.14730	AirMass	: 1.12
MagI	: 23.30	Date	: 2005-03-10 at 02:32'	dPix[X,Y]	: [-2.0 ; 5.0]
z	: 0.631	ExpTime	: 2 x 900 "	Seeing Orig.	: AO
Type	: SNIa	Polar Angle	: -104.40 deg	Ysn(CR)	: 34.169 pix
HI	: -1	Telescop	: ESO-VLT-U2	State	: ENDED



SALT2 Fit :

Parameters	
PeakJD	: 788.35
Color	: 0.08
X0	: 6.30e-18
X1	: -0.79
Flag	: FITSN
Chi2	: 0.885
Gtype	: *
Cal0	: -1.757
Cal1	: 0.381



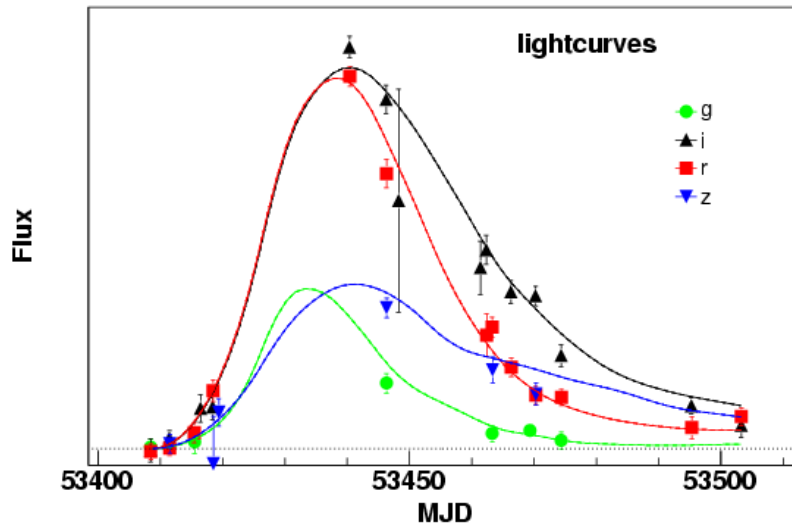
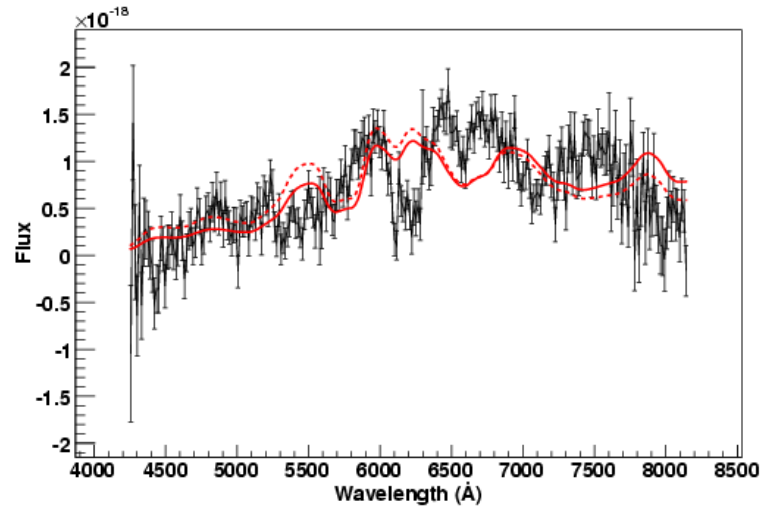
0.90 SN 05D2ec-805

SN infos (SNLS-DB)		Observation Infos		FORS Setup and Ambi	
Name	: 05D2ec	Run	: 25	Grism	: 300V
R.A.	: +09:59:26.184	dRA(")	: 0.36"	Slit	: 1.3 (")
Decl	: +02:00:49.050	dDecl(")	: -0.10"	Seeing	: 0.78 (")
PeakJD	: 801.0	ObsJD	: 805.17220	AirMass	: 1.23
MagI	: 23.10	Date	: 2005-03-16 at 03:07'	dPix[X,Y]	: [-1.9 ; 0.1]
z	: 0.526	ExpTime	: 4 x 900 "	Seeing Orig.	: AO
Type	: SN?	Polar Angle	: -160.10 deg	Ysn(CR)	: 39.414 pix
HI	: -10	Telescop	: ESO-VLT-U2	State	: ENDED



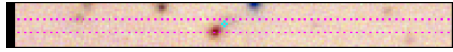
SALT2 Fit :

Parameters	
PeakJD	: 799.33
Color	: 0.10
X0	: 6.27e-18
X1	: -0.50
Flag	: FITSN
Chi2	: 1.529
Gtype	: *
Cal0	: -1.192
Cal1	: 1.365



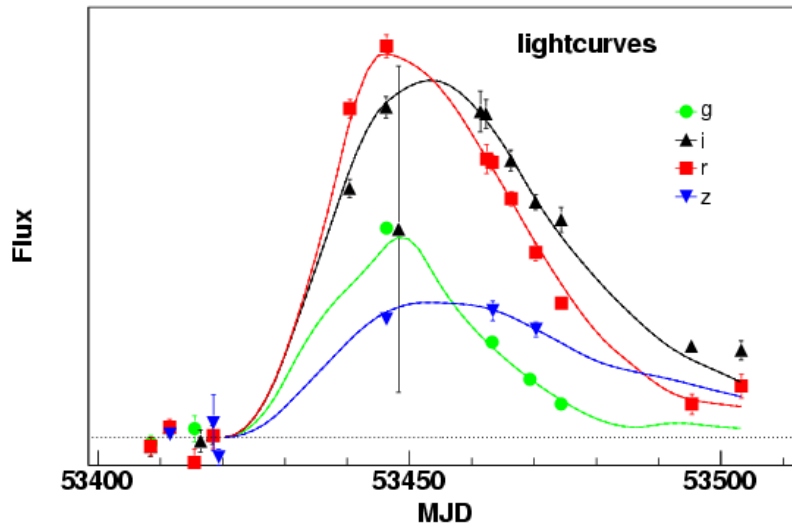
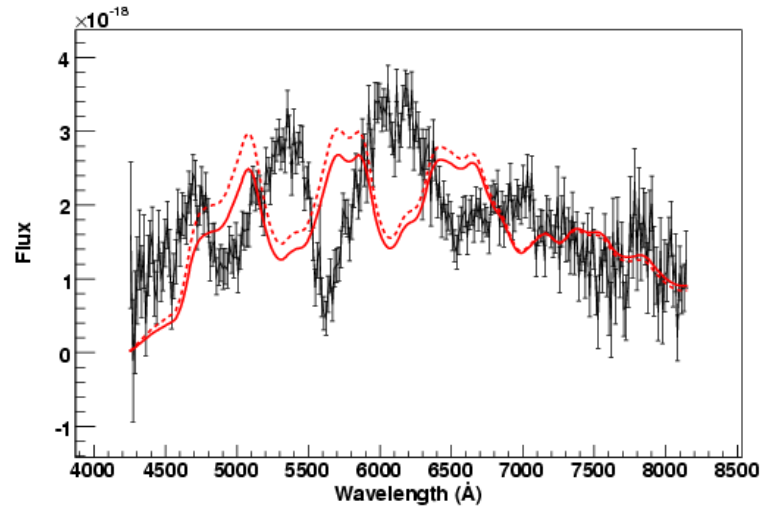
0.91 SN 05D2eb-805

SN infos (SNLS-DB)	Observation Infos	FORS Setup and Ambi
Name : 05D2eb	Run : 25	Grism : 300V
R.A. : +10:00:14.564	dRA(") : 2.58"	Slit : 1.3 (")
Decl : +02:24:26.770	dDecl(") : -0.22"	Seeing : 0.77 (")
PeakJD : 810.0	ObsJD : 805.11500	AirMass : 1.13
MagI : 22.80	Date : 2005-03-16 at 01:45'	dPix[X,Y] : [-11.9 ; 5.0]
z : 0.639	ExpTime : 4 x 900 "	Seeing Orig. : AO
Type : SN?	Polar Angle : -152.50 deg	Ysn(CR) : 32.588 pix
HI : -10	Telescop : ESO-VLT-U2	State : ENDED



SALT2 Fit :

Parameters
PeakJD : 813.11
Color : -0.11
X0 : 1.07e-17
X1 : 1.32
Flag : FITSN
Chi2 : 2.520
Gtype : *
Cal0 : -1.195
Cal1 : 0.598



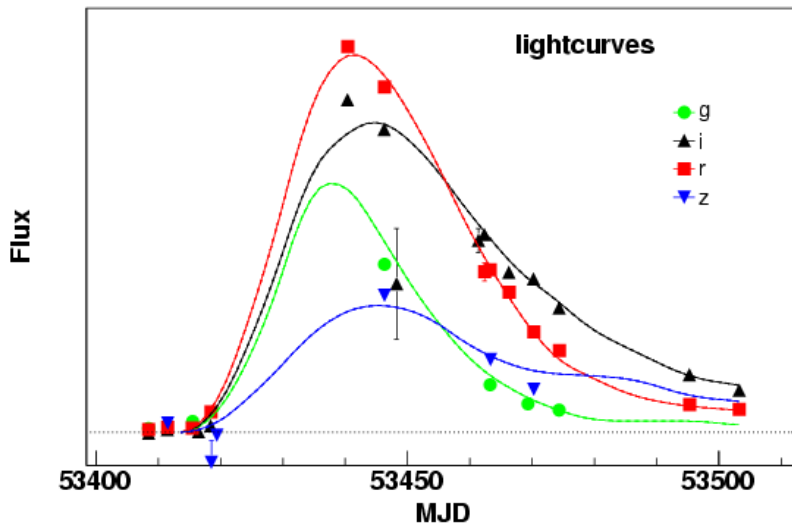
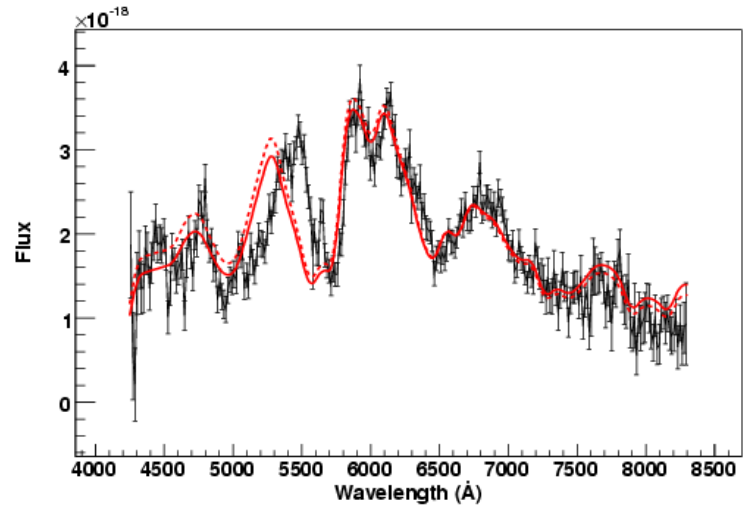
0.92 SN 05D2dy-805

SN infos (SNLS-DB)		Observation Infos		FORS Setup and Ambi	
Name	: 05D2dy	Run	: 25	Grism	: 300V
R.A.	: +10:00:58.099	dRA(")	: 2.24"	Slit	: 0.7 (")
Decl	: +02:10:59.160	dDecl(")	: -0.76"	Seeing	: 0.75 (")
PeakJD	: 803.0	ObsJD	: 805.05650	AirMass	: 1.19
MagI	: 22.50	Date	: 2005-03-16 at 00:21'	dPix[X,Y]	: [-11.8 ; -0.3]
z	: 0.498	ExpTime	: 4 x 900 "	Seeing Orig.	: AO
Type	: SN?	Polar Angle	: -162.60 deg	Ysn(CR)	: 32.518 pix
HI	: -10	Telescop	: ESO-VLT-U2	State	: ENDED



