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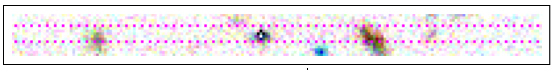
Contents description

Annexe A

Identifications photométriques et spectroscopiques

A.1 Résumé des SN-Ias

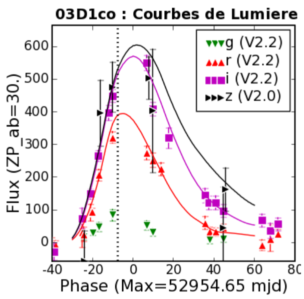
A.1.1 SNIa : 03D1co [A]

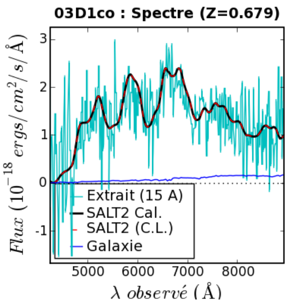


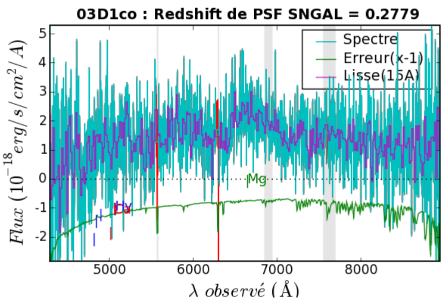
DataBase infos	
R.A.	: +02 :26 :16.259
Decl	: -04 :56 :06.180
PeakDay	: 314.6
dbZ	: 0.679
dbType	: SNIa
MagI	: 23.24
dGal	: 0.11 ”

Observation Infos	
Date	: 2003-11-04
Phase	: -7.41 d.
ExpTime	: 5 x 750 ”
Polar Angle	: -4.51 deg
Setup	: V-1.0
Seeing	: 0.70 ”
AirMass	: 1.22

SALT2 Fit	
Color	: 0.01
X1	: 0.45
Flag	: FITSNGAL
Chi2	: 1.022
Gtype	: 7.12
Cal0	: -0.435
Cal1	: *







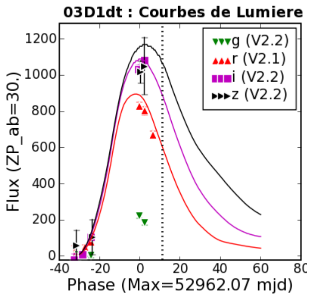
———————— ... ————————

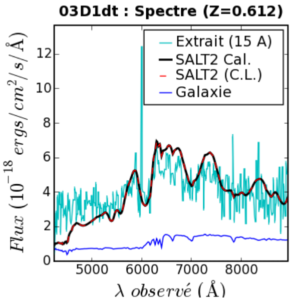
A.1.2 SNIa : 03D1dt [A]

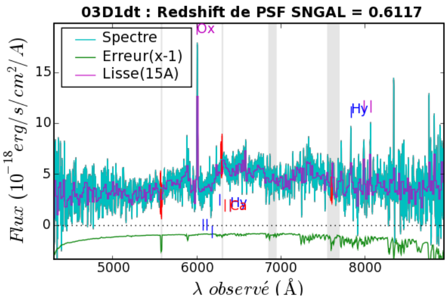
DataBase infos	
R.A.	: +02 :26 :31.192
Decl	: -04 :03 :08.428
PeakDay	: 322.1
dbZ	: 0.612
dbType	: SNIa
MagI	: 22.42
dGal	: 0.00 ”

Observation Infos	
Date	: 2003-11-30
Phase	: 11.09 d.
ExpTime	: 3 x 750 ”
Polar Angle	: -157.79 deg
Setup	: V-1.0
Seeing	: 0.69 ”
AirMass	: 1.17

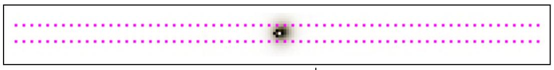
SALT2 Fit	
Color	: -0.04
X1	: 0.02
Flag	: FITSNGAL
Chi2	: 1.548
Gtype	: 1.42
Cal0	: 0.064
Cal1	: *







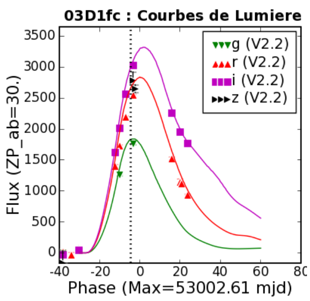
A.1.3 SNIa : 03D1fc [A]

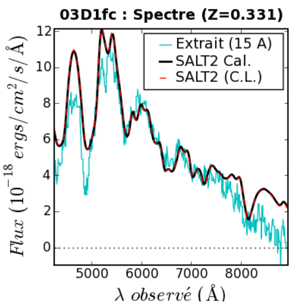


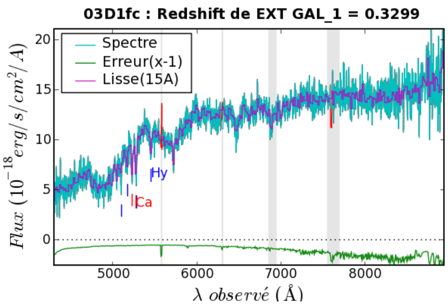
DataBase infos	
R.A.	: +02 :25 :43.596
Decl	: -04 :08 :38.611
PeakDay	: 362.6
dbZ	: 0.331
dbType	: SNIa
MagI	: 21.35
dGal	: 0.44 ”

Observation Infos	
Date	: 2003-12-25
Phase	: -4.50 d.
ExpTime	: 5 x 750 ”
Polar Angle	: -125.00 deg
Setup	: V-1.0
Seeing	: 0.74 ”
AirMass	: 1.32

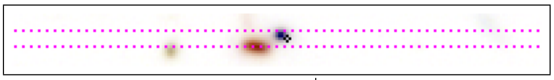
SALT2 Fit	
Color	: 0.01
X1	: 0.27
Flag	: FITSN
Chi2	: 2.305
Gtype	: *
Cal0	: -0.666
Cal1	: 0.034







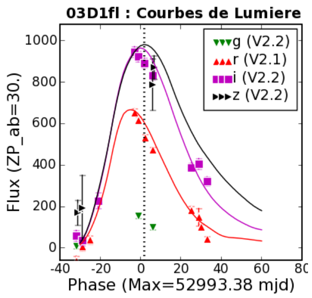
A.1.4 SNIa : 03D1fl [A]

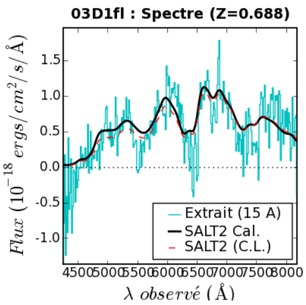


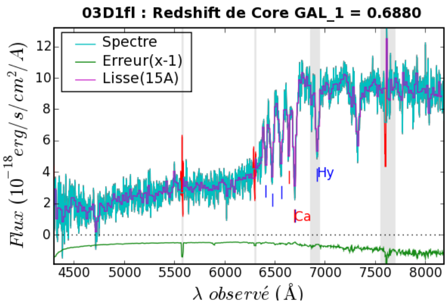
DataBase infos	
R.A.	: +02 :25 :58.298
Decl	: -04 :07 :44.026
PeakDay	: 353.4
dbZ	: 0.688
dbType	: SNIa
MagI	: 22.61
dGal	: 0.38 ”

Observation Infos	
Date	: 2003-12-22
Phase	: 1.73 d.
ExpTime	: 5 x 750 ”
Polar Angle	: -152.07 deg
Setup	: V-1.3
Seeing	: 0.71 ”
AirMass	: 1.24

SALT2 Fit	
Color	: -0.03
X1	: 0.32
Flag	: FITSN
Chi2	: 1.337
Gtype	: *
Cal0	: -1.819
Cal1	: -0.657







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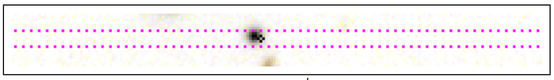
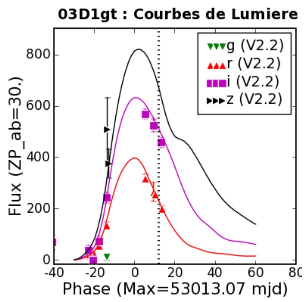
A.1.5 SNIa : 03D1gt [B]

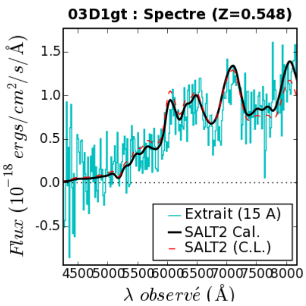


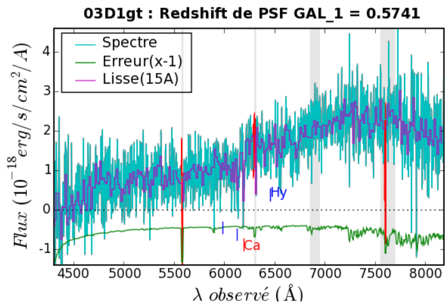
DataBase infos	
R.A.	: +02 :24 :56.010
Decl	: -04 :07 :36.808
PeakDay	: 373.1
dbZ	: 0.560
dbType	: SNIa
MagI	: 23.26
dGal	: 0.48 ”

Observation Infos	
Date	: 2004-01-21
Phase	: 11.98 d.
ExpTime	: 5 x 750 ”
Polar Angle	: -84.25 deg
Setup	: V-1.3
Seeing	: 0.77 ”
AirMass	: 1.36

SALT2 Fit	
Color	: 0.35
X1	: -1.85
Flag	: FITSN
Chi2	: 1.005
Gtype	: *
Cal0	: -0.570
Cal1	: 0.925







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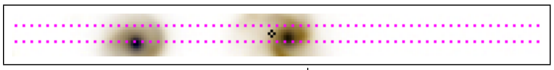
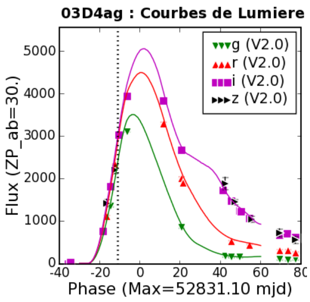
A.1.6 SNIa : 03D4ag [A]

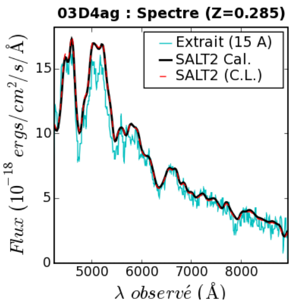


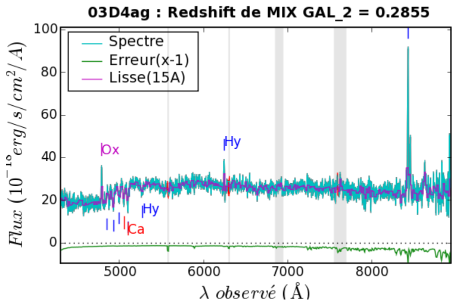
DataBase infos	
R.A.	: +22 :14 :45.830
Decl	: -17 :44 :22.759
PeakDay	: 191.1
dbZ	: 0.285
dbType	: SNIa
MagI	: 21.02
dGal	: 1.09 ”

Observation Infos	
Date	: 2003-06-30
Phase	: -10.79 d.
ExpTime	: 2 x 750 ”
Polar Angle	: -42.96 deg
Setup	: V-1.0
Seeing	: 0.56 ”
AirMass	: 1.03

SALT2 Fit	
Color	: -0.06
X1	: 0.79
Flag	: FITSN
Chi2	: 0.718
Gtype	: *
Cal0	: -0.447
Cal1	: 0.069







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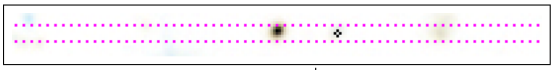
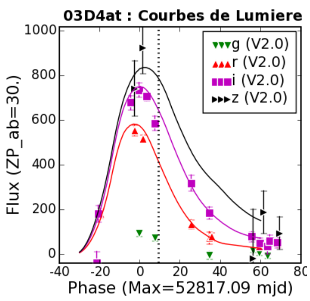
A.1.7 SNIa : 03D4at [AB]

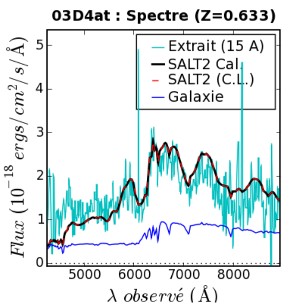


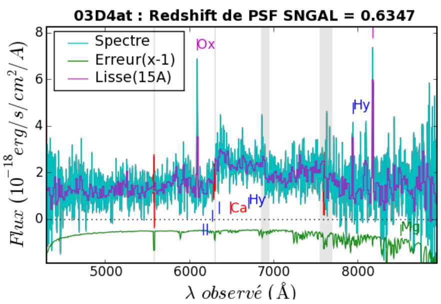
DataBase infos	
R.A.	: +22 :14 :24.040
Decl	: -17 :46 :36.215
PeakDay	: 177.1
dbZ	: 0.633
dbType	: SNIa
MagI	: 22.84
dGal	: 0.15 ”

Observation Infos	
Date	: 2003-07-06
Phase	: 9.16 d.
ExpTime	: 3 x 750 ”
Polar Angle	: -169.21 deg
Setup	: V-1.0
Seeing	: 0.75 ”
AirMass	: 1.09

SALT2 Fit	
Color	: 0.00
X1	: -0.16
Flag	: FITSNGAL
Chi2	: 1.308
Gtype	: 1.00
Cal0	: -0.686
Cal1	: *







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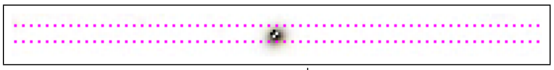
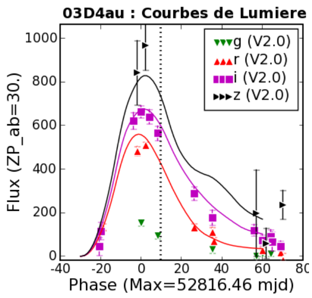
A.1.8 SNIa : 03D4au [B]

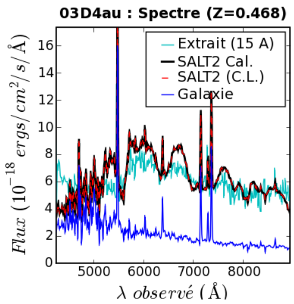


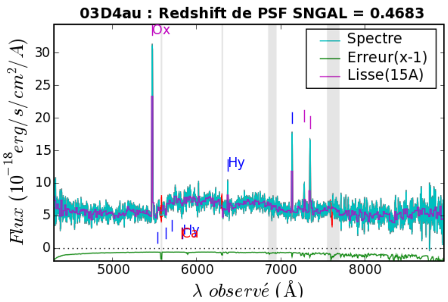
DataBase infos	
R.A.	: +22 :16 :09.928
Decl	: -18 :04 :39.323
PeakDay	: 176.5
dbZ	: 0.468
dbType	: SNIa
MagI	: 22.95
dGal	: 0.12 "

Observation Infos	
Date	: 2003-07-06
Phase	: 9.83 d.
ExpTime	: 3 x 750 "
Polar Angle	: -55.10 deg
Setup	: V-1.0
Seeing	: 0.69 "
AirMass	: 1.02

SALT2 Fit	
Color	: 0.19
X1	: 0.09
Flag	: FITSNGAL
Chi2	: 3.265
Gtype	: 1.00
Cal0	: 0.910
Cal1	: *







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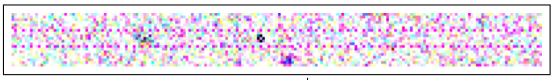
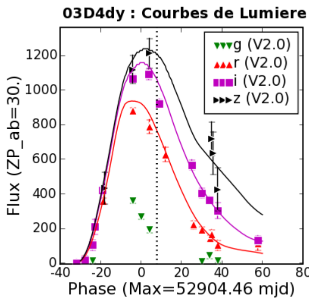
A.1.9 SNIa : 03D4dy [A]

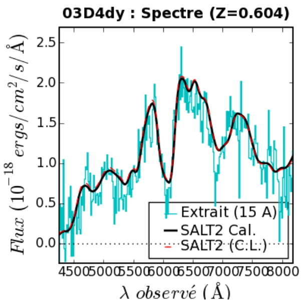


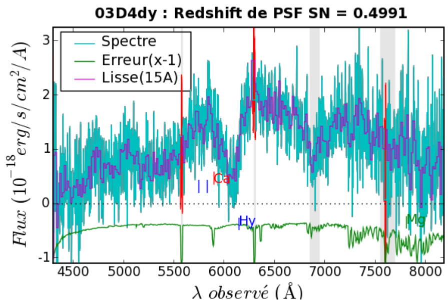
DataBase infos	
R.A.	: +22 :14 :50.526
Decl	: -17 :57 :23.324
PeakDay	: 264.5
dbZ	: 0.604
dbType	: SNIa
MagI	: 22.42
dGal	: *

Observation Infos	
Date	: 2003-09-30
Phase	: 7.65 d.
ExpTime	: 3 x 750 "
Polar Angle	: 0.00 deg
Setup	: V-1.3
Seeing	: 0.76 "
AirMass	: 1.02

SALT2 Fit	
Color	: -0.02
X1	: 0.85
Flag	: FITSN
Chi2	: 1.048
Gtype	: *
Cal0	: -1.145
Cal1	: 0.136







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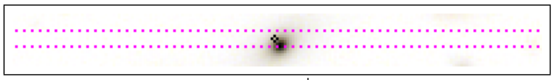
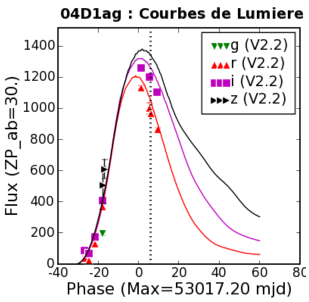
A.1.10 SNIa : 04D1ag [A]

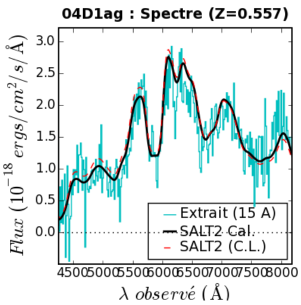


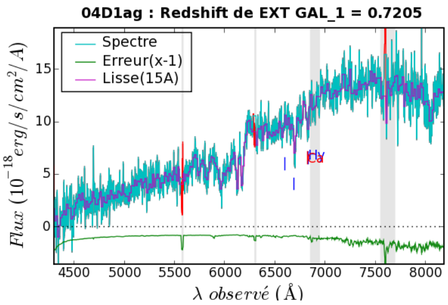
DataBase infos	
R.A.	: +02 :24 :41.097
Decl	: -04 :17 :19.500
PeakDay	: 377.2
dbZ	: 0.557
dbType	: SNIa
MagI	: 22.32
dGal	: 0.68 ”

Observation Infos	
Date	: 2004-01-19
Phase	: 5.85 d.
ExpTime	: 3 x 750 ”
Polar Angle	: -42.20 deg
Setup	: V-1.3
Seeing	: 0.83 ”
AirMass	: 1.26

SALT2 Fit	
Color	: -0.09
X1	: -0.21
Flag	: FITSN
Chi2	: 1.130
Gtype	: *
Cal0	: -1.117
Cal1	: 0.371







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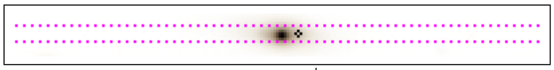
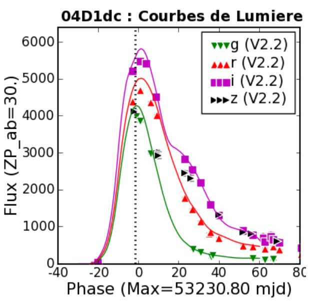
A.1.11 SNIa : 04D1dc [A]

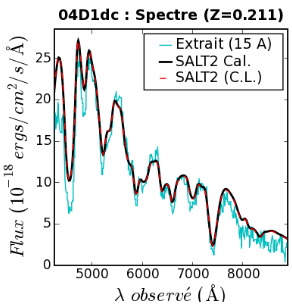


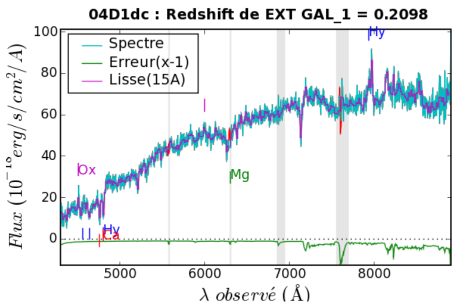
DataBase infos	
R.A.	: +02 :26 :18.464
Decl	: -04 :18 :43.086
PeakDay	: 590.8
dbZ	: 0.211
dbType	: SNIa
MagI	: 20.66
dGal	: 1.18 ”

Observation Infos	
Date	: 2004-08-12
Phase	: -1.49 d.
ExpTime	: 2 x 750 ”
Polar Angle	: -135.07 deg
Setup	: V-1.0
Seeing	: 0.75 ”
AirMass	: 1.23

SALT2 Fit	
Color	: 0.01
X1	: -1.64
Flag	: FITSN
Chi2	: 2.164
Gtype	: *
Cal0	: -0.512
Cal1	: 0.029







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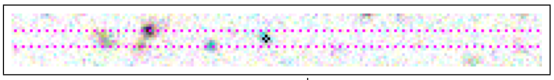
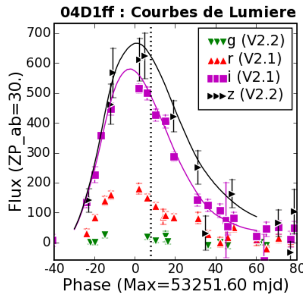
A.1.12 SNIa : 04D1ff [A]

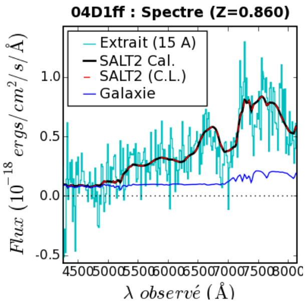


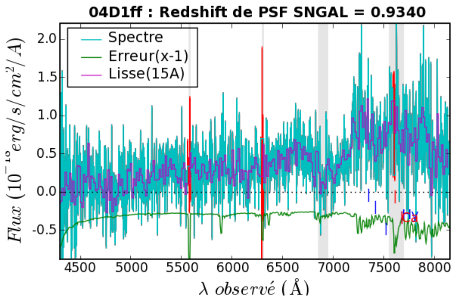
DataBase infos	
R.A.	: +02 :25 :38.622
Decl	: -04 :54 :09.471
PeakDay	: 611.6
dbZ	: 0.855
dbType	: SNIa
MagI	: 23.24
dGal	: 0.05 ”

Observation Infos	
Date	: 2004-09-11
Phase	: 7.71 d.
ExpTime	: 5 x 750 ”
Polar Angle	: 90.01 deg
Setup	: V-1.3
Seeing	: 0.83 ”
AirMass	: 1.07

SALT2 Fit	
Color	: 0.10
X1	: 0.34
Flag	: FITSNGAL
Chi2	: 1.047
Gtype	: 1.00
Cal0	: -1.543
Cal1	: *







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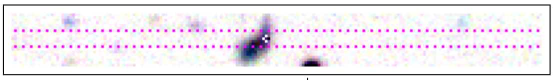
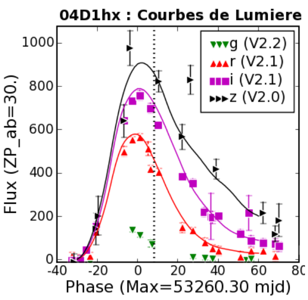
A.1.13 SNIa : 04D1hx [A]

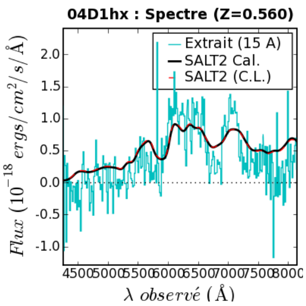


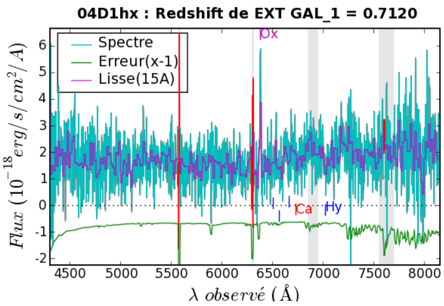
DataBase infos	
R.A.	: +02 :24 :42.495
Decl	: -04 :47 :25.174
PeakDay	: 620.3
dbZ	: 0.560
dbType	: SNIa ?-LC-ok
MagI	: 22.81
dGal	: 0.52 ”

Observation Infos	
Date	: 2004-09-20
Phase	: 8.00 d.
ExpTime	: 5 x 750 ”
Polar Angle	: -7.30 deg
Setup	: V-1.3
Seeing	: 0.77 ”
AirMass	: 1.08

SALT2 Fit	
Color	: 0.13
X1	: -0.14
Flag	: FITSN
Chi2	: 1.378
Gtype	: *
Cal0	: -1.387
Cal1	: 0.173







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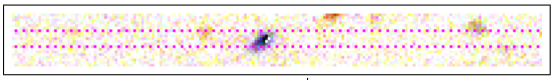
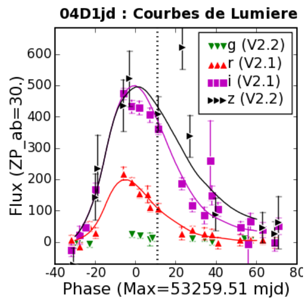
A.1.14 SNIa : 04D1jd [AB]

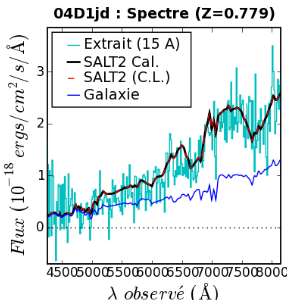


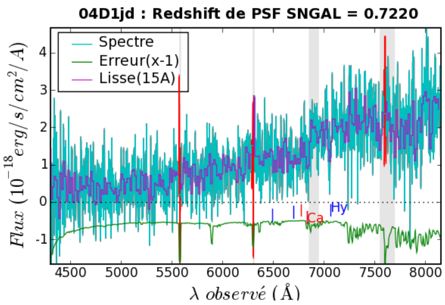
DataBase infos	
R.A.	: +02 :27 :50.836
Decl	: -04 :56 :37.644
PeakDay	: 619.5
dbZ	: 0.779
dbType	: SNIa ?
MagI	: 23.41
dGal	: 0.14 ”

Observation Infos	
Date	: 2004-09-22
Phase	: 10.83 d.
ExpTime	: 5 x 750 ”
Polar Angle	: -91.60 deg
Setup	: V-1.3
Seeing	: 0.86 ”
AirMass	: 1.17

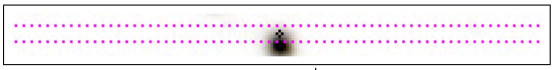
SALT2 Fit	
Color	: 0.12
X1	: -0.37
Flag	: FITSNGAL
Chi2	: 0.988
Gtype	: 3.42
Cal0	: -0.384
Cal1	: *







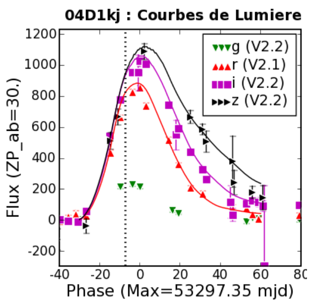
A.1.15 SNIa : 04D1kj [A]

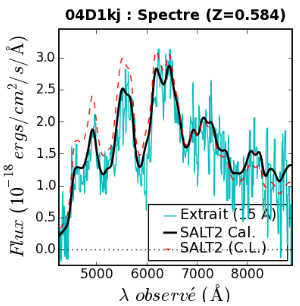


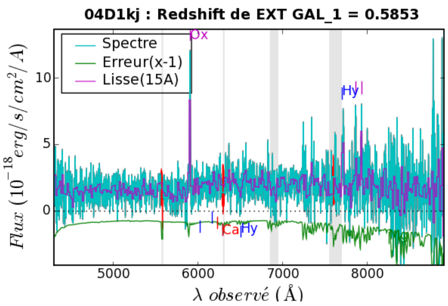
DataBase infos	
R.A.	: +02 :27 :52.660
Decl	: -04 :10 :48.909
PeakDay	: 657.4
dbZ	: 0.585
dbType	: SNIa
MagI	: 22.50
dGal	: 0.08 ”

Observation Infos	
Date	: 2004-10-12
Phase	: -7.16 d.
ExpTime	: 3 x 750 ”
Polar Angle	: -117.93 deg
Setup	: V-1.0
Seeing	: 0.54 ”
AirMass	: 1.09

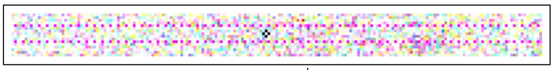
SALT2 Fit	
Color	: -0.04
X1	: -0.11
Flag	: FITSN
Chi2	: 1.088
Gtype	: *
Cal0	: -0.782
Cal1	: 0.834



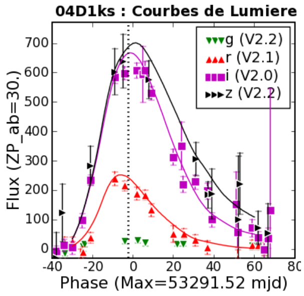


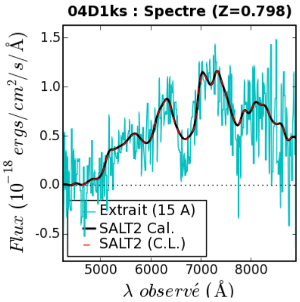


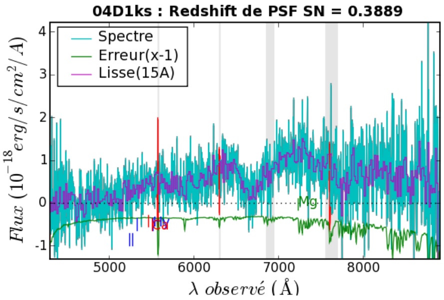
A.1.16 SNIa : 04D1ks [A]



DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +02 :24 :09.516	Date	: 2004-10-11	Color	: 0.16
Decl	: -04 :58 :43.396	Phase	: -2.36 d.	X1	: 0.26
PeakDay	: 651.5	ExpTime	: 3 x 750 "	Flag	: FITSN
dbZ	: 0.798	Polar Angle	: -68.50 deg	Chi2	: 1.077
dbType	: SNIa	Setup	: V-1.0	Gtype	: *
MagI	: 23.04	Seeing	: 0.75 "	Cal0	: -1.193
dGal	: *	AirMass	: 1.16	Cal1	: -0.033







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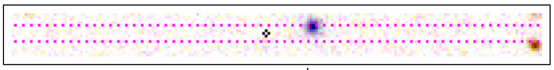
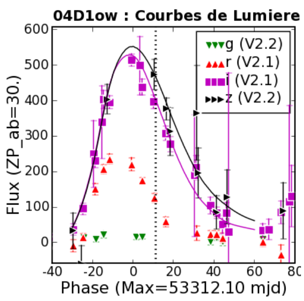
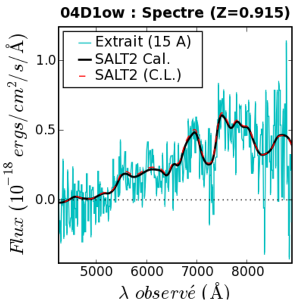
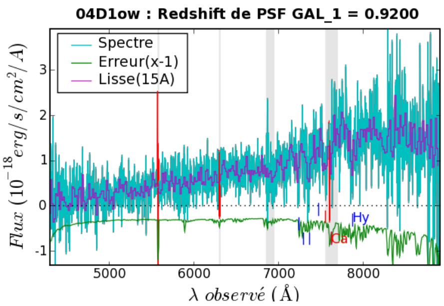
A.1.17 SNIa : 04D1ow [A]



DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +02 :26 :42.696	Date	: 2004-11-14	Color	: -0.14
Decl	: -04 :18 :22.283	Phase	: 11.01 d.	X1	: -0.15
PeakDay	: 672.1	ExpTime	: 4 x 900 "	Flag	: FITSN
dbZ	: 0.921	Polar Angle	: -84.56 deg	Chi2	: 0.926
dbType	: SNIa	Setup	: V-1.0	Gtype	: *
MagI	: 23.22	Seeing	: 0.65 "	Cal0	: -1.478
dGal	: 3.62 "	AirMass	: 1.08	Cal1	: 0.249







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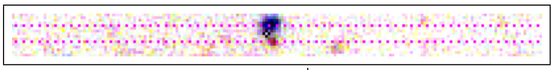
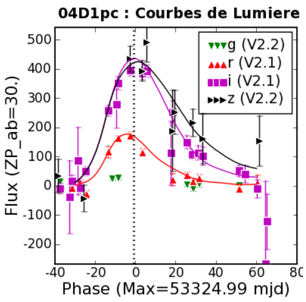
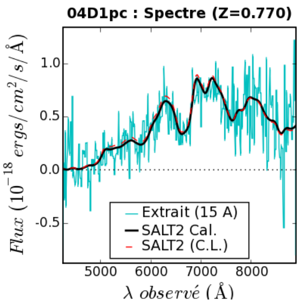
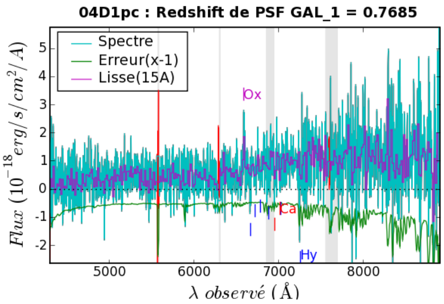
A.1.18 SNIa : 04D1pc [A]



DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +02 :26 :24.876	Date	: 2004-11-15	Color	: 0.11
Decl	: -04 :23 :57.839	Phase	: -0.85 d.	X1	: -0.78
PeakDay	: 685.0	ExpTime	: 4 x 900 "	Flag	: FITSN
dbZ	: 0.770	Polar Angle	: -51.67 deg	Chi2	: 1.039
dbType	: SNIa	Setup	: V-1.0	Gtype	: *
MagI	: 23.52	Seeing	: 0.54 "	Cal0	: -1.030
dGal	: 0.47 "	AirMass	: 1.08	Cal1	: 0.361







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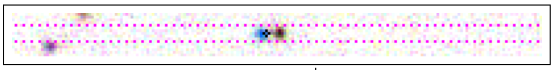
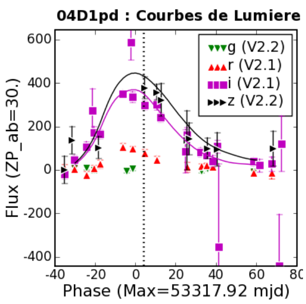
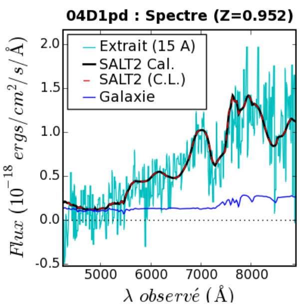
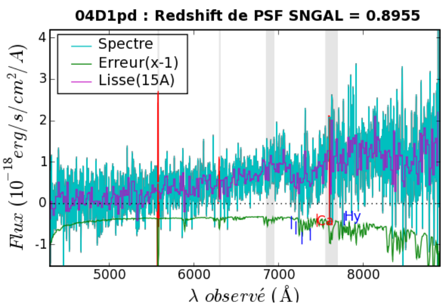
A.1.19 SNIa : 04D1pd [A]



DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +02 :27 :39.752	Date	: 2004-11-13	Color	: 0.03
Decl	: -04 :37 :52.220	Phase	: 4.22 d.	X1	: -0.53
PeakDay	: 677.9	ExpTime	: 4 x 900 "	Flag	: FITSNGAL
dbZ	: 0.952	Polar Angle	: -121.43 deg	Chi2	: 0.996
dbType	: SNIa	Setup	: V-1.0	Gtype	: 1.00
MagI	: 23.72	Seeing	: 0.66 "	Cal0	: -0.738
dGal	: 0.22 "	AirMass	: 1.07	Cal1	: *







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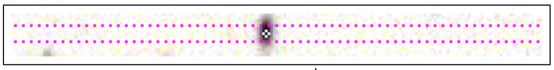
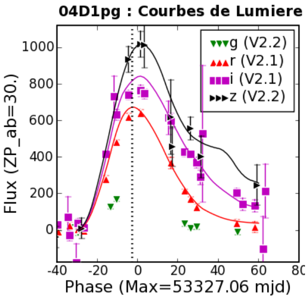
A.1.20 SNIa : 04D1pg [A]

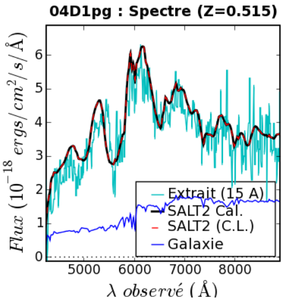


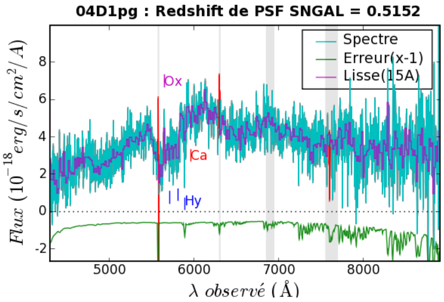
DataBase infos	
R.A.	: +02 :27 :04.159
Decl	: -04 :10 :31.033
PeakDay	: 687.1
dbZ	: 0.515
dbType	: SNIa
MagI	: 22.80
dGal	: 0.08 ”

Observation Infos	
Date	: 2004-11-15
Phase	: -2.85 d.
ExpTime	: 3 x 750 ”
Polar Angle	: -100.77 deg
Setup	: V-1.0
Seeing	: 0.56 ”
AirMass	: 1.19

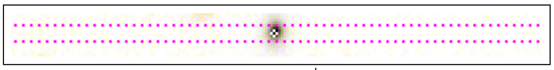
SALT2 Fit	
Color	: 0.14
X1	: 0.70
Flag	: FITSNGAL
Chi2	: 1.192
Gtype	: 2.40
Cal0	: -0.119
Cal1	: *







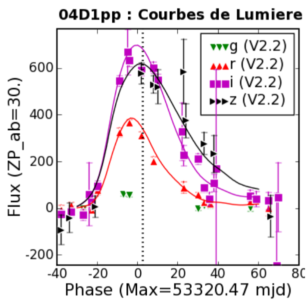
A.1.21 SNIa : 04D1pp [A]

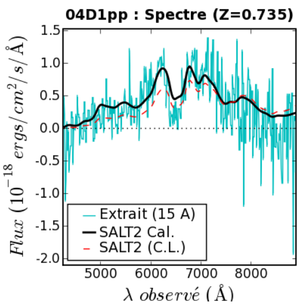


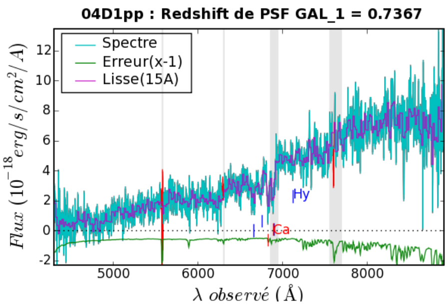
DataBase infos	
R.A.	: +02 :25 :12.478
Decl	: -04 :42 :05.704
PeakDay	: 680.5
dbZ	: 0.735
dbType	: SNIa
MagI	: 23.04
dGal	: 0.20 ”

Observation Infos	
Date	: 2004-11-14
Phase	: 2.70 d.
ExpTime	: 4 x 900 ”
Polar Angle	: -162.01 deg
Setup	: V-1.0
Seeing	: 0.56 ”
AirMass	: 1.11

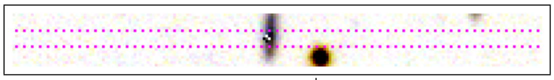
SALT2 Fit	
Color	: -0.05
X1	: -1.58
Flag	: FITSN
Chi2	: 1.189
Gtype	: *
Cal0	: -1.785
Cal1	: -2.283







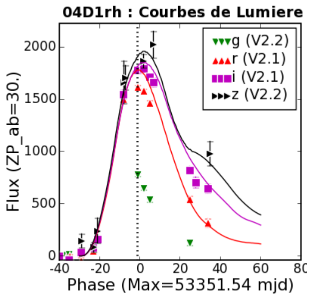
A.1.22 SNIa : <u>04D1rh</u> [A]