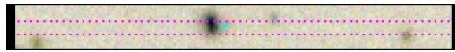
SALT2 Fit :

Parameters	
PeakJD	: 803.46
Color	: -0.08
X0	: 1.23e-17
X1	: 0.62
Flag	: FITSN
Chi2	: 1.585
Gtype	: *
Cal0	: -1.072
Cal1	: 0.353



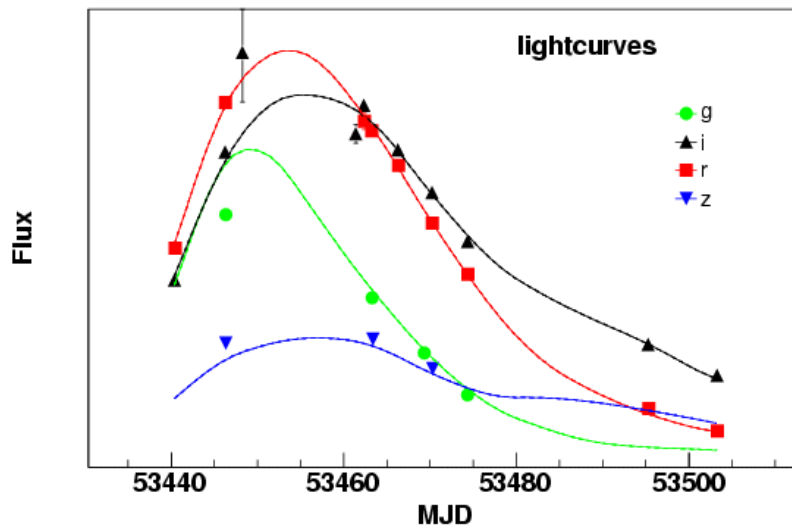
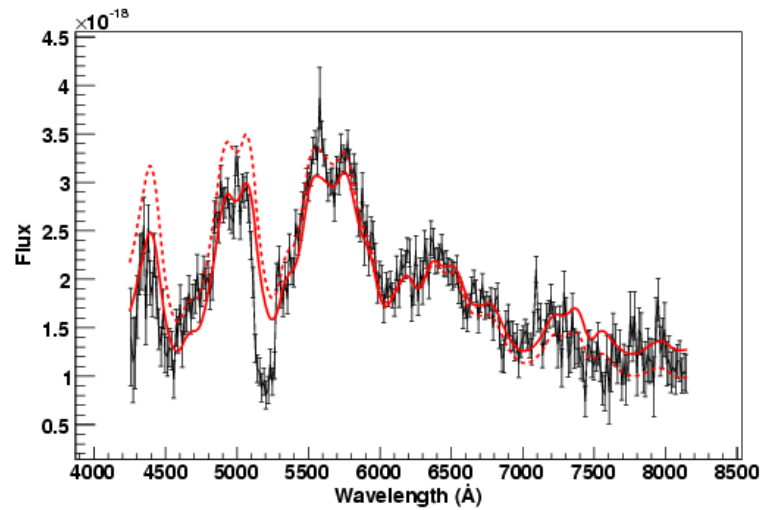
0.93 SN 05D2dw-807

SN infos (SNLS-DB)	Observation Infos	FORS Setup and Ambi
Name : 05D2dw	Run : 25	Grism : 300V
R.A. : +09:58:32.069	dRA(") : -0.44"	Slit : 1.3 (")
Decl : +02:01:56.071	dDecl(") : 0.14"	Seeing : 0.66 (")
PeakJD : 815.0	ObsJD : 807.12060	AirMass : 1.13
MagI : 22.40	Date : 2005-03-18 at 01:53'	dPix[X,Y] : [2.3 ; -0.2]
z : 0.417	ExpTime : 4 x 900 "	Seeing Orig. : AO
Type : SNIa	Polar Angle : -157.80 deg	Ysn(CR) : 33.956 pix
HI : -1	Telescop : ESO-VLT-U2	State : ENDED



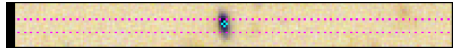
SALT2 Fit :

Parameters
PeakJD : 814.34
Color : -0.03
X0 : 1.94e-17
X1 : 0.93
Flag : FITSN
Chi2 : 1.356
Gtype : *
Cal0 : -1.374
Cal1 : 0.826



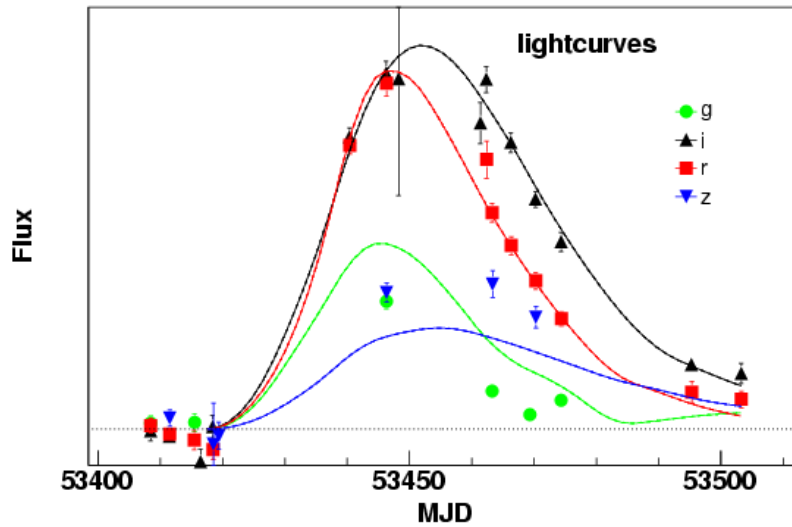
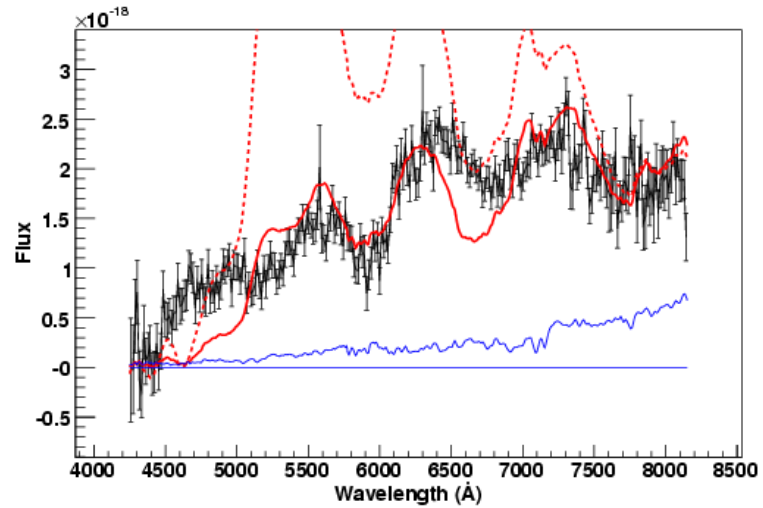
0.94 SN 05D2dt-807

SN infos (SNLS-DB)		Observation Infos		FORS Setup and Ambi	
Name	: 05D2dt	Run	: 25	Grism	: 300V
R.A.	: +10:01:23.926	dRA(")	: 1.47"	Slit	: 1.3 (")
Decl	: +01:51:27.871	dDecl(")	: -0.19"	Seeing	: 0.82 (")
PeakJD	: 811.0	ObsJD	: 807.18820	AirMass	: 1.32
MagI	: 23.40	Date	: 2005-03-18 at 03:31'	dPix[X,Y]	: [5.6 ; 4.8]
z	: -1.000	ExpTime	: 4 x 900 "	Seeing Orig.	: AO
Type	: SN?	Polar Angle	: -33.60 deg	Ysn(CR)	: 39.218 pix
HI	: -10	Telescop	: ESO-VLT-U2	State	: ENDED



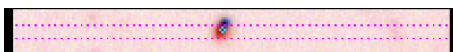
SALT2 Fit :

Parameters	
PeakJD	: 813.54
Color	: -0.45
X0	: 4.70e-18
X1	: 0.45
Flag	: FITSNGAL
Chi2	: 1.246
Gtype	: 2.05
Cal0	: -0.566
Cal1	: 3.293



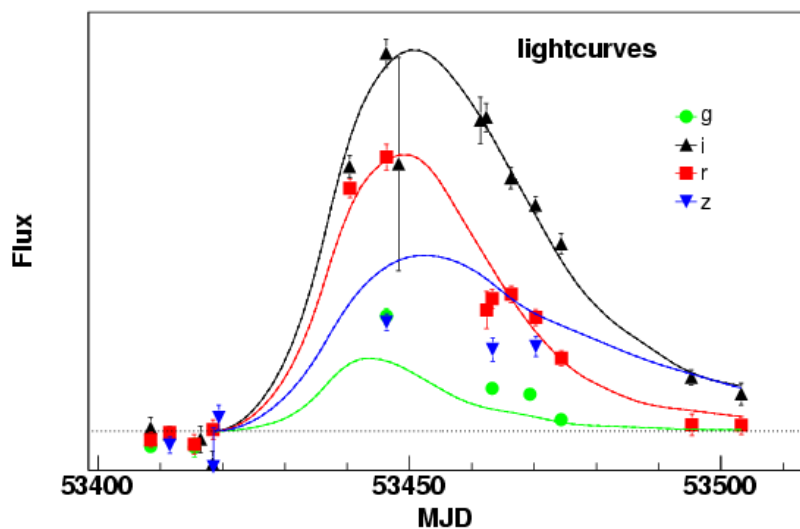
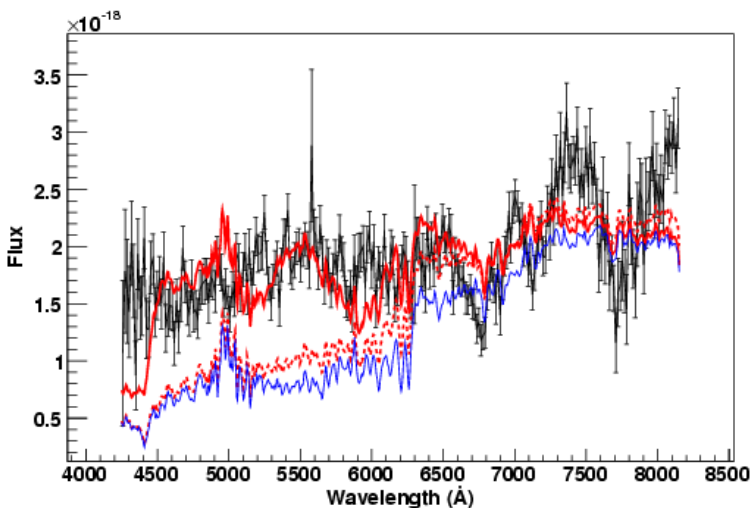
0.95 SN 05D2dm-807

SN infos (SNLS-DB)		Observation Infos		FORS Setup and Ambi	
Name	: 05D2dm	Run	: 25	Grism	: 300V
R.A.	: +10:02:07.636	dRA(″)	: 0.30″	Slit	: 1.3 (″)
Decl	: +02:03:16.949	dDecl(″)	: -0.18″	Seeing	: 1.02 (″)
PeakJD	: 809.0	ObsJD	: 807.24680	AirMass	: 1.87
MagI	: 23.20	Date	: 2005-03-18 at 04:55′	dPix[X,Y]	: [-0.2 ; 1.7]
z	: 0.575	ExpTime	: 4 x 900 ″	Seeing Orig.	: AO
Type	: SNIa?	Polar Angle	: -64.20 deg	Ysn(CR)	: 51.555 pix
HI	: -1	Telescop	: ESO-VLT-U2	State	: ENDED



SALT2 Fit :

Parameters	
PeakJD	: 810.04
Color	: 0.32
X0	: 5.55e-18
X1	: -0.60
Flag	: FITSNGAL
Chi2	: 1.447
Gtype	: 4.00
Cal0	: -2.447
Cal1	: -7.869



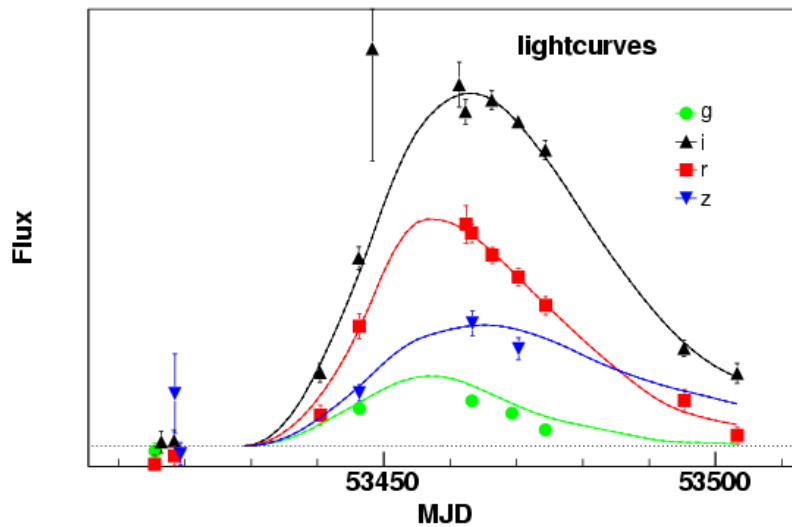
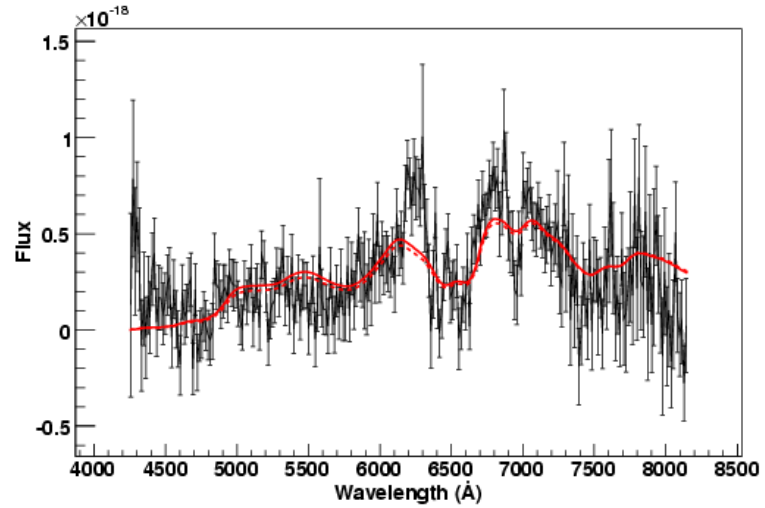
0.96 SN 05D2fq-827

SN infos (SNLS-DB)		Observation Infos		FORS Setup and Ambi	
Name	: 05D2fq	Run	: 26	Grism	: 300V
R.A.	: +09:59:08.503	dRA(″)	: 1.34″	Slit	: 1.3 (″)
Decl	: +02:36:07.211	dDecl(″)	: 0.33″	Seeing	: 0.77 (″)
PeakJD	: 827.0	ObsJD	: 827.06840	AirMass	: 1.14
MagI	: 23.40	Date	: 2005-04-07 at 00:38′	dPix[X,Y]	: [-4.4 ; 5.3]
z	: 0.735	ExpTime	: 4 x 900 ″	Seeing Orig.	: AO
Type	: SN?	Polar Angle	: -143.90 deg	Ysn(CR)	: 40.007 pix
HI	: -10	Telescope	: ESO-VLT-U2	State	: ENDED



SALT2 Fit :

Parameters	
PeakJD	: 823.63
Color	: 0.03
X0	: 4.61e-18
X1	: 0.58
Flag	: FITSN
Chi2	: 0.776
Gtype	: *
Cal0	: -2.020
Cal1	: -0.357



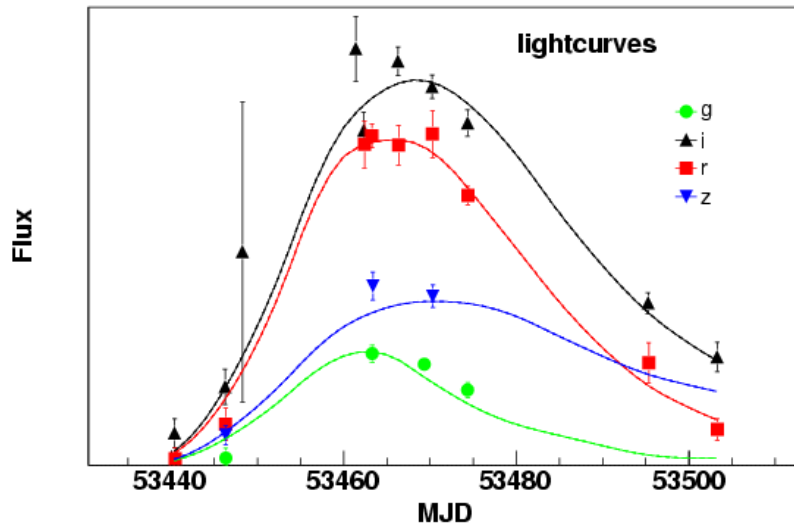
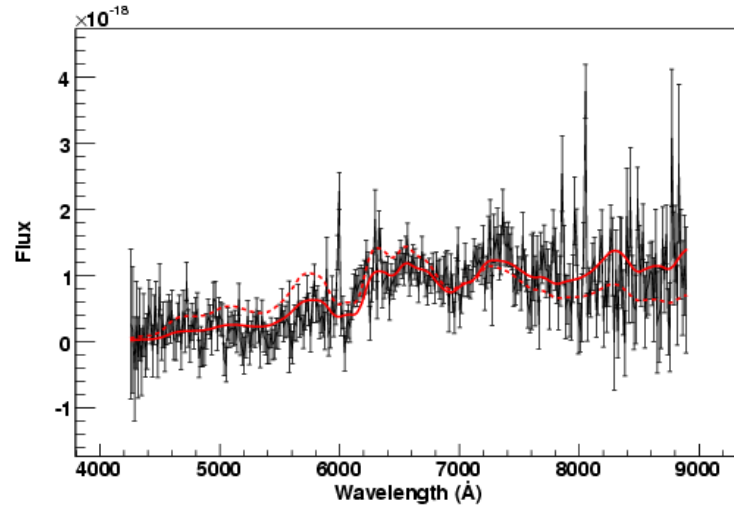
0.97 SN 05D2he-833

SN infos (SNLS-DB)	Observation Infos	FORS Setup and Ambi
Name : 05D2he	Run : 26	Grism : 300V
R.A. : +10:01:26.511	dRA(") : -0.59"	Slit : 1.0 (")
Decl : +02:19:03.832	dDecl(") : 1.19"	Seeing : 0.83 (")
PeakJD : 830.0	ObsJD : 833.07110	AirMass : 1.16
MagI : 23.40	Date : 2005-04-13 at 00:42'	dPix[X,Y] : [4.1 ; 5.2]
z : 0.608	ExpTime : 4 x 900 "	Seeing Orig. : AO
Type : SN?	Polar Angle : -167.80 deg	Ysn(CR) : 41.043 pix
HI : -10	Telescop : ESO-VLT-U2	State : ENDED



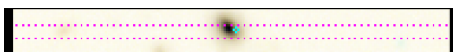
SALT2 Fit :

Parameters
PeakJD : 828.09
Color : 0.13
X0 : 4.65e-18
X1 : 0.31
Flag : FITSN
Chi2 : 1.005
Gtype : *
Cal0 : -0.921
Cal1 : 2.671



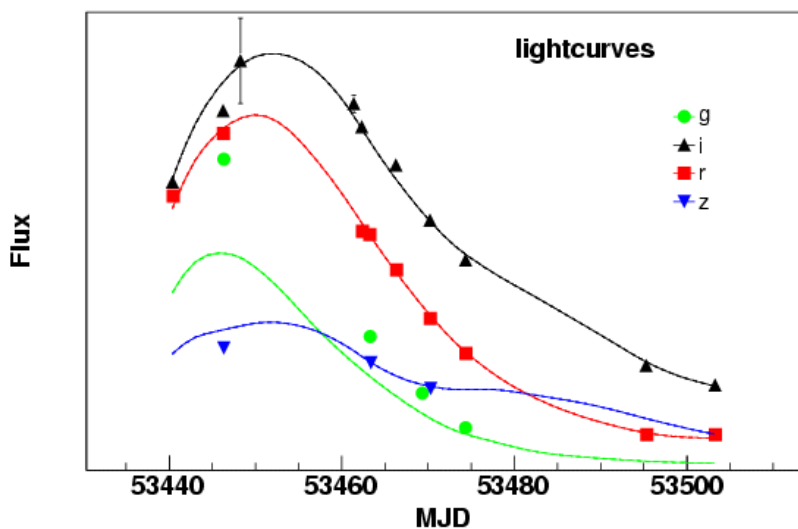
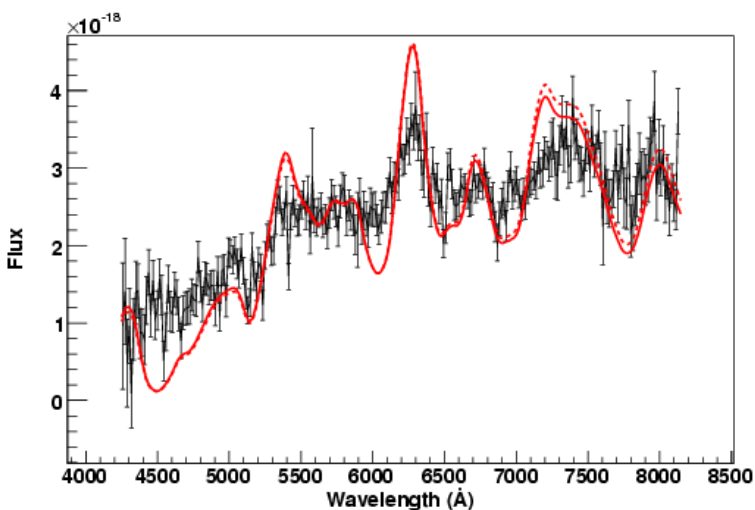
0.98 SN 05D2ei-833

SN infos (SNLS-DB)		Observation Infos		FORS Setup and Ambi	
Name	: 05D2ei	Run	: 26	Grism	: 300V
R.A.	: +10:01:39.116	dRA(")	: -2.46"	Slit	: 1.3 (")
Decl	: +01:49:11.820	dDecl(")	: 1.31"	Seeing	: 0.70 (")
PeakJD	: 810.0	ObsJD	: 833.19020	AirMass	: 1.95
MagI	: 22.00	Date	: 2005-04-13 at 03:33'	dPix[X,Y]	: [11.9 ; 7.3]
z	: 0.365	ExpTime	: 3 x 750 "	Seeing Orig.	: AO
Type	: SN?	Polar Angle	: 176.40 deg	Ysn(CR)	: 41.368 pix
HI	: -10	Telescop	: ESO-VLT-U2	State	: ENDED



SALT2 Fit :

Parameters	
PeakJD	: 809.90
Color	: 0.26
X0	: 2.32e-17
X1	: 0.19
Flag	: FITSN
Chi2	: 1.354
Gtype	: *
Cal0	: -0.396
Cal1	: -0.198