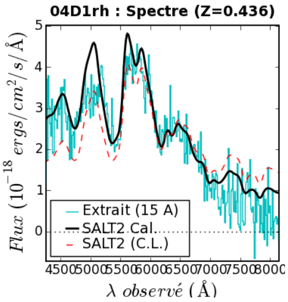


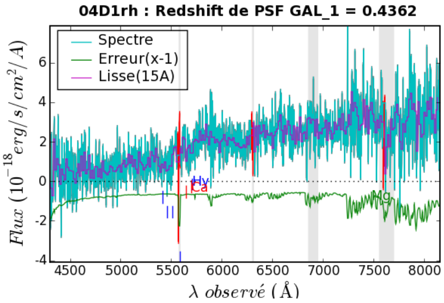
DataBase infos	
R.A.	: +02 :27 :47.148
Decl	: -04 :15 :13.555
PeakDay	: 711.5
dbZ	: 0.436
dbType	: SNIa
MagI	: 21.87
dGal	: 0.39 "

Observation Infos	
Date	: 2004-12-11
Phase	: -1.34 d.
ExpTime	: 3 x 750 "
Polar Angle	: -162.71 deg
Setup	: V-1.3
Seeing	: 0.77 "
AirMass	: 1.66

SALT2 Fit	
Color	: -0.01
X1	: 0.15
Flag	: FITSN
Chi2	: 1.308
Gtype	: *
Cal0	: -1.221
Cal1	: -1.469







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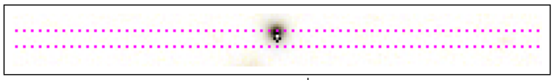
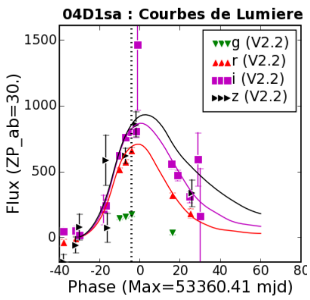
A.1.23 SNIa : <u>04D1sa</u> [AB]

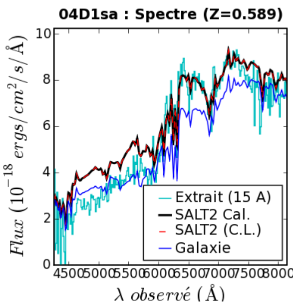


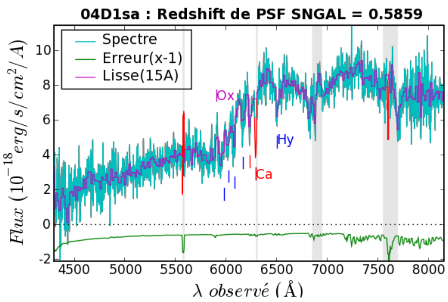
DataBase infos	
R.A.	: +02 :27 :56.159
Decl	: -04 :10 :33.854
PeakDay	: 720.4
dbZ	: 0.586
dbType	: SNIa
MagI	: 22.16
dGal	: 0.01 "

Observation Infos	
Date	: 2004-12-17
Phase	: -4.32 d.
ExpTime	: 3 x 750 "
Polar Angle	: -50.90 deg
Setup	: V-1.3
Seeing	: 0.97 "
AirMass	: 1.12

SALT2 Fit	
Color	: -0.01
X1	: -0.68
Flag	: FITSNGAL
Chi2	: 2.227
Gtype	: 2.64
Cal0	: -1.276
Cal1	: *







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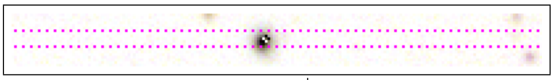
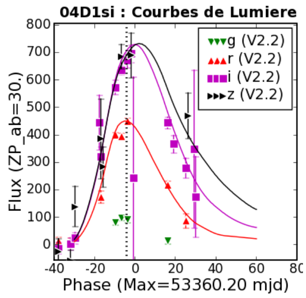
A.1.24 SNIa : 04D1si [AB]

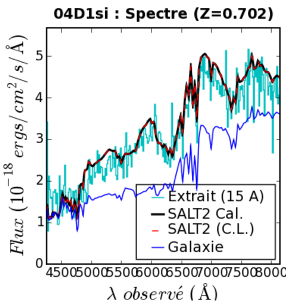


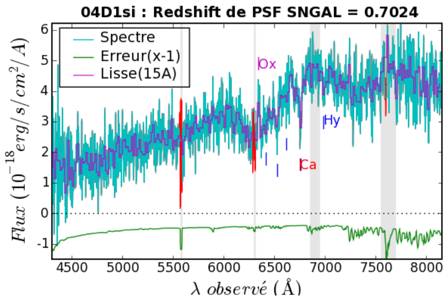
DataBase infos	
R.A.	: +02 :24 :48.796
Decl	: -04 :34 :08.221
PeakDay	: 720.2
dbZ	: 0.702
dbType	: SNIa
MagI	: 24.00
dGal	: 0.19 ”

Observation Infos	
Date	: 2004-12-16
Phase	: -4.16 d.
ExpTime	: 4 x 900 ”
Polar Angle	: -79.13 deg
Setup	: V-1.3
Seeing	: 1.17 ”
AirMass	: 1.07

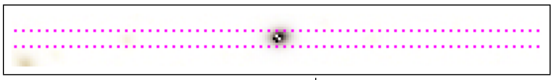
SALT2 Fit	
Color	: 0.01
X1	: 0.09
Flag	: FITSNGAL
Chi2	: 1.184
Gtype	: 1.91
Cal0	: -0.935
Cal1	: *







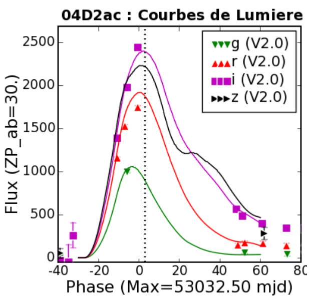
A.1.25 SNIa : 04D2ac [A]

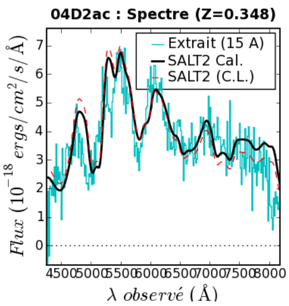


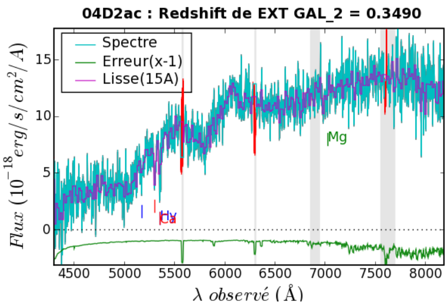
DataBase infos	
R.A.	: +10 :00 :18.882
Decl	: +02 :41 :21.340
PeakDay	: 392.5
dbZ	: 0.348
dbType	: SNIa
MagI	: 21.55
dGal	: 0.29 ”

Observation Infos	
Date	: 2004-01-31
Phase	: 2.75 d.
ExpTime	: 3 x 750 ”
Polar Angle	: -103.20 deg
Setup	: V-1.3
Seeing	: 0.86 ”
AirMass	: 1.13

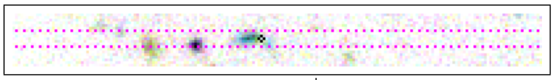
SALT2 Fit	
Color	: 0.10
X1	: 0.22
Flag	: FITSN
Chi2	: 1.701
Gtype	: *
Cal0	: -0.715
Cal1	: 0.472







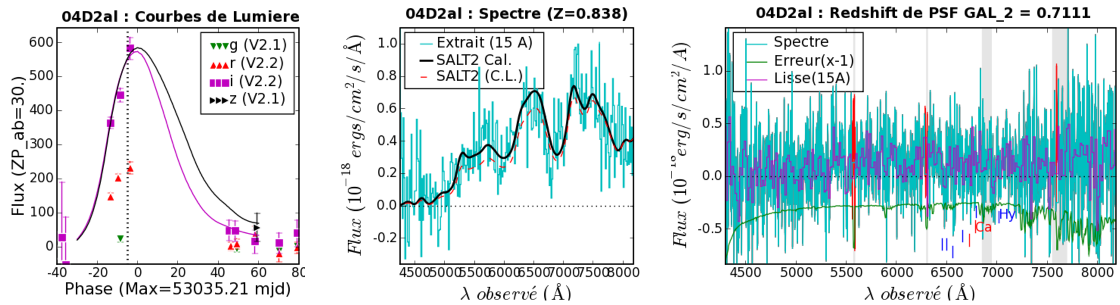
A.1.26 SNIa : 04D2al [A]



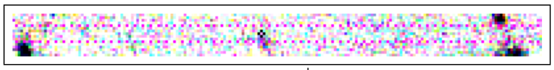
DataBase infos		
R.A.	:	+10 :01 :52.475
Decl	:	+02 :09 :50.783
PeakDay	:	395.2
dbZ	:	0.836
dbType	:	SNIa
MagI	:	23.15
dGal	:	4.88 "

Observation Infos		
Date	:	2004-01-26
Phase	:	-5.05 d.
ExpTime	:	6 x 750 "
Polar Angle	:	-113.30 deg
Setup	:	V-1.3
Seeing	:	0.83 "
AirMass	:	1.26

SALT2 Fit		
Color	:	-0.01
X1	:	-1.07
Flag	:	FITSN
Chi2	:	1.042
Gtype	:	*
Cal0	:	-1.614
Cal1	:	-0.827



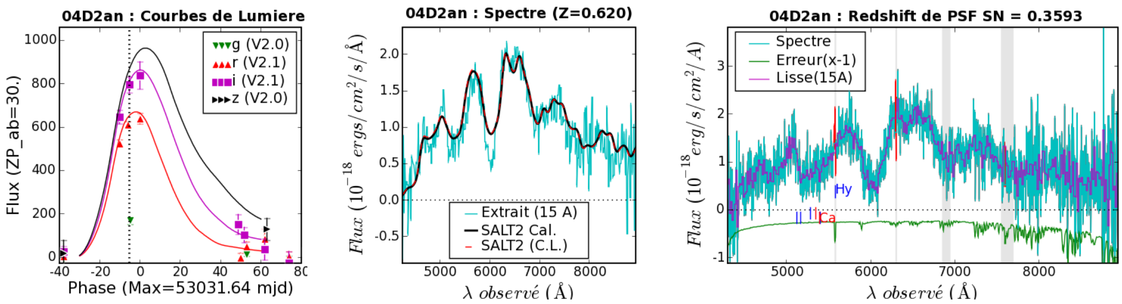
A.1.27 SNIa : 04D2an [A]



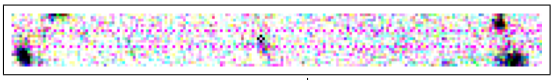
DataBase infos		
R.A.	:	+10 :00 :52.310
Decl	:	+02 :02 :28.420
PeakDay	:	391.6
dbZ	:	0.620
dbType	:	SNIa
MagI	:	22.69
dGal	:	*

Observation Infos		
Date	:	2004-01-22
Phase	:	-5.48 d.
ExpTime	:	5 x 750 "
Polar Angle	:	-44.59 deg
Setup	:	V-1.0
Seeing	:	0.65 "
AirMass	:	1.37

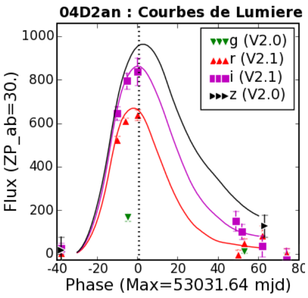
SALT2 Fit		
Color	:	0.02
X1	:	-0.32
Flag	:	FITSN
Chi2	:	1.144
Gtype	:	*
Cal0	:	-1.016
Cal1	:	0.081

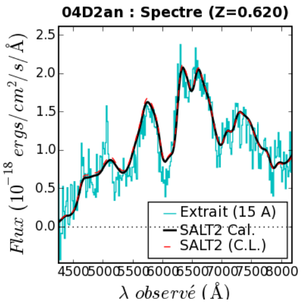


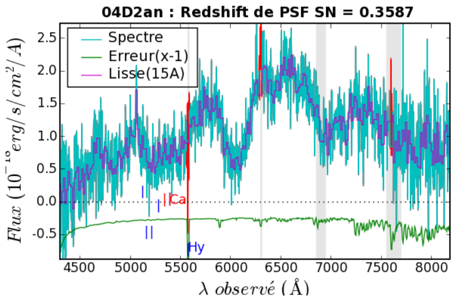
A.1.28 SNIa : 04D2an-1 [A]



DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +10 :00 :52.310	Date	: 2004-01-28	Color	: 0.02
Decl	: +02 :02 :28.420	Phase	: 0.57 d.	X1	: -0.32
PeakDay	: 391.6	ExpTime	: 5 x 750 ”	Flag	: FITSN
dbZ	: 0.620	Polar Angle	: -44.59 deg	Chi2	: 1.200
dbType	: SNIa	Setup	: V-1.3	Gtype	: *
MagI	: 22.69	Seeing	: 0.70 ”	Cal0	: -1.020
dGal	: *	AirMass	: 1.14	Cal1	: 0.152







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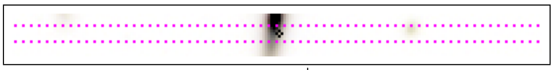
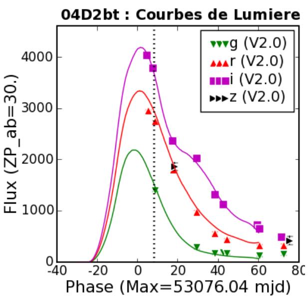
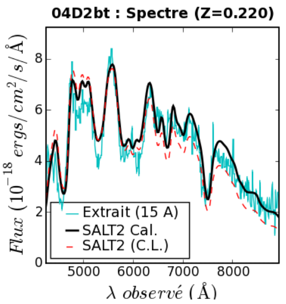
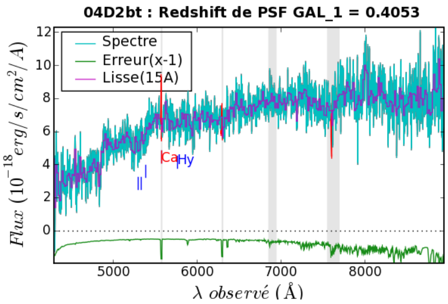
A.1.29 SNIa : 04D2bt [A]



DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +09 :59 :32.694	Date	: 2004-03-20	Color	: 0.21
Decl	: +02 :14 :52.994	Phase	: 8.10 d.	X1	: -0.14
PeakDay	: 436.0	ExpTime	: 5 x 750 ”	Flag	: FITSN
dbZ	: 0.220	Polar Angle	: 0.00 deg	Chi2	: 1.312
dbType	: SNIa	Setup	: V-1.0	Gtype	: *
MagI	: 20.98	Seeing	: 0.62 ”	Cal0	: -0.767
dGal	: 0.35 ”	AirMass	: 1.19	Cal1	: 0.504







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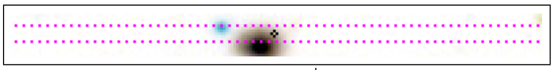
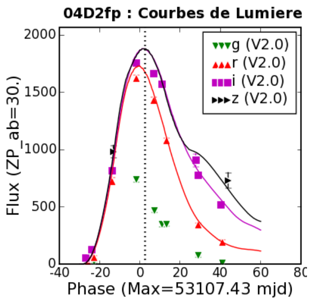
A.1.30 SNIa : 04D2fp [A]

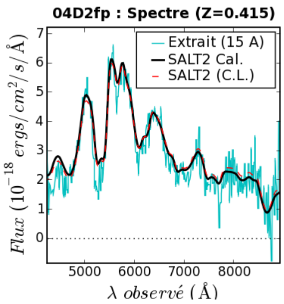


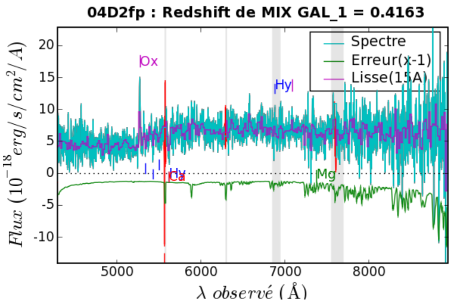
DataBase infos	
R.A.	: +09 :59 :28.120
Decl	: +02 :19 :15.649
PeakDay	: 467.4
dbZ	: 0.415
dbType	: SNIa
MagI	: 21.90
dGal	: 1.26 "

Observation Infos	
Date	: 2004-04-15
Phase	: 2.67 d.
ExpTime	: 3 x 750 "
Polar Angle	: -159.12 deg
Setup	: V-1.0
Seeing	: 0.66 "
AirMass	: 1.23

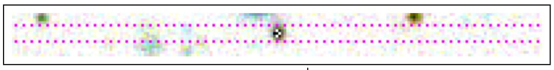
SALT2 Fit	
Color	: 0.00
X1	: 0.06
Flag	: FITSN
Chi2	: 1.154
Gtype	: *
Cal0	: -0.752
Cal1	: -0.215







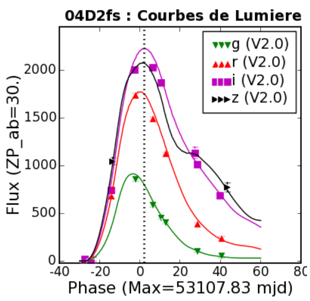
A.1.31 SNIa : 04D2fs [A]

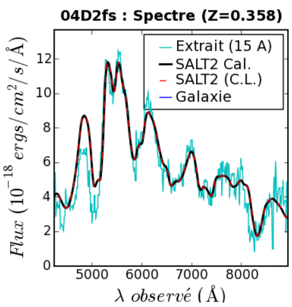


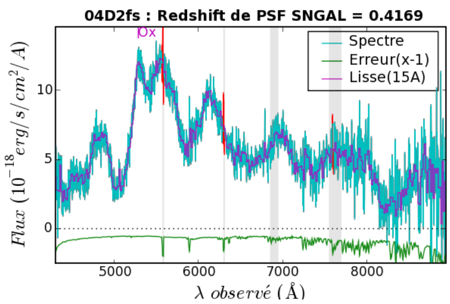
DataBase infos	
R.A.	: +10 :00 :22.086
Decl	: +01 :45 :55.434
PeakDay	: 467.8
dbZ	: 0.358
dbType	: SNIa
MagI	: 21.74
dGal	: 0.03 "

Observation Infos	
Date	: 2004-04-15
Phase	: 2.22 d.
ExpTime	: 3 x 750 "
Polar Angle	: -60.02 deg
Setup	: V-1.0
Seeing	: 0.60 "
AirMass	: 1.13

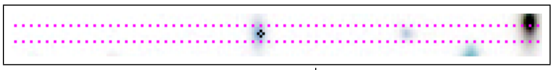
SALT2 Fit	
Color	: 0.11
X1	: -0.16
Flag	: FITSNGAL
Chi2	: 1.686
Gtype	: 2.00
Cal0	: -0.074
Cal1	: *



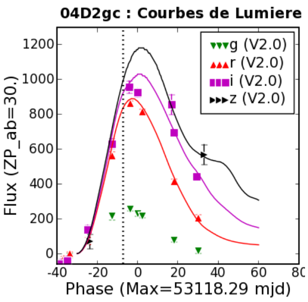


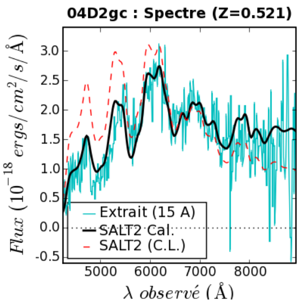


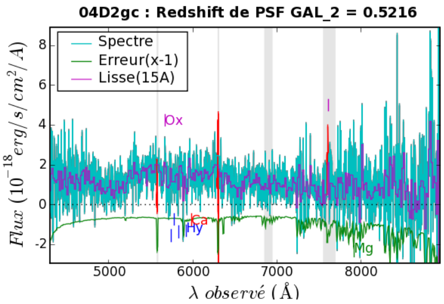
A.1.32 SNIa : 04D2gc [A]



DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +10 :01 :39.265	Date	: 2004-04-15	Color	: 0.03
Decl	: +01 :52 :58.986	Phase	: -7.29 d.	X1	: 0.91
PeakDay	: 478.3	ExpTime	: 5 x 750 "	Flag	: FITSN
dbZ	: 0.521	Polar Angle	: -128.42 deg	Chi2	: 1.129
dbType	: SNIa	Setup	: V-1.0	Gtype	: *
MagI	: 22.58	Seeing	: 0.62 "	Cal0	: -0.750
dGal	: 0.25 "	AirMass	: 1.13	Cal1	: 1.577

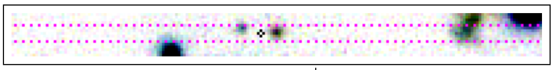




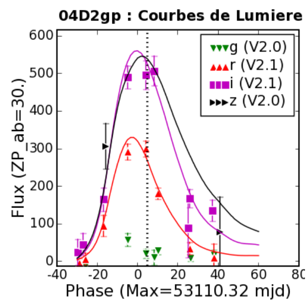


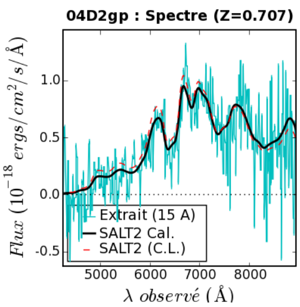
— ... —

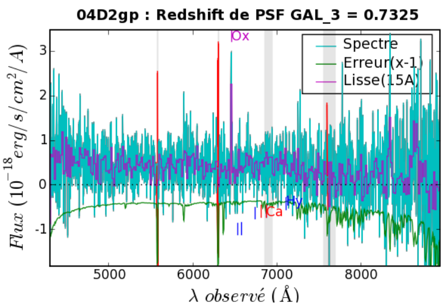
A.1.33 SNIa : 04D2gp [A]



DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +09 :59 :20.373	Date	: 2004-04-20	Color	: 0.01
Decl	: +02 :30 :31.963	Phase	: 4.74 d.	X1	: -1.34
PeakDay	: 470.3	ExpTime	: 5 x 750 "	Flag	: FITSN
dbZ	: 0.732	Polar Angle	: -130.31 deg	Chi2	: 1.008
dbType	: SNIa	Setup	: V-1.0	Gtype	: *
MagI	: 23.27	Seeing	: 0.77 "	Cal0	: -1.167
dGal	: 1.16 "	AirMass	: 1.20	Cal1	: 0.817







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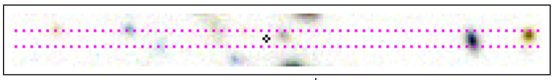
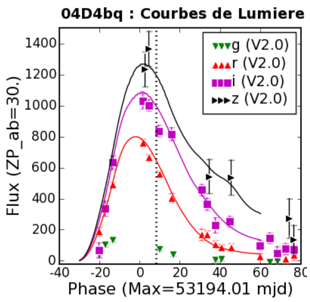
A.1.34 SNIa : 04D4bq-1 [A]

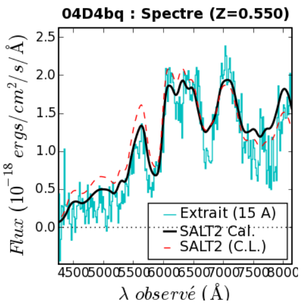


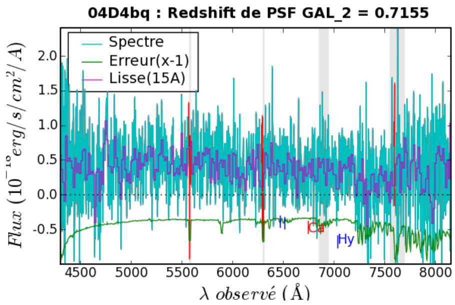
DataBase infos	
R.A.	: +22 :14 :49.424
Decl	: -17 :49 :39.343
PeakDay	: 554.0
dbZ	: 0.550
dbType	: SNIa
MagI	: 22.51
dGal	: 1.41 ”

Observation Infos	
Date	: 2004-07-16
Phase	: 8.21 d.
ExpTime	: 5 x 750 ”
Polar Angle	: -111.40 deg
Setup	: V-1.3
Seeing	: 0.83 ”
AirMass	: 1.08

SALT2 Fit	
Color	: 0.14
X1	: 0.42
Flag	: FITSN
Chi2	: 1.173
Gtype	: *
Cal0	: -0.888
Cal1	: 1.055







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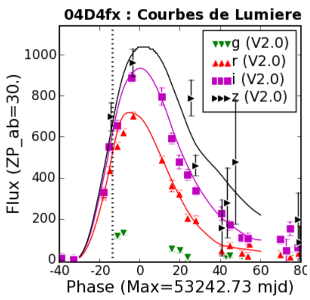
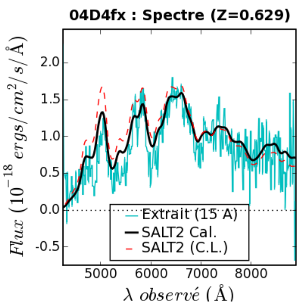
A.1.35 SNIa : 04D4fx [A]

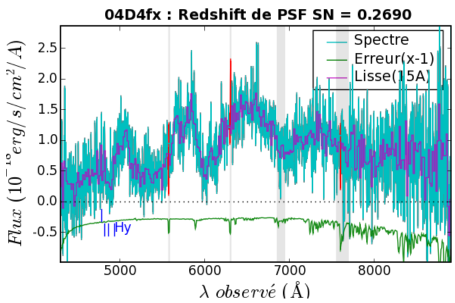
DataBase infos	
R.A.	: +22 :16 :38.135
Decl	: -18 :03 :58.890
PeakDay	: 602.7
dbZ	: 0.629
dbType	: SNIa
MagI	: 22.66
dGal	: *

Observation Infos	
Date	: 2004-08-12
Phase	: -13.58 d.
ExpTime	: 5 x 750 ”
Polar Angle	: -0.26 deg
Setup	: V-1.0
Seeing	: 0.70 ”
AirMass	: 1.08

SALT2 Fit	
Color	: 0.02
X1	: 0.85
Flag	: FITSN
Chi2	: 0.779
Gtype	: *
Cal0	: -0.901
Cal1	: 0.769







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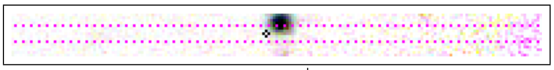
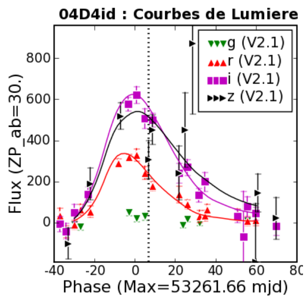
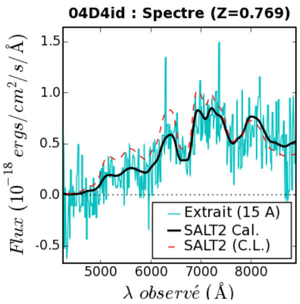
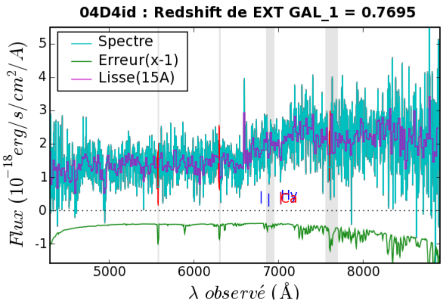
A.1.36 SNIa : 04D4id [A]



DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +22 :16 :21.400	Date	: 2004-09-20	Color	: -0.10
Decl	: -17 :13 :44.498	Phase	: 6.51 d.	X1	: 0.03
PeakDay	: 621.7	ExpTime	: 5 x 750 ”	Flag	: FITSN
dbZ	: 0.769	Polar Angle	: -32.50 deg	Chi2	: 0.987
dbType	: SNIa	Setup	: V-1.0	Gtype	: *
MagI	: 23.04	Seeing	: 0.85 ”	Cal0	: -1.204
dGal	: 1.17 ”	AirMass	: 1.11	Cal1	: 1.924







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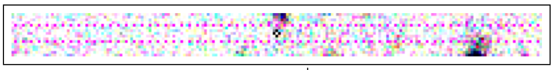
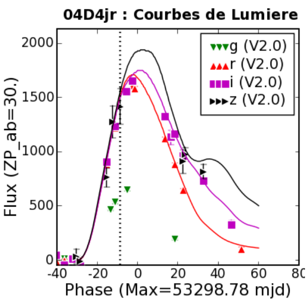
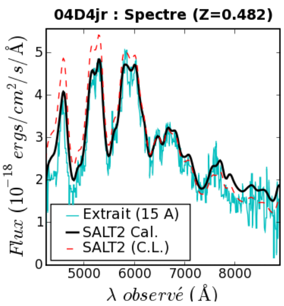
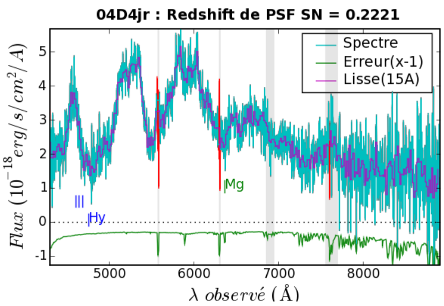
A.1.37 SNIa : 04D4jr [A]



DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +22 :14 :14.320	Date	: 2004-10-12	Color	: -0.03
Decl	: -17 :21 :00.783	Phase	: -8.73 d.	X1	: 1.37
PeakDay	: 658.8	ExpTime	: 3 x 750 ”	Flag	: FITSN
dbZ	: 0.482	Polar Angle	: -63.84 deg	Chi2	: 1.095
dbType	: SNIa	Setup	: V-1.0	Gtype	: *
MagI	: 21.99	Seeing	: 0.64 ”	Cal0	: -0.840
dGal	: *	AirMass	: 1.01	Cal1	: 0.595







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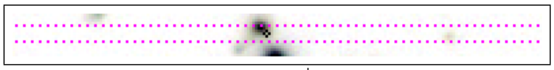
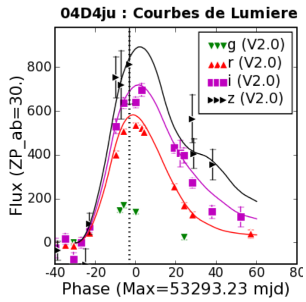
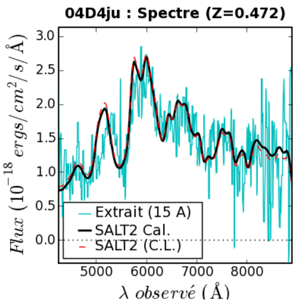
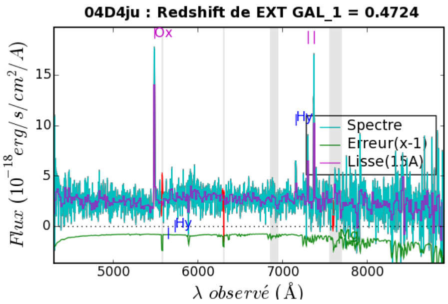
A.1.38 SNIa : 04D4ju [A]



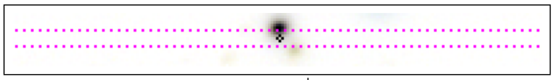
DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +22 :17 :02.726	Date	: 2004-10-12	Color	: 0.21
Decl	: -17 :19 :58.129	Phase	: -3.14 d.	X1	: 0.21
PeakDay	: 653.2	ExpTime	: 3 x 750 "	Flag	: FITSN
dbZ	: 0.472	Polar Angle	: -20.61 deg	Chi2	: 1.135
dbType	: SNIa	Setup	: V-1.0	Gtype	: *
MagI	: 22.98	Seeing	: 0.64 "	Cal0	: -0.427
dGal	: 0.34 "	AirMass	: 1.04	Cal1	: 0.211



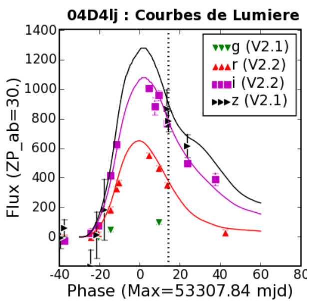


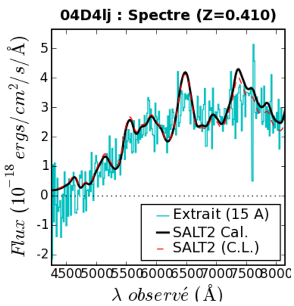


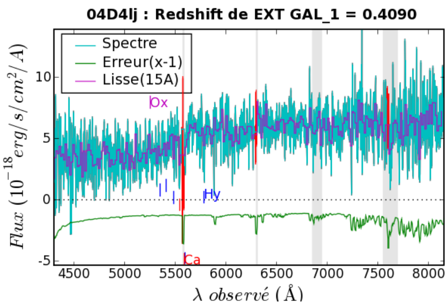
A.1.39 SNIa : 04D4lj [B]



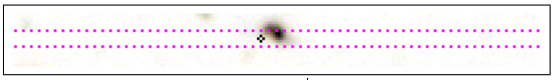
DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +22 :15 :01.486	Date	: 2004-11-12	Color	: 0.52
Decl	: -17 :49 :19.953	Phase	: 14.18 d.	X1	: -0.62
PeakDay	: 667.8	ExpTime	: 4 x 900 "	Flag	: FITSN
dbZ	: 0.410	Polar Angle	: -28.34 deg	Chi2	: 1.148
dbType	: SN(not-Ia) ?	Setup	: V-1.3	Gtype	: *
MagI	: 22.61	Seeing	: 0.89 "	Cal0	: 0.349
dGal	: 0.18 "	AirMass	: 1.10	Cal1	: 0.367



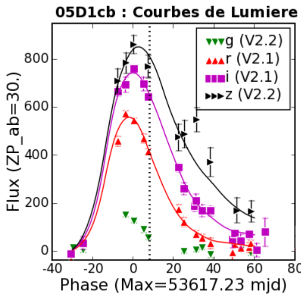


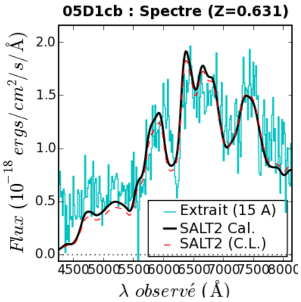


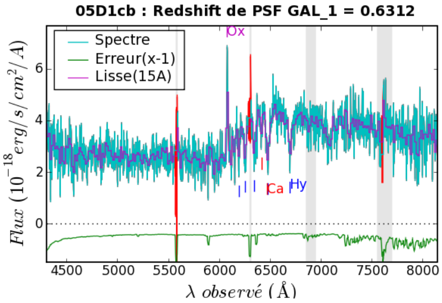
A.1.40 SNIa : 05D1cb [A]



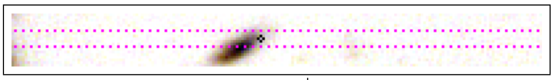
DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +02 :26 :57.056	Date	: 2005-09-12	Color	: 0.04
Decl	: -04 :07 :03.243	Phase	: 8.07 d.	X1	: -0.82
PeakDay	: 977.2	ExpTime	: 4 x 900 "	Flag	: FITSN
dbZ	: 0.632	Polar Angle	: -43.50 deg	Chi2	: 1.265
dbType	: SNIa ?	Setup	: V-1.3	Gtype	: *
MagI	: 22.81	Seeing	: 0.87 "	Cal0	: -0.762
dGal	: 1.31 "	AirMass	: 1.07	Cal1	: -0.408



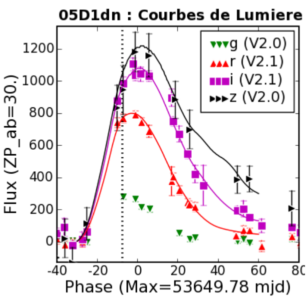


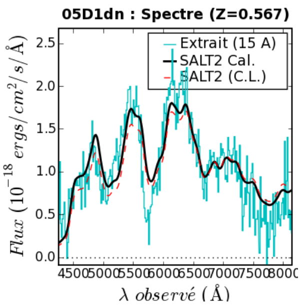


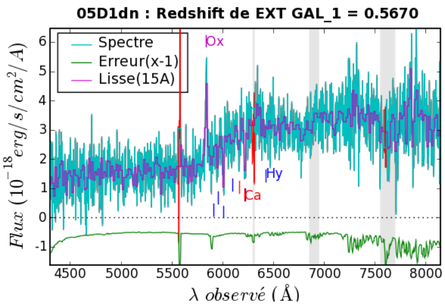
A.1.41 SNIa : 05D1dn [A]



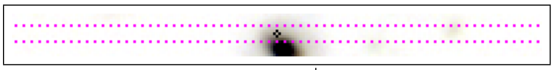
DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +02 :24 :26.650	Date	: 2005-09-29	Color	: 0.10
Decl	: -04 :59 :29.609	Phase	: -7.57 d.	X1	: 0.78
PeakDay	: 1009.8	ExpTime	: 4 x 900 "	Flag	: FITSN
dbZ	: 0.567	Polar Angle	: -36.50 deg	Chi2	: 1.262
dbType	: SNIa	Setup	: V-1.3	Gtype	: *
MagI	: 22.46	Seeing	: 0.81 "	Cal0	: -1.295
dGal	: 1.11 "	AirMass	: 1.11	Cal1	: -0.527







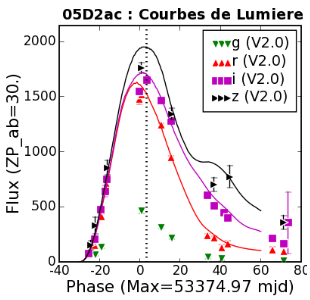
A.1.42 SNIa : 05D2ac [A]

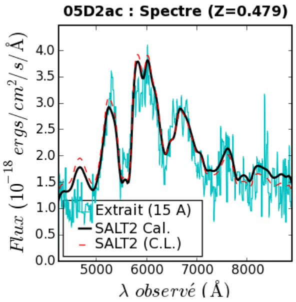


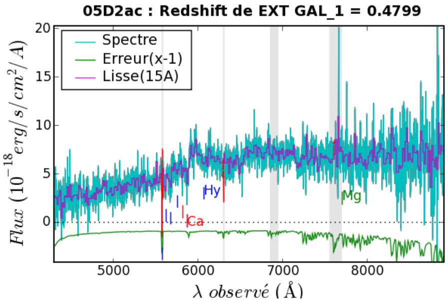
DataBase infos	
R.A.	: +09 :58 :59.235
Decl	: +02 :29 :22.213
PeakDay	: 735.0
dbZ	: 0.479
dbType	: SNIa
MagI	: 22.02
dGal	: 0.47 ”

Observation Infos	
Date	: 2005-01-08
Phase	: 3.37 d.
ExpTime	: 3 x 750 ”
Polar Angle	: -124.00 deg
Setup	: V-1.0
Seeing	: 0.56 ”
AirMass	: 1.16

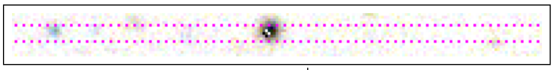
SALT2 Fit	
Color	: 0.02
X1	: 0.84
Flag	: FITSN
Chi2	: 1.334
Gtype	: *
Cal0	: -1.073
Cal1	: 0.328







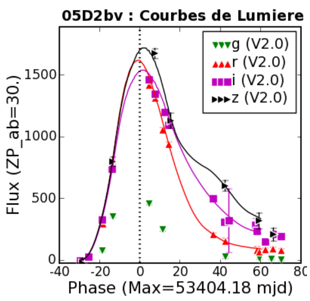
A.1.43 SNIa : 05D2bv [A]

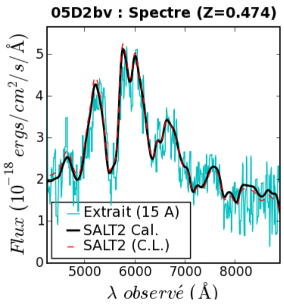


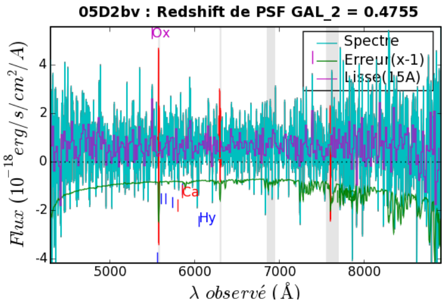
DataBase infos	
R.A.	: +10 :02 :16.999
Decl	: +02 :14 :26.159
PeakDay	: 764.2
dbZ	: 0.475
dbType	: SNIa
MagI	: 22.22
dGal	: 0.39 ”

Observation Infos	
Date	: 2005-02-03
Phase	: 0.02 d.
ExpTime	: 3 x 750 ”
Polar Angle	: -82.60 deg
Setup	: V-1.0
Seeing	: 0.71 ”
AirMass	: 1.14

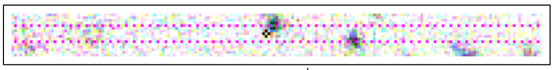
SALT2 Fit	
Color	: -0.09
X1	: -0.24
Flag	: FITSN
Chi2	: 1.210
Gtype	: *
Cal0	: -0.893
Cal1	: 0.204







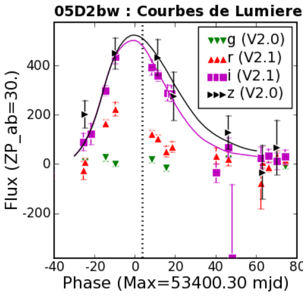
A.1.44 SNIa : 05D2bw [A]

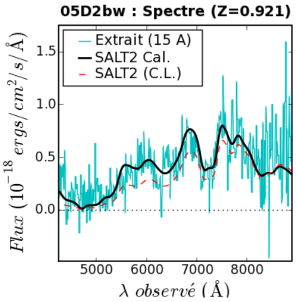


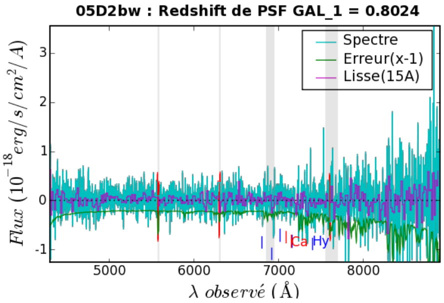
DataBase infos	
R.A.	: +09 :58 :30.558
Decl	: +02 :32 :11.039
PeakDay	: 760.3
dbZ	: 0.920
dbType	: SNIa
MagI	: 23.46
dGal	: 6.72 ”

Observation Infos	
Date	: 2005-02-03
Phase	: 3.84 d.
ExpTime	: 4 x 900 ”
Polar Angle	: -41.50 deg
Setup	: V-1.0
Seeing	: 0.69 ”
AirMass	: 1.27

SALT2 Fit	
Color	: -0.15
X1	: -0.64
Flag	: FITSN
Chi2	: 0.955
Gtype	: *
Cal0	: -1.625
Cal1	: -1.722







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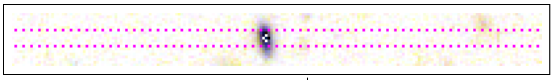
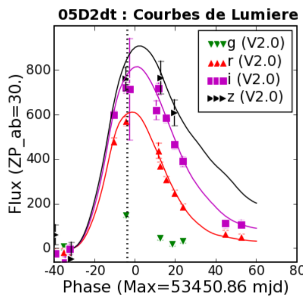
A.1.45 SNIa : 05D2dt [AB]

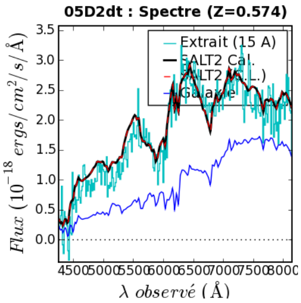


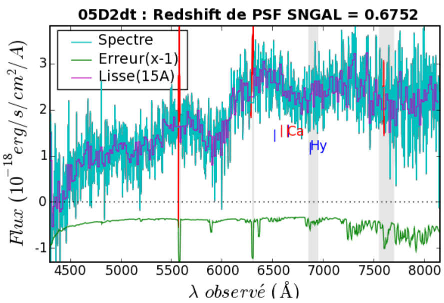
DataBase infos	
R.A.	: +10 :01 :23.926
Decl	: +01 :51 :27.867
PeakDay	: 810.9
dbZ	: 0.574
dbType	: SNIa
MagI	: 22.89
dGal	: 0.01 ”

Observation Infos	
Date	: 2005-03-18
Phase	: -3.67 d.
ExpTime	: 4 x 900 ”
Polar Angle	: -33.60 deg
Setup	: V-1.3
Seeing	: 0.82 ”
AirMass	: 1.32

SALT2 Fit	
Color	: 0.08
X1	: 0.04
Flag	: FITSNGAL
Chi2	: 1.129
Gtype	: 7.01
Cal0	: -1.110
Cal1	: *







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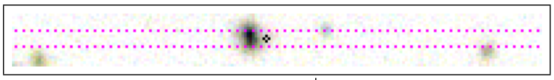
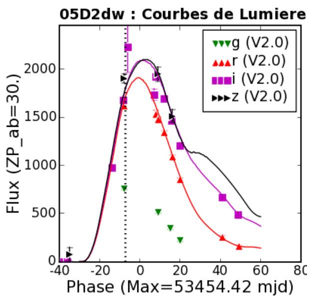
A.1.46 SNIa : 05D2dw [A]

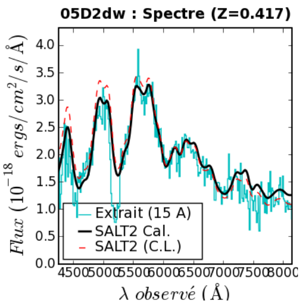


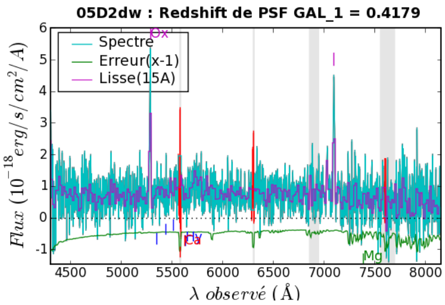
DataBase infos	
R.A.	: +09 :58 :32.070
Decl	: +02 :01 :56.067
PeakDay	: 814.4
dbZ	: 0.418
dbType	: SNIa
MagI	: 21.75
dGal	: 1.18 ”

Observation Infos	
Date	: 2005-03-18
Phase	: -7.30 d.
ExpTime	: 4 x 900 ”
Polar Angle	: -157.80 deg
Setup	: V-1.3
Seeing	: 0.66 ”
AirMass	: 1.13

SALT2 Fit	
Color	: 0.02
X1	: 0.93
Flag	: FITSN
Chi2	: 1.280
Gtype	: *
Cal0	: -1.351
Cal1	: 0.472







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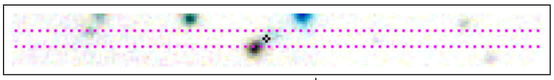
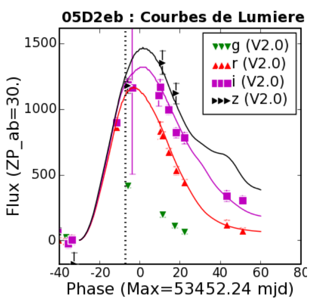
A.1.47 SNIa : 05D2eb [A]

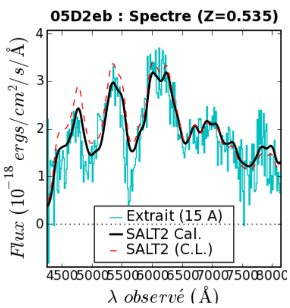


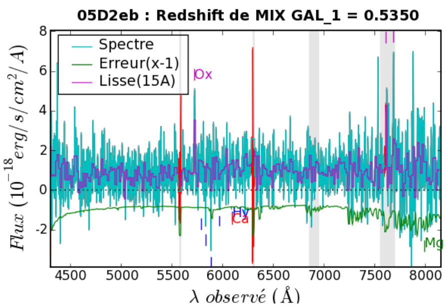
DataBase infos	
R.A.	: +10 :00 :14.564
Decl	: +02 :24 :26.776
PeakDay	: 812.2
dbZ	: 0.535
dbType	: SNIa
MagI	: 22.35
dGal	: 0.78 ”

Observation Infos	
Date	: 2005-03-16
Phase	: -7.12 d.
ExpTime	: 4 x 900 ”
Polar Angle	: -152.50 deg
Setup	: V-1.3
Seeing	: 0.77 ”
AirMass	: 1.13

SALT2 Fit	
Color	: -0.02
X1	: 1.04
Flag	: FITSN
Chi2	: 1.114
Gtype	: *
Cal0	: -0.980
Cal1	: 0.599







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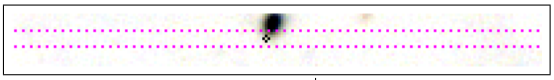
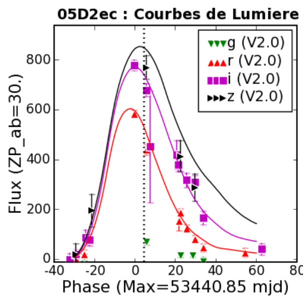
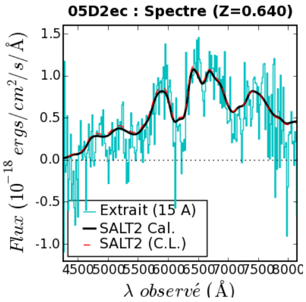
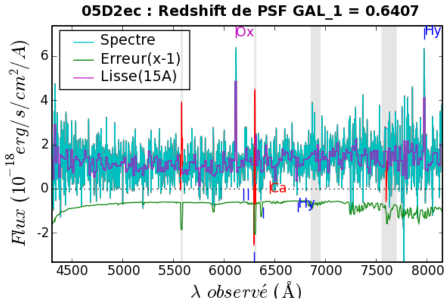
A.1.48 SNIa : 05D2ec [A]



DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +09 :59 :26.184	Date	: 2005-03-16	Color	: -0.02
Decl	: +02 :00 :49.055	Phase	: 4.32 d.	X1	: -0.51
PeakDay	: 800.9	ExpTime	: 4 x 900 "	Flag	: FITSN
dbZ	: 0.640	Polar Angle	: -160.10 deg	Chi2	: 1.157
dbType	: SNIa	Setup	: V-1.3	Gtype	: *
MagI	: 22.78	Seeing	: 0.78 "	Cal0	: -1.498
dGal	: 0.40 "	AirMass	: 1.23	Cal1	: 0.290







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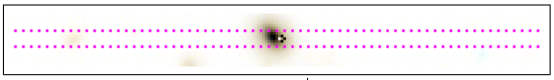
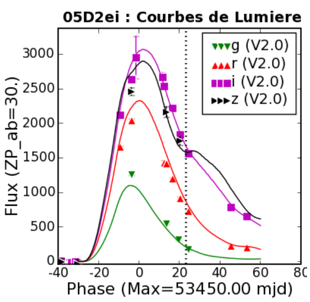
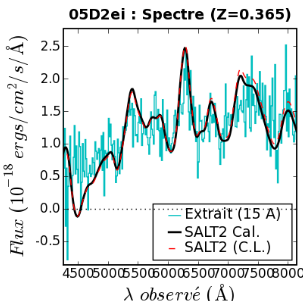
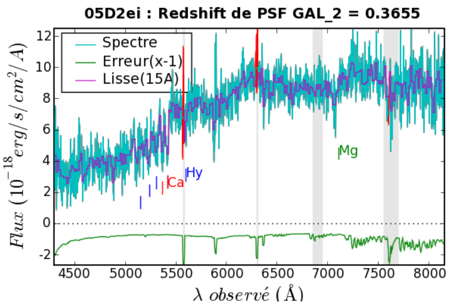
A.1.49 SNIa : 05D2ei [AB]



DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +10 :01 :39.116	Date	: 2005-04-13	Color	: 0.18
Decl	: +01 :49 :11.829	Phase	: 23.19 d.	X1	: 0.43
PeakDay	: 810.0	ExpTime	: 3 x 750 "	Flag	: FITSN
dbZ	: 0.365	Polar Angle	: 176.40 deg	Chi2	: 1.078
dbType	: SNIa	Setup	: V-1.3	Gtype	: *
MagI	: 21.34	Seeing	: 0.70 "	Cal0	: -1.022
dGal	: 0.63 "	AirMass	: 1.95	Cal1	: -0.255







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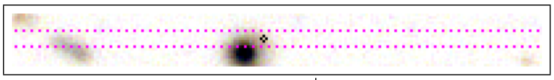
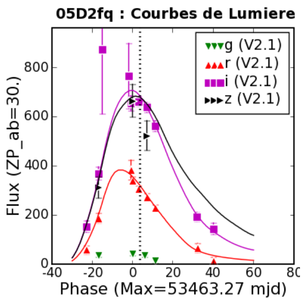
A.1.50 SNIa : 05D2fq [AB]

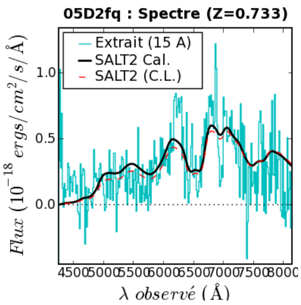


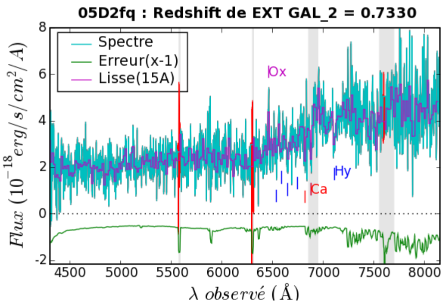
DataBase infos	
R.A.	: +09 :59 :08.502
Decl	: +02 :36 :07.201
PeakDay	: 823.3
dbZ	: 0.733
dbType	: SNIa
MagI	: 22.96
dGal	: 1.26 ”

Observation Infos	
Date	: 2005-04-07
Phase	: 3.80 d.
ExpTime	: 4 x 900 ”
Polar Angle	: -143.90 deg
Setup	: V-1.3
Seeing	: 0.77 ”
AirMass	: 1.14

SALT2 Fit	
Color	: 0.02
X1	: 0.44
Flag	: FITSN
Chi2	: 1.039
Gtype	: *
Cal0	: -1.986
Cal1	: -0.683







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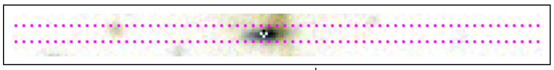
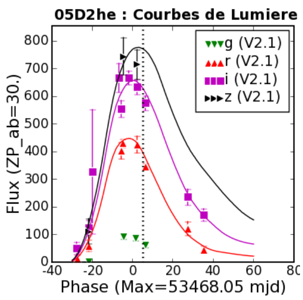
A.1.51 SNIa : 05D2he [A]

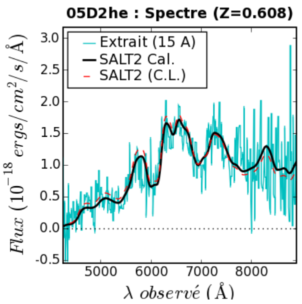


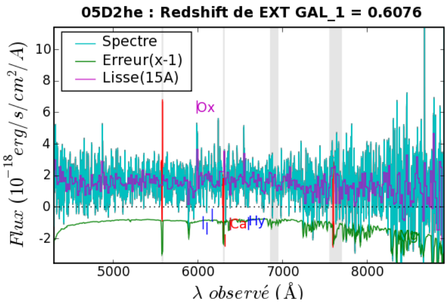
DataBase infos	
R.A.	: +10 :01 :26.511
Decl	: +02 :19 :03.823
PeakDay	: 828.0
dbZ	: 0.608
dbType	: SNIa
MagI	: 22.96
dGal	: 0.34 ”

Observation Infos	
Date	: 2005-04-13
Phase	: 5.02 d.
ExpTime	: 4 x 900 ”
Polar Angle	: -167.80 deg
Setup	: V-1.0
Seeing	: 0.83 ”
AirMass	: 1.16

SALT2 Fit	
Color	: 0.15
X1	: -0.08
Flag	: FITSN
Chi2	: 1.066
Gtype	: *
Cal0	: -0.680
Cal1	: 0.571







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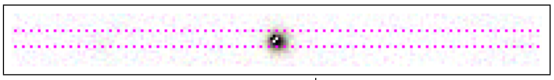
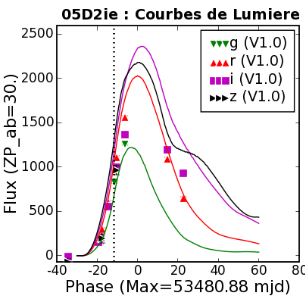
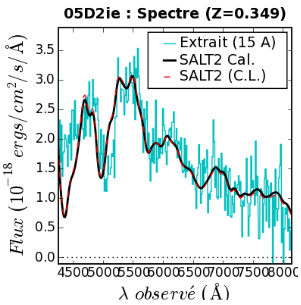
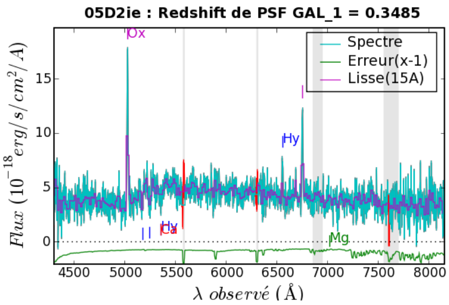
A.1.52 SNIa : 05D2ie [A]



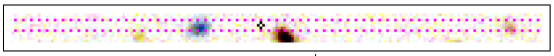
DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +10 :01 :02.895	Date	: 2005-04-09	Color	: 0.00
Decl	: +02 :39 :29.107	Phase	: -11.75 d.	X1	: -0.57
PeakDay	: 840.9	ExpTime	: 4 x 900 ”	Flag	: FITSN
dbZ	: 0.348	Polar Angle	: -145.60 deg	Chi2	: 1.033
dbType	: SNIa-LC-todo	Setup	: V-1.3	Gtype	: *
MagI	: 22.20	Seeing	: 0.79 ”	Cal0	: -1.047
dGal	: 0.28 ”	AirMass	: 1.33	Cal1	: 0.136



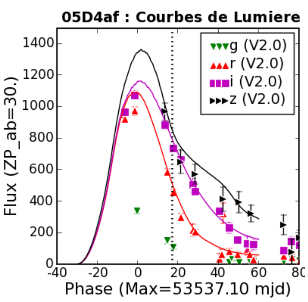


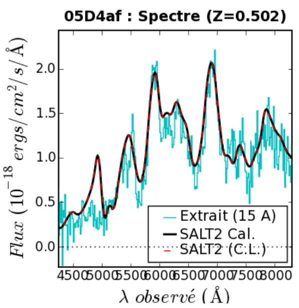


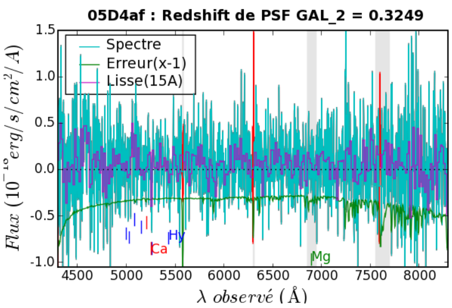
A.1.53 SNIa : 05D4af [A]



DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +22 :16 :33.141	Date	: 2005-07-03	Color	: -0.00
Decl	: -18 :00 :17.722	Phase	: 17.24 d.	X1	: -0.24
PeakDay	: 897.1	ExpTime	: 4 x 900 ”	Flag	: FITSN
dbZ	: 0.500	Polar Angle	: -166.90 deg	Chi2	: 1.026
dbType	: SNIa	Setup	: V-0.7	Gtype	: *
MagI	: 22.44	Seeing	: 0.60 ”	Cal0	: -0.724
dGal	: 1.49 ”	AirMass	: 1.02	Cal1	: 0.007

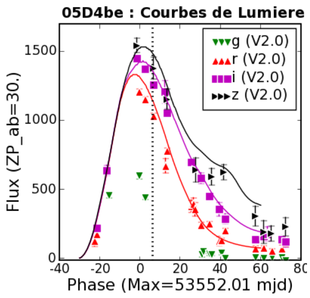


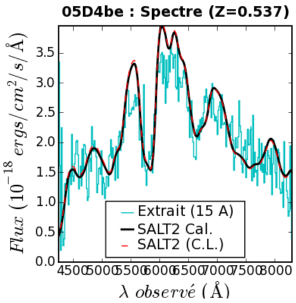


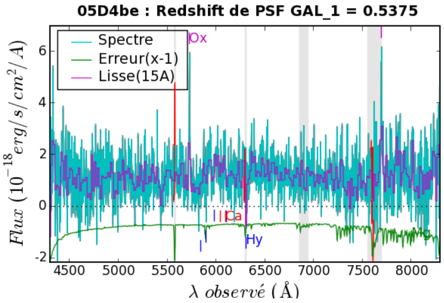


A.1.54 SNIa : 05D4be [A]

DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +22 :16 :53.388	Date	: 2005-07-07	Color	: -0.08
Decl	: -17 :14 :09.957	Phase	: 6.28 d.	X1	: 0.68
PeakDay	: 912.0	ExpTime	: 3 x 750 "	Flag	: FITSN
dbZ	: 0.537	Polar Angle	: -62.70 deg	Chi2	: 1.157
dbType	: SNIa	Setup	: V-0.7	Gtype	: *
MagI	: 22.12	Seeing	: 0.56 "	Cal0	: -0.850
dGal	: 0.18 "	AirMass	: 1.03	Cal1	: 0.091



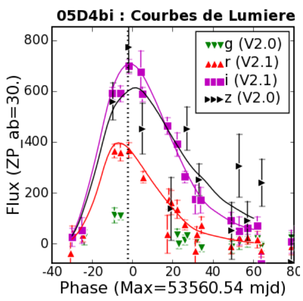


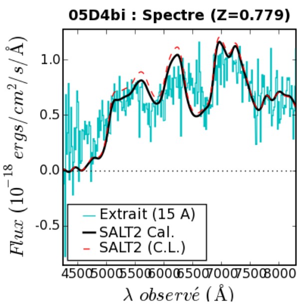


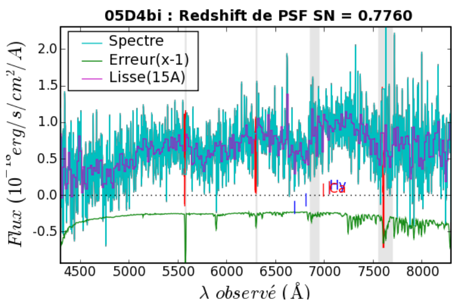
...

A.1.55 SNIa : 05D4bi [B]

DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +22 :15 :56.550	Date	: 2005-07-07	Color	: -0.13
Decl	: -17 :59 :09.851	Phase	: -2.16 d.	X1	: 0.74
PeakDay	: 920.5	ExpTime	: 4 x 900 "	Flag	: FITSN
dbZ	: 0.779	Polar Angle	: -118.00 deg	Chi2	: 1.280
dbType	: SNIa	Setup	: V-0.7	Gtype	: *
MagI	: 22.90	Seeing	: 0.64 "	Cal0	: -1.347
dGal	: *	AirMass	: 1.11	Cal1	: 0.320







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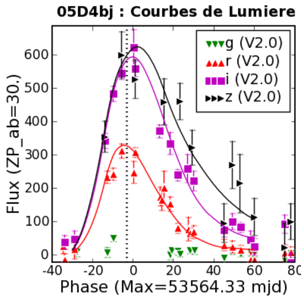
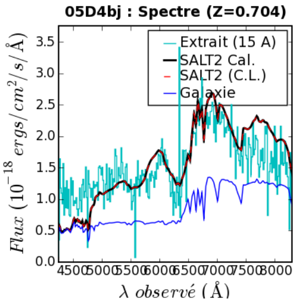
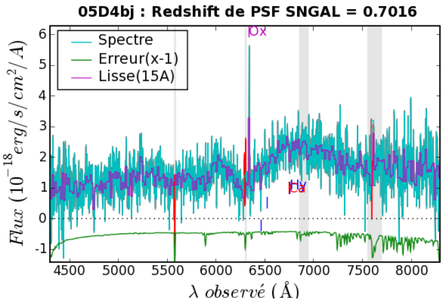
A.1.56 SNIa : 05D4bj [B]

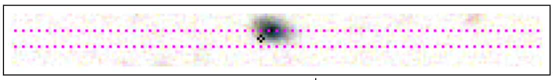
DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +22 :14 :59.664	Date	: 2005-07-10	Color	: 0.10
Decl	: -18 :08 :00.256	Phase	: -3.00 d.	X1	: -0.05
PeakDay	: 924.3	ExpTime	: 4 x 900 ”	Flag	: FITSNGAL
dbZ	: 0.704	Polar Angle	: -114.20 deg	Chi2	: 1.228
dbType	: SNIa	Setup	: V-0.7	Gtype	: 1.00
MagI	: 23.02	Seeing	: 0.65 ”	Cal0	: -0.961
dGal	: 0.28 ”	AirMass	: 1.02	Cal1	: *



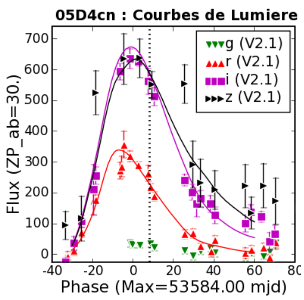


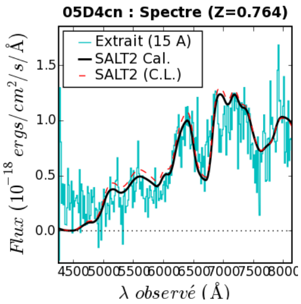


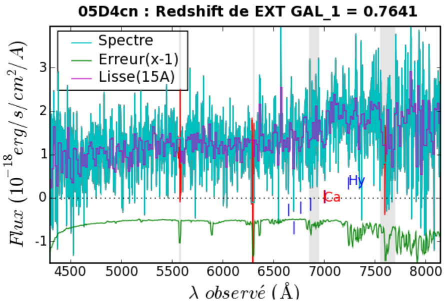
A.1.57 SNIa : 05D4cn [AB]



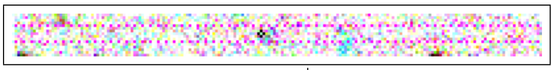
DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +22 :13 :31.454	Date	: 2005-08-10	Color	: 0.01
Decl	: -17 :17 :19.841	Phase	: 8.14 d.	X1	: 0.75
PeakDay	: 944.0	ExpTime	: 4 x 900 ”	Flag	: FITSN
dbZ	: 0.763	Polar Angle	: -134.40 deg	Chi2	: 1.210
dbType	: SNIa	Setup	: V-1.3	Gtype	: *
MagI	: 23.00	Seeing	: 0.74 ”	Cal0	: -0.934
dGal	: 1.00 ”	AirMass	: 1.10	Cal1	: 0.417



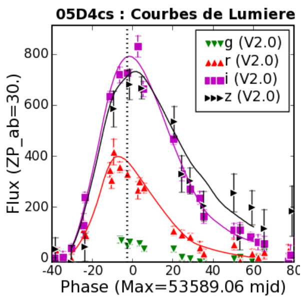


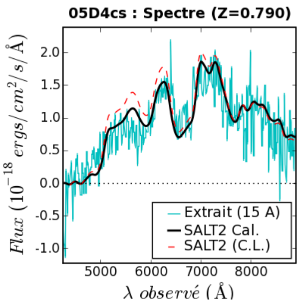


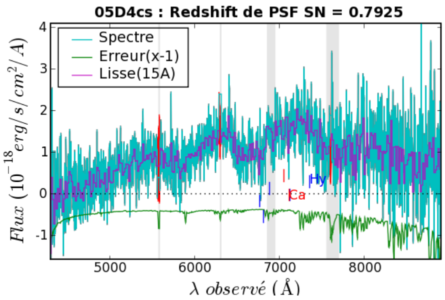
A.1.58 SNIa : 05D4cs [A]



DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +22 :17 :17.818	Date	: 2005-08-04	Color	: -0.04
Decl	: -17 :52 :48.539	Phase	: -2.85 d.	X1	: 0.91
PeakDay	: 949.1	ExpTime	: 3 x 750 ”	Flag	: FITSN
dbZ	: 0.790	Polar Angle	: 0.00 deg	Chi2	: 1.043
dbType	: SNIa	Setup	: V-1.0	Gtype	: *
MagI	: 22.77	Seeing	: 0.90 ”	Cal0	: -0.905
dGal	: *	AirMass	: 1.02	Cal1	: 0.679







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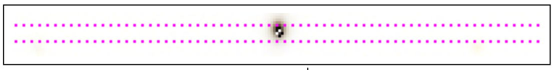
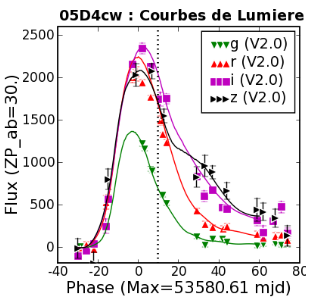
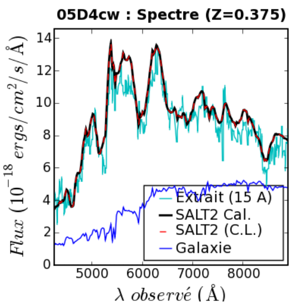
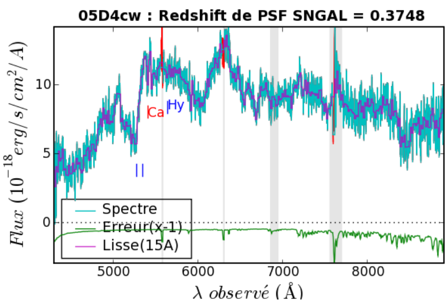
A.1.59 SNIa : 05D4cw [AB]



DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +22 :14 :50.080	Date	: 2005-08-08	Color	: -0.12
Decl	: -17 :44 :19.556	Phase	: 9.65 d.	X1	: -1.14
PeakDay	: 940.6	ExpTime	: 3 x 750 ”	Flag	: FITSNGAL
dbZ	: 0.375	Polar Angle	: -94.10 deg	Chi2	: 1.057
dbType	: SNIa	Setup	: V-1.0	Gtype	: 6.01
MagI	: 21.61	Seeing	: 0.64 ”	Cal0	: -0.182
dGal	: 0.09 ”	AirMass	: 1.03	Cal1	: *







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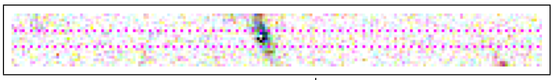
A.1.60 SNIa : 05D4dw [B]



DataBase infos

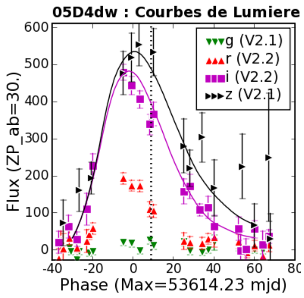
R.A.	: +22 :16 :55.878
Decl	: -18 :03 :05.260
PeakDay	: 974.2
dbZ	: 0.855
dbType	: SNIa
MagI	: 23.40
dGal	: 0.28 ”

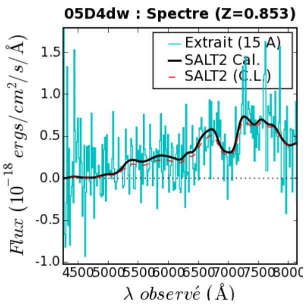
Observation Infos

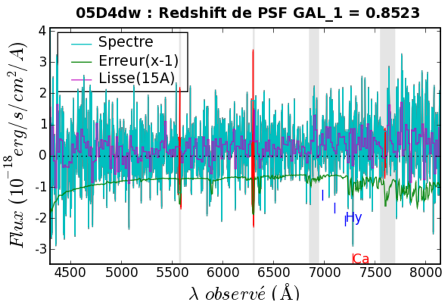
Date	: 2005-09-10
Phase	: 8.85 d.
ExpTime	: 6 x 900 ”
Polar Angle	: -156.30 deg
Setup	: V-1.3
Seeing	: 0.83 ”
AirMass	: 1.05

SALT2 Fit

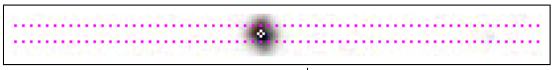
Color	: 0.07
X1	: 0.01
Flag	: FITSN
Chi2	: 0.979
Gtype	: *
Cal0	: -1.252
Cal1	: -0.791







A.1.61 SNIa : 05D4ej [A]



DataBase infos

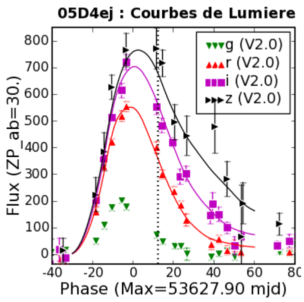
R.A.	: +22 :15 :52.517
Decl	: -18 :11 :44.590
PeakDay	: 987.9
dbZ	: 0.589
dbType	: SNIa
MagI	: 22.92
dGal	: 0.03 ”

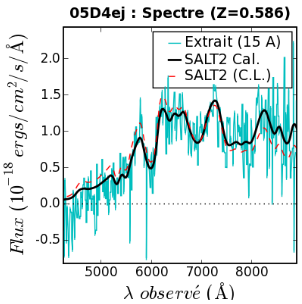
Observation Infos

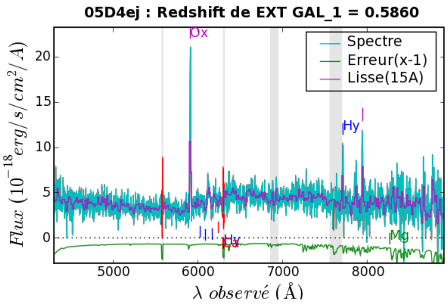
Date	: 2005-09-27
Phase	: 12.23 d.
ExpTime	: 4 x 900 ”
Polar Angle	: -46.00 deg
Setup	: V-1.0
Seeing	: 0.65 ”
AirMass	: 1.05

SALT2 Fit

Color	: 0.03
X1	: -0.05
Flag	: FITSN
Chi2	: 1.210
Gtype	: *
Cal0	: -0.719
Cal1	: 1.158

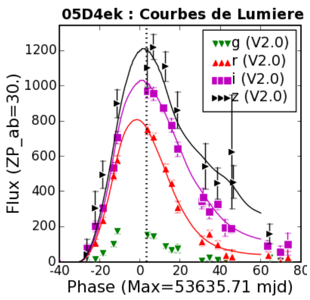


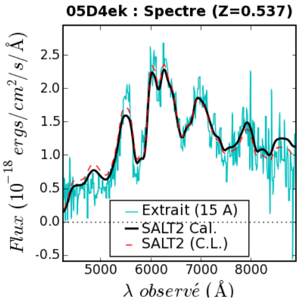


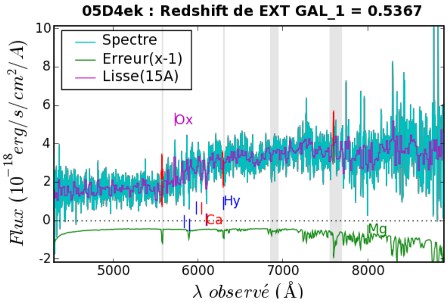


A.1.62 SNIa : 05D4ek [A]

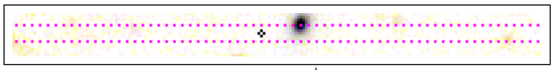
DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +22 :16 :27.517	Date	: 2005-09-26	Color	: 0.11
Decl	: -17 :44 :10.736	Phase	: 3.43 d.	X1	: 0.04
PeakDay	: 995.7	ExpTime	: 4 x 900 "	Flag	: FITSN
dbZ	: 0.537	Polar Angle	: -132.50 deg	Chi2	: 1.150
dbType	: SNIa	Setup	: V-1.0	Gtype	: *
MagI	: 22.60	Seeing	: 0.77 "	Cal0	: -0.961
dGal	: 1.19 "	AirMass	: 1.06	Cal1	: 0.409



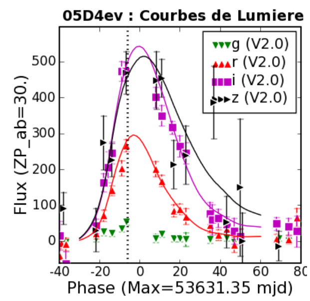


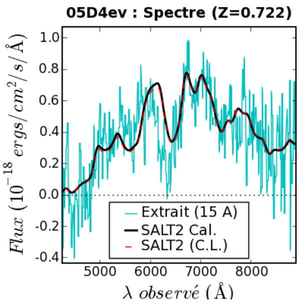


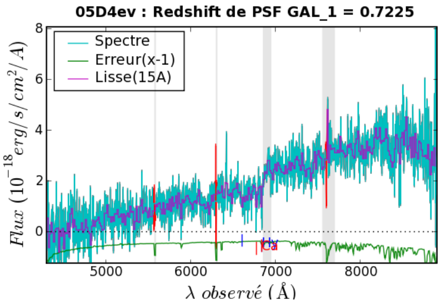
A.1.63 SNIa : 05D4ev [A]



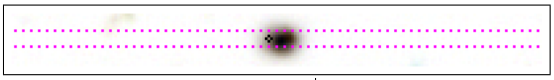
DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +22 :13 :30.424	Date	: 2005-09-12	Color	: 0.02
Decl	: -17 :42 :02.828	Phase	: -6.24 d.	X1	: -1.29
PeakDay	: 991.4	ExpTime	: 6 x 900 "	Flag	: FITSN
dbZ	: 0.719	Polar Angle	: -132.30 deg	Chi2	: 1.131
dbType	: SNIa	Setup	: V-1.0	Gtype	: *
MagI	: 23.39	Seeing	: 0.49 "	Cal0	: -1.388
dGal	: 2.87 "	AirMass	: 1.02	Cal1	: -0.173







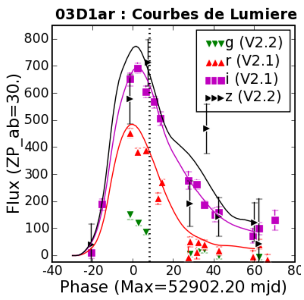
A.1.64 SNIa ? : 03D1ar [B]

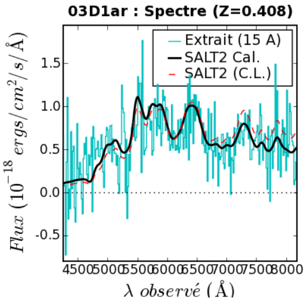


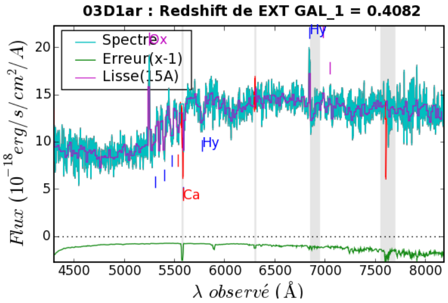
DataBase infos	
R.A.	: +02 :27 :14.670
Decl	: -04 :19 :04.740
PeakDay	: 262.2
dbZ	: 0.408
dbType	: SNIa
MagI	: 22.93
dGal	: 1.05 ”

Observation Infos	
Date	: 2003-09-28
Phase	: 8.15 d.
ExpTime	: 3 x 750 ”
Polar Angle	: -157.60 deg
Setup	: V-1.3
Seeing	: 0.79 ”
AirMass	: 1.21

SALT2 Fit	
Color	: 0.32
X1	: -1.47
Flag	: FITSN
Chi2	: 1.208
Gtype	: *
Cal0	: -0.837
Cal1	: -1.004







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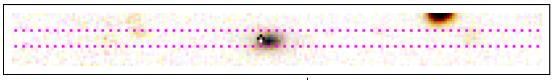
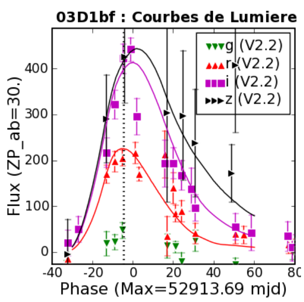
A.1.65 SNIa ? : 03D1bf [B]

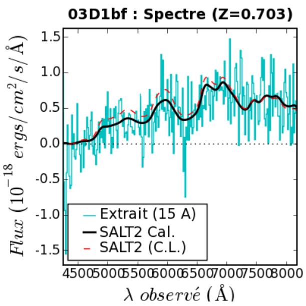


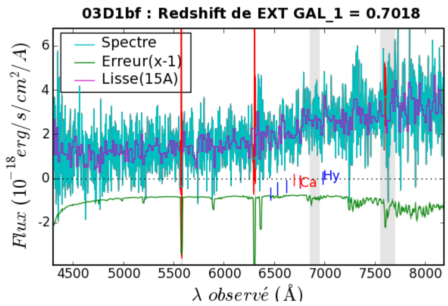
DataBase infos	
R.A.	: +02 :24 :02.392
Decl	: -04 :55 :57.113
PeakDay	: 273.7
dbZ	: 0.703
dbType	: SNIa ?
MagI	: 23.52
dGal	: 0.79 ”

Observation Infos	
Date	: 2003-09-27
Phase	: -4.46 d.
ExpTime	: 3 x 750 ”
Polar Angle	: -35.10 deg
Setup	: V-1.3
Seeing	: 0.96 ”
AirMass	: 1.09