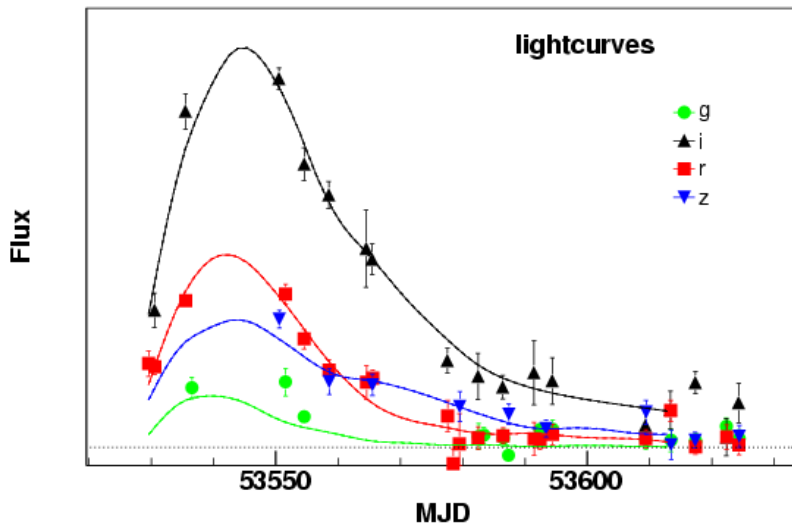
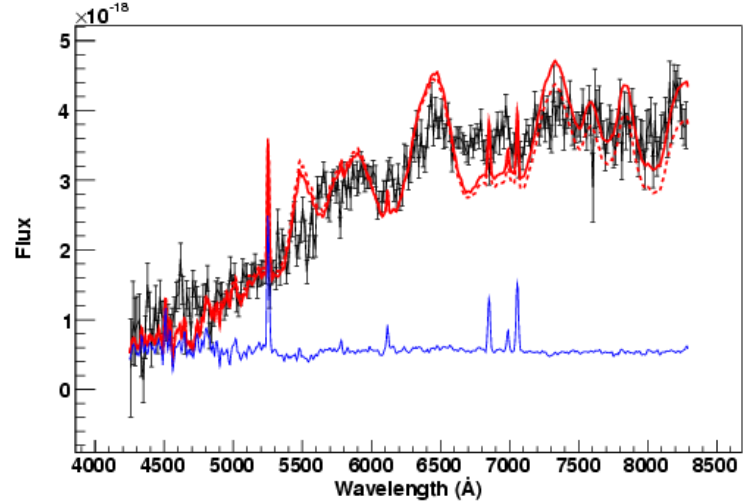
0.99 SN 05D4ay-914

SN infos (SNLS-DB)		Observation Infos		FORS Setup and Ambi	
Name	: 05D4ay	Run	: 29	Grism	: 300V
R.A.	: +22:14:33.190	dRA(")	: -1.05"	Slit	: 0.7 (")
Decl	: -17:46:03.580	dDecl(")	: 0.29"	Seeing	: 0.69 (")
PeakJD	: 905.0	ObsJD	: 914.39800	AirMass	: 1.11
MagI	: 23.50	Date	: 2005-07-03 at 08:33'	dPix[X,Y]	: [5.0 ; -1.4]
z	: -1.000	ExpTime	: 3 x 900 "	Seeing Orig.	: AO
Type	: SN?	Polar Angle	: -147.80 deg	Ysn(CR)	: 38.001 pix
HI	: -1	Telescope	: ESO-VLT-U2	State	: ENDED



SALT2 Fit :

Parameters	
PeakJD	: 902.56
Color	: 0.52
X0	: 3.25e-18
X1	: -2.13
Flag	: FITSNGAL
Chi2	: 1.178
Gtype	: 4.37
Cal0	: 0.860
Cal1	: 0.457



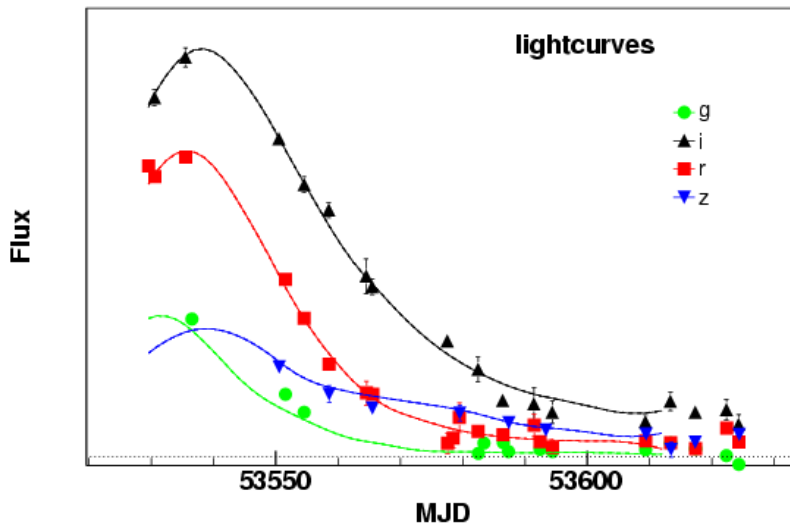
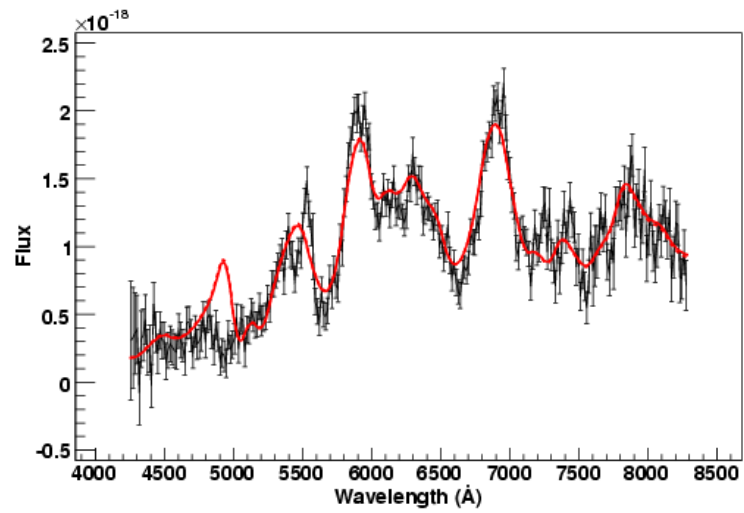
0.100 SN 05D4af-914

SN infos (SNLS-DB)		Observation Infos		FORS Setup and Ambi	
Name	: 05D4af	Run	: 29	Grism	: 300V
R.A.	: +22:16:33.142	dRA(")	: -2.85"	Slit	: 0.7 (")
Decl	: -18:00:17.719	dDecl(")	: -0.71"	Seeing	: 0.60 (")
PeakJD	: 897.0	ObsJD	: 914.33840	AirMass	: 1.02
MagI	: 22.70	Date	: 2005-07-03 at 07:07'	dPix[X,Y]	: [12.4 ; -6.5]
z	: -1.000	ExpTime	: 4 x 900 "	Seeing Orig.	: AO
Type	: SN?	Polar Angle	: -166.90 deg	Ysn(CR)	: 29.702 pix
HI	: -1	Telescop	: ESO-VLT-U2	State	: ENDED



SALT2 Fit :

Parameters	
PeakJD	: 896.91
Color	: 0.02
X0	: 1.03e-17
X1	: -0.24
Flag	: FITSN
Chi2	: 0.982
Gtype	: *
Cal0	: -0.840
Cal1	: 0.085



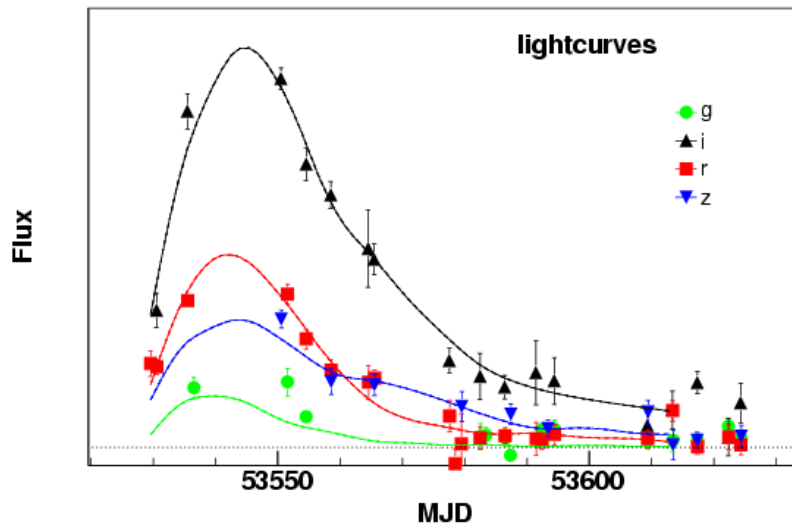
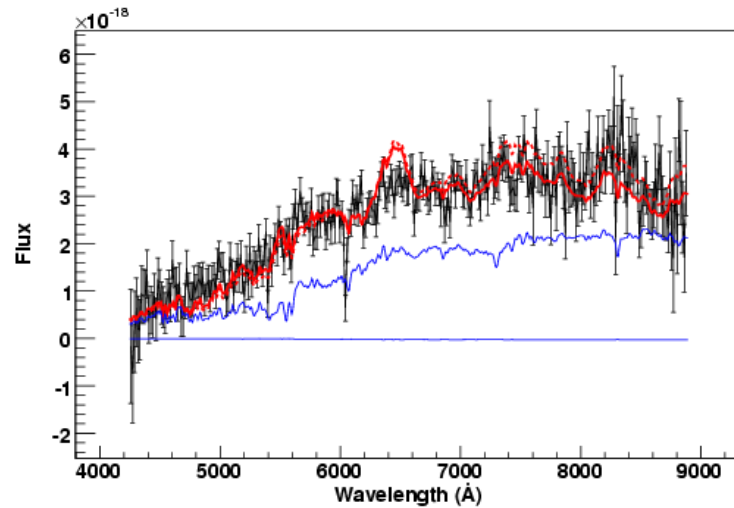
0.101 SN 05D4ay-916

SN infos (SNLS-DB)		Observation Infos		FORS Setup and Ambi	
Name	: 05D4ay	Run	: 29	Grism	: 300V
R.A.	: +22:14:33.190	dRA(")	: -0.69"	Slit	: 1.0 (")
Decl	: -17:46:03.580	dDecl(")	: 0.29"	Seeing	: 0.73 (")
PeakJD	: 905.0	ObsJD	: 916.42340	AirMass	: 1.18
MagI	: 23.50	Date	: 2005-07-05 at 09:09'	dPix[X,Y]	: [3.6 ; -0.5]
z	: -1.000	ExpTime	: 1 x 900 "	Seeing Orig.	: AO
Type	: SN?	Polar Angle	: -147.80 deg	Ysn(CR)	: 40.088 pix
HI	: -1	Telescop	: ESO-VLT-U2	State	: ENDED



SALT2 Fit :

Parameters	
PeakJD	: 902.56
Color	: 0.52
X0	: 3.25e-18
X1	: -2.13
Flag	: FITSNGAL
Chi2	: 1.213
Gtype	: 2.00
Cal0	: 0.399
Cal1	: -1.121