SALT2 Fit	
Color	: 0.12
X1	: 0.29
Flag	: FITSN
Chi2	: 1.006
Gtype	: *
Cal0	: -0.984
Cal1	: 1.048







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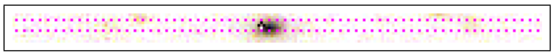
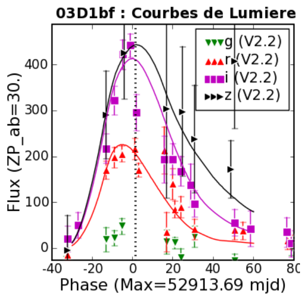
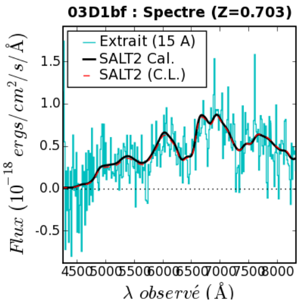
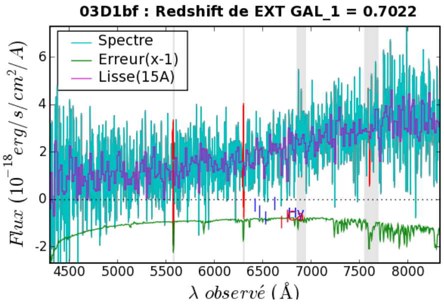
A.1.66 SNIa ? : 03D1bf-1 [A]



DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +02 :24 :02.392	Date	: 2003-10-03	Color	: 0.12
Decl	: -04 :55 :57.113	Phase	: 1.49 d.	X1	: 0.29
PeakDay	: 273.7	ExpTime	: 3 x 750 "	Flag	: FITSN
dbZ	: 0.703	Polar Angle	: -35.39 deg	Chi2	: 0.973
dbType	: SNIa ?	Setup	: V-0.7	Gtype	: *
MagI	: 23.52	Seeing	: 0.60 "	Cal0	: -1.065
dGal	: 0.64 "	AirMass	: 1.16	Cal1	: -0.261







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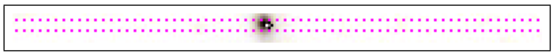
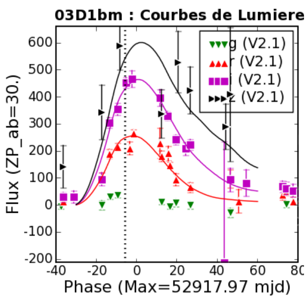
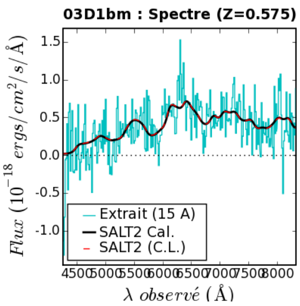
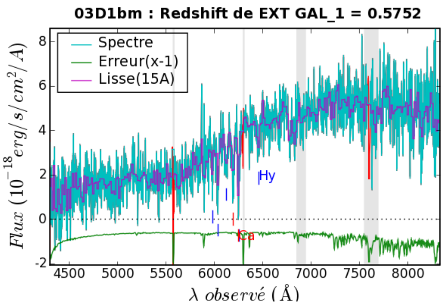
A.1.67 SNIa ? : 03D1bm [AB]



DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +02 :24 :36.072	Date	: 2003-09-30	Color	: 0.40
Decl	: -04 :12 :44.507	Phase	: -5.74 d.	X1	: 0.30
PeakDay	: 278.0	ExpTime	: 3 x 750 "	Flag	: FITSN
dbZ	: 0.575	Polar Angle	: -150.39 deg	Chi2	: 1.147
dbType	: SNIa ?	Setup	: V-0.7	Gtype	: *
MagI	: 23.38	Seeing	: 0.55 "	Cal0	: -1.117
dGal	: 0.29 "	AirMass	: 1.08	Cal1	: 0.070







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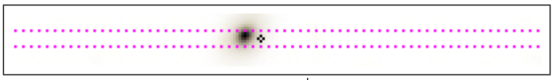
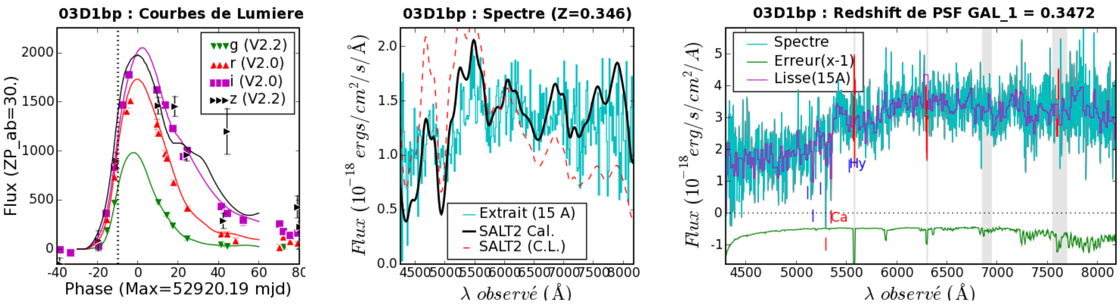
A.1.68 SNIa ? : 03D1bp [B]



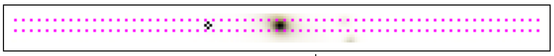
DataBase infos	
R.A.	: +02 :26 :37.736
Decl	: -04 :50 :19.605
PeakDay	: 280.2
dbZ	: 0.347
dbType	: SNIa ?
MagI	: 21.90
dGal	: 1.15 ”

Observation Infos	
Date	: 2003-09-28
Phase	: -9.88 d.
ExpTime	: 3 x 750 ”
Polar Angle	: -47.33 deg
Setup	: V-1.3
Seeing	: 0.82 ”
AirMass	: 1.10

SALT2 Fit	
Color	: 0.02
X1	: -1.61
Flag	: FITSN
Chi2	: 0.921
Gtype	: *
Cal0	: -1.297
Cal1	: 2.137



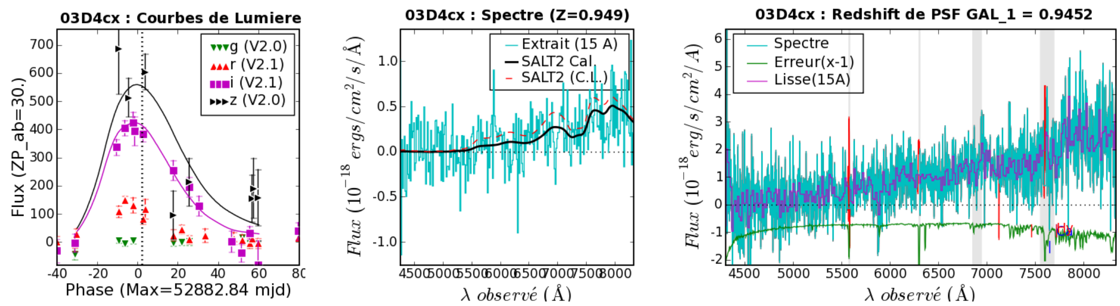
A.1.69 SNIa ? : 03D4cx [B]



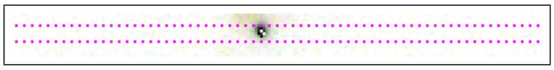
DataBase infos	
R.A.	: +22 :14 :33.754
Decl	: -17 :35 :15.038
PeakDay	: 242.8
dbZ	: 0.949
dbType	: SNIa ?
MagI	: 23.52
dGal	: 0.28 ”

Observation Infos	
Date	: 2003-09-03
Phase	: 2.35 d.
ExpTime	: 3 x 750 ”
Polar Angle	: -150.74 deg
Setup	: V-0.7
Seeing	: 0.54 ”
AirMass	: 1.03

SALT2 Fit	
Color	: 0.15
X1	: -0.09
Flag	: FITSN
Chi2	: 0.997
Gtype	: *
Cal0	: -1.586
Cal1	: 2.404



A.1.70 SNIa ? : 03D4cx-1 [B]



DataBase infos

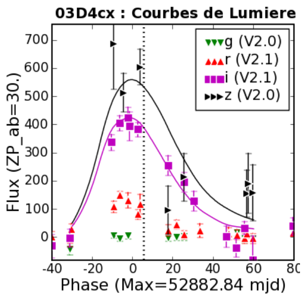
R.A.	: +22 :14 :33.754
Decl	: -17 :35 :15.038
PeakDay	: 242.8
dbZ	: 0.949
dbType	: SNIa ?
MagI	: 23.52
dGal	: 0.09 "

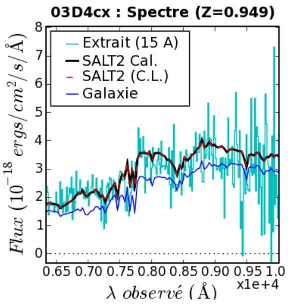
Observation Infos

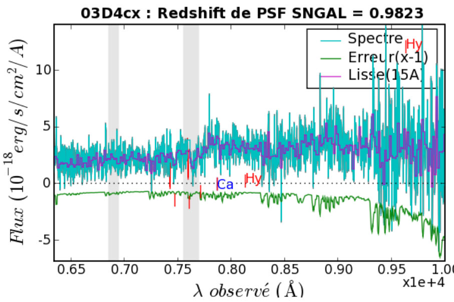
Date	: 2003-09-06
Phase	: 5.50 d.
ExpTime	: 3 x 750 "
Polar Angle	: -60.54 deg
Setup	: I-1.0
Seeing	: 0.74 "
AirMass	: 2.15

SALT2 Fit

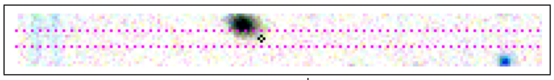
Color	: 0.15
X1	: -0.09
Flag	: FITSNGAL
Chi2	: 0.836
Gtype	: 2.49
Cal0	: -1.081
Cal1	: *







A.1.71 SNIa ? : 03D4cy [CD]



DataBase infos

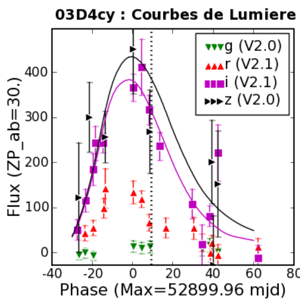
R.A.	: +22 :13 :40.415
Decl	: -17 :40 :53.909
PeakDay	: 260.0
dbZ	: 0.927
dbType	: SNIa
MagI	: 23.59
dGal	: 1.15 "

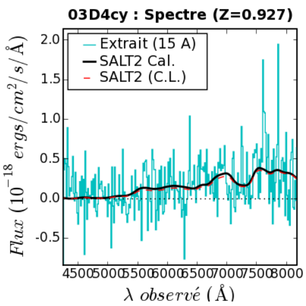
Observation Infos

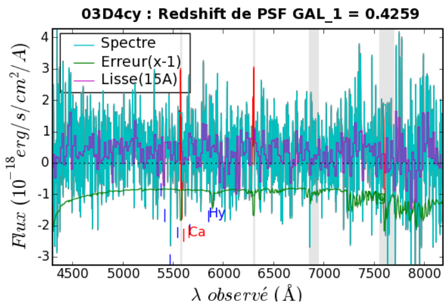
Date	: 2003-09-27
Phase	: 9.14 d.
ExpTime	: 3 x 750 "
Polar Angle	: -0.23 deg
Setup	: V-1.3
Seeing	: 0.88 "
AirMass	: 1.01

SALT2 Fit

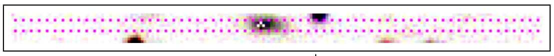
Color	: -0.04
X1	: -0.01
Flag	: FITSN
Chi2	: 0.940
Gtype	: *
Cal0	: -1.794
Cal1	: -0.683



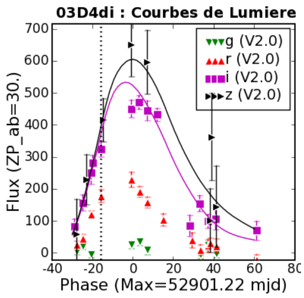


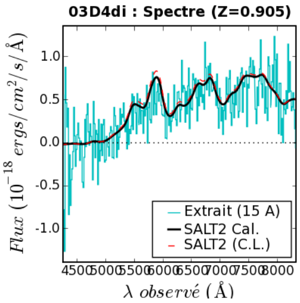


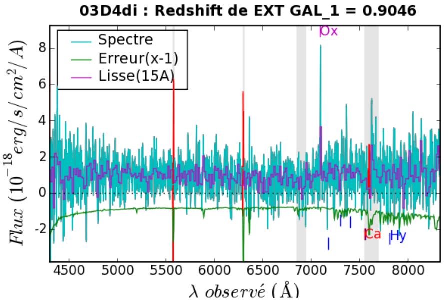
A.1.72 SNIa ? : 03D4di [B]



DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +22 :14 :10.239	Date	: 2003-09-03	Color	: -0.01
Decl	: -17 :30 :23.823	Phase	: -15.99 d.	X1	: 0.72
PeakDay	: 261.2	ExpTime	: 3 x 750 ”	Flag	: FITSN
dbZ	: 0.905	Polar Angle	: -127.79 deg	Chi2	: 0.507
dbType	: SNIa ?	Setup	: V-0.7	Gtype	: *
MagI	: 23.35	Seeing	: 0.59 ”	Cal0	: -1.044
dGal	: 0.52 ”	AirMass	: 1.11	Cal1	: 0.305







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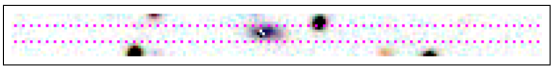
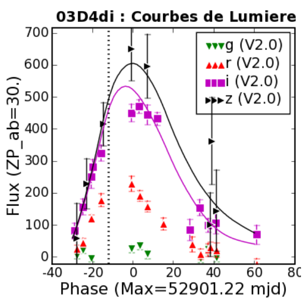
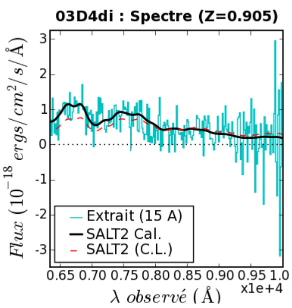
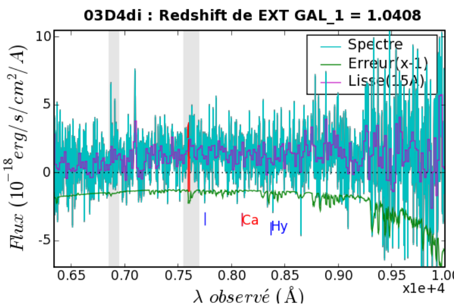
A.1.73 SNIa ? : 03D4di-1 [B]



DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +22 :14 :10.239	Date	: 2003-09-07	Color	: -0.01
Decl	: -17 :30 :23.823	Phase	: -12.03 d.	X1	: 0.72
PeakDay	: 261.2	ExpTime	: 3 x 750 ”	Flag	: FITSN
dbZ	: 0.905	Polar Angle	: -127.79 deg	Chi2	: 0.757
dbType	: SNIa ?	Setup	: I-1.0	Gtype	: *
MagI	: 23.35	Seeing	: 0.55 ”	Cal0	: -1.384
dGal	: 0.46 ”	AirMass	: 1.04	Cal1	: -2.183







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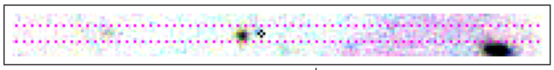
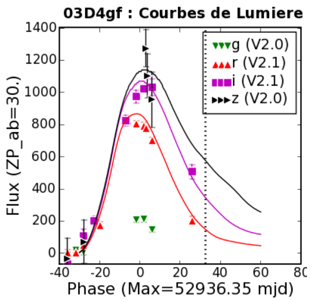
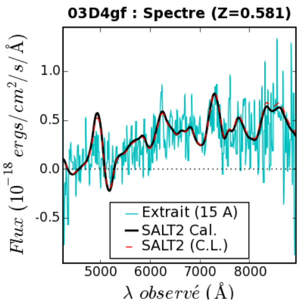
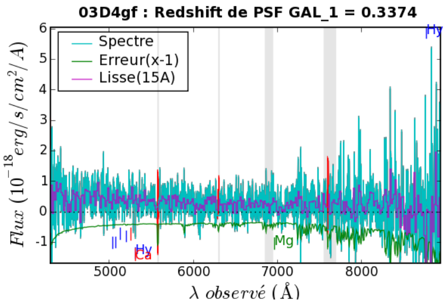
A.1.74 SNIa ? : 03D4gf [B]



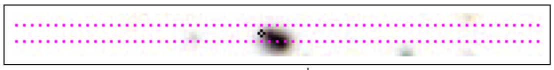
DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +22 :14 :22.932	Date	: 2003-11-25	Color	: -0.01
Decl	: -17 :44 :02.516	Phase	: 32.68 d.	X1	: 0.26
PeakDay	: 296.4	ExpTime	: 5 x 750 "	Flag	: FITSN
dbZ	: 0.582	Polar Angle	: -150.52 deg	Chi2	: 0.729
dbType	: SNIa	Setup	: V-1.0	Gtype	: *
MagI	: 22.49	Seeing	: 0.70 "	Cal0	: -0.905
dGal	: 1.31 "	AirMass	: 1.29	Cal1	: -0.307



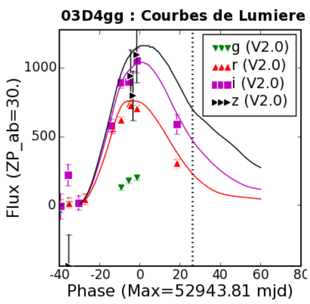


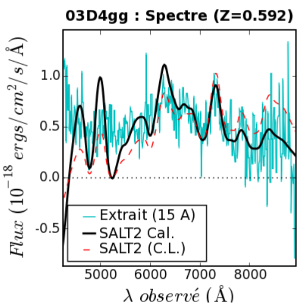


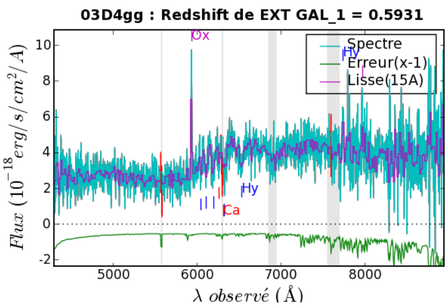
A.1.75 SNIa ? : 03D4gg [B]



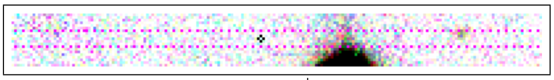
DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +22 :16 :40.190	Date	: 2003-11-27	Color	: 0.08
Decl	: -18 :09 :52.047	Phase	: 26.24 d.	X1	: 0.91
PeakDay	: 303.8	ExpTime	: 5 x 750 "	Flag	: FITSN
dbZ	: 0.592	Polar Angle	: -49.20 deg	Chi2	: 0.792
dbType	: SNIa ?	Setup	: V-1.0	Gtype	: *
MagI	: 22.48	Seeing	: 0.51 "	Cal0	: -0.985
dGal	: 1.10 "	AirMass	: 1.40	Cal1	: -2.693







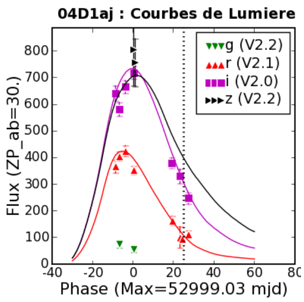
A.1.76 SNIa ? : 04D1aj-1 [B]

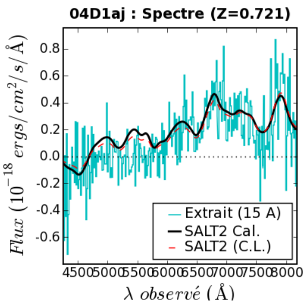


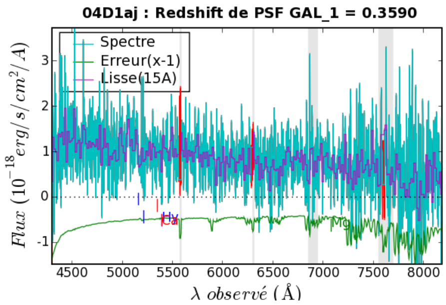
DataBase infos	
R.A.	: +02 :25 :53.960
Decl	: -04 :59 :40.597
PeakDay	: 359.0
dbZ	: 0.721
dbType	: SNIa ?
MagI	: 22.88
dGal	: 6.69 "

Observation Infos	
Date	: 2004-01-20
Phase	: 25.02 d.
ExpTime	: 5 x 750 "
Polar Angle	: -0.01 deg
Setup	: V-1.3
Seeing	: 0.79 "
AirMass	: 1.34

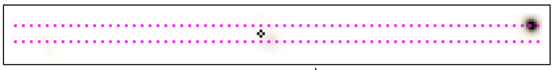
SALT2 Fit	
Color	: 0.00
X1	: 0.23
Flag	: FITSN
Chi2	: 0.517
Gtype	: *
Cal0	: -1.421
Cal1	: -0.996







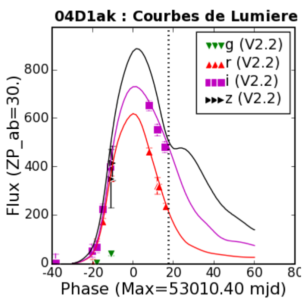
A.1.77 SNIa ? : 04D1ak [B]

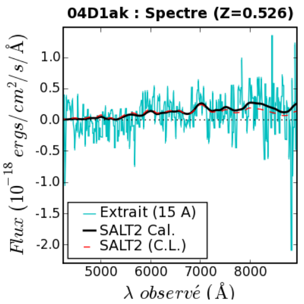


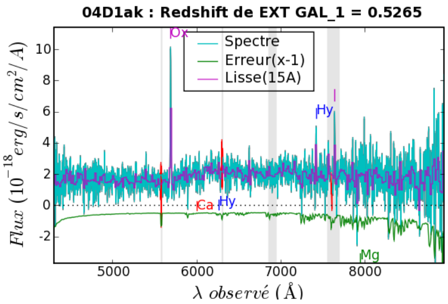
DataBase infos	
R.A.	: +02 :27 :33.355
Decl	: -04 :19 :38.778
PeakDay	: 370.4
dbZ	: 0.526
dbType	: SNIa ?
MagI	: 23.14
dGal	: 0.60 "

Observation Infos	
Date	: 2004-01-24
Phase	: 17.64 d.
ExpTime	: 5 x 750 "
Polar Angle	: -152.18 deg
Setup	: V-1.0
Seeing	: 0.77 "
AirMass	: 1.38

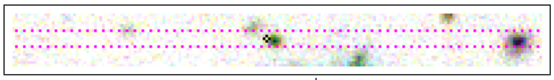
SALT2 Fit	
Color	: 0.09
X1	: -2.09
Flag	: FITSN
Chi2	: 1.095
Gtype	: *
Cal0	: -2.262
Cal1	: 1.876







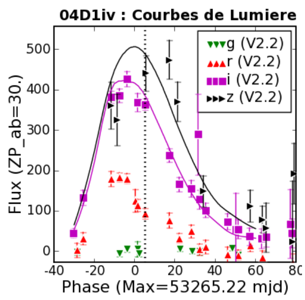
A.1.78 SNIa ? : 04D1iv [AB]

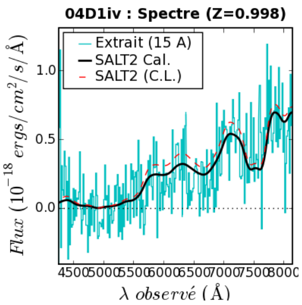


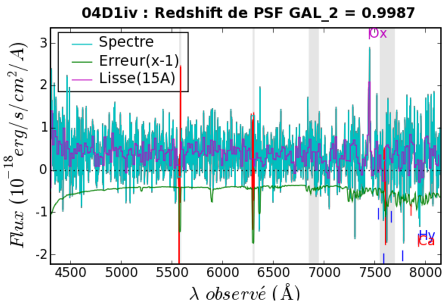
DataBase infos	
R.A.	: +02 :24 :48.051
Decl	: -04 :09 :09.213
PeakDay	: 625.2
dbZ	: 0.998
dbType	: SNIa
MagI	: 23.54
dGal	: 0.69 ”

Observation Infos	
Date	: 2004-09-22
Phase	: 5.06 d.
ExpTime	: 5 x 750 ”
Polar Angle	: -108.30 deg
Setup	: V-1.3
Seeing	: 0.88 ”
AirMass	: 1.07

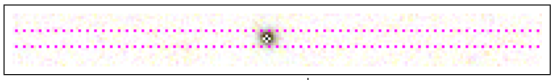
SALT2 Fit	
Color	: -0.08
X1	: 0.56
Flag	: FITSN
Chi2	: 0.977
Gtype	: *
Cal0	: -1.310
Cal1	: 0.758







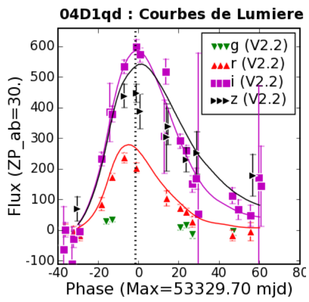
A.1.79 SNIa ? : 04D1qd-1 [CE]

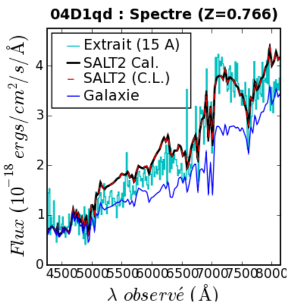


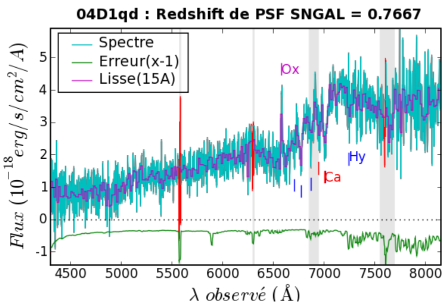
DataBase infos	
R.A.	: +02 :26 :33.075
Decl	: -04 :06 :25.838
PeakDay	: 689.7
dbZ	: 0.767
dbType	: SNIa ?-LC-ok
MagI	: 23.08
dGal	: 0.13 ”

Observation Infos	
Date	: 2004-11-19
Phase	: -1.48 d.
ExpTime	: 4 x 900 ”
Polar Angle	: -75.94 deg
Setup	: V-1.3
Seeing	: 0.87 ”
AirMass	: 1.37

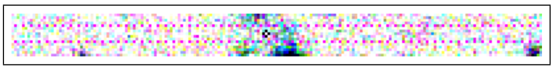
SALT2 Fit	
Color	: 0.01
X1	: -0.20
Flag	: FITSNGAL
Chi2	: 1.424
Gtype	: 3.40
Cal0	: -1.134
Cal1	: *



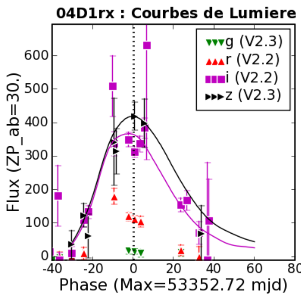


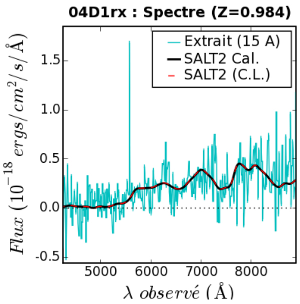


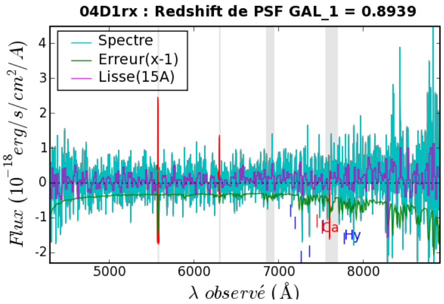
A.1.80 SNIa ? : 04D1rx [BC]



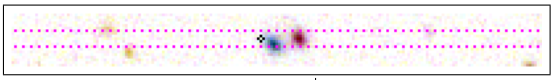
DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +02 :25 :11.030	Date	: 2004-12-14	Color	: -0.11
Decl	: -04 :37 :06.056	Phase	: 0.33 d.	X1	: 0.02
PeakDay	: 712.7	ExpTime	: 4 x 900 ”	Flag	: FITSN
dbZ	: 0.984	Polar Angle	: -57.41 deg	Chi2	: 0.980
dbType	: SNIa ?-LC-ok	Setup	: V-1.0	Gtype	: *
MagI	: 23.72	Seeing	: 0.74 ”	Cal0	: -1.755
dGal	: 1.60 ”	AirMass	: 1.07	Cal1	: 0.046



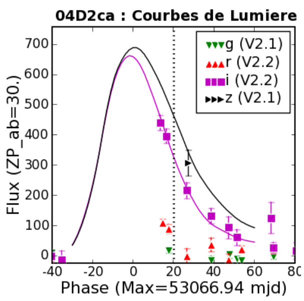


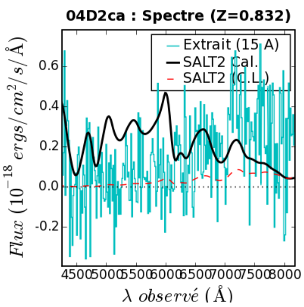


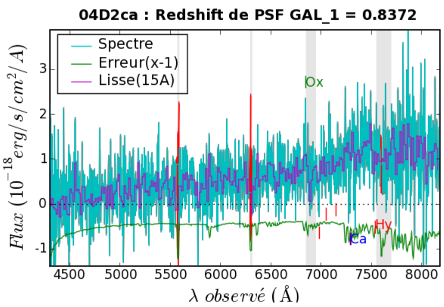
A.1.81 SNIa ? : 04D2ca-1 [B]



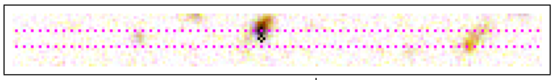
DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +10 :01 :20.487	Date	: 2004-03-23	Color	: 0.05
Decl	: +02 :20 :21.668	Phase	: 20.23 d.	X1	: -0.20
PeakDay	: 426.9	ExpTime	: 5 x 750 ”	Flag	: FITSN
dbZ	: 0.835	Polar Angle	: -151.38 deg	Chi2	: 0.949
dbType	: SNIa ?	Setup	: V-1.3	Gtype	: *
MagI	: 23.89	Seeing	: 0.72 ”	Cal0	: -3.122
dGal	: 0.98 ”	AirMass	: 1.32	Cal1	: -9.439







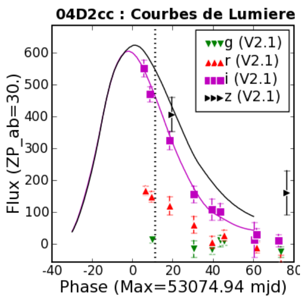
A.1.82 SNIa ? : 04D2cc [B]

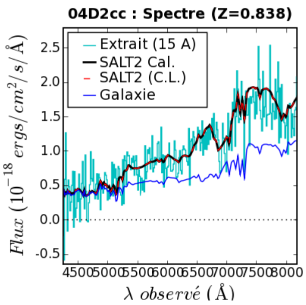


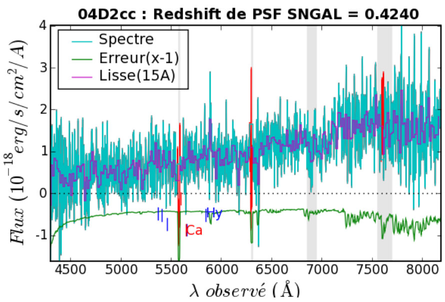
DataBase infos	
R.A.	: +09 :58 :44.692
Decl	: +02 :16 :14.527
PeakDay	: 434.9
dbZ	: 0.838
dbType	: SNIa
MagI	: 23.27
dGal	: 0.06 ”

Observation Infos	
Date	: 2004-03-22
Phase	: 11.25 d.
ExpTime	: 5 x 750 ”
Polar Angle	: -120.52 deg
Setup	: V-1.3
Seeing	: 0.82 ”
AirMass	: 1.40

SALT2 Fit	
Color	: 0.01
X1	: 0.29
Flag	: FITSNGAL
Chi2	: 1.018
Gtype	: 2.00
Cal0	: -1.093
Cal1	: *







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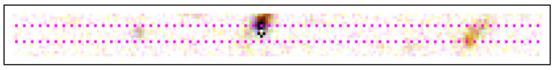
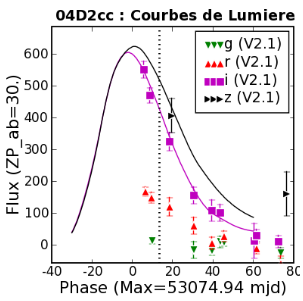
A.1.83 SNIa ? : 04D2cc-1 [B]

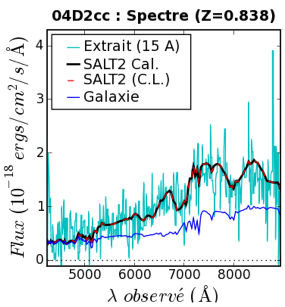


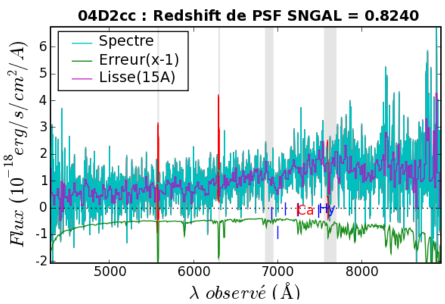
DataBase infos	
R.A.	: +09 :58 :44.692
Decl	: +02 :16 :14.527
PeakDay	: 434.9
dbZ	: 0.838
dbType	: SNIa
MagI	: 23.27
dGal	: 0.07 ”

Observation Infos	
Date	: 2004-03-24
Phase	: 13.30 d.
ExpTime	: 5 x 750 ”
Polar Angle	: -120.52 deg
Setup	: V-1.0
Seeing	: 0.74 ”
AirMass	: 2.15

SALT2 Fit	
Color	: 0.01
X1	: 0.29
Flag	: FITSNGAL
Chi2	: 1.081
Gtype	: 1.85
Cal0	: -0.930
Cal1	: *







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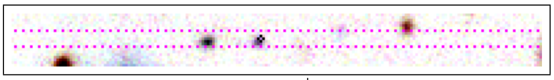
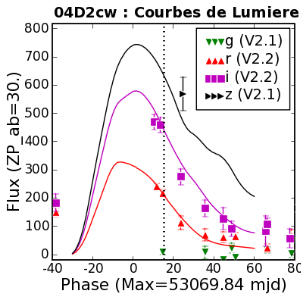
A.1.84 SNIa ? : 04D2cw [B]

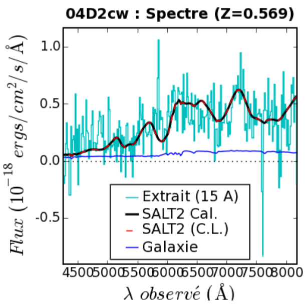


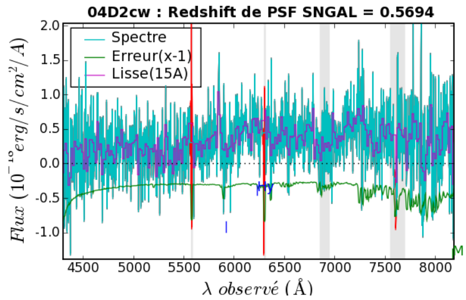
DataBase infos	
R.A.	: +10 :01 :22.779
Decl	: +02 :11 :54.811
PeakDay	: 429.8
dbZ	: 0.569
dbType	: SNIa ?
MagI	: 23.73
dGal	: 0.10 ”

Observation Infos	
Date	: 2004-03-21
Phase	: 15.25 d.
ExpTime	: 5 x 750 ”
Polar Angle	: -79.92 deg
Setup	: V-1.3
Seeing	: 0.70 ”
AirMass	: 1.13

SALT2 Fit	
Color	: 0.39
X1	: 1.79
Flag	: FITSNGAL
Chi2	: 1.116
Gtype	: 1.61
Cal0	: -1.367
Cal1	: *







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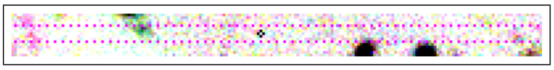
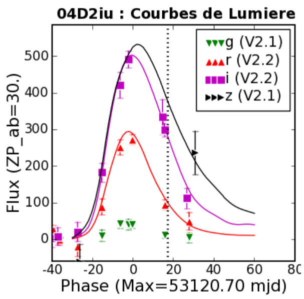
A.1.85 SNIa ? : 04D2iu-1 [B]

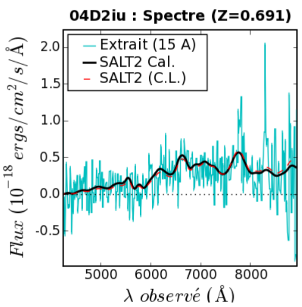


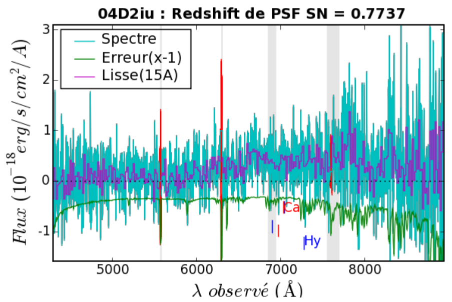
DataBase infos	
R.A.	: +10 :01 :13.179
Decl	: +02 :24 :54.180
PeakDay	: 480.7
dbZ	: 0.691
dbType	: SNIa ?
MagI	: 23.31
dGal	: *

Observation Infos	
Date	: 2004-05-12
Phase	: 17.27 d.
ExpTime	: 4 x 750 ”
Polar Angle	: 0.00 deg
Setup	: V-1.0
Seeing	: 0.78 ”
AirMass	: 1.14

SALT2 Fit	
Color	: 0.07
X1	: -1.89
Flag	: FITSN
Chi2	: 1.008
Gtype	: *
Cal0	: -1.020
Cal1	: -0.879







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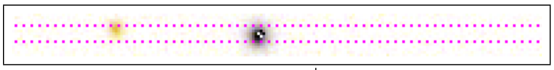
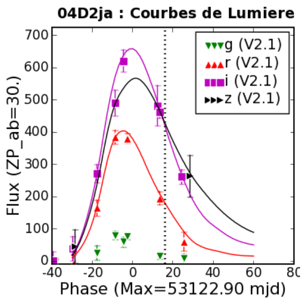
A.1.86 SNIa ? : 04D2ja [B]

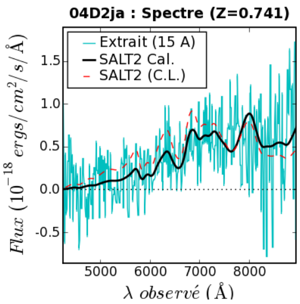


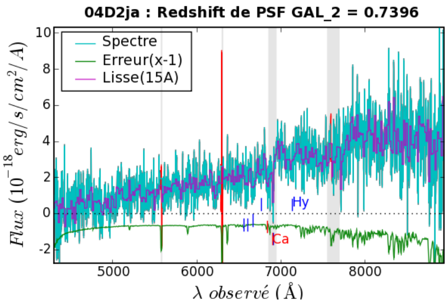
DataBase infos	
R.A.	: +09 :58 :48.502
Decl	: +01 :46 :18.253
PeakDay	: 482.9
dbZ	: 0.741
dbType	: SNIa ?
MagI	: 23.09
dGal	: 0.31 "

Observation Infos	
Date	: 2004-05-13
Phase	: 16.09 d.
ExpTime	: 3 x 750 "
Polar Angle	: -121.35 deg
Setup	: V-1.0
Seeing	: 0.55 "
AirMass	: 1.15

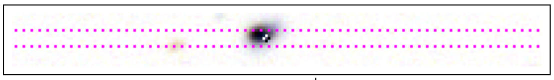
SALT2 Fit	
Color	: -0.13
X1	: -0.12
Flag	: FITSN
Chi2	: 1.081
Gtype	: *
Cal0	: -1.004
Cal1	: 2.564







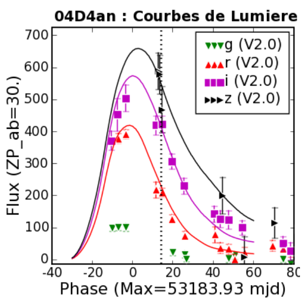
A.1.87 SNIa ? : 04D4an [BC]

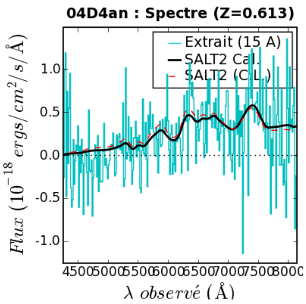


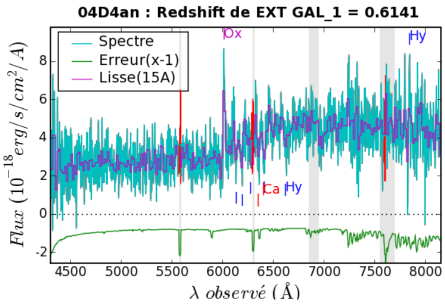
DataBase infos	
R.A.	: +22 :15 :57.101
Decl	: -17 :41 :43.805
PeakDay	: 543.9
dbZ	: 0.613
dbType	: SNIa
MagI	: 23.30
dGal	: 0.29 "

Observation Infos	
Date	: 2004-07-12
Phase	: 14.35 d.
ExpTime	: 5 x 750 "
Polar Angle	: -155.90 deg
Setup	: V-1.3
Seeing	: 0.87 "
AirMass	: 1.01

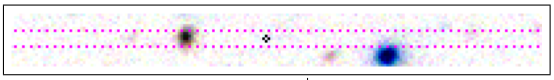
SALT2 Fit	
Color	: 0.08
X1	: -0.38
Flag	: FITSN
Chi2	: 1.053
Gtype	: *
Cal0	: -1.365
Cal1	: 1.287



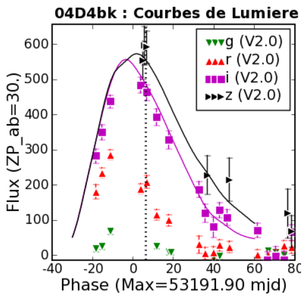


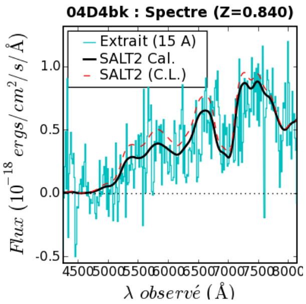


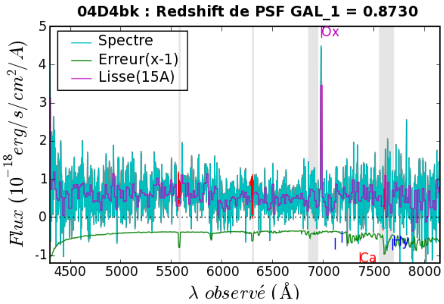
A.1.88 SNIa ? : 04D4bk [BC]



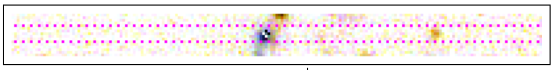
DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +22 :15 :07.704	Date	: 2004-07-12	Color	: 0.01
Decl	: -18 :03 :36.991	Phase	: 6.31 d.	X1	: 1.55
PeakDay	: 551.9	ExpTime	: 5 x 750 ”	Flag	: FITSN
dbZ	: 0.857	Polar Angle	: 0.00 deg	Chi2	: 0.994
dbType	: SNIa ?	Setup	: V-1.3	Gtype	: *
MagI	: 23.31	Seeing	: 1.01 ”	Cal0	: -1.139
dGal	: 6.08 ”	AirMass	: 1.15	Cal1	: 0.885



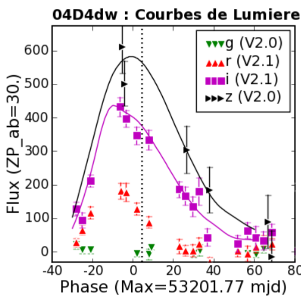


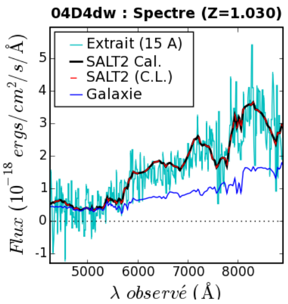


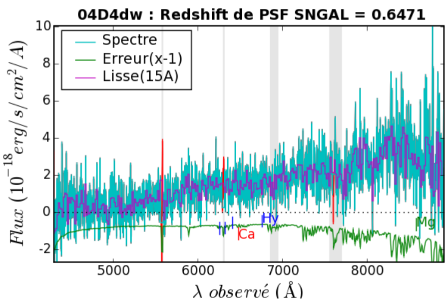
A.1.89 SNIa ? : 04D4dw [B]



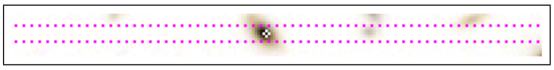
DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +22 :16 :44.674	Date	: 2004-07-20	Color	: 0.02
Decl	: -17 :50 :02.656	Phase	: 4.55 d.	X1	: 1.32
PeakDay	: 561.8	ExpTime	: 5 x 750 ”	Flag	: FITSNGAL
dbZ	: 1.030	Polar Angle	: -60.74 deg	Chi2	: 1.003
dbType	: SNIa ?	Setup	: V-1.0	Gtype	: 3.54
MagI	: 23.59	Seeing	: 0.65 ”	Cal0	: -0.378
dGal	: 0.11 ”	AirMass	: 1.06	Cal1	: *



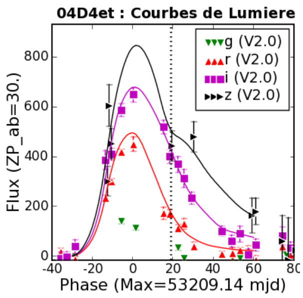


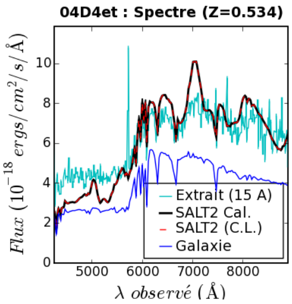


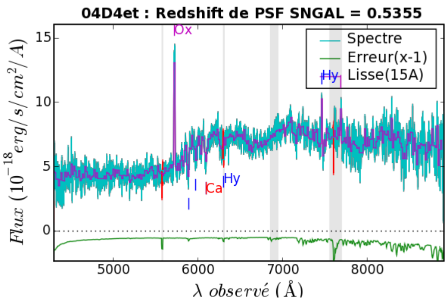
A.1.90 SNIa ? : <u>04D4et</u> [BC]



DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +22 :14 :51.805	Date	: 2004-08-11	Color	: 0.21
Decl	: -17 :47 :23.054	Phase	: 19.10 d.	X1	: -1.14
PeakDay	: 569.1	ExpTime	: 5 x 750 ”	Flag	: FITSNGAL
dbZ	: 0.534	Polar Angle	: -22.39 deg	Chi2	: 2.216
dbType	: SNIa ?	Setup	: V-1.0	Gtype	: 1.00
MagI	: 22.97	Seeing	: 0.88 ”	Cal0	: 0.849
dGal	: 0.11 ”	AirMass	: 1.03	Cal1	: *







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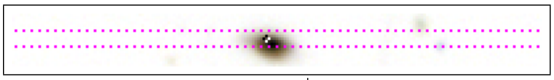
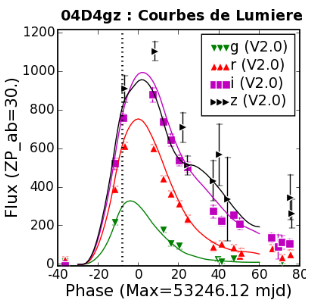
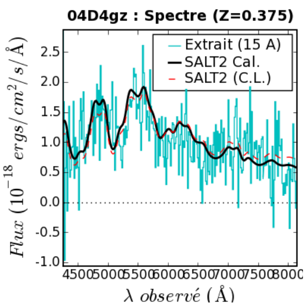
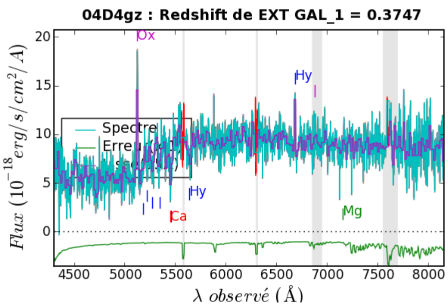
A.1.91 SNIa ? : <u>04D4gz</u> [B]



DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +22 :16 :59.006	Date	: 2004-08-21	Color	: 0.19
Decl	: -17 :37 :18.852	Phase	: -7.82 d.	X1	: 0.04
PeakDay	: 606.1	ExpTime	: 5 x 750 ”	Flag	: FITSN
dbZ	: 0.375	Polar Angle	: -11.70 deg	Chi2	: 1.228
dbType	: SNIa ?	Setup	: V-1.3	Gtype	: *
MagI	: 22.71	Seeing	: 1.00 ”	Cal0	: -0.922
dGal	: 0.27 ”	AirMass	: 1.32	Cal1	: -0.583







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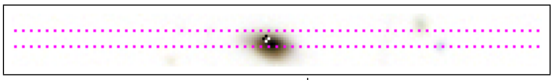
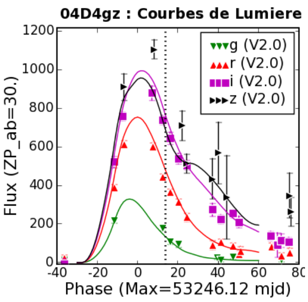
A.1.92 SNIa ? : 04D4gz-1 [C]

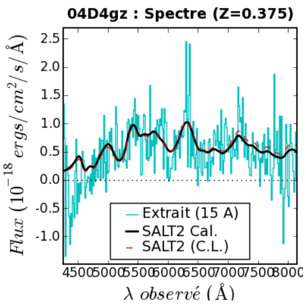


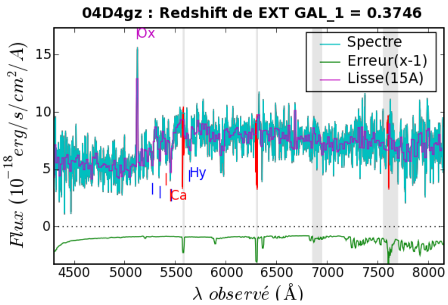
DataBase infos	
R.A.	: +22 :16 :59.006
Decl	: -17 :37 :18.852
PeakDay	: 606.1
dbZ	: 0.375
dbType	: SNIa ?
MagI	: 22.71
dGal	: 0.27 ”

Observation Infos	
Date	: 2004-09-12
Phase	: 13.94 d.
ExpTime	: 6 x 750 ”
Polar Angle	: -11.70 deg
Setup	: V-1.3
Seeing	: 1.06 ”
AirMass	: 1.09

SALT2 Fit	
Color	: 0.19
X1	: 0.04
Flag	: FITSN
Chi2	: 1.266
Gtype	: *
Cal0	: -1.156
Cal1	: -0.532





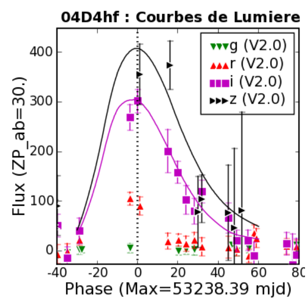


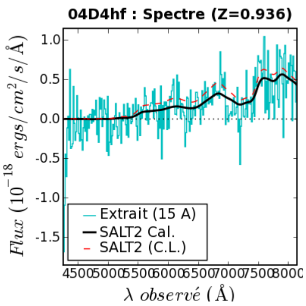
A.1.93 SNIa ? : 04D4hf [BC]

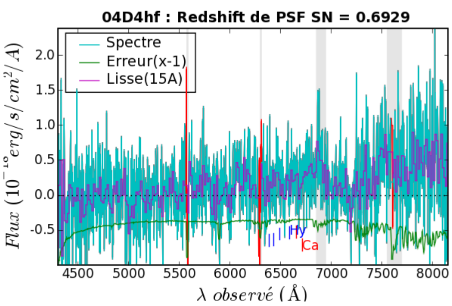
DataBase infos	
R.A.	: +22 :16 :57.900
Decl	: -17 :41 :13.291
PeakDay	: 598.4
dbZ	: 0.936
dbType	: SNIa ?
MagI	: 23.81
dGal	: *

Observation Infos	
Date	: 2004-08-21
Phase	: -0.15 d.
ExpTime	: 5 x 750 ”
Polar Angle	: 0.00 deg
Setup	: V-1.3
Seeing	: 0.93 ”
AirMass	: 1.08

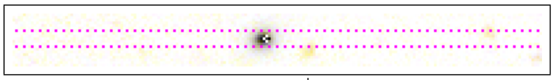
SALT2 Fit	
Color	: 0.18
X1	: 0.36
Flag	: FITSN
Chi2	: 1.037
Gtype	: *
Cal0	: -1.229
Cal1	: 1.773



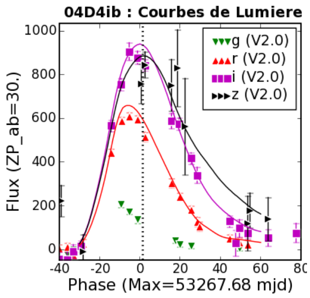


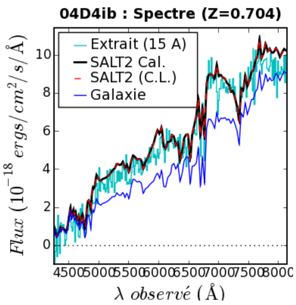


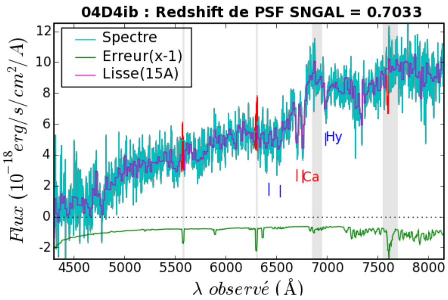
A.1.94 SNIa ? : 04D4ib [C]



DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +22 :16 :41.713	Date	: 2004-09-20	Color	: -0.10
Decl	: -18 :06 :18.321	Phase	: 1.31 d.	X1	: 0.54
PeakDay	: 627.7	ExpTime	: 5 x 750 ”	Flag	: FITSNGAL
dbZ	: 0.704	Polar Angle	: -95.40 deg	Chi2	: 1.187
dbType	: SNIa ?	Setup	: V-1.3	Gtype	: 4.00
MagI	: 22.66	Seeing	: 0.84 ”	Cal0	: -0.899
dGal	: 0.18 ”	AirMass	: 1.24	Cal1	: *







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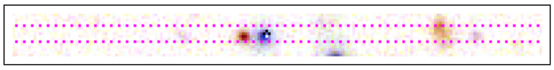
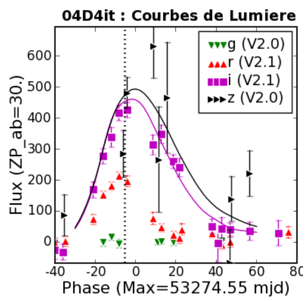
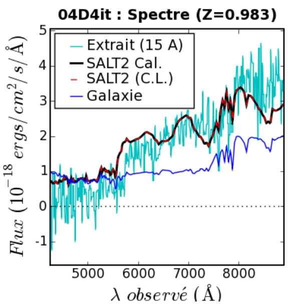
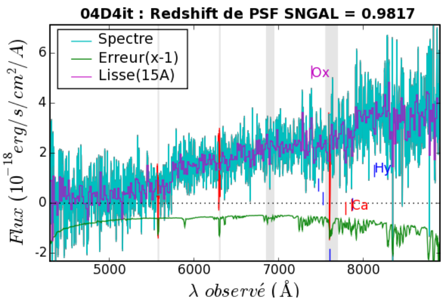
A.1.95 SNIa ? : 04D4it [BC]



DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +22 :16 :00.550	Date	: 2004-09-21	Color	: -0.19
Decl	: -18 :05 :48.564	Phase	: -5.49 d.	X1	: -0.18
PeakDay	: 634.5	ExpTime	: 5 x 750 ”	Flag	: FITSNGAL
dbZ	: 0.983	Polar Angle	: -63.40 deg	Chi2	: 1.382
dbType	: SNIa ?	Setup	: V-1.0	Gtype	: 1.68
MagI	: 23.52	Seeing	: 0.81 ”	Cal0	: -0.726
dGal	: 0.11 ”	AirMass	: 1.03	Cal1	: *







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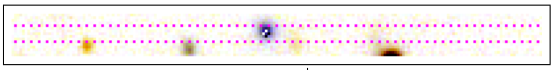
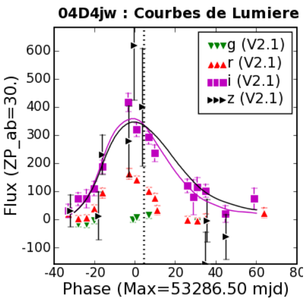
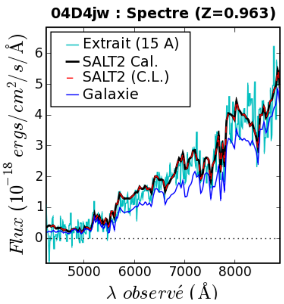
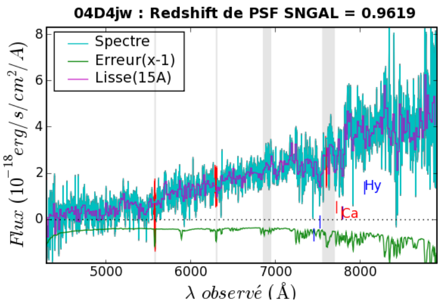
A.1.96 SNIa ? : 04D4jw [C]



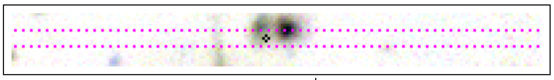
DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +22 :17 :18.893	Date	: 2004-10-12	Color	: -0.28
Decl	: -17 :39 :55.782	Phase	: 4.51 d.	X1	: -0.64
PeakDay	: 646.5	ExpTime	: 5 x 900 ”	Flag	: FITSNGAL
dbZ	: 0.963	Polar Angle	: -38.67 deg	Chi2	: 1.109
dbType	: SNIa ?	Setup	: V-1.0	Gtype	: 13.00
MagI	: 23.68	Seeing	: 0.91 ”	Cal0	: -0.835
dGal	: 0.08 ”	AirMass	: 1.04	Cal1	: *



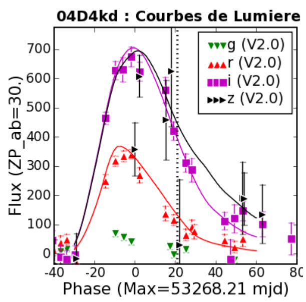


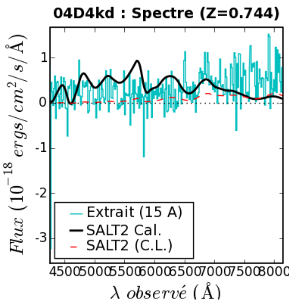


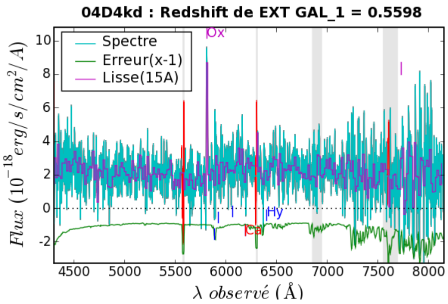
A.1.97 SNIa ? : 04D4kd [BC]



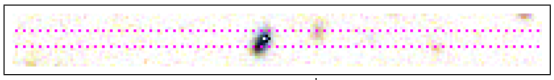
DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +22 :13 :44.123	Date	: 2004-10-10	Color	: 0.05
Decl	: -17 :57 :59.323	Phase	: 20.81 d.	X1	: 1.10
PeakDay	: 628.2	ExpTime	: 3 x 750 ”	Flag	: FITSN
dbZ	: 0.744	Polar Angle	: -174.30 deg	Chi2	: 0.977
dbType	: SNIa ?	Setup	: V-1.3	Gtype	: *
MagI	: 22.96	Seeing	: 1.01 ”	Cal0	: -2.374
dGal	: 1.04 ”	AirMass	: 1.03	Cal1	: -8.591







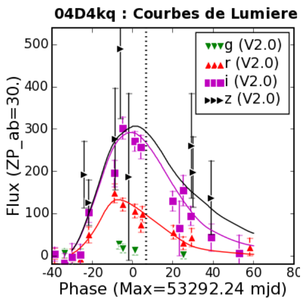
A.1.98 SNIa ? : <u>04D4kq</u> [BC]

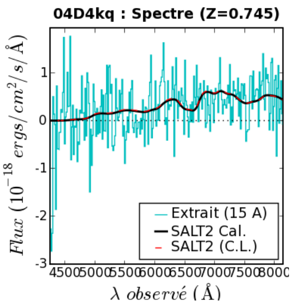


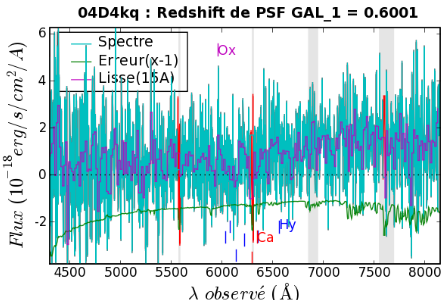
DataBase infos	
R.A.	: +22 :13 :31.690
Decl	: -17 :53 :47.706
PeakDay	: 652.2
dbZ	: 0.745
dbType	: SNIa ?
MagI	: 23.89
dGal	: 0.21 ”

Observation Infos	
Date	: 2004-10-20
Phase	: 6.78 d.
ExpTime	: 4 x 900 ”
Polar Angle	: -145.20 deg
Setup	: V-1.3
Seeing	: 0.75 ”
AirMass	: 1.01

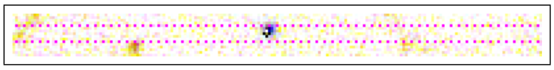
SALT2 Fit	
Color	: 0.17
X1	: 0.97
Flag	: FITSN
Chi2	: 0.994
Gtype	: *
Cal0	: -0.821
Cal1	: 0.266







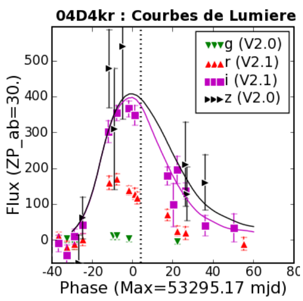
A.1.99 SNIa ? : <u>04D4kr</u> [BC]

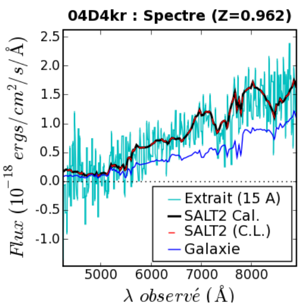


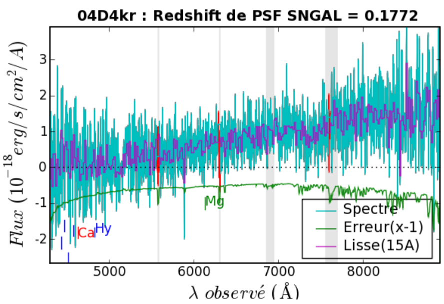
DataBase infos	
R.A.	: +22 :15 :50.087
Decl	: -17 :52 :27.655
PeakDay	: 655.2
dbZ	: 0.962
dbType	: SNIa ?
MagI	: 23.62
dGal	: 0.31 ”

Observation Infos	
Date	: 2004-10-21
Phase	: 3.91 d.
ExpTime	: 4 x 900 ”
Polar Angle	: -132.80 deg
Setup	: V-1.0
Seeing	: 0.80 ”
AirMass	: 1.08

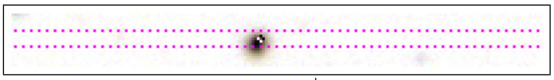
SALT2 Fit	
Color	: -0.19
X1	: -1.01
Flag	: FITSNGAL
Chi2	: 0.935
Gtype	: 3.98
Cal0	: -1.135
Cal1	: *







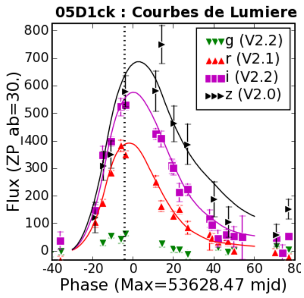
A.1.100 SNIa ? : <u>05D1ck</u> [BC]

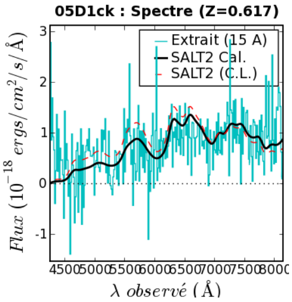


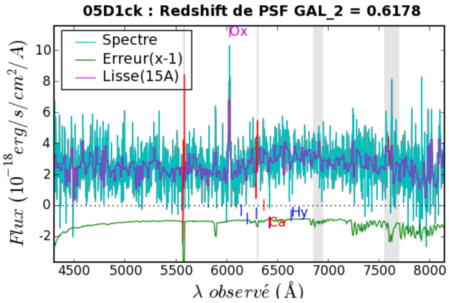
DataBase infos	
R.A.	: +02 :24 :24.850
Decl	: -04 :42 :46.080
PeakDay	: 988.5
dbZ	: 0.617
dbType	: SNIa
MagI	: 23.24
dGal	: 0.32 ”

Observation Infos	
Date	: 2005-09-11
Phase	: -4.12 d.
ExpTime	: 4 x 900 ”
Polar Angle	: -108.80 deg
Setup	: V-1.3
Seeing	: 1.04 ”
AirMass	: 1.13

SALT2 Fit	
Color	: 0.15
X1	: -0.36
Flag	: FITSN
Chi2	: 1.173
Gtype	: *
Cal0	: -0.809
Cal1	: 1.541







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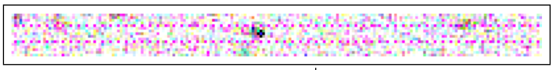
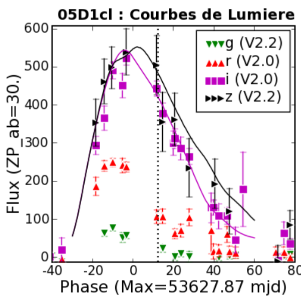
A.1.101 SNIa ? : <u>05D1cl</u> [B]

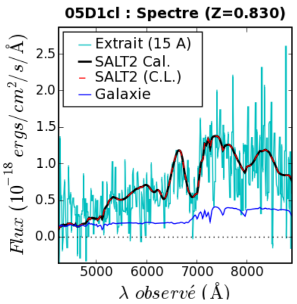


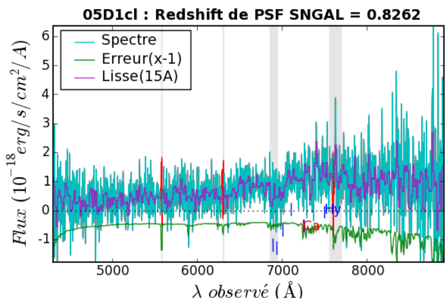
DataBase infos	
R.A.	: +02 :25 :05.655
Decl	: -04 :13 :14.945
PeakDay	: 987.9
dbZ	: 0.830
dbType	: SNIa ?-LC-bad
MagI	: 23.21
dGal	: 0.41 ”

Observation Infos	
Date	: 2005-09-27
Phase	: 12.32 d.
ExpTime	: 6 x 900 ”
Polar Angle	: -132.00 deg
Setup	: V-1.0
Seeing	: 0.83 ”
AirMass	: 1.15

SALT2 Fit	
Color	: 0.02
X1	: 2.32
Flag	: FITSNGAL
Chi2	: 0.978
Gtype	: 1.00
Cal0	: -0.905
Cal1	: *







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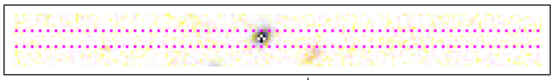
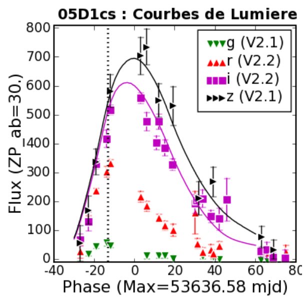
A.1.102 SNIa ? : 05D1cs [C]

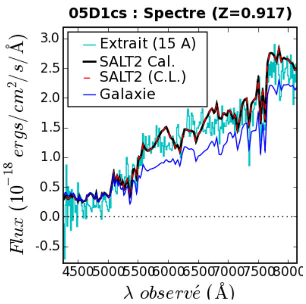


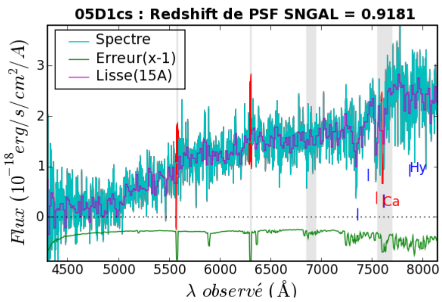
DataBase infos	
R.A.	: +02 :27 :16.122
Decl	: -04 :10 :59.716
PeakDay	: 996.6
dbZ	: 0.917
dbType	: SNIa ?-LC-ok
MagI	: 23.15
dGal	: 0.02 ”

Observation Infos	
Date	: 2005-09-10
Phase	: -13.36 d.
ExpTime	: 6 x 900 ”
Polar Angle	: -29.50 deg
Setup	: V-1.3
Seeing	: 0.52 ”
AirMass	: 1.20

SALT2 Fit	
Color	: -0.02
X1	: 0.78
Flag	: FITSNGAL
Chi2	: 1.201
Gtype	: 3.82
Cal0	: -1.748
Cal1	: *







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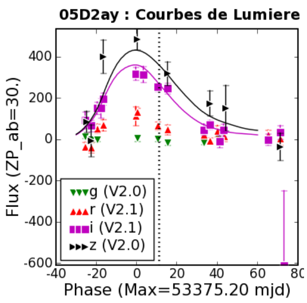
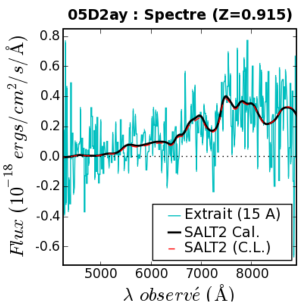
A.1.103 SNIa ? : 05D2ay [AB]

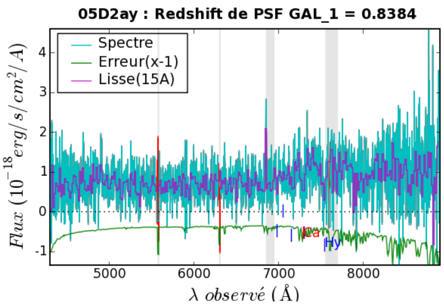
DataBase infos	
R.A.	: +10 :01 :08.319
Decl	: +02 :07 :49.157
PeakDay	: 735.2
dbZ	: 0.915
dbType	: SNIa ?
MagI	: 23.74
dGal	: 2.53 ”

Observation Infos	
Date	: 2005-01-16
Phase	: 11.09 d.
ExpTime	: 4 x 900 ”
Polar Angle	: -31.70 deg
Setup	: V-1.0
Seeing	: 0.70 ”
AirMass	: 1.14

SALT2 Fit	
Color	: 0.05
X1	: -0.78
Flag	: FITSN
Chi2	: 0.979
Gtype	: *
Cal0	: -1.554
Cal1	: -0.366







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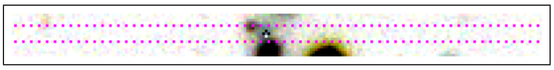
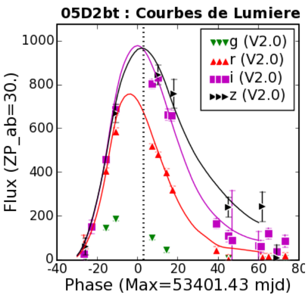
A.1.104 SNIa ? : 05D2bt [B]

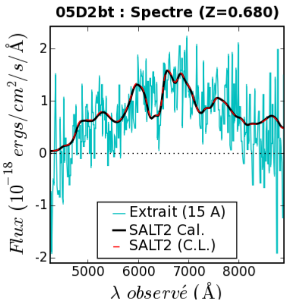


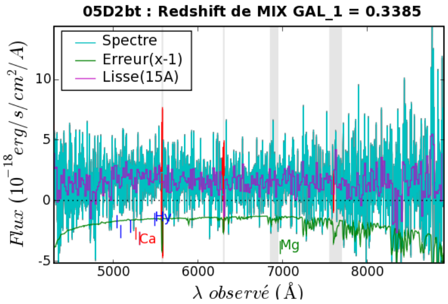
DataBase infos	
R.A.	: +10 :01 :40.244
Decl	: +02 :33 :58.180
PeakDay	: 761.4
dbZ	: 0.680
dbType	: SNIa ?-LC-ok
MagI	: 22.80
dGal	: 0.22 ”

Observation Infos	
Date	: 2005-02-03
Phase	: 2.81 d.
ExpTime	: 3 x 500 ”
Polar Angle	: -18.60 deg
Setup	: V-1.0
Seeing	: 0.64 ”
AirMass	: 1.13

SALT2 Fit	
Color	: -0.11
X1	: -0.07
Flag	: FITSN
Chi2	: 1.062
Gtype	: *
Cal0	: -1.461
Cal1	: 0.102







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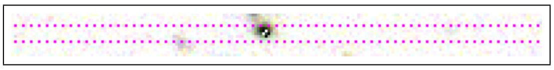
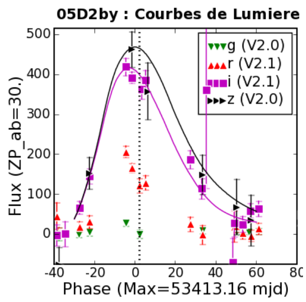
A.1.105 SNIa ? : 05D2by [BC]

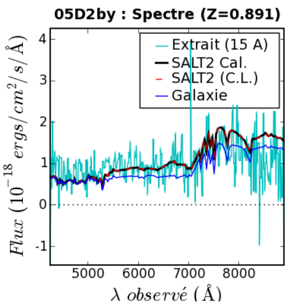


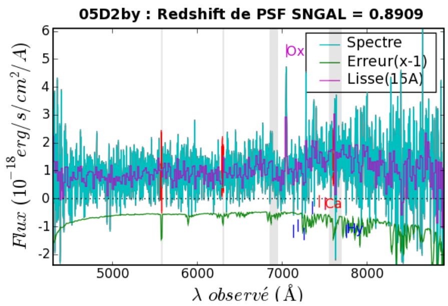
DataBase infos	
R.A.	: +10 :00 :28.032
Decl	: +02 :31 :17.539
PeakDay	: 773.2
dbZ	: 0.891
dbType	: SNIa ?-LC-ok
MagI	: 23.54
dGal	: 0.04 ”

Observation Infos	
Date	: 2005-02-14
Phase	: 2.16 d.
ExpTime	: 4 x 900 ”
Polar Angle	: -8.30 deg
Setup	: V-1.0
Seeing	: 0.95 ”
AirMass	: 1.66

SALT2 Fit	
Color	: -0.00
X1	: 0.38
Flag	: FITSNGAL
Chi2	: 1.152
Gtype	: 1.00
Cal0	: -1.859
Cal1	: *







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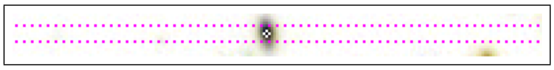
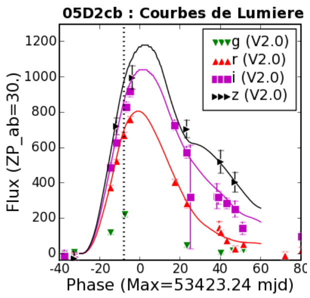
A.1.106 SNIa ? : <u>05D2cb</u> [C]

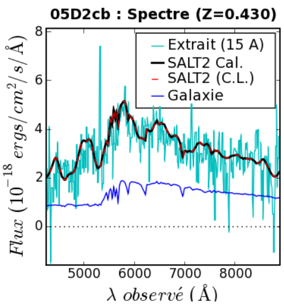


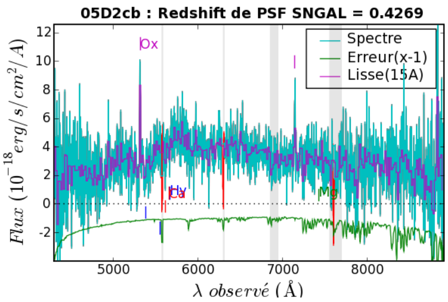
DataBase infos	
R.A.	: +09 :59 :24.581
Decl	: +02 :19 :41.451
PeakDay	: 783.2
dbZ	: 0.427
dbType	: SNIa ?-LC-ok
MagI	: 22.64
dGal	: 0.11 ”

Observation Infos	
Date	: 2005-02-14
Phase	: -7.86 d.
ExpTime	: 2 x 700 ”
Polar Angle	: -70.90 deg
Setup	: V-1.0
Seeing	: 1.02 ”
AirMass	: 2.56

SALT2 Fit	
Color	: 0.25
X1	: 0.75
Flag	: FITSNGAL
Chi2	: 1.161
Gtype	: 1.06
Cal0	: -0.385
Cal1	: *







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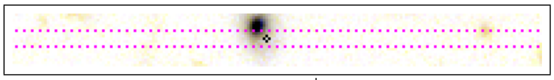
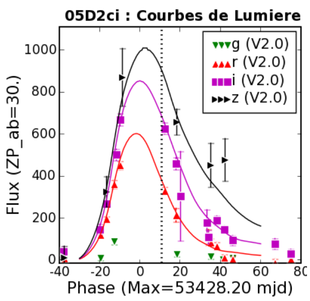
A.1.107 SNIa ? : <u>05D2ci-2</u> [B]

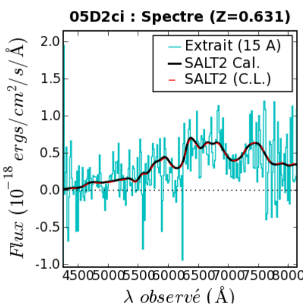


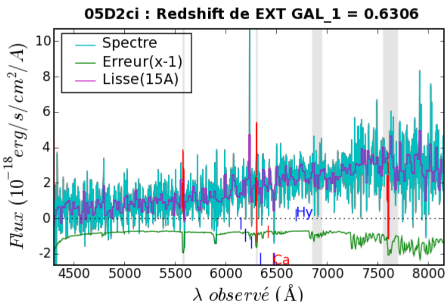
DataBase infos	
R.A.	: +10 :00 :02.041
Decl	: +02 :12 :57.066
PeakDay	: 788.2
dbZ	: 0.631
dbType	: SNIa ?-LC-ok
MagI	: 22.97
dGal	: 0.52 ”

Observation Infos	
Date	: 2005-03-10
Phase	: 10.95 d.
ExpTime	: 2 x 900 ”
Polar Angle	: -104.40 deg
Setup	: V-1.3
Seeing	: 0.72 ”
AirMass	: 1.12

SALT2 Fit	
Color	: 0.10
X1	: -0.92
Flag	: FITSN
Chi2	: 1.027
Gtype	: *
Cal0	: -1.679
Cal1	: -0.248







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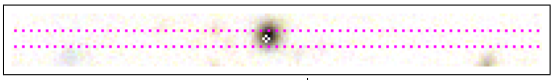
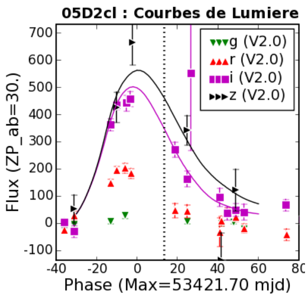
A.1.108 SNIa ? : 05D2cl [BC]

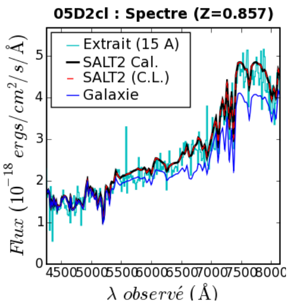


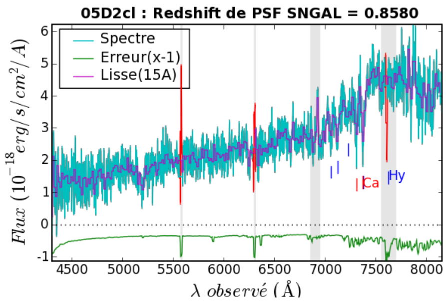
DataBase infos	
R.A.	: +09 :58 :48.601
Decl	: +02 :36 :00.373
PeakDay	: 781.7
dbZ	: 0.857
dbType	: SNIa ?-LC-ok
MagI	: 23.40
dGal	: 0.17 ”