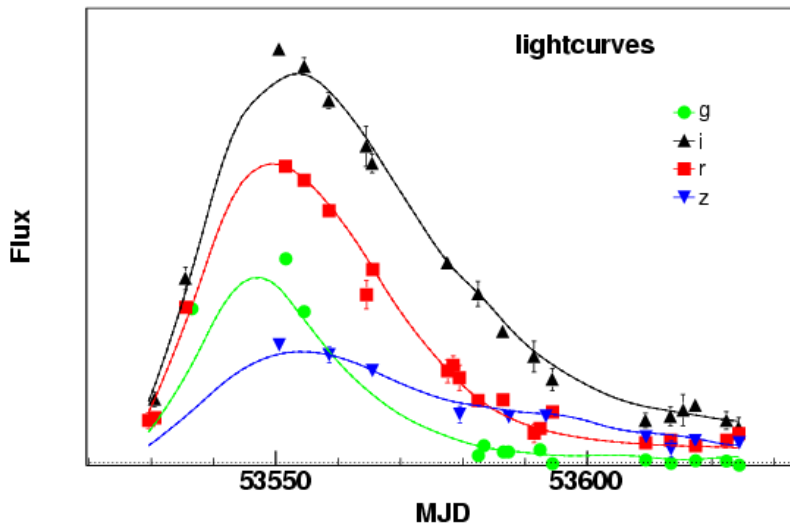
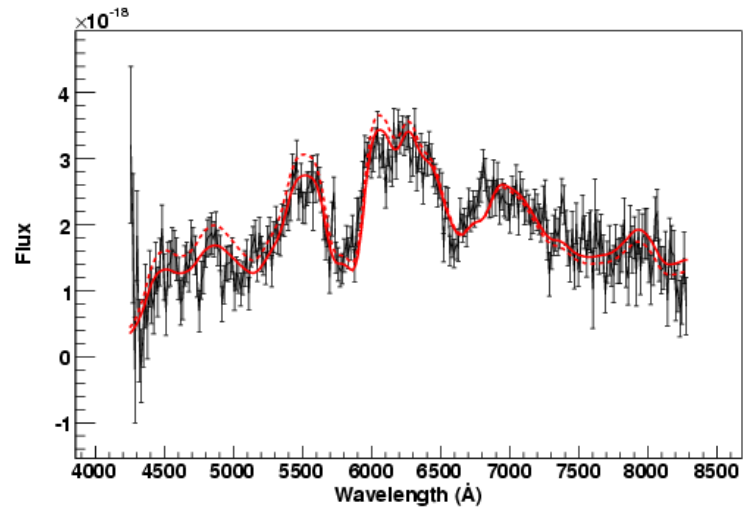
0.102 SN 05D4be-918

SN infos (SNLS-DB)		Observation Infos		FORS Setup and Ambi	
Name	: 05D4be	Run	: 29	Grism	: 300V
R.A.	: +22:16:53.389	dRA(")	: 0.53"	Slit	: 0.7 (")
Decl	: -17:14:09.931	dDecl(")	: 0.08"	Seeing	: 0.56 (")
PeakJD	: 910.0	ObsJD	: 918.28600	AirMass	: 1.03
MagI	: 22.40	Date	: 2005-07-07 at 05:51'	dPix[X,Y]	: [1.5 ; 2.0]
z	: -1.000	ExpTime	: 3 x 750 "	Seeing Orig.	: AO
Type	: SN?	Polar Angle	: -62.70 deg	Ysn(CR)	: 26.688 pix
HI	: -1	Telescop	: ESO-VLT-U2	State	: ENDED



SALT2 Fit :

Parameters	
PeakJD	: 912.29
Color	: -0.09
X0	: 1.26e-17
X1	: 0.85
Flag	: FITSN
Chi2	: 0.947
Gtype	: *
Cal0	: -0.994
Cal1	: 0.588



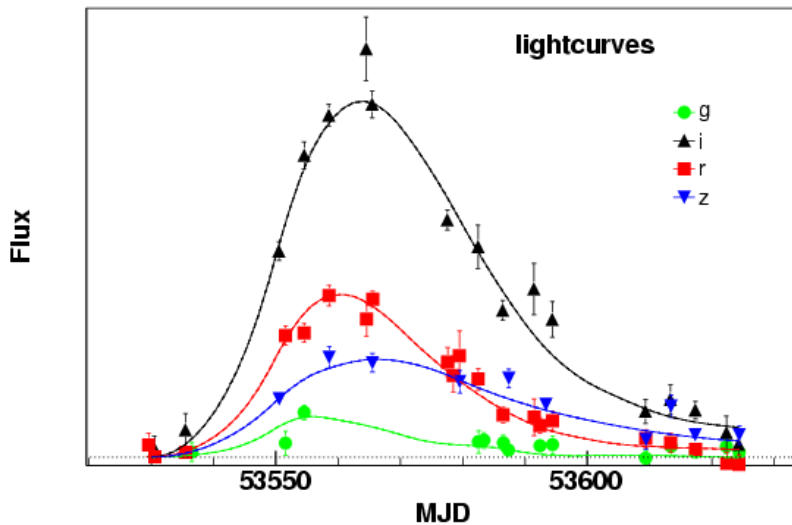
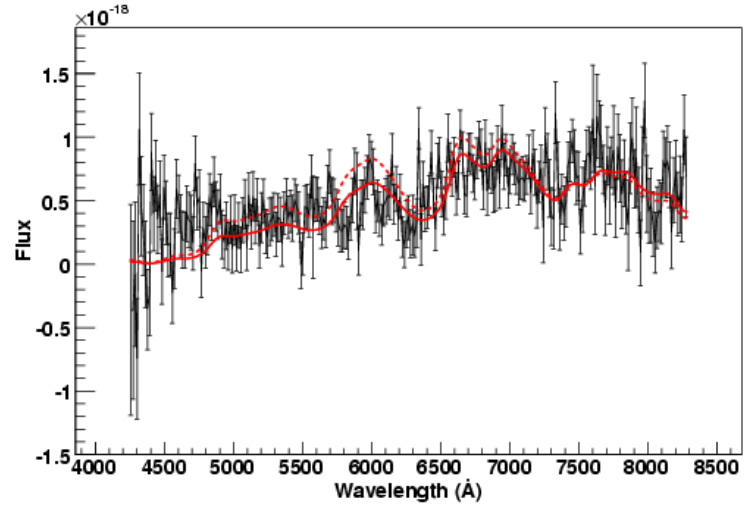
0.103 SN 05D4bj-921

SN infos (SNLS-DB)	Observation Infos	FORS Setup and Ambi
Name : 05D4bj	Run : 29	Grism : 300V
R.A. : +22:14:59.663	dRA(") : -0.35"	Slit : 0.7 (")
Decl : -18:08:00.240	dDecl(") : -0.22"	Seeing : 0.65 (")
PeakJD : 925.0	ObsJD : 921.32550	AirMass : 1.02
MagI : 23.40	Date : 2005-07-10 at 06:48'	dPix[X,Y] : [-0.3 ; -1.9]
z : -1.000	ExpTime : 4 x 900 "	Seeing Orig. : AO
Type : SN?	Polar Angle : -114.20 deg	Ysn(CR) : 34.155 pix
HI : -1	Telescope : ESO-VLT-U2	State : ENDED



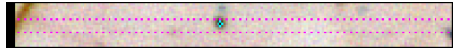
SALT2 Fit :

Parameters	
PeakJD	: 924.23
Color	: 0.08
X0	: 4.11e-18
X1	: -0.40
Flag	: FITSN
Chi2	: 0.836
Gtype	: *
Cal0	: -1.302
Cal1	: 1.298



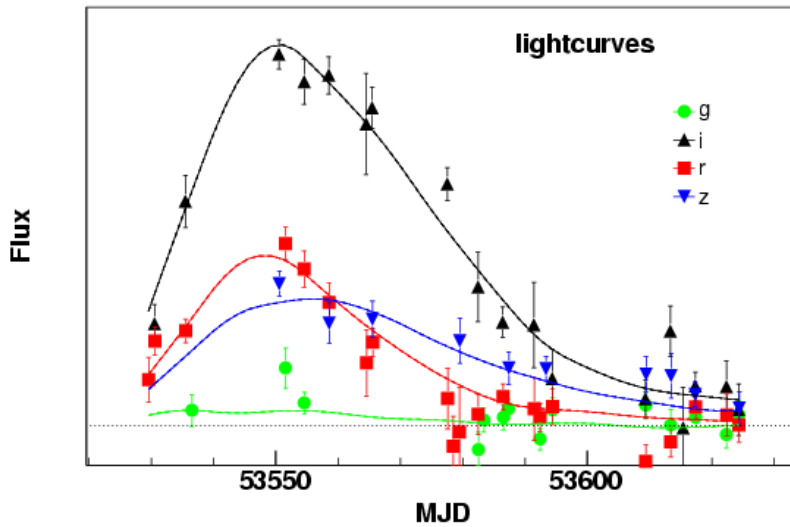
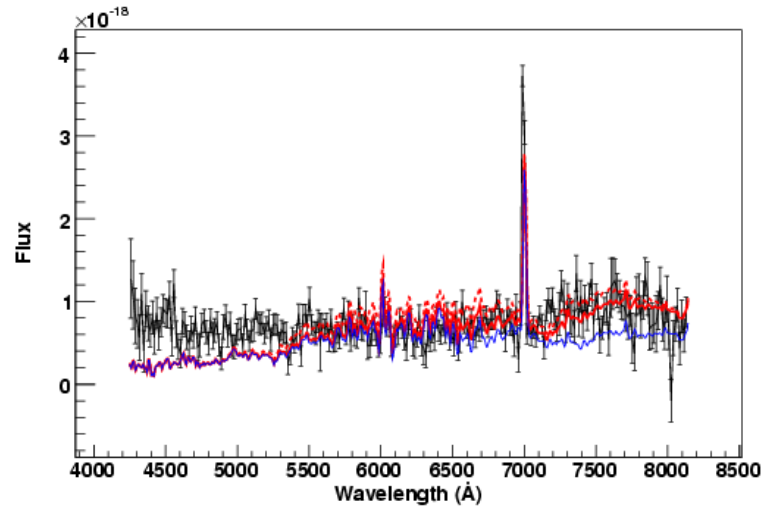
0.104 SN 05D4bn-921

SN infos (SNLS-DB)		Observation Infos		FORS Setup and Ambi	
Name	: 05D4bn	Run	: 29	Grism	: 300V
R.A.	: +22:16:07.396	dRA(″)	: -0.06″	Slit	: 1.3 (″)
Decl	: -17:30:40.360	dDecl(″)	: 0.29″	Seeing	: 0.70 (″)
PeakJD	: 915.0	ObsJD	: 921.38370	AirMass	: 1.15
MagI	: 23.70	Date	: 2005-07-10 at 08:12’	dPix[X,Y]	: [0.5 ; -1.4]
z	: -1.000	ExpTime	: 4 x 900 ”	Seeing Orig.	: AO
Type	: SN?	Polar Angle	: -31.90 deg	Ysn(CR)	: 35.016 pix
HI	: -1	Telescop	: ESO-VLT-U2	State	: ENDED



SALT2 Fit :

Parameters	
PeakJD	: 914.97
Color	: 0.15
X0	: 2.67e-18
X1	: 1.57
Flag	: FITSNGAL
Chi2	: 1.386
Gtype	: 4.34
Cal0	: -1.521
Cal1	: 4.379



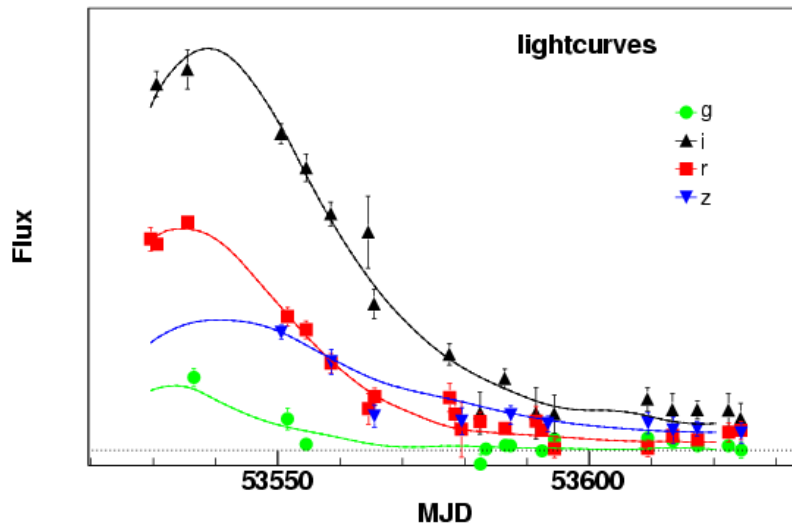
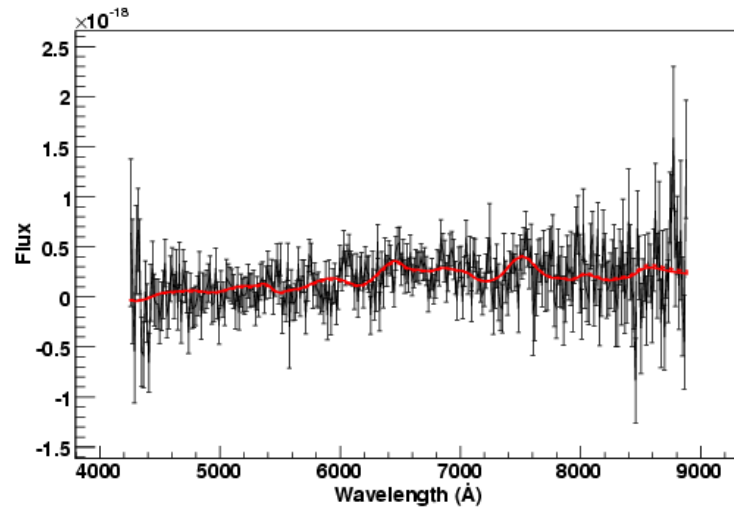
0.105 SN 05D4ag-922

SN infos (SNLS-DB)	Observation Infos	FORS Setup and Ambi
Name : 05D4ag	Run : 29	Grism : 300V
R.A. : +22:13:47.425	dRA(") : 0.71"	Slit : 1.0 ("
Decl : -18:09:54.950	dDecl(") : 1.31"	Seeing : 0.58 ("
PeakJD : 899.0	ObsJD : 922.38260	AirMass : 1.16
MagI : 23.30	Date : 2005-07-11 at 08:10'	dPix[X,Y] : [5.0 ; -5.4]
z : -1.000	ExpTime : 4 x 900 "	Seeing Orig. : AO
Type : SN?	Polar Angle : -16.10 deg	Ysn(CR) : 22.875 pix
HI : -1	Telescope : ESO-VLT-U2	State : ENDED



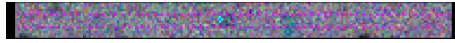
SALT2 Fit :

Parameters
PeakJD : 898.73
Color : 0.14
X0 : 4.93e-18
X1 : 0.50
Flag : FITSN
Chi2 : 0.674
Gtype : *
Cal0 : -1.646
Cal1 : -0.443



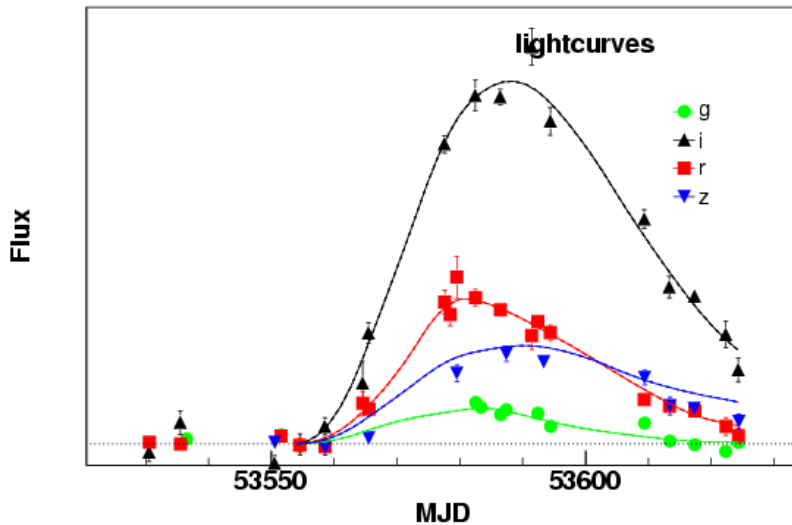
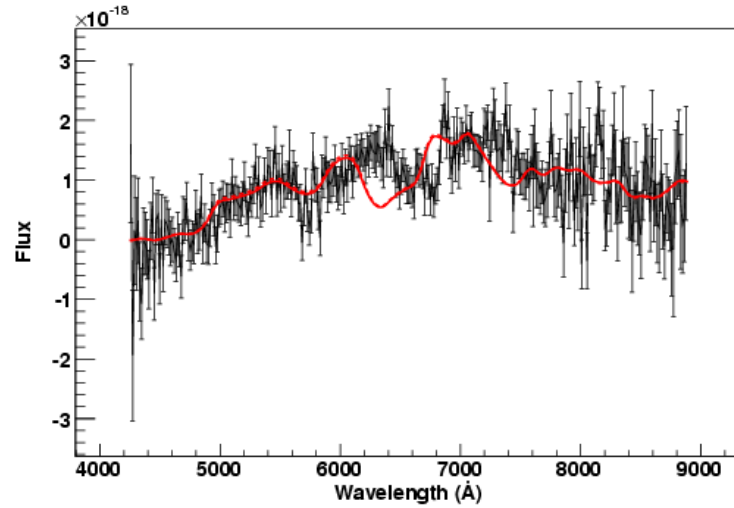
0.106 SN 05D4cs-946

SN infos (SNLS-DB)	Observation Infos	FORS Setup and Ambi
Name : 05D4cs	Run : 30	Grism : 300V
R.A. : +22:17:17.818	dRA(") : 0.21"	Slit : 1.0 (")
Decl : -17:52:48.529	dDecl(") : -0.08"	Seeing : 0.90 (")
PeakJD : 949.0	ObsJD : 946.21160	AirMass : 1.02
MagI : 23.10	Date : 2005-08-04 at 04:04'	dPix[X,Y] : [1.0 ; 0.4]
z : 0.700	ExpTime : 3 x 750 "	Seeing Orig. : AO
Type : SNIa?	Polar Angle : 0.00 deg	Ysn(CR) : 46.514 pix
HI : -1	Telescop : ESO-VLT-U2	State : ENDED



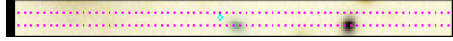
SALT2 Fit :

Parameters
PeakJD : 948.69
Color : 0.15
X0 : 5.09e-18
X1 : 1.22
Flag : FITSN
Chi2 : 0.850
Gtype : *
Cal0 : -0.984
Cal1 : 0.166



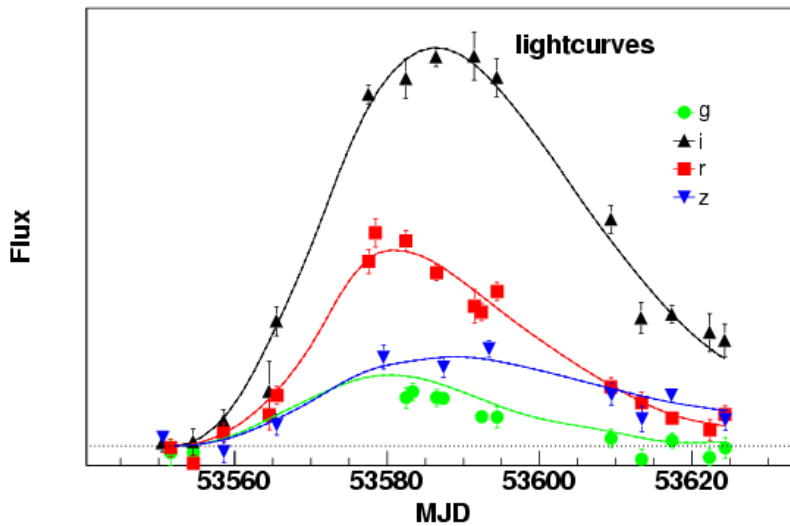
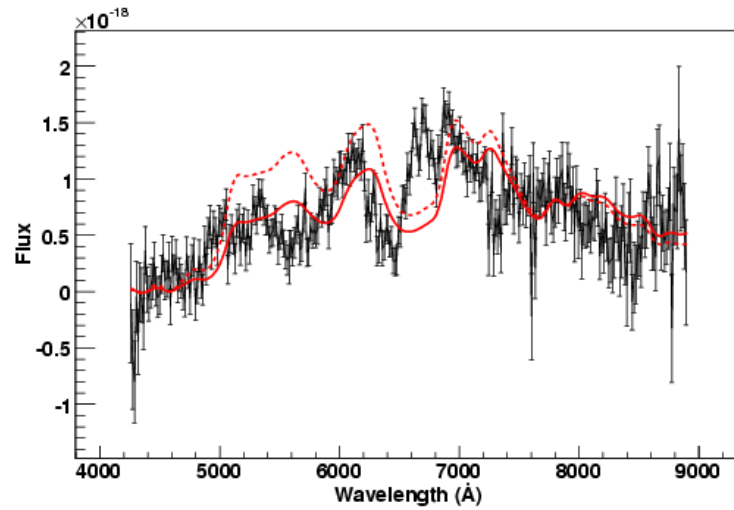
0.107 SN 05D4cq-946

SN infos (SNLS-DB)	Observation Infos	FORS Setup and Ambi
Name : 05D4cq	Run : 30	Grism : 300V
R.A. : +22:14:09.650	dRA(") : -0.39"	Slit : 1.0 (")
Decl : -18:13:36.149	dDecl(") : 0.24"	Seeing : 0.57 (")
PeakJD : 947.0	ObsJD : 946.25240	AirMass : 1.01
MagI : 22.90	Date : 2005-08-04 at 05:03'	dPix[X,Y] : [-0.4 ; -2.2]
z : 0.800	ExpTime : 3 x 750 "	Seeing Orig. : AO
Type : SNIa?	Polar Angle : -45.50 deg	Ysn(CR) : 30.559 pix
HI : -1	Telescope : ESO-VLT-U2	State : ENDED



SALT2 Fit :

Parameters
PeakJD : 947.75
Color : -0.20
X0 : 5.42e-18
X1 : 0.65
Flag : FITSN
Chi2 : 1.460
Gtype : *
Cal0 : -1.386
Cal1 : 1.525



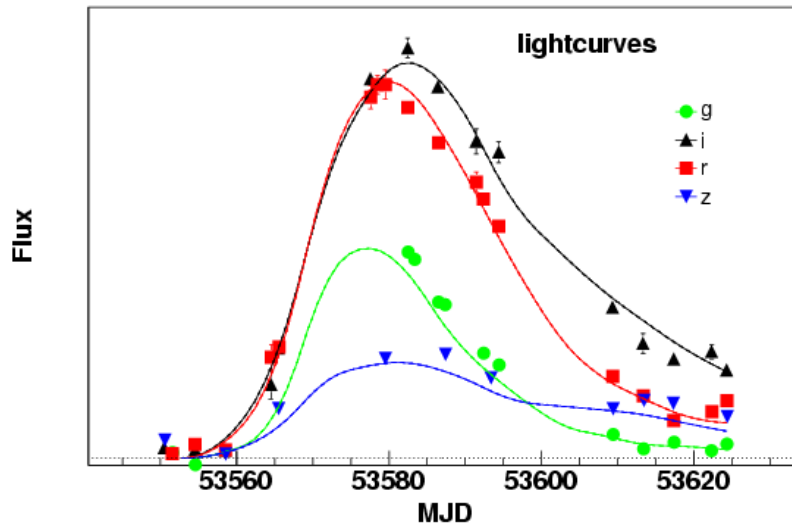
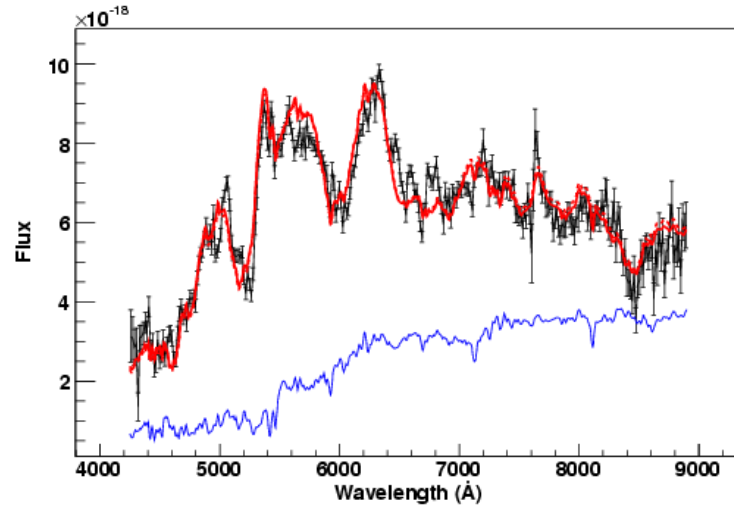
0.108 SN 05D4cw-950

SN infos (SNLS-DB)		Observation Infos		FORS Setup and Ambi	
Name	: 05D4cw	Run	: 30	Grism	: 300V
R.A.	: +22:14:50.077	dRA(″)	: -0.19″	Slit	: 1.0 (″)
Decl	: -17:44:19.550	dDecl(″)	: 0.09″	Seeing	: 0.64 (″)
PeakJD	: 943.0	ObsJD	: 950.26020	AirMass	: 1.03
MagI	: 21.90	Date	: 2005-08-08 at 05:14'	dPix[X,Y]	: [0.5 ; -0.9]
z	: 0.380	ExpTime	: 3 x 750 ″	Seeing Orig.	: AO
Type	: SNIa?	Polar Angle	: -94.10 deg	Ysn(CR)	: 35.054 pix
HI	: -1	Telescop	: ESO-VLT-U2	State	: ENDED



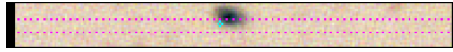
SALT2 Fit :

Parameters	
PeakJD	: 940.28
Color	: -0.09
X0	: 2.51e-17
X1	: -1.05
Flag	: FITSNGAL
Chi2	: 1.090
Gtype	: 2.00
Cal0	: -0.544
Cal1	: -0.156



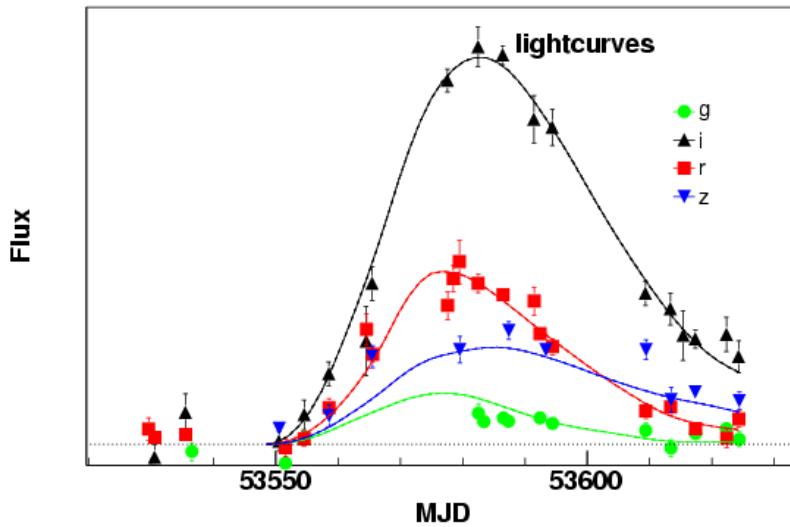
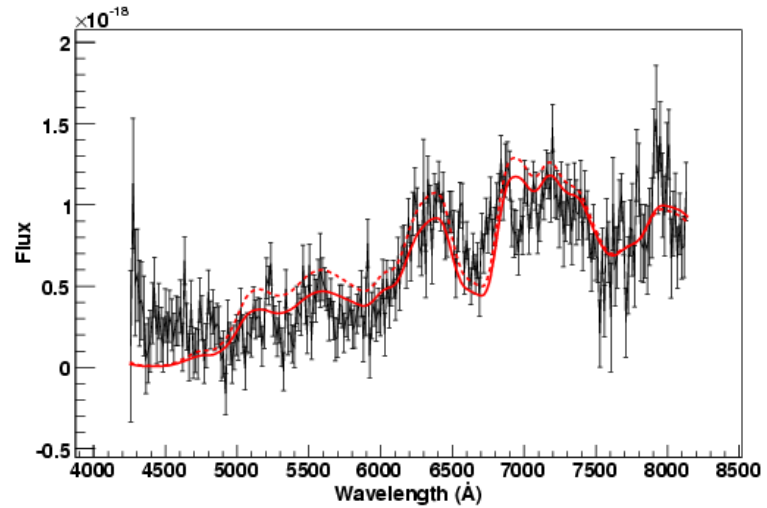
0.109 SN 05D4cn-952

SN infos (SNLS-DB)		Observation Infos		FORS Setup and Ambi	
Name	: 05D4cn	Run	: 30	Grism	: 300V
R.A.	: +22:13:31.454	dRA(")	: -0.21"	Slit	: 1.3 (")
Decl	: -17:17:19.838	dDecl(")	: 0.23"	Seeing	: 0.74 (")
PeakJD	: 947.0	ObsJD	: 952.14470	AirMass	: 1.10
MagI	: 23.20	Date	: 2005-08-10 at 02:28'	dPix[X,Y]	: [1.5 ; 0.1]
z	: 0.764	ExpTime	: 4 x 900 "	Seeing Orig.	: AO
Type	: SNIa?	Polar Angle	: -134.40 deg	Ysn(CR)	: 39.618 pix
HI	: -1	Telescop	: ESO-VLT-U2	State	: ENDED



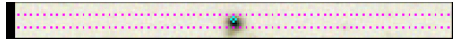
SALT2 Fit :

Parameters	
PeakJD	: 943.81
Color	: -0.04
X0	: 4.15e-18
X1	: 0.71
Flag	: FITSN
Chi2	: 0.846
Gtype	: *
Cal0	: -0.979
Cal1	: 0.881



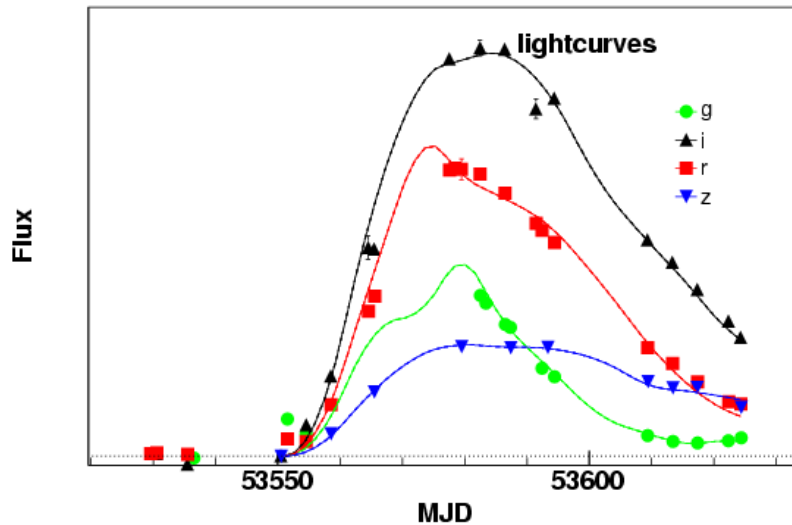
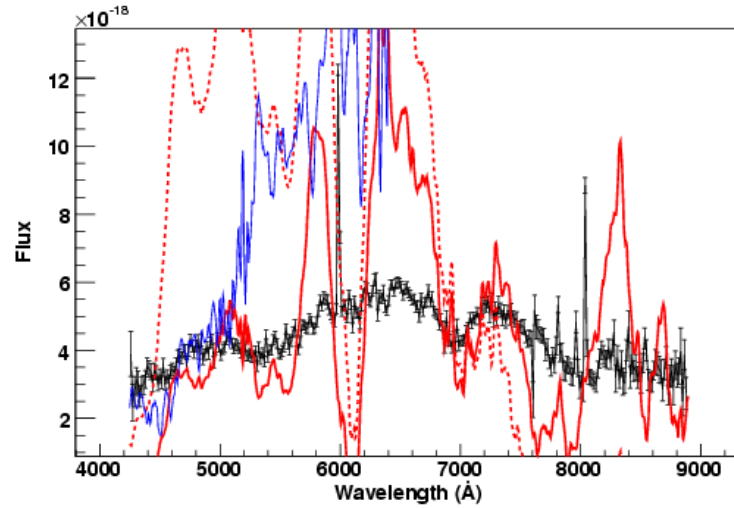
0.110 SN 05D4ca-952

SN infos (SNLS-DB)		Observation Infos		FORS Setup and Ambi	
Name	: 05D4ca	Run	: 30	Grism	: 300V
R.A.	: +22:14:11.362	dRA(″)	: -3.75″	Slit	: 1.0 (″)
Decl	: -17:48:15.649	dDecl(″)	: -0.44″	Seeing	: 0.65 (″)
PeakJD	: 944.0	ObsJD	: 952.20150	AirMass	: 1.02
MagI	: 22.20	Date	: 2005-08-10 at 03:50′	dPix[X,Y]	: [-12.6 ; -12.8]
z	: 0.608	ExpTime	: 3 x 750 ″	Seeing Orig.	: AO
Type	: SN	Polar Angle	: -52.60 deg	Ysn(CR)	: 49.631 pix
HI	: -1	Telescop	: ESO-VLT-U2	State	: ENDED



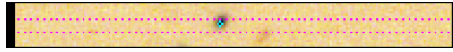
SALT2 Fit :

Parameters	
PeakJD	: 943.31
Color	: -0.09
X0	: 1.41e-17
X1	: 3.05
Flag	: FITSNGAL
Chi2	: 1.863
Gtype	: 1.19
Cal0	: 0.800
Cal1	: 3.319



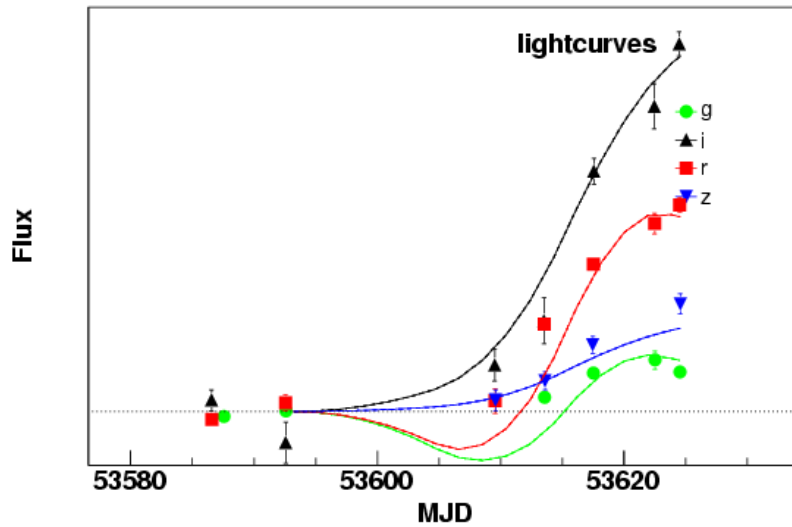
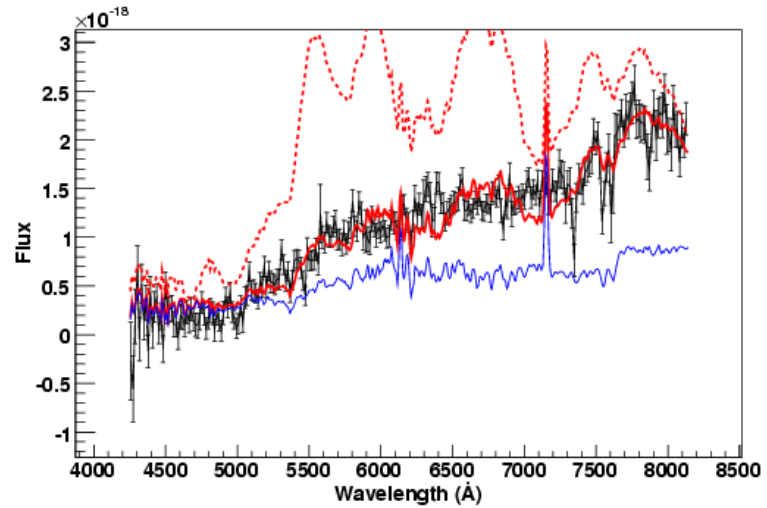
0.111 SN 05D1cs-983

SN infos (SNLS-DB)		Observation Infos		FORS Setup and Ambi	
Name	: 05D1cs	Run	: 31	Grism	: 300V
R.A.	: +02:27:16.122	dRA(")	: 0.52"	Slit	: 1.3 (")
Decl	: -04:10:59.711	dDecl(")	: -0.90"	Seeing	: 0.52 (")
PeakJD	: 990.0	ObsJD	: 983.22110	AirMass	: 1.20
MagI	: 23.50	Date	: 2005-09-10 at 04:18'	dPix[X,Y]	: [0.0 ; 5.2]
z	: -1.000	ExpTime	: 6 x 900 "	Seeing Orig.	: AO
Type	: SN?	Polar Angle	: -29.50 deg	Ysn(CR)	: 29.750 pix
HI	: -1	Telescop	: ESO-VLT-U2	State	: ENDED



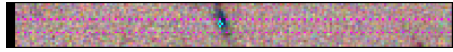
SALT2 Fit :

Parameters	
PeakJD	: 991.55
Color	: -0.45
X0	: 3.15e-18
X1	: -1.83
Flag	: FITSNGAL
Chi2	: 0.833
Gtype	: 4.11
Cal0	: -0.398
Cal1	: 5.042



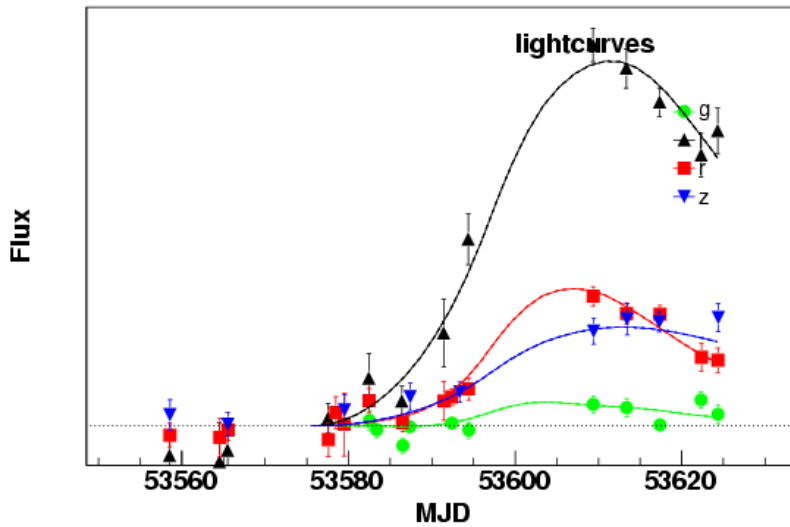
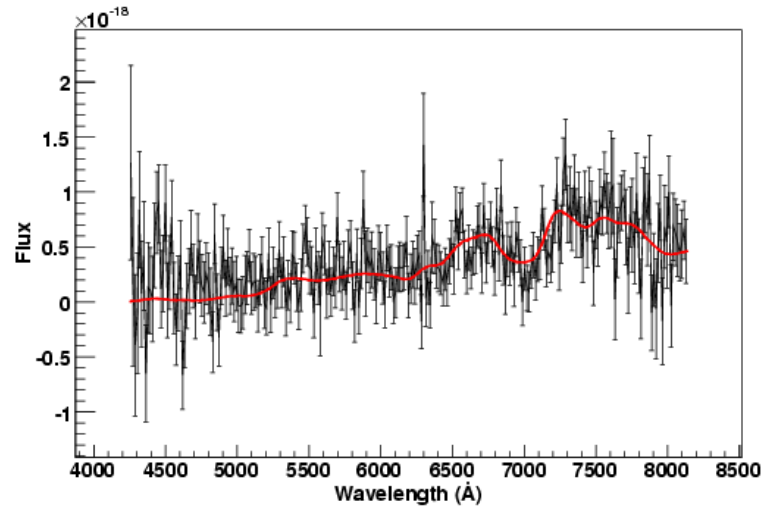
0.112 SN 05D4dw-983

SN infos (SNLS-DB)	Observation Infos	FORS Setup and Ambi
Name : 05D4dw	Run : 31	Grism : 300V
R.A. : +22:16:55.877	dRA(") : -2.24"	Slit : 1.3 (")
Decl : -18:03:05.260	dDecl(") : -1.15"	Seeing : 0.83 (")
PeakJD : 970.0	ObsJD : 983.07540	AirMass : 1.05
MagI : 23.40	Date : 2005-09-10 at 00:48'	dPix[X,Y] : [7.4 ; -9.5]
z : -1.000	ExpTime : 6 x 900 "	Seeing Orig. : AO
Type : SN?	Polar Angle : -156.30 deg	Ysn(CR) : 42.114 pix
HI : -1	Telescop : ESO-VLT-U2	State : ENDED



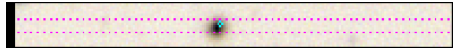
SALT2 Fit :

Parameters	
PeakJD	: 972.67
Color	: -0.06
X0	: 2.94e-18
X1	: -0.57
Flag	: FITSN
Chi2	: 0.655
Gtype	: *
Cal0	: -1.081
Cal1	: -0.077



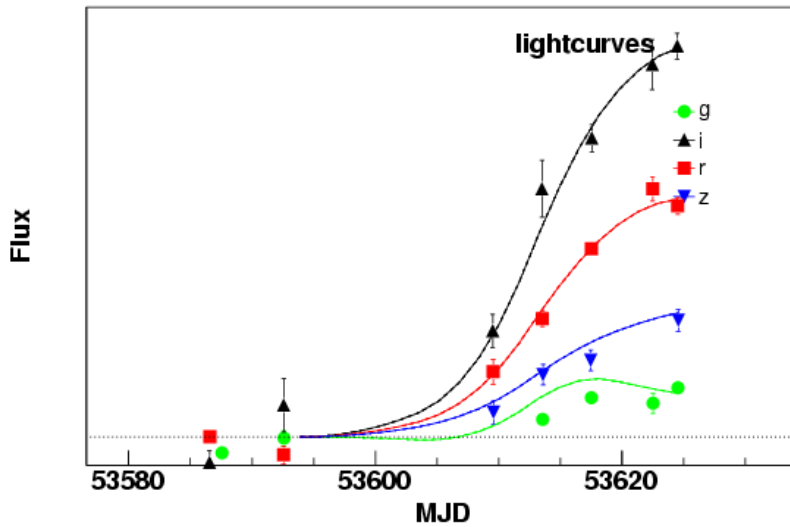
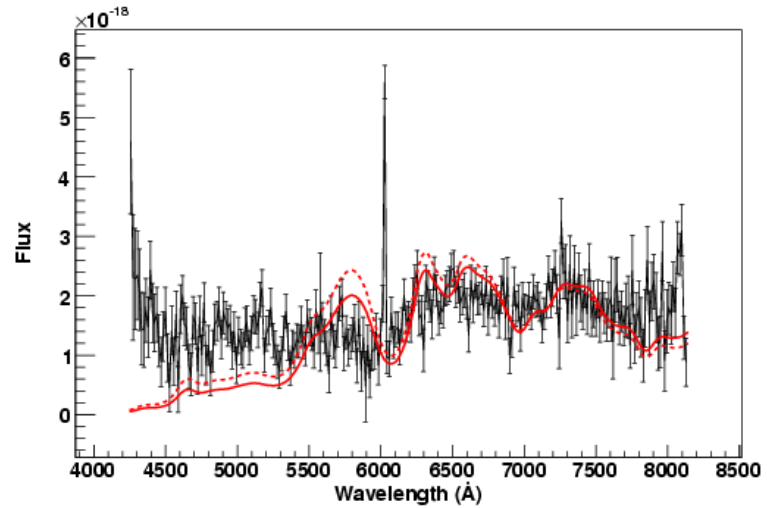
0.113 SN 05D1ck-984

SN infos (SNLS-DB)	Observation Infos	FORS Setup and Ambi
Name : 05D1ck	Run : 31	Grism : 300V
R.A. : +02:24:24.851	dRA(") : -0.56"	Slit : 1.3 (")
Decl : -04:42:46.091	dDecl(") : -0.75"	Seeing : 1.04 (")
PeakJD : 992.0	ObsJD : 984.35400	AirMass : 1.13
MagI : 23.50	Date : 2005-09-11 at 07:29'	dPix[X,Y] : [-2.6 ; -3.8]
z : -1.000	ExpTime : 4 x 900 "	Seeing Orig. : AO
Type : SN?	Polar Angle : -108.80 deg	Ysn(CR) : 54.548 pix
HI : -1	Telescop : ESO-VLT-U2	State : ENDED



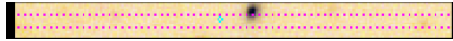
SALT2 Fit :

Parameters	
PeakJD	: 986.23
Color	: 0.11
X0	: 4.14e-18
X1	: -1.62
Flag	: FITSN
Chi2	: 1.477
Gtype	: *
Cal0	: -0.225
Cal1	: 1.036



0.114 SN 05D4ev-985

SN infos (SNLS-DB)	Observation Infos	FORS Setup and Ambi
Name : 05D4ev	Run : 31	Grism : 300V
R.A. : +22:13:30.424	dRA(") : -0.60"	Slit : 1.0 (")
Decl : -17:42:02.801	dDecl(") : -1.20"	Seeing : 0.49 (")
PeakJD : 987.0	ObsJD : 985.10670	AirMass : 1.02
MagI : 23.60	Date : 2005-09-12 at 01:33'	dPix[X,Y] : [-2.5 ; -6.1]
z : -1.000	ExpTime : 6 x 900 "	Seeing Orig. : AO
Type : SN?	Polar Angle : -132.30 deg	Ysn(CR) : 25.196 pix
HI : -1	Telescop : ESO-VLT-U2	State : ENDED



SALT2 Fit :

Parameters
PeakJD : 990.78
Color : 0.09
X0 : 3.78e-18
X1 : -1.78
Flag : FITSN
Chi2 : 0.934
Gtype : *
Cal0 : -1.584
Cal1 : -0.968