Observation Infos	
Date	: 2005-03-06
Phase	: 13.37 d.
ExpTime	: 9 x 900 ”
Polar Angle	: -68.80 deg
Setup	: V-1.3
Seeing	: 0.90 ”
AirMass	: 1.18

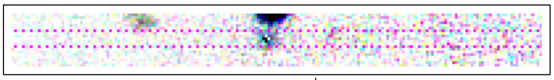
SALT2 Fit	
Color	: 0.07
X1	: 0.02
Flag	: FITSNGAL
Chi2	: 1.155
Gtype	: 1.94
Cal0	: -0.902
Cal1	: *







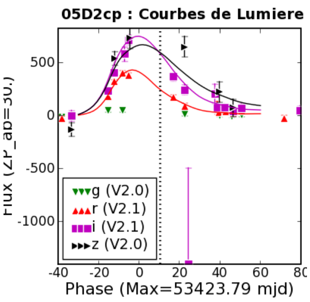
A.1.109 SNIa ? : 05D2cp [BC]

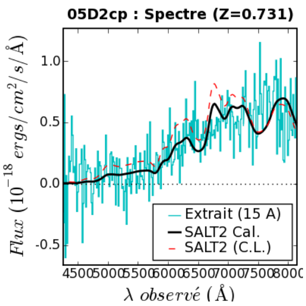


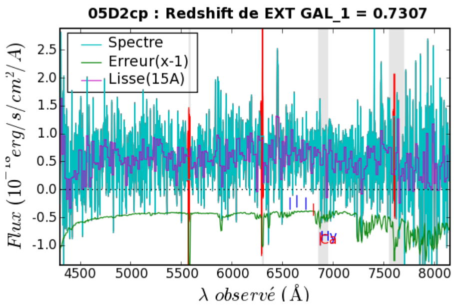
DataBase infos	
R.A.	: +10 :00 :08.479
Decl	: +02 :28 :07.325
PeakDay	: 783.8
dbZ	: 0.731
dbType	: SNIa ?-LC-ok
MagI	: 22.98
dGal	: 0.25 ”

Observation Infos	
Date	: 2005-03-05
Phase	: 10.29 d.
ExpTime	: 9 x 900 ”
Polar Angle	: -142.80 deg
Setup	: V-1.3
Seeing	: 0.76 ”
AirMass	: 1.18

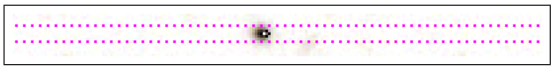
SALT2 Fit	
Color	: -0.06
X1	: -1.10
Flag	: FITSN
Chi2	: 0.996
Gtype	: *
Cal0	: -1.468
Cal1	: 2.003



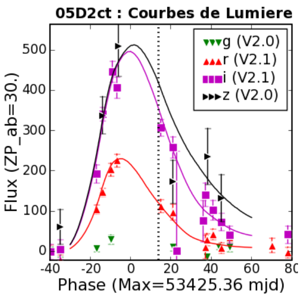


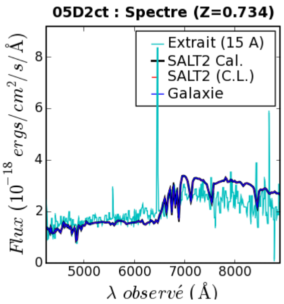


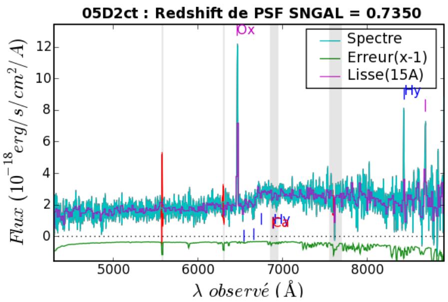
A.1.110 SNIa ? : 05D2ct [B]



DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +10 :01 :42.182	Date	: 2005-03-10	Color	: 0.15
Decl	: +02 :07 :25.659	Phase	: 13.68 d.	X1	: 0.08
PeakDay	: 785.4	ExpTime	: 8 x 900 "	Flag	: FITSNGAL
dbZ	: 0.735	Polar Angle	: -114.40 deg	Chi2	: 3.099
dbType	: SNIa ?-LC-ok	Setup	: V-1.0	Gtype	: 1.00
MagI	: 23.56	Seeing	: 0.74 "	Cal0	: -8.650
dGal	: 0.29 "	AirMass	: 1.23	Cal1	: *







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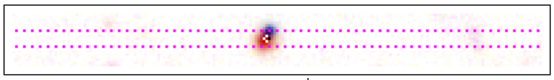
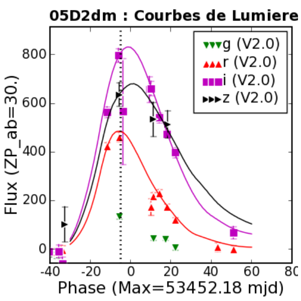
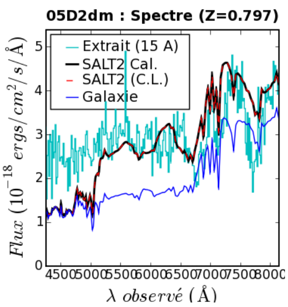
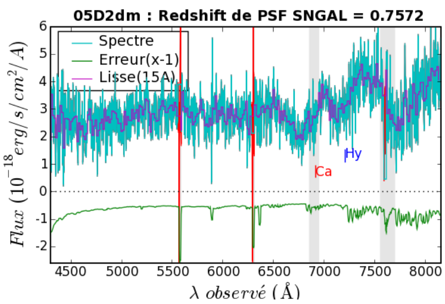
A.1.111 SNIa ? : 05D2dm [B]



DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +10 :02 :07.636	Date	: 2005-03-18	Color	: -0.22
Decl	: +02 :03 :16.950	Phase	: -4.93 d.	X1	: 0.08
PeakDay	: 812.2	ExpTime	: 4 x 900 "	Flag	: FITSNGAL
dbZ	: 0.797	Polar Angle	: -64.20 deg	Chi2	: 2.211
dbType	: SNIa ?-LC-ok	Setup	: V-1.3	Gtype	: 1.68
MagI	: 23.06	Seeing	: 1.02 "	Cal0	: -1.319
dGal	: 0.17 "	AirMass	: 1.87	Cal1	: *







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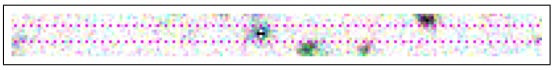
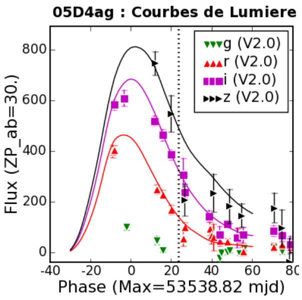
A.1.112 SNIa ? : 05D4ag [A]

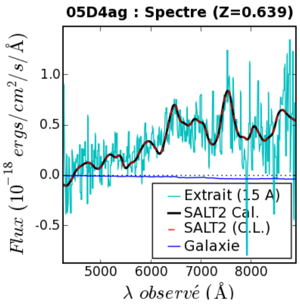


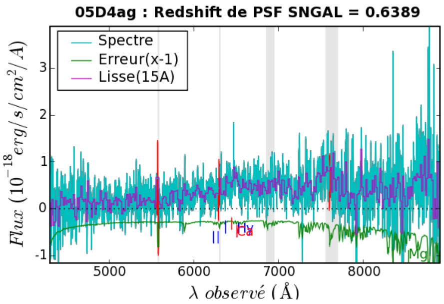
DataBase infos	
R.A.	: +22 :13 :47.425
Decl	: -18 :09 :54.953
PeakDay	: 898.8
dbZ	: 0.639
dbType	: SNIa ?
MagI	: 23.07
dGal	: 0.05 ”

Observation Infos	
Date	: 2005-07-11
Phase	: 23.56 d.
ExpTime	: 4 x 900 ”
Polar Angle	: -16.10 deg
Setup	: V-1.0
Seeing	: 0.58 ”
AirMass	: 1.16

SALT2 Fit	
Color	: 0.13
X1	: 0.31
Flag	: FITSNGAL
Chi2	: 0.687
Gtype	: 13.00
Cal0	: -0.837
Cal1	: *







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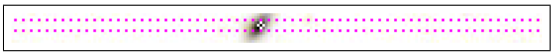
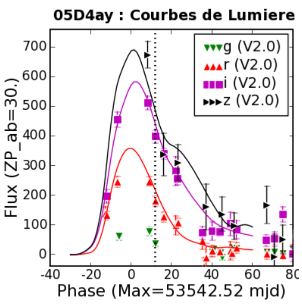
A.1.113 SNIa ? : 05D4ay [BC]

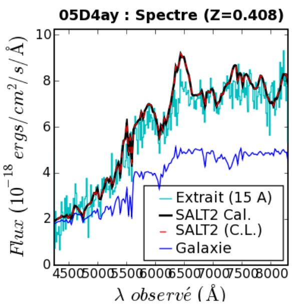


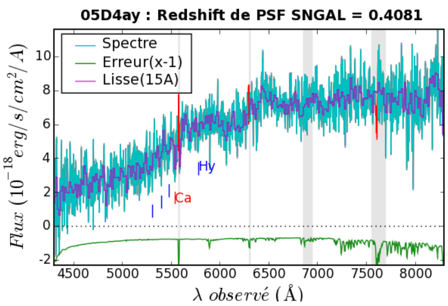
DataBase infos	
R.A.	: +22 :14 :33.191
Decl	: -17 :46 :03.617
PeakDay	: 902.5
dbZ	: 0.408
dbType	: SNIa ?
MagI	: 23.29
dGal	: 0.13 ”

Observation Infos	
Date	: 2005-07-03
Phase	: 11.88 d.
ExpTime	: 3 x 900 ”
Polar Angle	: -147.80 deg
Setup	: V-0.7
Seeing	: 0.69 ”
AirMass	: 1.11

SALT2 Fit	
Color	: 0.48
X1	: -2.28
Flag	: FITSNGAL
Chi2	: 1.035
Gtype	: 3.18
Cal0	: 0.943
Cal1	: *







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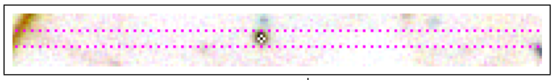
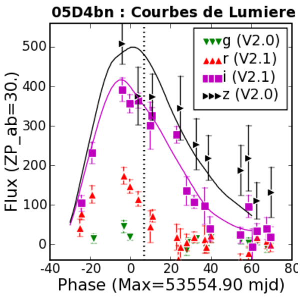
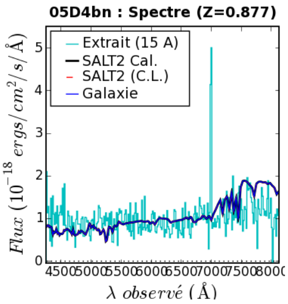
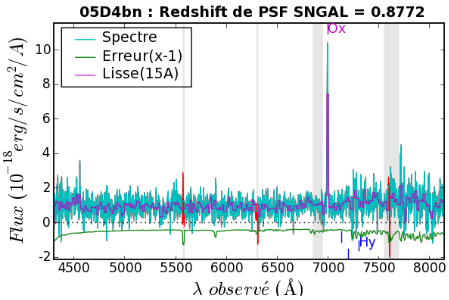
A.1.114 SNIa ? : 05D4bn [BC]



DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +22 :16 :07.398	Date	: 2005-07-10	Color	: 0.16
Decl	: -17 :30 :40.369	Phase	: 6.48 d.	X1	: 1.81
PeakDay	: 914.9	ExpTime	: 4 x 900 ”	Flag	: FITSNGAL
dbZ	: 0.877	Polar Angle	: -31.90 deg	Chi2	: 2.329
dbType	: SNIa ?	Setup	: V-1.3	Gtype	: 1.82
MagI	: 23.61	Seeing	: 0.70 ”	Cal0	: -13.110
dGal	: 0.06 ”	AirMass	: 1.15	Cal1	: *

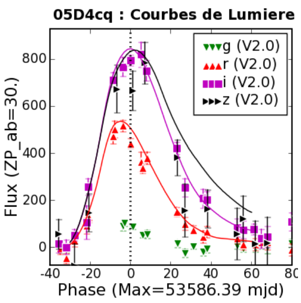


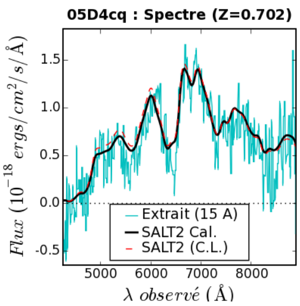


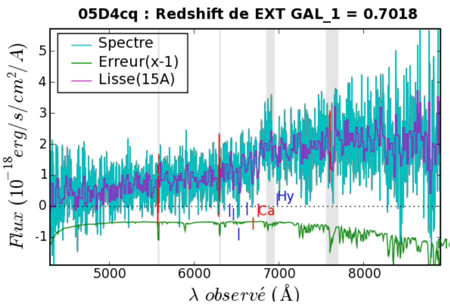


A.1.115 SNIa ? : 05D4cq [A]

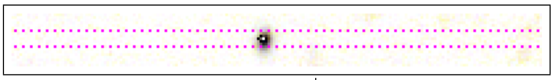
DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +22 :14 :09.650	Date	: 2005-08-04	Color	: -0.01
Decl	: -18 :13 :36.165	Phase	: -0.14 d.	X1	: 0.21
PeakDay	: 946.4	ExpTime	: 3 x 750 ”	Flag	: FITSN
dbZ	: 0.702	Polar Angle	: -45.50 deg	Chi2	: 1.137
dbType	: SNIa ?	Setup	: V-1.0	Gtype	: *
MagI	: 22.75	Seeing	: 0.57 ”	Cal0	: -1.348
dGal	: 1.29 ”	AirMass	: 1.01	Cal1	: 0.339







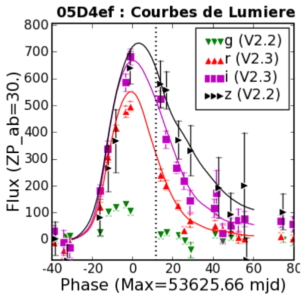
A.1.116 SNIa ? : 05D4ef [C]

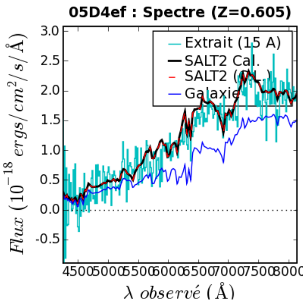


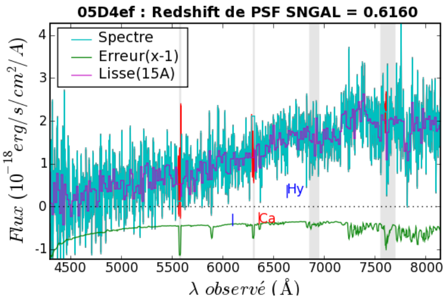
DataBase infos	
R.A.	: +22 :13 :59.305
Decl	: -18 :12 :44.440
PeakDay	: 985.7
dbZ	: 0.605
dbType	: SNIa
MagI	: 23.04
dGal	: 0.27 ”

Observation Infos	
Date	: 2005-09-24
Phase	: 11.55 d.
ExpTime	: 6 x 900 ”
Polar Angle	: -154.80 deg
Setup	: V-1.3
Seeing	: 1.53 ”
AirMass	: 1.47

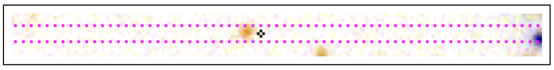
SALT2 Fit	
Color	: -0.01
X1	: -1.72
Flag	: FITSNGAL
Chi2	: 0.988
Gtype	: 11.02
Cal0	: -1.213
Cal1	: *







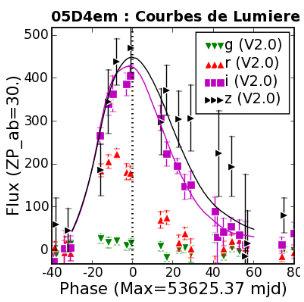
A.1.117 SNIa ? : 05D4em [B]

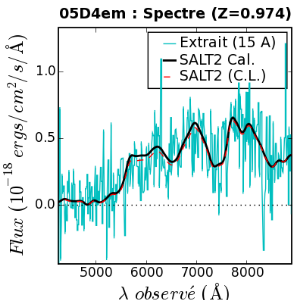


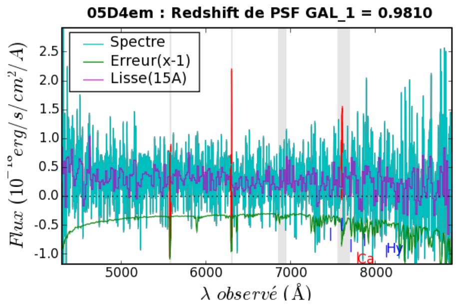
DataBase infos	
R.A.	: +22 :14 :45.621
Decl	: -17 :32 :29.028
PeakDay	: 985.4
dbZ	: 0.974
dbType	: SNIa ?
MagI	: 23.49
dGal	: 1.08 ”

Observation Infos	
Date	: 2005-09-12
Phase	: -0.16 d.
ExpTime	: 6 x 900 ”
Polar Angle	: -83.20 deg
Setup	: V-1.0
Seeing	: 0.74 ”
AirMass	: 1.20

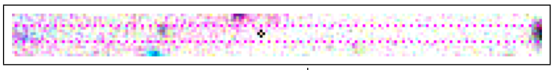
SALT2 Fit	
Color	: -0.20
X1	: -0.04
Flag	: FITSN
Chi2	: 1.066
Gtype	: *
Cal0	: -1.574
Cal1	: -0.302



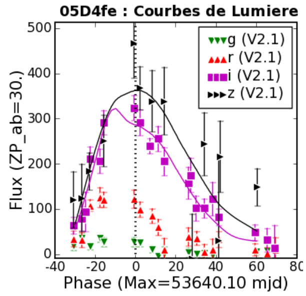


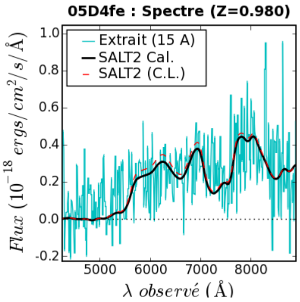


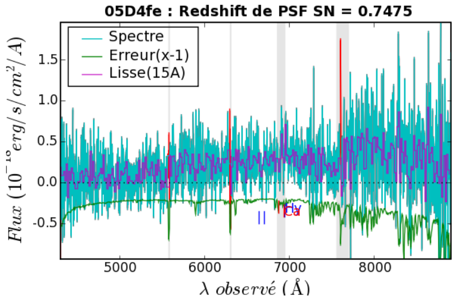
A.1.118 SNIa ? : 05D4fe [B]



DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +22 :15 :40.268	Date	: 2005-09-27	Color	: -0.00
Decl	: -17 :31 :42.379	Phase	: -0.03 d.	X1	: 2.16
PeakDay	: 1000.1	ExpTime	: 4 x 900 ”	Flag	: FITSN
dbZ	: 0.987	Polar Angle	: -50.00 deg	Chi2	: 0.972
dbType	: SNIa ?	Setup	: V-1.0	Gtype	: *
MagI	: 23.90	Seeing	: 0.60 ”	Cal0	: -1.585
dGal	: *	AirMass	: 1.01	Cal1	: 0.408







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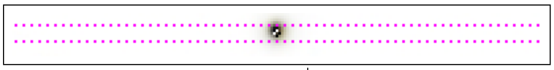
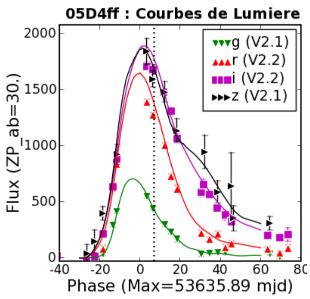
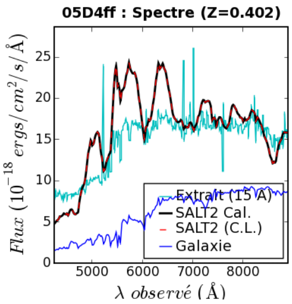
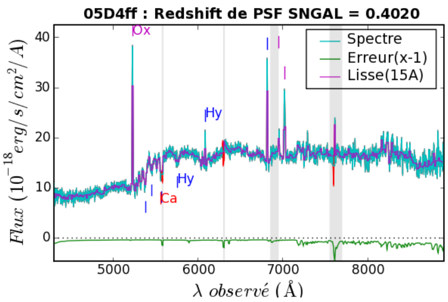
A.1.119 SNIa ? : 05D4ff [B]



DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +22 :16 :20.160	Date	: 2005-09-29	Color	: 0.03
Decl	: -18 :02 :33.204	Phase	: 7.11 d.	X1	: -1.18
PeakDay	: 995.9	ExpTime	: 4 x 900 ”	Flag	: FITSNGAL
dbZ	: 0.402	Polar Angle	: -16.10 deg	Chi2	: 7.305
dbType	: SNIa ?	Setup	: V-1.0	Gtype	: 13.00
MagI	: 22.04	Seeing	: 0.79 ”	Cal0	: 0.699
dGal	: 0.11 ”	AirMass	: 1.12	Cal1	: *







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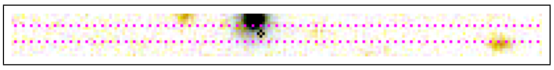
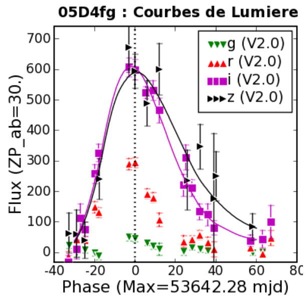
A.1.120 SNIa ? : 05D4fg [AB]

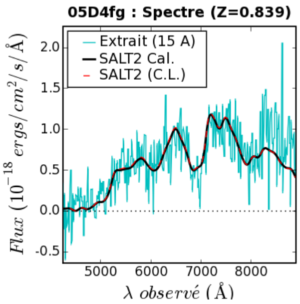


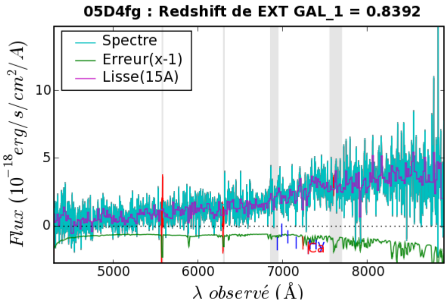
DataBase infos	
R.A.	: +22 :16 :41.348
Decl	: -17 :35 :43.659
PeakDay	: 1002.3
dbZ	: 0.839
dbType	: SNIa ?
MagI	: 23.06
dGal	: 0.56 ”

Observation Infos	
Date	: 2005-09-29
Phase	: -0.14 d.
ExpTime	: 4 x 900 ”
Polar Angle	: -53.10 deg
Setup	: V-1.0
Seeing	: 0.74 ”
AirMass	: 1.09

SALT2 Fit	
Color	: -0.09
X1	: 0.01
Flag	: FITSN
Chi2	: 1.008
Gtype	: *
Cal0	: -1.177
Cal1	: 0.093







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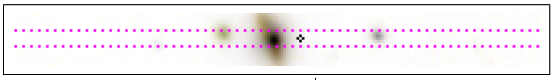
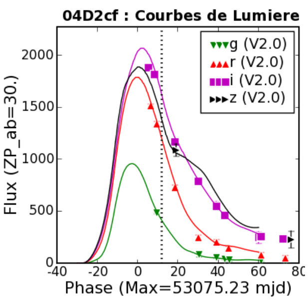
A.1.121 SNIa/pec : 04D2cf-1 [A]

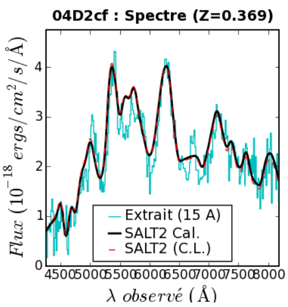


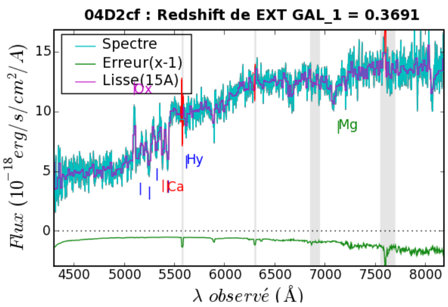
DataBase infos	
R.A.	: +10 :01 :56.090
Decl	: +01 :52 :46.120
PeakDay	: 435.2
dbZ	: 0.369
dbType	: SNIa
MagI	: 21.81
dGal	: 2.07 ”

Observation Infos	
Date	: 2004-03-23
Phase	: 11.88 d.
ExpTime	: 5 x 750 ”
Polar Angle	: -120.30 deg
Setup	: V-1.3
Seeing	: 0.79 ”
AirMass	: 1.13

SALT2 Fit	
Color	: -0.01
X1	: -1.21
Flag	: FITSN
Chi2	: 0.916
Gtype	: *
Cal0	: -0.702
Cal1	: 0.159







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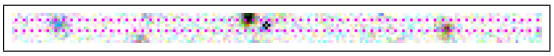
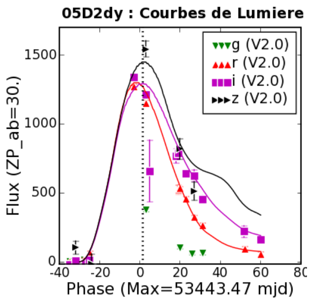
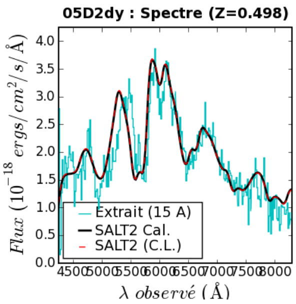
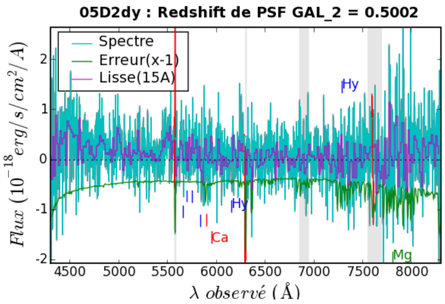
A.1.122 SNIa/pec : 05D2dy [A]



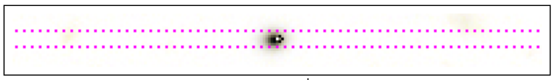
DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +10 :00 :58.098	Date	: 2005-03-16	Color	: -0.08
Decl	: +02 :10 :59.161	Phase	: 1.59 d.	X1	: 0.41
PeakDay	: 803.5	ExpTime	: 4 x 900 "	Flag	: FITSN
dbZ	: 0.505	Polar Angle	: -162.60 deg	Chi2	: 1.464
dbType	: SNIa	Setup	: V-0.7	Gtype	: *
MagI	: 22.23	Seeing	: 0.75 "	Cal0	: -1.021
dGal	: 1.29 "	AirMass	: 1.19	Cal1	: 0.029



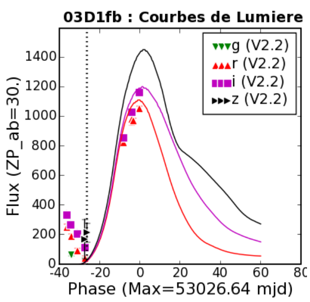


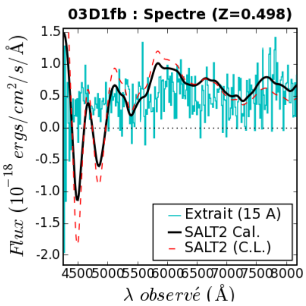


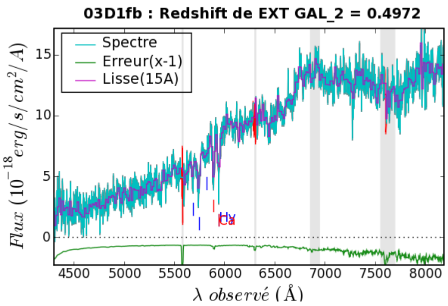
A.1.123 SNIa ?bad : 03D1fb [B]



DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +02 :27 :12.779	Date	: 2003-12-27	Color	: 0.04
Decl	: -04 :07 :16.036	Phase	: -26.51 d.	X1	: -0.86
PeakDay	: 386.6	ExpTime	: 5 x 750 "	Flag	: FITSN
dbZ	: 0.498	Polar Angle	: -78.71 deg	Chi2	: 0.821
dbType	: SN-not-valid	Setup	: V-1.3	Gtype	: *
MagI	: 23.71	Seeing	: 0.71 "	Cal0	: 2.056
dGal	: 0.38 "	AirMass	: 1.45	Cal1	: 1.508

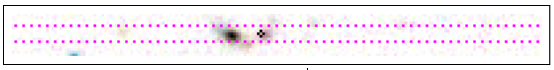




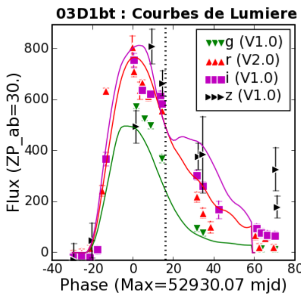


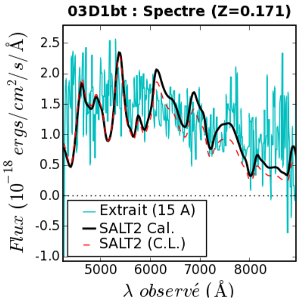
A.2 Résumé des SN-IIs

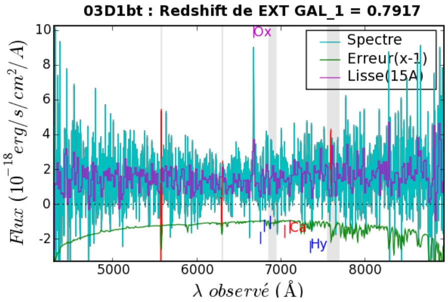
A.2.1 SNII : 03D1bt [A]



DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +02 :26 :09.620	Date	: 2003-11-03	Color	: 0.25
Decl	: -04 :02 :23.965	Phase	: 16.10 d.	X1	: 1.57
PeakDay	: 290.1	ExpTime	: 3 x 750 ”	Flag	: FITSN
dbZ	: 0.171	Polar Angle	: -9.98 deg	Chi2	: 1.443
dbType	: SNII ?	Setup	: V-1.0	Gtype	: *
MagI	: 22.92	Seeing	: 0.69 ”	Cal0	: -0.255
dGal	: 1.57 ”	AirMass	: 1.07	Cal1	: 0.533







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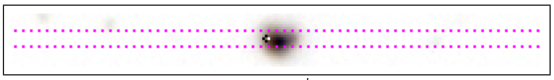
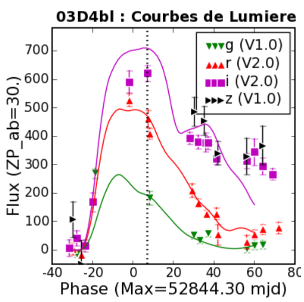
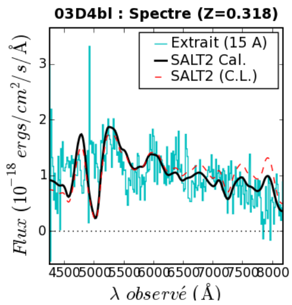
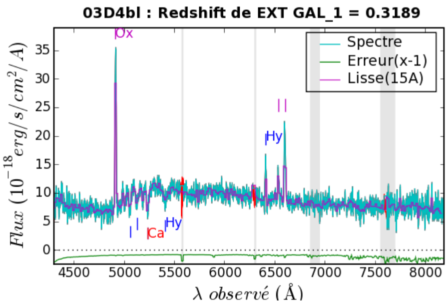
A.2.2 SNII : 03D4bl [A]



DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +22 :14 :05.389	Date	: 2003-07-31	Color	: 0.35
Decl	: -17 :18 :38.008	Phase	: 6.88 d.	X1	: 4.74
PeakDay	: 204.3	ExpTime	: 3 x 750 ”	Flag	: FITSN
dbZ	: 0.318	Polar Angle	: -78.90 deg	Chi2	: 1.362
dbType	: SNII	Setup	: V-1.3	Gtype	: *
MagI	: 23.02	Seeing	: 0.89 ”	Cal0	: -0.550
dGal	: 0.95 ”	AirMass	: 1.11	Cal1	: -0.777







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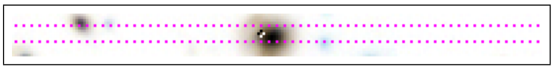
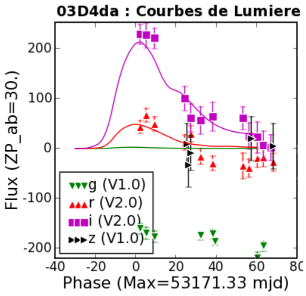
A.2.3 SNII : 03D4da [A]

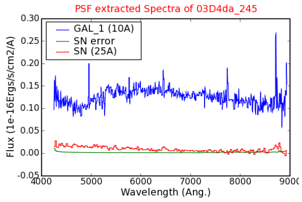


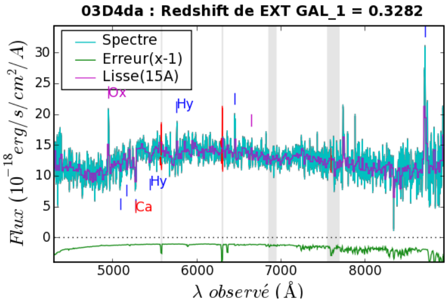
DataBase infos	
R.A.	: +22 :15 :57.039
Decl	: -18 :05 :22.468
PeakDay	: 531.3
dbZ	: 0.328
dbType	: SNII
MagI	: 25.59
dGal	: 0.80 ”

Observation Infos	
Date	: 2003-09-03
Phase	: -286.24 d.
ExpTime	: 3 x 750 ”
Polar Angle	: -12.80 deg
Setup	: V-1.0
Seeing	: 0.63 ”
AirMass	: 1.09

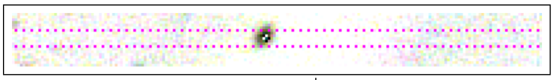
SALT2 Fit	
Color	: 1.96
X1	: -2.29
Flag	: FITLCONLY
Chi2	: 66.287







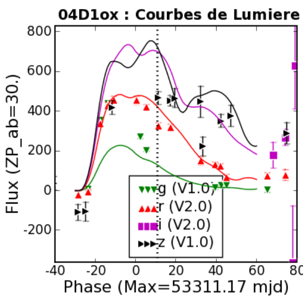
A.2.4 SNII : 04D1ox-1 [B]

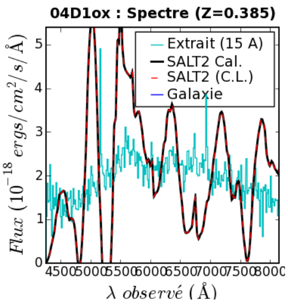


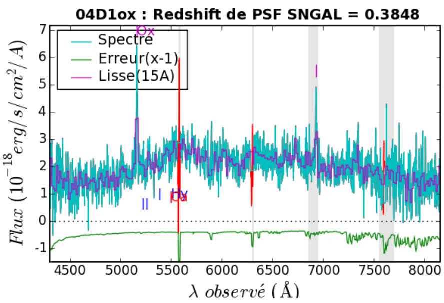
DataBase infos	
R.A.	: +02 :27 :11.317
Decl	: -04 :36 :33.710
PeakDay	: 671.2
dbZ	: 0.383
dbType	: SNII
MagI	: 24.36
dGal	: 0.12 ”

Observation Infos	
Date	: 2004-11-13
Phase	: 10.91 d.
ExpTime	: 4 x 900 ”
Polar Angle	: -123.68 deg
Setup	: V-1.3
Seeing	: 0.76 ”
AirMass	: 1.11

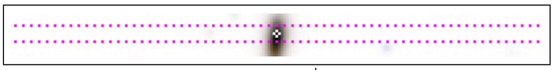
SALT2 Fit	
Color	: 0.35
X1	: 5.00
Flag	: FITSNGAL
Chi2	: 1.177
Gtype	: 1.59
Cal0	: 1.086
Cal1	: *







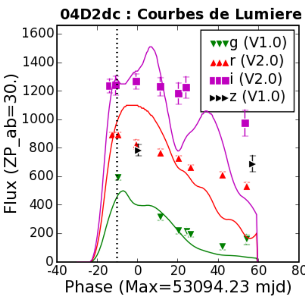
A.2.5 SNII : 04D2dc [B]

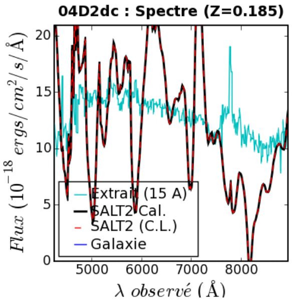


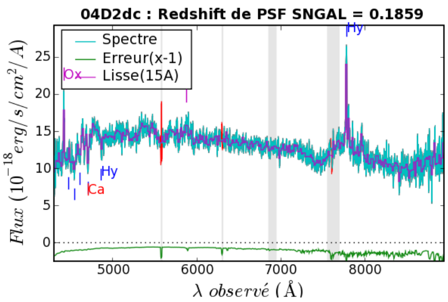
DataBase infos	
R.A.	: +10 :00 :16.674
Decl	: +02 :12 :17.984
PeakDay	: 454.2
dbZ	: 0.185
dbType	: SNIIn
MagI	: 22.25
dGal	: 0.08 ”

Observation Infos	
Date	: 2004-03-20
Phase	: -10.02 d.
ExpTime	: 5 x 750 ”
Polar Angle	: -132.64 deg
Setup	: V-1.0
Seeing	: 0.75 ”
AirMass	: 1.50

SALT2 Fit	
Color	: 0.70
X1	: 5.00
Flag	: FITSNGAL
Chi2	: 0.655
Gtype	: 1.00
Cal0	: 2.305
Cal1	: *







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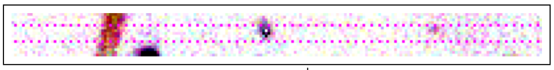
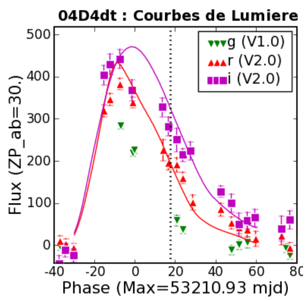
A.2.6 SNII : 04D4dt [B]

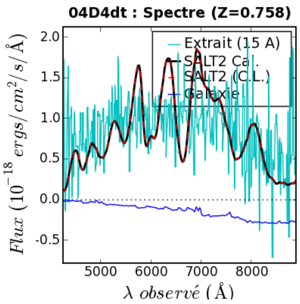


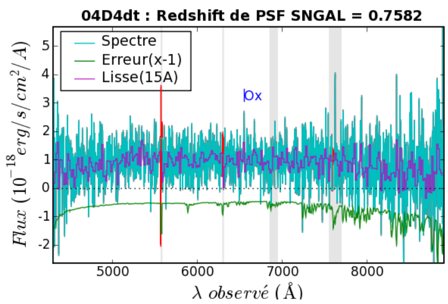
DataBase infos	
R.A.	: +22 :13 :59.838
Decl	: -17 :35 :14.290
PeakDay	: 570.9
dbZ	: *
dbType	: SNII
MagI	: 23.56
dGal	: 0.01 ”

Observation Infos	
Date	: 2004-08-11
Phase	: 17.38 d.
ExpTime	: 5 x 750 ”
Polar Angle	: -12.27 deg
Setup	: V-1.0
Seeing	: 0.78 ”
AirMass	: 1.24

SALT2 Fit	
Color	: -0.43
X1	: 1.97
Flag	: FITSNGAL
Chi2	: 1.025
Gtype	: 6.82
Cal0	: -0.205
Cal1	: *







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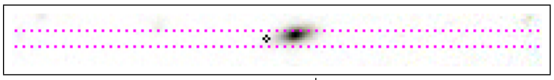
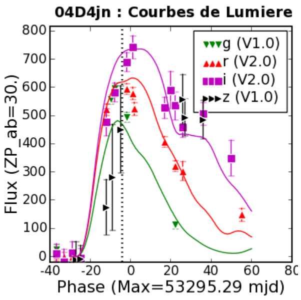
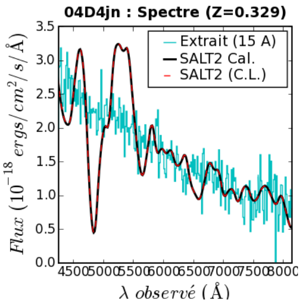
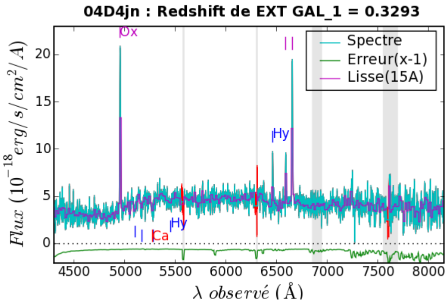
A.2.7 SNII : 04D4jn [A]



DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +22 :14 :27.434	Date	: 2004-10-13	Color	: 0.03
Decl	: -17 :58 :10.485	Phase	: -4.24 d.	X1	: 3.74
PeakDay	: 655.3	ExpTime	: 3 x 750 ”	Flag	: FITSN
dbZ	: 0.329	Polar Angle	: -162.50 deg	Chi2	: 1.430
dbType	: SNII-P	Setup	: V-1.3	Gtype	: *
MagI	: 22.84	Seeing	: 0.82 ”	Cal0	: -0.624
dGal	: 2.24 ”	AirMass	: 1.01	Cal1	: 0.006







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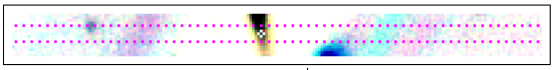
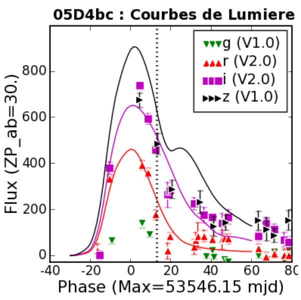
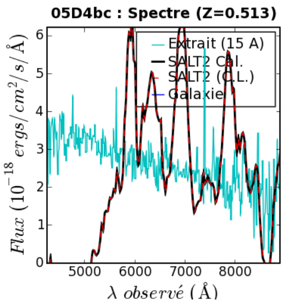
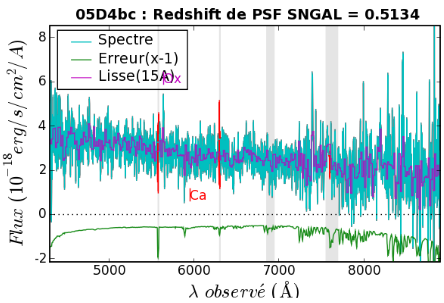
A.2.8 SNII : 05D4bc [A]



DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +22 :17 :22.486	Date	: 2005-07-08	Color	: 0.33
Decl	: -18 :08 :45.958	Phase	: 13.20 d.	X1	: -2.34
PeakDay	: 906.1	ExpTime	: 3 x 900 ”	Flag	: FITSNGAL
dbZ	: 0.513	Polar Angle	: -27.00 deg	Chi2	: 4.723
dbType	: SNII	Setup	: V-1.0	Gtype	: 13.00
MagI	: 23.04	Seeing	: 0.65 ”	Cal0	: 1.551
dGal	: 0.01 ”	AirMass	: 1.03	Cal1	: *







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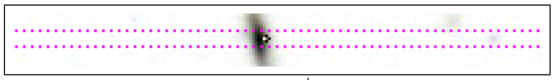
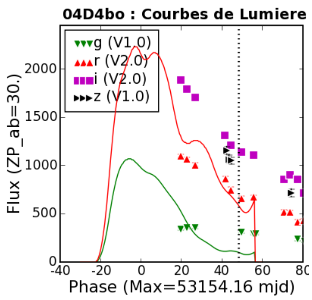
A.2.9 SNIIb : 04D4bo [A]

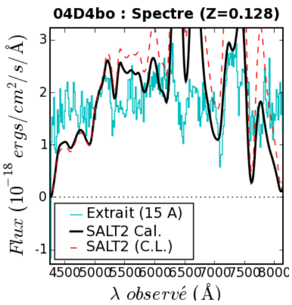


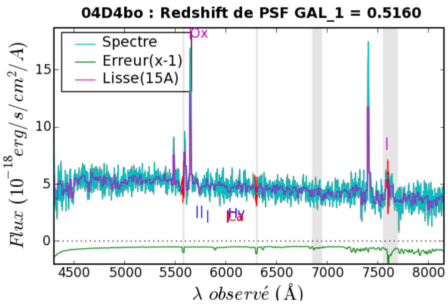
DataBase infos	
R.A.	: +22 :17 :01.090
Decl	: -17 :50 :06.780
PeakDay	: 514.2
dbZ	: 0.128
dbType	: SNIIb
MagI	: 22.01
dGal	: 0.53 "

Observation Infos	
Date	: 2004-07-16
Phase	: 48.13 d.
ExpTime	: 5 x 750 "
Polar Angle	: -41.10 deg
Setup	: V-1.3
Seeing	: 0.69 "
AirMass	: 1.01

SALT2 Fit	
Color	: 0.64
X1	: 5.00
Flag	: FITSN
Chi2	: 1.077
Gtype	: *
Cal0	: 0.762
Cal1	: -1.012







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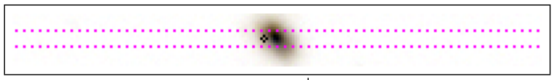
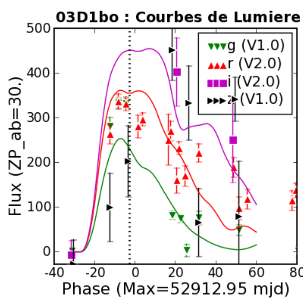
A.2.10 SNIIp : 03D1bo [A]

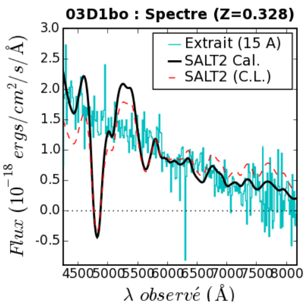


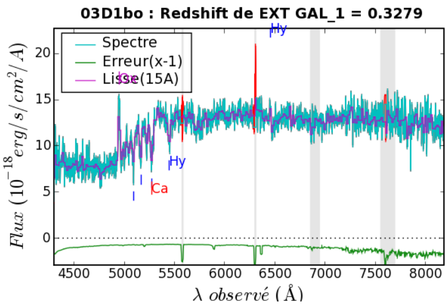
DataBase infos	
R.A.	: +02 :24 :32.546
Decl	: -04 :31 :34.902
PeakDay	: 272.9
dbZ	: 0.328
dbType	: SNII-P
MagI	: 24.42
dGal	: 1.03 "

Observation Infos	
Date	: 2003-09-28
Phase	: -2.68 d.
ExpTime	: 3 x 750 "
Polar Angle	: -97.24 deg
Setup	: V-1.3
Seeing	: 0.75 "
AirMass	: 1.07

SALT2 Fit	
Color	: 0.14
X1	: 5.00
Flag	: FITSN
Chi2	: 1.630
Gtype	: *
Cal0	: -0.621
Cal1	: -1.552







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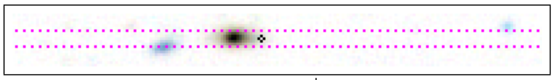
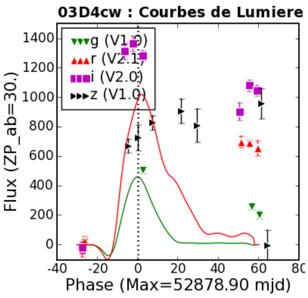
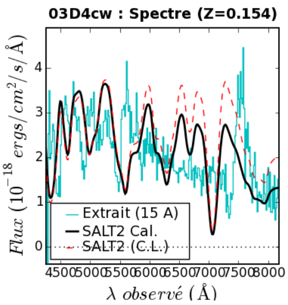
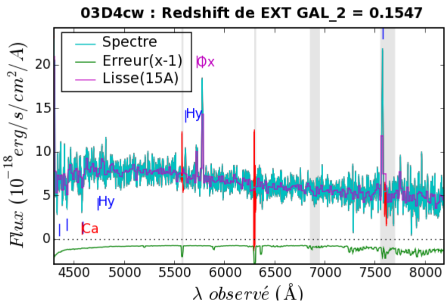
A.2.11 SNIIp : 03D4cw [A]



DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +22 :16 :11.531	Date	: 2003-08-28	Color	: 0.66
Decl	: -17 :14 :00.304	Phase	: 0.15 d.	X1	: -5.00
PeakDay	: 238.9	ExpTime	: 3 x 750 ”	Flag	: FITSN
dbZ	: 0.154	Polar Angle	: -128.50 deg	Chi2	: 2.062
dbType	: SNII	Setup	: V-1.3	Gtype	: *
MagI	: 22.19	Seeing	: 0.87 ”	Cal0	: -0.203
dGal	: 1.86 ”	AirMass	: 1.34	Cal1	: -0.697







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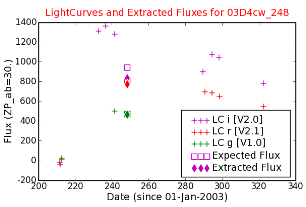
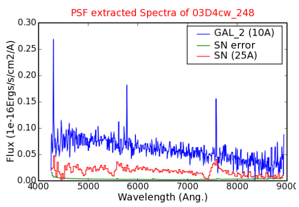
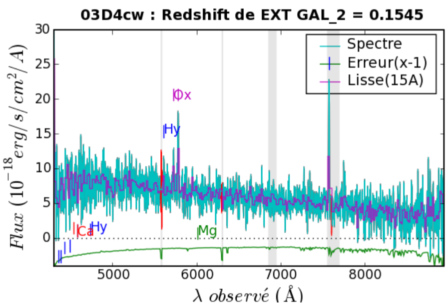
A.2.12 SNIIp : 03D4cw-1 [A]

DataBase infos		Observation Infos	
R.A.	: +22 :16 :11.531	Date	: 2003-09-06
Decl	: -17 :14 :00.304	Phase	: 9.81 d.
PeakDay	: 238.5	ExpTime	: 3 x 750 ”
dbZ	: 0.154	Polar Angle	: -128.54 deg
dbType	: SNII	Setup	: V-1.0
MagI	: 22.19	Seeing	: 0.69 ”
dGal	: 1.80 ”	AirMass	: 1.52

SALT2 Fit	
Flag	: LCFITFAILED







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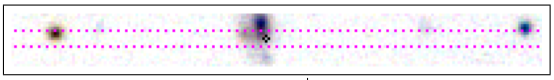
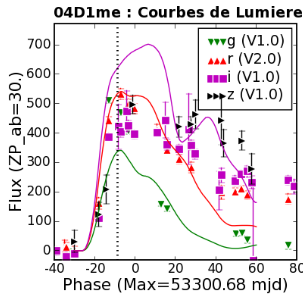
A.2.13 SNIIp : 04D1me [AB]

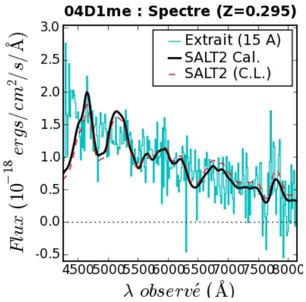


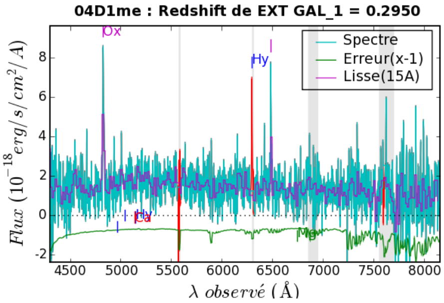
DataBase infos	
R.A.	: +02 :24 :32.427
Decl	: -04 :25 :36.330
PeakDay	: 660.7
dbZ	: 0.295
dbType	: SNII-P
MagI	: 23.50
dGal	: 0.60 ”

Observation Infos	
Date	: 2004-10-14
Phase	: -8.56 d.
ExpTime	: 4 x 900 ”
Polar Angle	: -27.93 deg
Setup	: V-1.3
Seeing	: 0.90 ”
AirMass	: 1.26

SALT2 Fit	
Color	: 0.23
X1	: 5.00
Flag	: FITSN
Chi2	: 1.149
Gtype	: *
Cal0	: -0.912
Cal1	: -0.539







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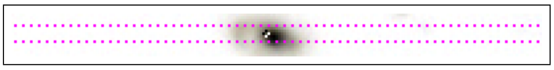
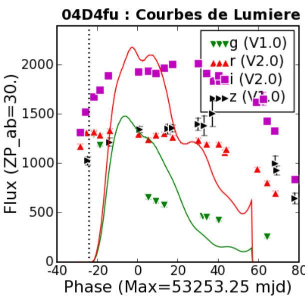
A.2.14 SNIIp : 04D4fu [B]

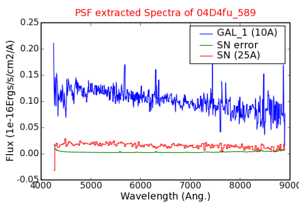


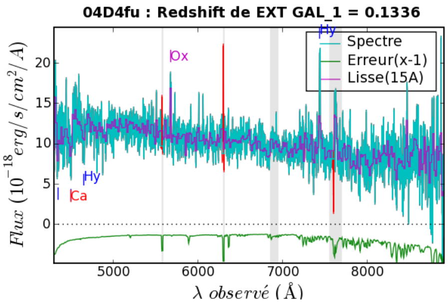
DataBase infos	
R.A.	: +22 :14 :11.441
Decl	: -17 :32 :32.522
PeakDay	: 613.2
dbZ	: 0.133
dbType	: SNII-P
MagI	: 21.79
dGal	: 0.34 ”

Observation Infos	
Date	: 2004-08-12
Phase	: -24.16 d.
ExpTime	: 3 x 750 ”
Polar Angle	: -16.52 deg
Setup	: V-1.0
Seeing	: 0.92 ”
AirMass	: 1.34

SALT2 Fit	
Color	: 0.28
X1	: 5.00
Flag	: FITLCONLY
Chi2	: 136.746

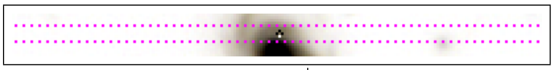




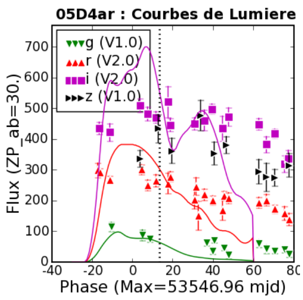


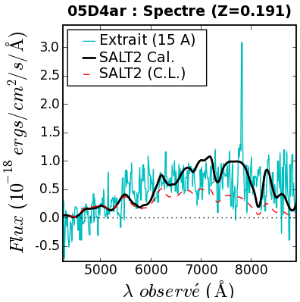
...

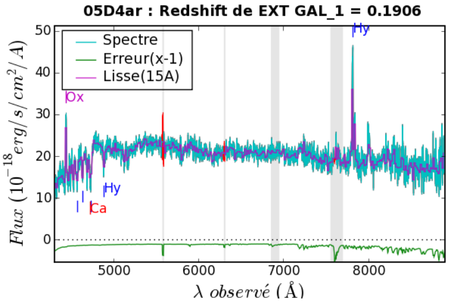
A.2.15 SNIIp : 05D4ar [A]



DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +22 :14 :30.637	Date	: 2005-07-09	Color	: 1.23
Decl	: -18 :02 :20.759	Phase	: 13.36 d.	X1	: 5.00
PeakDay	: 907.0	ExpTime	: 4 x 900 "	Flag	: FITSN
dbZ	: 0.191	Polar Angle	: -38.20 deg	Chi2	: 1.586
dbType	: SNII-P	Setup	: V-1.0	Gtype	: *
MagI	: 23.31	Seeing	: 0.68 "	Cal0	: -1.123
dGal	: 0.74 "	AirMass	: 1.02	Cal1	: 2.065







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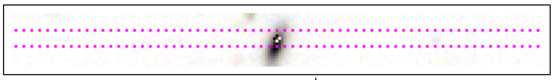
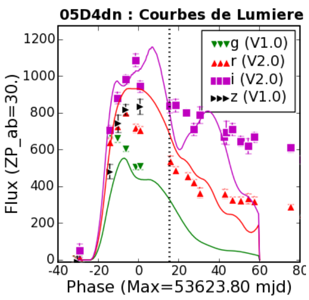
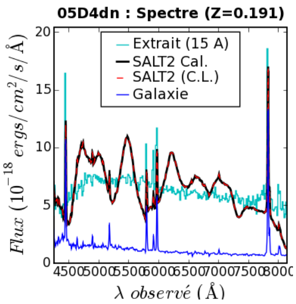
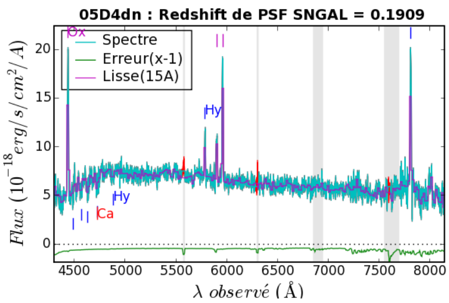
A.2.16 SNIIp : 05D4dn [A]



DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +22 :16 :01.349	Date	: 2005-09-26	Color	: 0.44
Decl	: -17 :57 :17.753	Phase	: 15.28 d.	X1	: 5.00
PeakDay	: 983.8	ExpTime	: 4 x 900 "	Flag	: FITSNGAL
dbZ	: 0.193	Polar Angle	: -163.50 deg	Chi2	: 2.326
dbType	: SNII-P	Setup	: V-1.3	Gtype	: 5.00
MagI	: 22.59	Seeing	: 0.78 "	Cal0	: 0.857
dGal	: 0.04 "	AirMass	: 1.01	Cal1	: *







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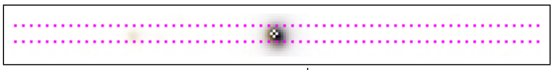
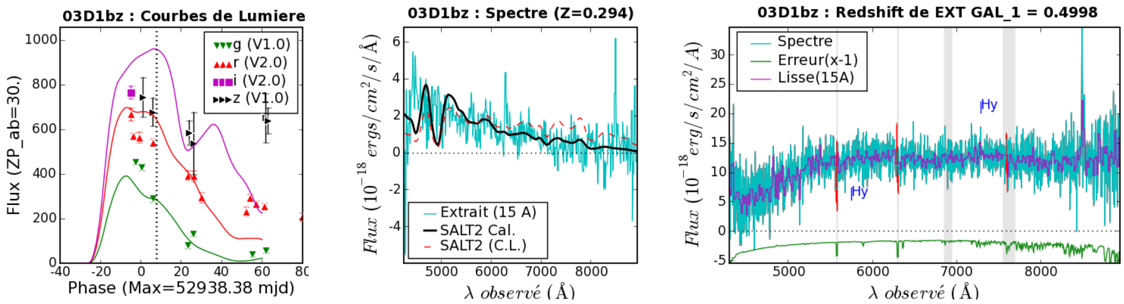
A.2.17 SNII ? : 03D1bz [B]



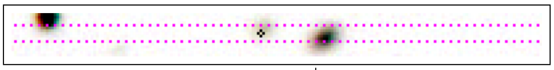
DataBase infos	
R.A.	: +02 :24 :46.490
Decl	: -04 :20 :59.936
PeakDay	: 298.4
dbZ	: 0.294
dbType	: SNII ?
MagI	: 22.79
dGal	: 0.30 ”

Observation Infos	
Date	: 2003-11-03
Phase	: 7.86 d.
ExpTime	: 3 x 750 ”
Polar Angle	: -42.08 deg
Setup	: V-1.0
Seeing	: 0.84 ”
AirMass	: 1.19

SALT2 Fit	
Color	: 0.33
X1	: 5.00
Flag	: FITSN
Chi2	: 1.333
Gtype	: *
Cal0	: -0.525
Cal1	: -2.694



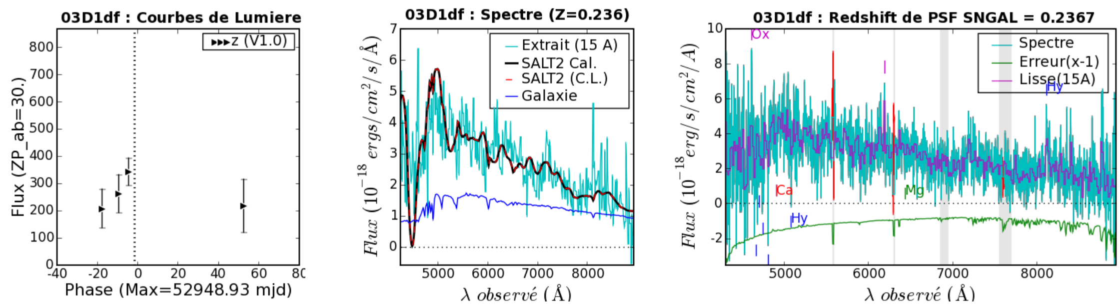
A.2.18 SNII ? : 03D1df [A]



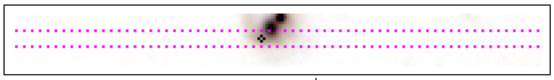
DataBase infos	
R.A.	: +02 :26 :41.911
Decl	: -04 :45 :12.750
PeakDay	: 308.9
dbZ	: 0.236
dbType	: SNIIb
MagI	: 33.00
dGal	: 0.17 ”

Observation Infos	
Date	: 2003-11-04
Phase	: -1.75 d.
ExpTime	: 5 x 750 ”
Polar Angle	: -136.68 deg
Setup	: V-1.0
Seeing	: 0.64 ”
AirMass	: 1.08

SALT2 Fit	
Color	: 0.00
X1	: 5.00
Flag	: FITSNGAL
Chi2	: 1.019
Gtype	: 1.45
Cal0	: -0.577
Cal1	: *



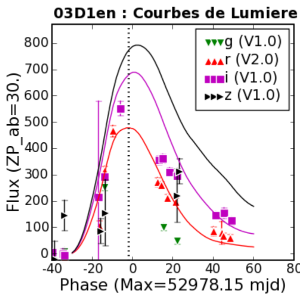
A.2.19 SNII ? : 03D1en [B]

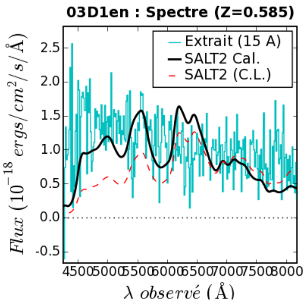


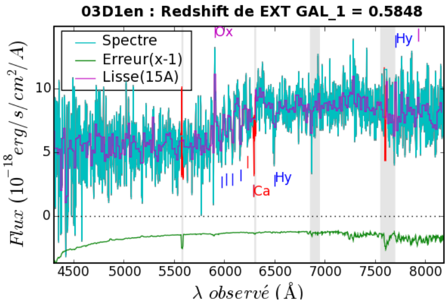
DataBase infos	
R.A.	: +02 :25 :48.676
Decl	: -04 :24 :02.446
PeakDay	: 338.1
dbZ	: 0.584
dbType	: SNII ?
MagI	: 23.16
dGal	: 0.93 ”

Observation Infos	
Date	: 2003-12-03
Phase	: -2.04 d.
ExpTime	: 5 x 750 ”
Polar Angle	: -100.90 deg
Setup	: V-1.3
Seeing	: 0.67 ”
AirMass	: 1.10

SALT2 Fit	
Color	: 0.14
X1	: 0.42
Flag	: FITSN
Chi2	: 1.449
Gtype	: *
Cal0	: -1.214
Cal1	: -2.428







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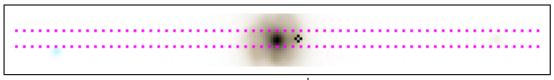
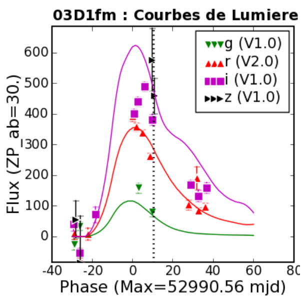
A.2.20 SNII ? : 03D1fm [B]

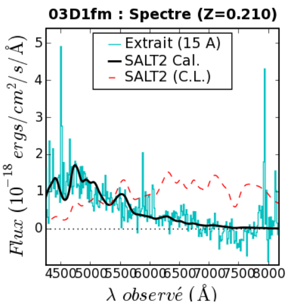


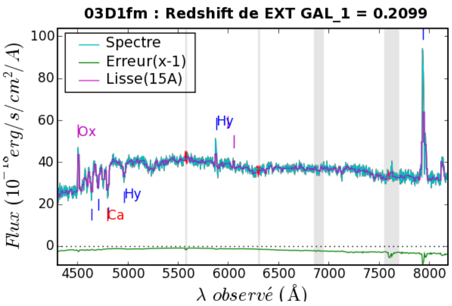
DataBase infos	
R.A.	: +02 :26 :10.067
Decl	: -04 :26 :53.103
PeakDay	: 350.6
dbZ	: 0.208
dbType	: SNII ?
MagI	: 23.32
dGal	: 1.61 ”

Observation Infos	
Date	: 2003-12-27
Phase	: 10.48 d.
ExpTime	: 5 x 750 ”
Polar Angle	: -90.28 deg
Setup	: V-1.3
Seeing	: 1.00 ”
AirMass	: 1.10

SALT2 Fit	
Color	: 0.86
X1	: -0.65
Flag	: FITSN
Chi2	: 1.972
Gtype	: *
Cal0	: 0.083
Cal1	: -8.349







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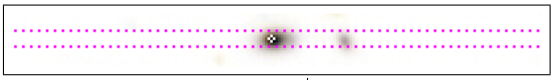
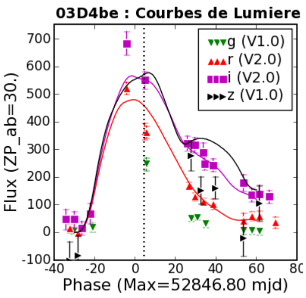
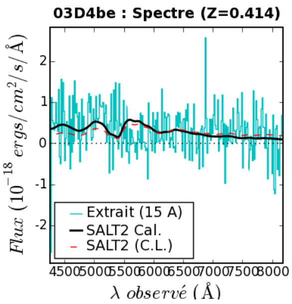
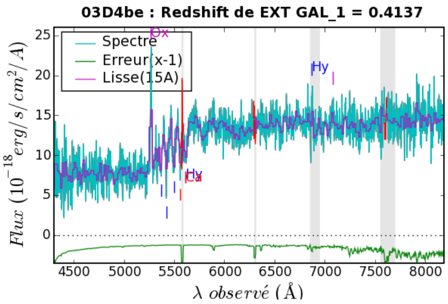
A.2.21 SNII ? : 03D4be [CD]



DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +22 :14 :09.075	Date	: 2003-07-31	Color	: 0.10
Decl	: -17 :36 :38.997	Phase	: 4.43 d.	X1	: 2.76
PeakDay	: 206.8	ExpTime	: 3 x 750 "	Flag	: FITSN
dbZ	: 0.414	Polar Angle	: -59.10 deg	Chi2	: 1.291
dbType	: SNII ?	Setup	: V-1.3	Gtype	: *
MagI	: 23.13	Seeing	: 0.84 "	Cal0	: -1.943
dGal	: 0.24 "	AirMass	: 1.02	Cal1	: -1.972







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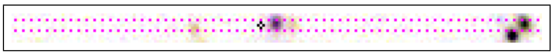
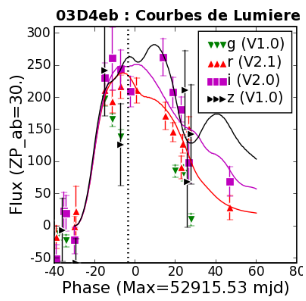
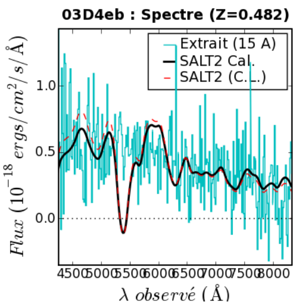
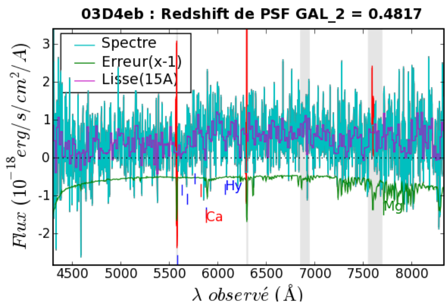
A.2.22 SNII ? : 03D4eb [AB]



DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +22 :16 :57.063	Date	: 2003-09-30	Color	: 0.02
Decl	: -17 :17 :59.505	Phase	: -3.34 d.	X1	: 5.00
PeakDay	: 275.5	ExpTime	: 3 x 750 "	Flag	: FITSN
dbZ	: 0.482	Polar Angle	: -87.98 deg	Chi2	: 1.198
dbType	: SNII ?	Setup	: V-0.7	Gtype	: *
MagI	: 24.09	Seeing	: 0.64 "	Cal0	: -1.027
dGal	: 1.26 "	AirMass	: 1.24	Cal1	: 0.604







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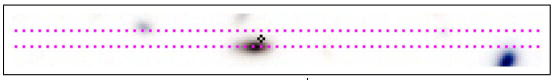
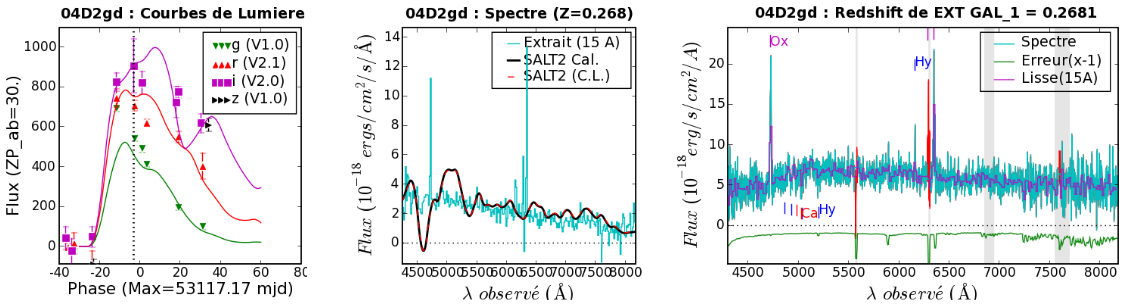
A.2.23 SNII ? : 04D2gd [B]



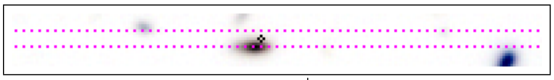
DataBase infos	
R.A.	: +09 :59 :12.873
Decl	: +01 :53 :34.321
PeakDay	: 477.2
dbZ	: 0.268
dbType	: SNII/AGN ?
MagI	: 22.65
dGal	: 0.65 ”

Observation Infos	
Date	: 2004-04-18
Phase	: -3.18 d.
ExpTime	: 5 x 750 ”
Polar Angle	: -36.33 deg
Setup	: V-1.3
Seeing	: 1.17 ”
AirMass	: 1.13

SALT2 Fit	
Color	: 0.22
X1	: 5.00
Flag	: FITSN
Chi2	: 2.218
Gtype	: *
Cal0	: -0.259
Cal1	: -0.093



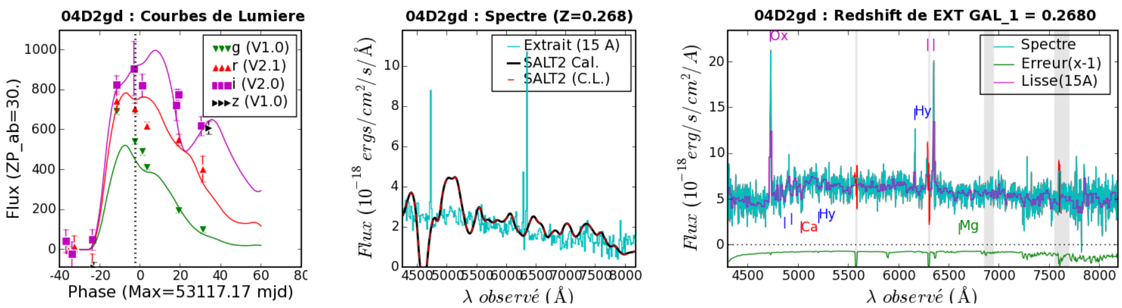
A.2.24 SNII ? : 04D2gd-1 [B]



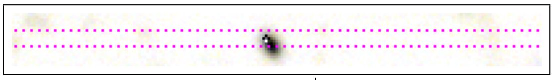
DataBase infos	
R.A.	: +09 :59 :12.873
Decl	: +01 :53 :34.321
PeakDay	: 477.2
dbZ	: 0.268
dbType	: SNII/AGN ?
MagI	: 22.65
dGal	: 0.65 ”

Observation Infos	
Date	: 2004-04-19
Phase	: -2.18 d.
ExpTime	: 5 x 750 ”
Polar Angle	: -36.33 deg
Setup	: V-1.3
Seeing	: 0.84 ”
AirMass	: 1.13

SALT2 Fit	
Color	: 0.22
X1	: 5.00
Flag	: FITSN
Chi2	: 2.702
Gtype	: *
Cal0	: -0.358
Cal1	: -0.007



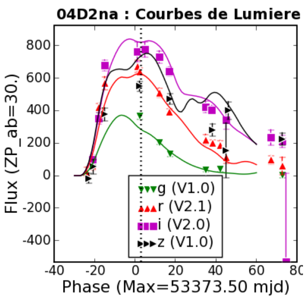
A.2.25 SNII ? : 04D2na [BC]

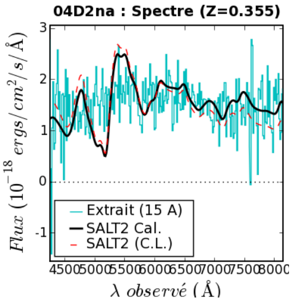


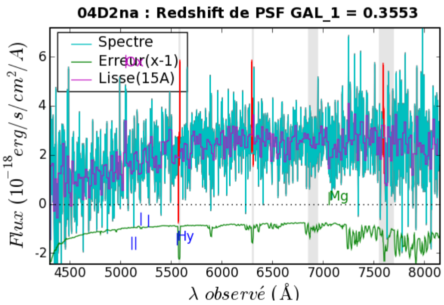
DataBase infos	
R.A.	: +09 :58 :41.924
Decl	: +02 :03 :43.364
PeakDay	: 733.5
dbZ	: 0.355
dbType	: SNII ?
MagI	: 22.79
dGal	: 0.39 ”

Observation Infos	
Date	: 2005-01-06
Phase	: 2.77 d.
ExpTime	: 3 x 750 ”
Polar Angle	: -165.30 deg
Setup	: V-1.3
Seeing	: 0.87 ”
AirMass	: 1.15

SALT2 Fit	
Color	: 0.20
X1	: 3.90
Flag	: FITSN
Chi2	: 1.029
Gtype	: *
Cal0	: -0.553
Cal1	: 0.755





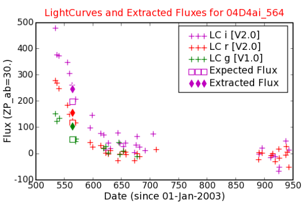


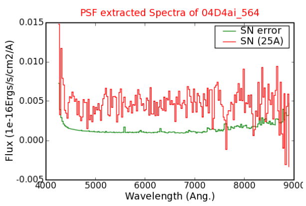
A.2.26 SNII ? : 04D4ai [B]

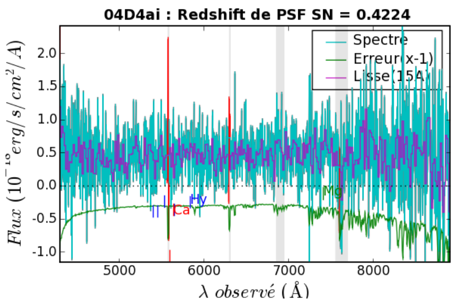
DataBase infos	
R.A.	: +22 :14 :11.349
Decl	: -17 :20 :28.936
PeakDay	: 546.0
dbZ	: *
dbType	: SNII ?
MagI	: 23.60
dGal	: *

Observation Infos	
Date	: 2004-07-18
Phase	: 18.26 d.
ExpTime	: 5 x 750 ”
Polar Angle	: -8.26 deg
Setup	: V-1.0
Seeing	: 0.73 ”
AirMass	: 1.02

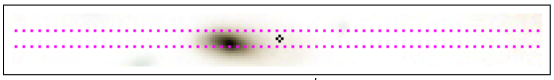
SALT2 Fit	
Flag	: BADZ



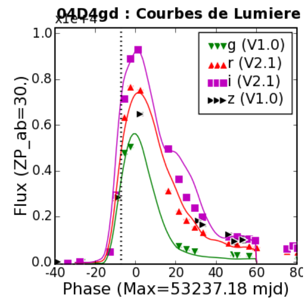


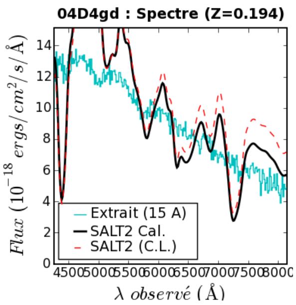


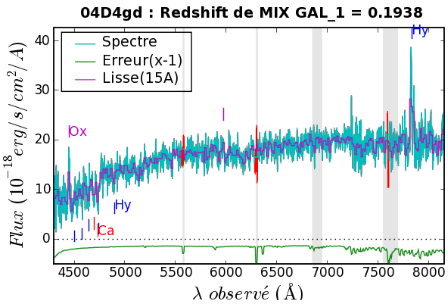
A.2.27 SNII ? : 04D4gd [B]



DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +22 :15 :09.466	Date	: 2004-08-13	Color	: 0.17
Decl	: -18 :13 :38.297	Phase	: -7.07 d.	X1	: -2.91
PeakDay	: 597.2	ExpTime	: 2 x 750 "	Flag	: FITSN
dbZ	: 0.194	Polar Angle	: -150.82 deg	Chi2	: 1.580
dbType	: SNII ?	Setup	: V-1.3	Gtype	: *
MagI	: 20.09	Seeing	: 0.85 "	Cal0	: -0.629
dGal	: 3.78 "	AirMass	: 1.28	Cal1	: -0.416







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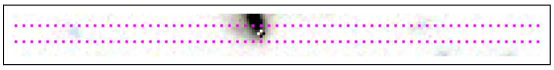
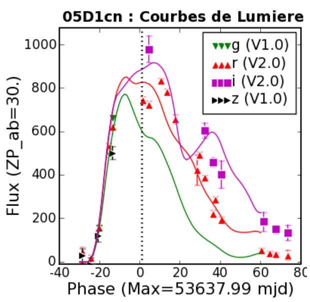
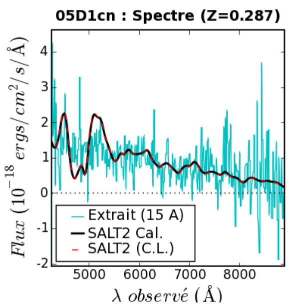
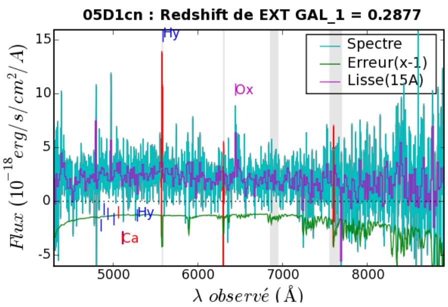
A.2.28 SNII ? : 05D1cn-1 [B]



DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +02 :27 :16.382	Date	: 2005-09-26	Color	: -0.06
Decl	: -04 :09 :25.873	Phase	: 1.22 d.	X1	: 5.00
PeakDay	: 998.0	ExpTime	: 1 x 900 "	Flag	: FITSN
dbZ	: 0.288	Polar Angle	: -83.70 deg	Chi2	: 1.817
dbType	: SNII ?	Setup	: V-1.0	Gtype	: *
MagI	: 22.54	Seeing	: 0.70 "	Cal0	: -1.305
dGal	: 0.64 "	AirMass	: 1.18	Cal1	: 0.078







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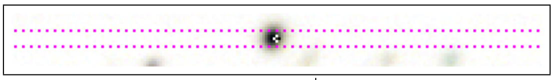
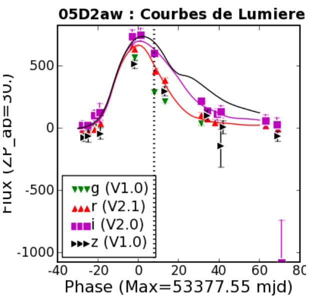
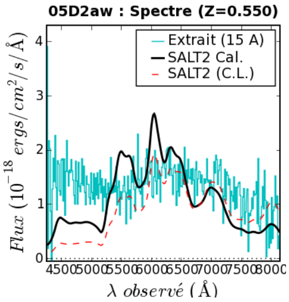
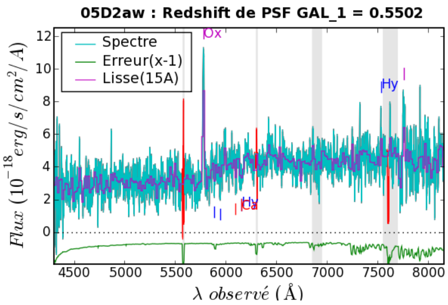
A.2.29 SNII ? : 05D2aw [BC]



DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +09 :58 :43.136	Date	: 2005-01-15	Color	: -0.10
Decl	: +02 :40 :29.805	Phase	: 7.76 d.	X1	: -1.86
PeakDay	: 737.5	ExpTime	: 4 x 900 ”	Flag	: FITSN
dbZ	: 0.550	Polar Angle	: -101.80 deg	Chi2	: 2.242
dbType	: SNII ?	Setup	: V-1.3	Gtype	: *
MagI	: 22.86	Seeing	: 0.73 ”	Cal0	: -0.843
dGal	: 0.22 ”	AirMass	: 1.16	Cal1	: -2.849







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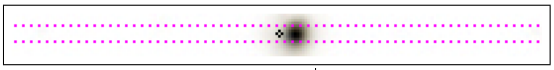
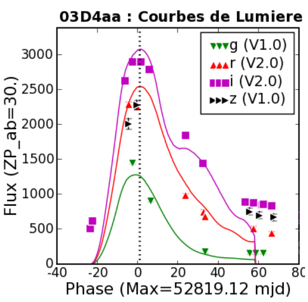
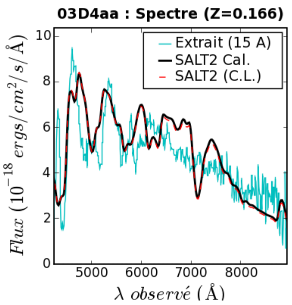
A.3 Résumé des SN-Ibcs

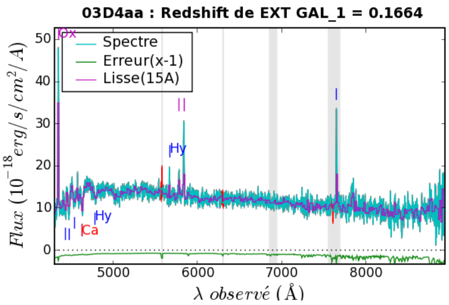
A.3.1 SNIc : 03D4aa [A]



DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +22 :16 :56.325	Date	: 2003-06-30	Color	: 0.51
Decl	: -17 :57 :38.069	Phase	: 1.16 d.	X1	: 0.51
PeakDay	: 179.1	ExpTime	: 2 x 750 ”	Flag	: FITSN
dbZ	: 0.166	Polar Angle	: -104.32 deg	Chi2	: 2.924
dbType	: SNIc	Setup	: V-1.0	Gtype	: *
MagI	: 21.34	Seeing	: 0.63 ”	Cal0	: -0.391
dGal	: 1.10 ”	AirMass	: 1.08	Cal1	: 0.066



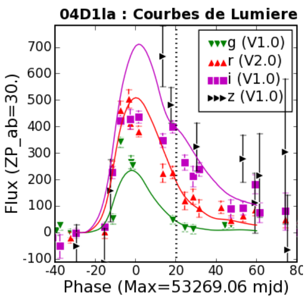


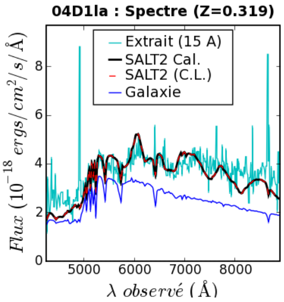


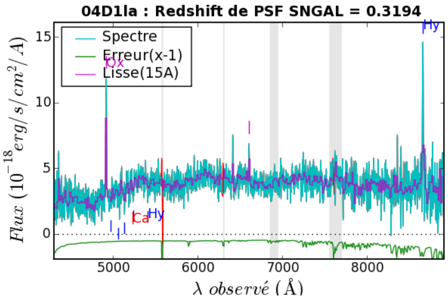
…

A.3.2 SNIb/c : 04D1la [C]

DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +02 :26 :39.825	Date	: 2004-10-11	Color	: 0.26
Decl	: -04 :49 :53.064	Phase	: 20.14 d.	X1	: -1.44
PeakDay	: 629.1	ExpTime	: 3 x 750 ”	Flag	: FITSNGAL
dbZ	: 0.319	Polar Angle	: -68.90 deg	Chi2	: 1.982
dbType	: SNIb/c	Setup	: V-1.0	Gtype	: 1.00
MagI	: 23.42	Seeing	: 0.70 ”	Cal0	: 0.322
dGal	: 0.06 ”	AirMass	: 1.08	Cal1	: *







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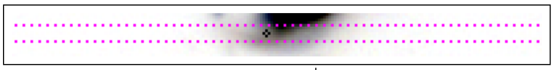
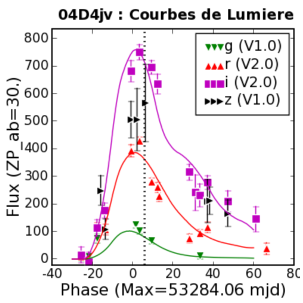
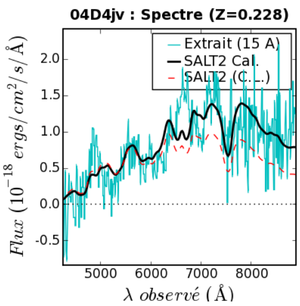
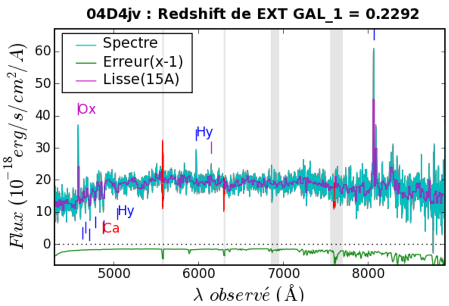
A.3.3 SNIb/c : 04D4jv [A]



DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +22 :15 :36.841	Date	: 2004-10-11	Color	: 1.00
Decl	: -18 :09 :21.264	Phase	: 5.95 d.	X1	: -0.27
PeakDay	: 644.1	ExpTime	: 3 x 750 ”	Flag	: FITSN
dbZ	: 0.228	Polar Angle	: -114.19 deg	Chi2	: 1.452
dbType	: SNIb/c	Setup	: V-1.0	Gtype	: *
MagI	: 22.86	Seeing	: 0.73 ”	Cal0	: -0.608
dGal	: 1.54 ”	AirMass	: 1.04	Cal1	: 1.005







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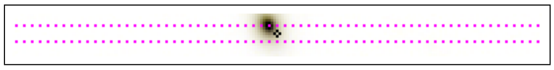
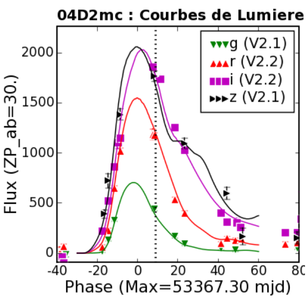
A.3.4 SNIc/Iapec : 04D2mc [A]

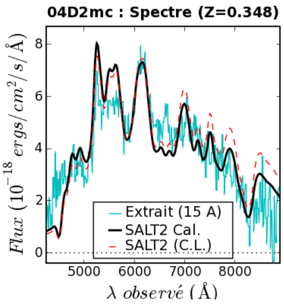


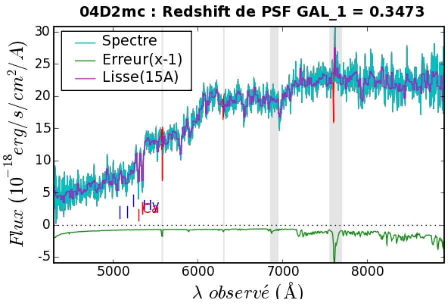
DataBase infos	
R.A.	: +10 :00 :35.550
Decl	: +01 :47 :03.051
PeakDay	: 727.3
dbZ	: 0.348
dbType	: SNIc/Iapec
MagI	: 22.03
dGal	: 0.50 "

Observation Infos	
Date	: 2005-01-06
Phase	: 9.02 d.
ExpTime	: 3 x 750 "
Polar Angle	: -122.20 deg
Setup	: V-1.0
Seeing	: 0.84 "
AirMass	: 1.12

SALT2 Fit	
Color	: 0.17
X1	: -1.89
Flag	: FITSN
Chi2	: 1.448
Gtype	: *
Cal0	: -0.026
Cal1	: -0.538







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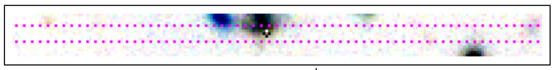
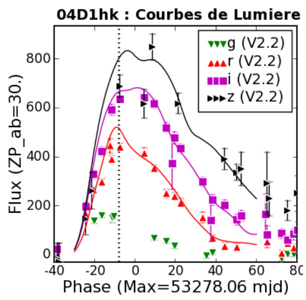
A.3.5 SNIc ? : 04D1hk [B]

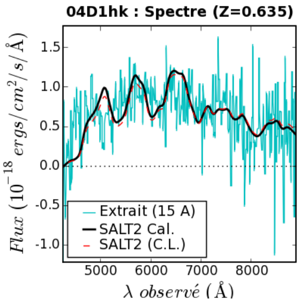


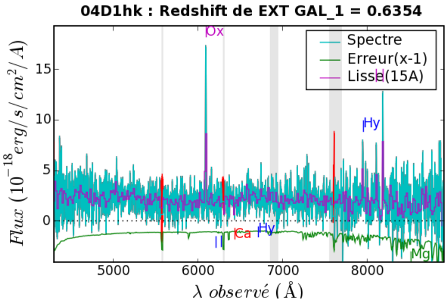
DataBase infos	
R.A.	: +02 :24 :45.973
Decl	: -04 :24 :03.920
PeakDay	: 638.1
dbZ	: 0.635
dbType	: SNII ?
MagI	: 22.98
dGal	: 0.91 "

Observation Infos	
Date	: 2004-09-22
Phase	: -7.84 d.
ExpTime	: 5 x 750 "
Polar Angle	: -100.20 deg
Setup	: V-1.0
Seeing	: 0.90 "
AirMass	: 1.12

SALT2 Fit	
Color	: 0.16
X1	: 3.67
Flag	: FITSN
Chi2	: 1.032
Gtype	: *
Cal0	: -1.353
Cal1	: -0.402







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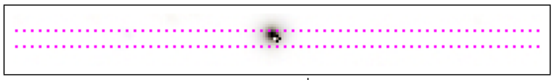
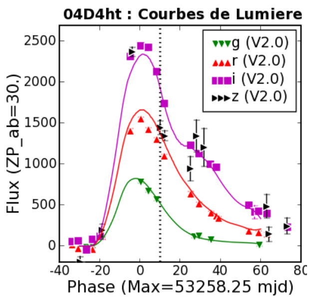
A.3.6 SNIc ? : 04D4ht [B]

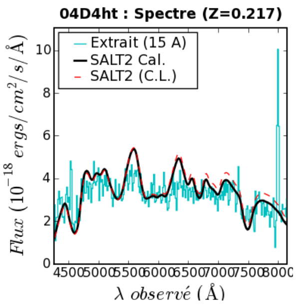


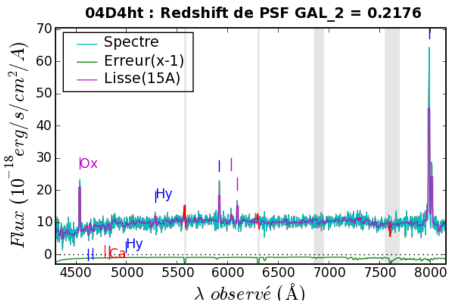
DataBase infos	
R.A.	: +22 :14 :33.277
Decl	: -17 :21 :31.211
PeakDay	: 618.2
dbZ	: 0.217
dbType	: SNIc
MagI	: 21.53
dGal	: 0.30 ”

Observation Infos	
Date	: 2004-09-20
Phase	: 9.98 d.
ExpTime	: 5 x 750 ”
Polar Angle	: -23.60 deg
Setup	: V-1.3
Seeing	: 0.85 ”
AirMass	: 1.46

SALT2 Fit	
Color	: 0.46
X1	: 0.33
Flag	: FITSN
Chi2	: 2.096
Gtype	: *
Cal0	: -0.254
Cal1	: -0.253







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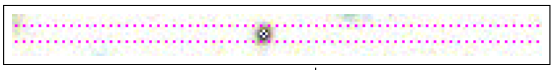
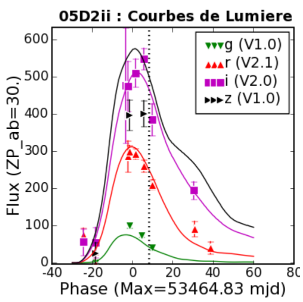
A.3.7 SNIc ? : 05D2ii [B]

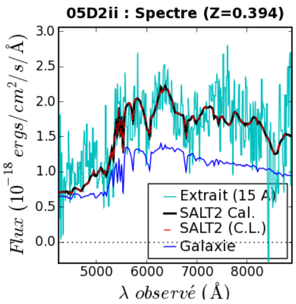


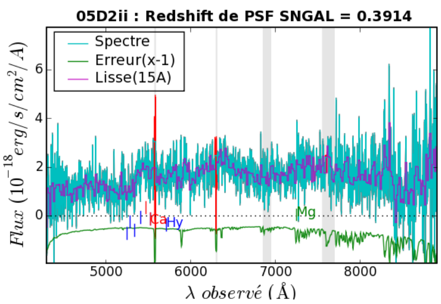
DataBase infos	
R.A.	: +09 :59 :14.213
Decl	: +01 :52 :26.480
PeakDay	: 824.8
dbZ	: 0.394
dbType	: SNIc ?
MagI	: 23.39
dGal	: 0.10 ”

Observation Infos	
Date	: 2005-04-13
Phase	: 8.30 d.
ExpTime	: 4 x 900 ”
Polar Angle	: -165.60 deg
Setup	: V-1.0
Seeing	: 0.61 ”
AirMass	: 1.39

SALT2 Fit	
Color	: 0.48
X1	: -1.17
Flag	: FITSNGAL
Chi2	: 1.081
Gtype	: 1.54
Cal0	: -0.632
Cal1	: *







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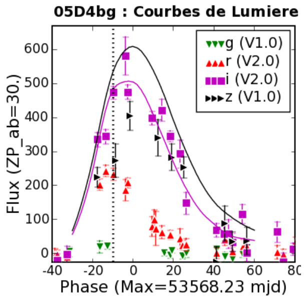
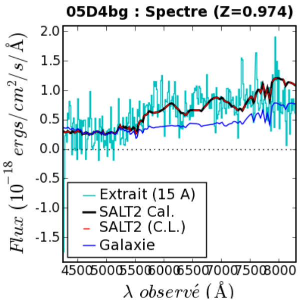
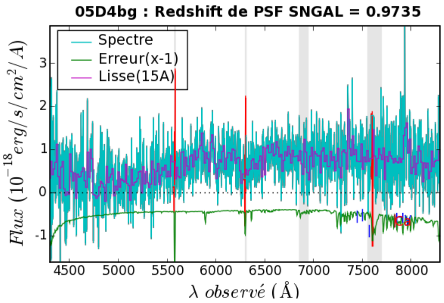
A.3.8 SNIc ? : 05D4bg [B]

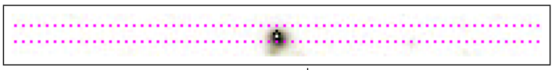
DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +22 :15 :39.907	Date	: 2005-07-07	Color	: -0.02
Decl	: -17 :33 :47.272	Phase	: -9.90 d.	X1	: 0.26
PeakDay	: 928.2	ExpTime	: 4 x 900 ”	Flag	: FITSNGAL
dbZ	: *	Polar Angle	: 0.00 deg	Chi2	: 1.137
dbType	: SN ?	Setup	: V-0.7	Gtype	: 2.00
MagI	: 23.34	Seeing	: 0.55 ”	Cal0	: -1.980
dGal	: 0.06 ”	AirMass	: 1.02	Cal1	: *



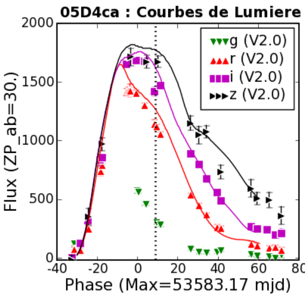


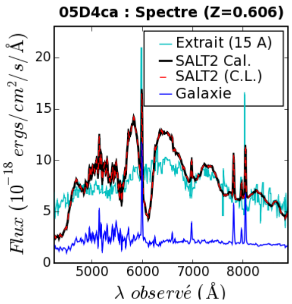


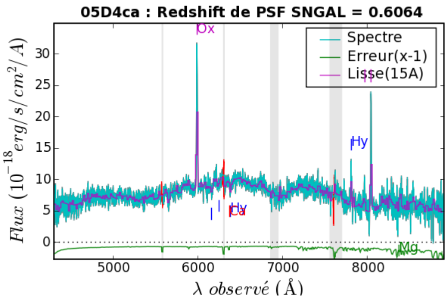
A.3.9 SNIc ? : 05D4ca [B]



DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +22 :14 :11.362	Date	: 2005-08-10	Color	: -0.08
Decl	: -17 :48 :15.661	Phase	: 9.03 d.	X1	: 3.00
PeakDay	: 943.2	ExpTime	: 3 x 750 ”	Flag	: FITSNGAL
dbZ	: 0.608	Polar Angle	: -52.60 deg	Chi2	: 2.260
dbType	: SN(not-Ia)	Setup	: V-1.0	Gtype	: 1.46
MagI	: 21.93	Seeing	: 0.65 ”	Cal0	: -0.015
dGal	: 0.03 ”	AirMass	: 1.02	Cal1	: *

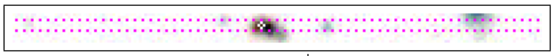






A.4 Résumé des SN-Ixs

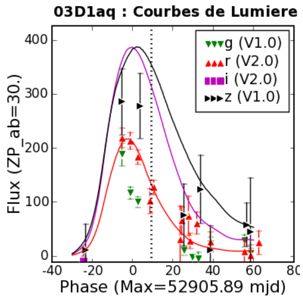
A.4.1 SNI ? : <u>03D1aq</u> [BP]

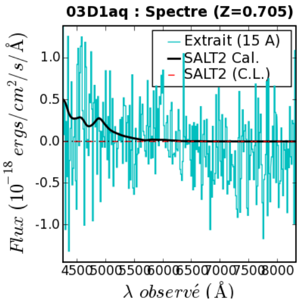


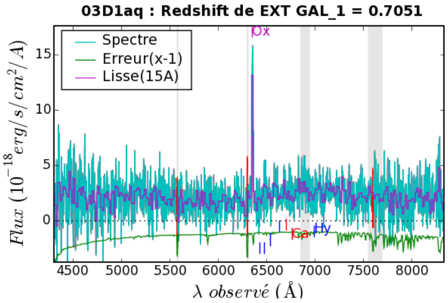
DataBase infos	
R.A.	: +02 :25 :03.007
Decl	: -04 :05 :01.425
PeakDay	: 265.9
dbZ	: 0.705
dbType	: SNI ?
MagI	: 33.00
dGal	: 0.42 ”

Observation Infos	
Date	: 2003-10-03
Phase	: 9.25 d.
ExpTime	: 3 x 750 ”
Polar Angle	: -98.80 deg
Setup	: V-0.7
Seeing	: 0.64 ”
AirMass	: 1.37

SALT2 Fit	
Color	: 0.05
X1	: -1.72
Flag	: FITSN
Chi2	: 1.185
Gtype	: *
Cal0	: -9.494
Cal1	: -28.153







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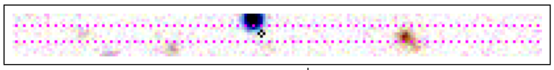
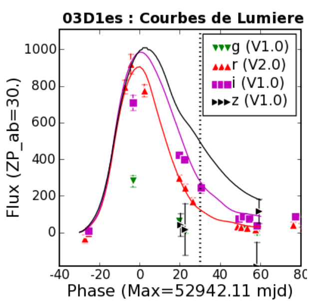
A.4.2 SNI ? : <u>03D1es</u> [BC]

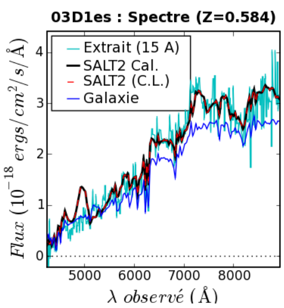


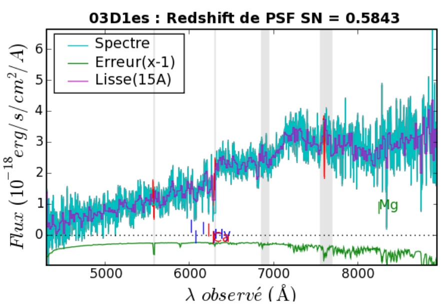
DataBase infos	
R.A.	: +02 :24 :47.823
Decl	: -04 :31 :02.070
PeakDay	: 302.1
dbZ	: 0.584
dbType	: SN ?
MagI	: 23.40
dGal	: *

Observation Infos	
Date	: 2003-11-29
Phase	: 30.00 d.
ExpTime	: 5 x 750 ”
Polar Angle	: -75.81 deg
Setup	: V-1.0
Seeing	: 0.57 ”
AirMass	: 1.09

SALT2 Fit	
Color	: -0.11
X1	: -1.36
Flag	: FITSNGAL
Chi2	: 0.893
Gtype	: 4.00
Cal0	: -0.794
Cal1	: *







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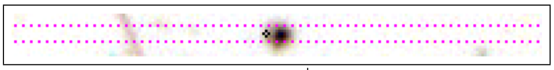
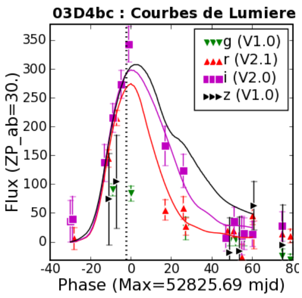
A.4.3 SNI ? : 03D4bc [B]

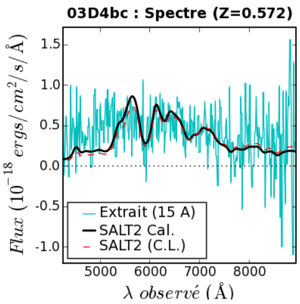


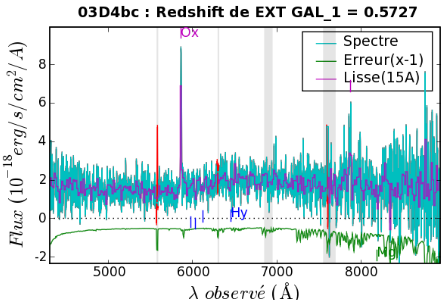
DataBase infos	
R.A.	: +22 :15 :28.161
Decl	: -17 :49 :48.503
PeakDay	: 185.7
dbZ	: 0.572
dbType	: SN
MagI	: 23.68
dGal	: 0.98 ”

Observation Infos	
Date	: 2003-07-03
Phase	: -2.41 d.
ExpTime	: 3 x 750 ”
Polar Angle	: -67.26 deg
Setup	: V-1.0
Seeing	: 0.76 ”
AirMass	: 1.05

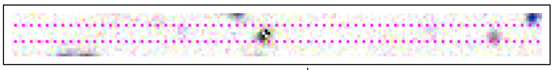
SALT2 Fit	
Color	: -0.08
X1	: -2.20
Flag	: FITSN
Chi2	: 1.092
Gtype	: *
Cal0	: -1.172
Cal1	: -0.838







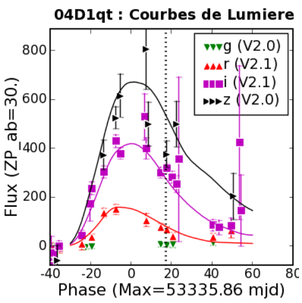
A.4.4 SNI ? : 04D1qt [BC]

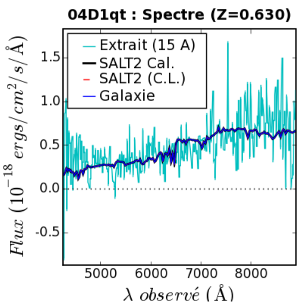


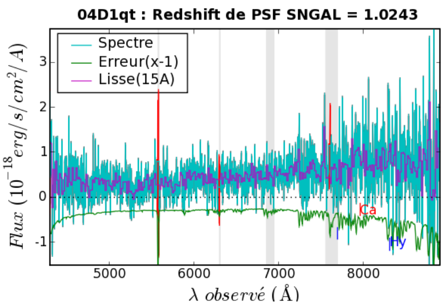
DataBase infos	
R.A.	: +02 :26 :26.215
Decl	: -04 :59 :09.780
PeakDay	: 695.9
dbZ	: *
dbType	: SNI
MagI	: 23.34
dGal	: 0.09 ”

Observation Infos	
Date	: 2004-12-14
Phase	: 17.25 d.
ExpTime	: 4 x 900 ”
Polar Angle	: -13.55 deg
Setup	: V-1.0
Seeing	: 0.80 ”
AirMass	: 1.16

SALT2 Fit	
Color	: 0.72
X1	: 1.06
Flag	: FITSNGAL
Chi2	: 1.053
Gtype	: 2.95
Cal0	: -9.844
Cal1	: *

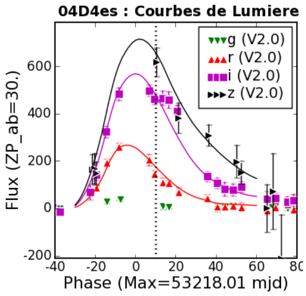


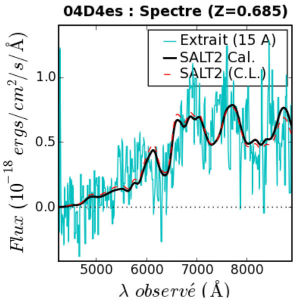


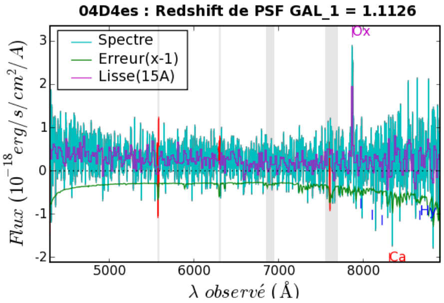


A.4.5 SNI ? : 04D4es [BE]

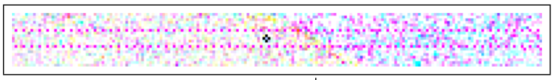
DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +22 :15 :04.445	Date	: 2004-08-11	Color	: 0.33
Decl	: -17 :19 :35.261	Phase	: 10.16 d.	X1	: 0.05
PeakDay	: 578.0	ExpTime	: 5 x 750 ”	Flag	: FITSN
dbZ	: 0.685	Polar Angle	: -47.82 deg	Chi2	: 1.068
dbType	: SNI ?	Setup	: V-1.0	Gtype	: *
MagI	: 23.26	Seeing	: 0.71 ”	Cal0	: -1.116
dGal	: 1.13 ”	AirMass	: 1.04	Cal1	: 0.586



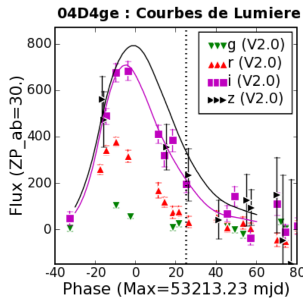


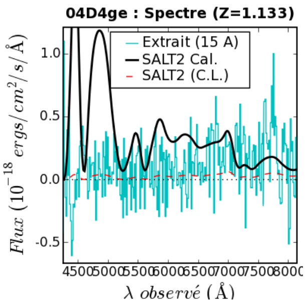


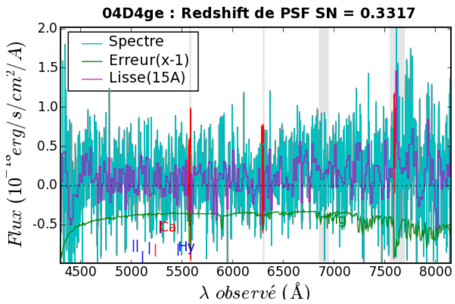
A.4.6 SNI ? : 04D4ge [C]



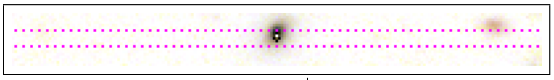
DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +22 :15 :46.100	Date	: 2004-08-21	Color	: -0.61
Decl	: -17 :28 :16.481	Phase	: 24.95 d.	X1	: -0.66
PeakDay	: 573.2	ExpTime	: 5 x 750 ”	Flag	: FITSN
dbZ	: *	Polar Angle	: -118.83 deg	Chi2	: 0.779
dbType	: SN ?	Setup	: V-1.3	Gtype	: *
MagI	: 24.08	Seeing	: 0.91 ”	Cal0	: -3.506
dGal	: *	AirMass	: 1.01	Cal1	: -7.051







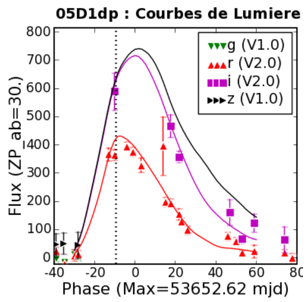
A.4.7 SNI ? : 05D1dp [B]

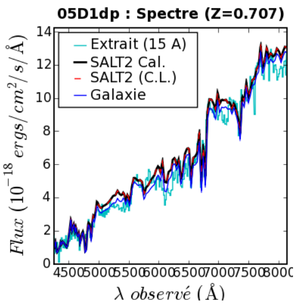


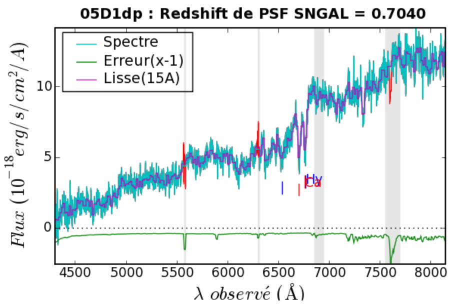
DataBase infos	
R.A.	: +02 :27 :43.223
Decl	: -04 :52 :05.527
PeakDay	: 1012.6
dbZ	: 0.707
dbType	: SN ?
MagI	: 23.19
dGal	: 0.03 ”

Observation Infos	
Date	: 2005-09-30
Phase	: -9.36 d.
ExpTime	: 4 x 900 ”
Polar Angle	: -7.90 deg
Setup	: V-1.3
Seeing	: 0.76 ”
AirMass	: 1.07

SALT2 Fit	
Color	: 0.06
X1	: 1.11
Flag	: FITSNGAL
Chi2	: 2.559
Gtype	: 3.95
Cal0	: -1.951
Cal1	: *







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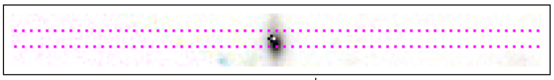
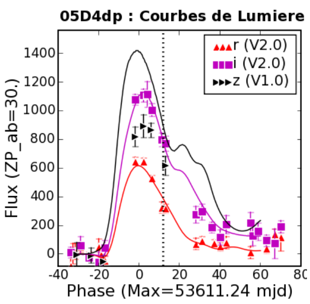
A.4.8 SNI ? : 05D4dp [C]

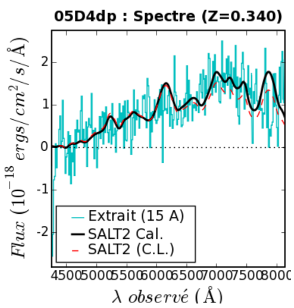


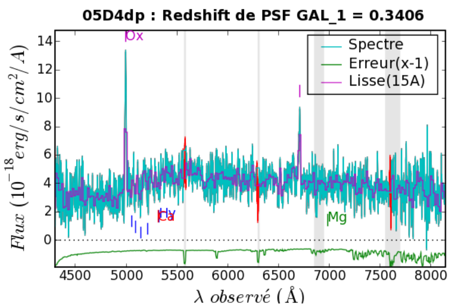
DataBase infos	
R.A.	: +22 :15 :55.378
Decl	: -17 :29 :06.042
PeakDay	: 971.2
dbZ	: 0.343
dbType	: SN ?
MagI	: 22.44
dGal	: 0.28 ”

Observation Infos	
Date	: 2005-09-10
Phase	: 11.92 d.
ExpTime	: 4 x 900 ”
Polar Angle	: -113.90 deg
Setup	: V-1.3
Seeing	: 0.89 ”
AirMass	: 1.02

SALT2 Fit	
Color	: 0.64
X1	: -3.37
Flag	: FITSN
Chi2	: 1.185
Gtype	: *
Cal0	: -0.580
Cal1	: 0.827







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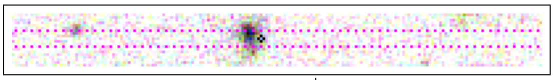
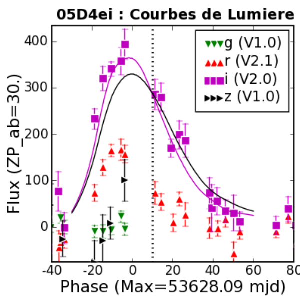
A.4.9 SNI ? : 05D4ei [C]

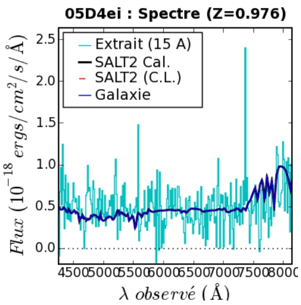


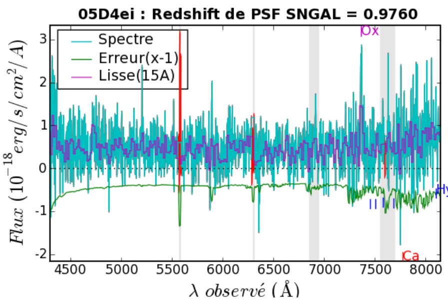
DataBase infos	
R.A.	: +22 :15 :07.027
Decl	: -18 :13 :11.103
PeakDay	: 988.1
dbZ	: 0.976
dbType	: SNI ?
MagI	: 23.61
dGal	: 0.94 ”

Observation Infos	
Date	: 2005-09-25
Phase	: 9.98 d.
ExpTime	: 6 x 900 ”
Polar Angle	: -140.60 deg
Setup	: V-1.3
Seeing	: 1.36 ”
AirMass	: 1.02

SALT2 Fit	
Color	: -0.40
X1	: -0.23
Flag	: FITSNGAL
Chi2	: 1.101
Gtype	: 1.00
Cal0	: -11.740
Cal1	: *







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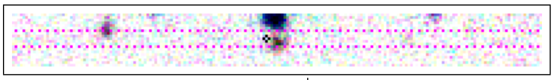
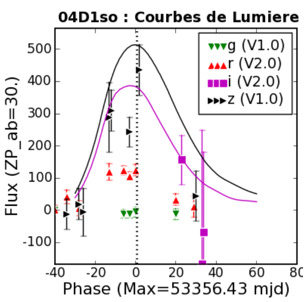
A.4.10 SN ? : 04D1so [C]

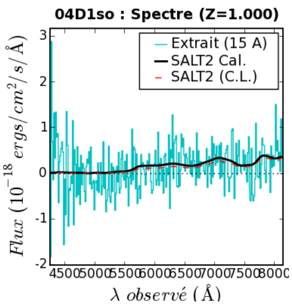


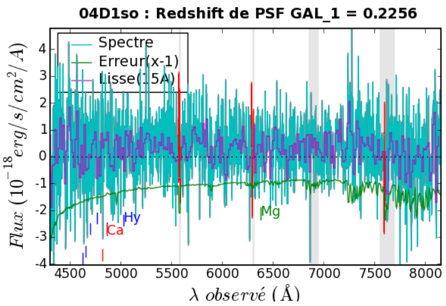
DataBase infos	
R.A.	: +02 :27 :30.574
Decl	: -04 :18 :37.132
PeakDay	: 716.4
dbZ	: *
dbType	: SN ?
MagI	: 24.51
dGal	: 0.87 ”

Observation Infos	
Date	: 2004-12-18
Phase	: 0.63 d.
ExpTime	: 2 x 672 ”
Polar Angle	: -26.10 deg
Setup	: V-1.3
Seeing	: 1.00 ”
AirMass	: 1.07

SALT2 Fit	
Color	: 0.05
X1	: -0.11
Flag	: FITSN
Chi2	: 0.976
Gtype	: *
Cal0	: -2.132
Cal1	: -1.285







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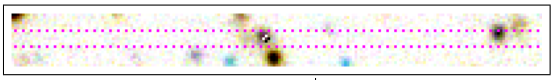
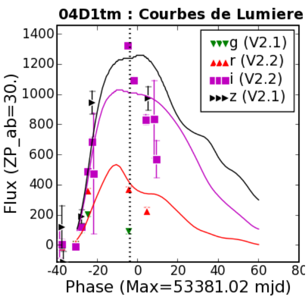
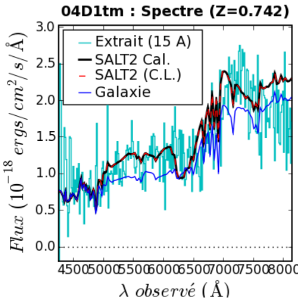
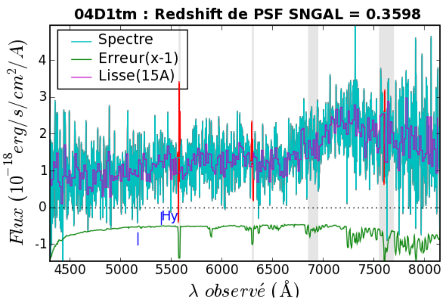
A.4.11 SN ? : 04D1tm [BC]



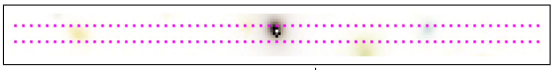
DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +02 :24 :37.375	Date	: 2005-01-07	Color	: 0.32
Decl	: -04 :53 :07.920	Phase	: -3.95 d.	X1	: 5.00
PeakDay	: 741.0	ExpTime	: 3 x 750 ”	Flag	: FITSNGAL
dbZ	: 0.742	Polar Angle	: -114.90 deg	Chi2	: 1.167
dbType	: SN	Setup	: V-1.3	Gtype	: 1.80
MagI	: 22.42	Seeing	: 1.12 ”	Cal0	: -2.631
dGal	: 0.10 ”	AirMass	: 1.24	Cal1	: *



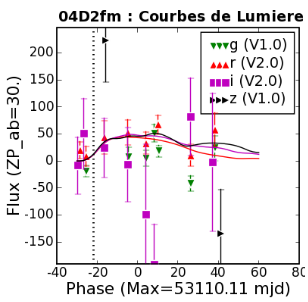


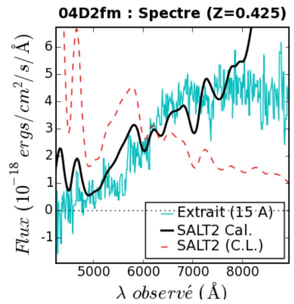


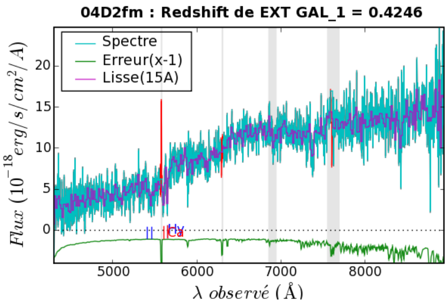
A.4.12 SN ? : 04D2fm [C]



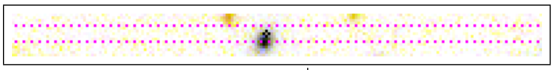
DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +10 :00 :21.768	Date	: 2004-03-24	Color	: 0.04
Decl	: +02 :12 :20.371	Phase	: -21.99 d.	X1	: 5.00
PeakDay	: 470.1	ExpTime	: 5 x 750 ”	Flag	: FITSN
dbZ	: 0.424	Polar Angle	: -145.11 deg	Chi2	: 0.534
dbType	: SN ?	Setup	: V-1.0	Gtype	: *
MagI	: 33.00	Seeing	: 0.68 ”	Cal0	: 3.970
dGal	: 0.45 ”	AirMass	: 1.38	Cal1	: 4.901







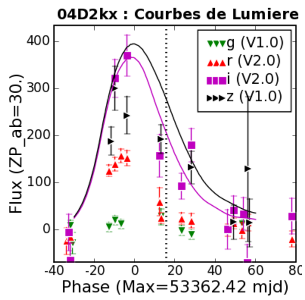
A.4.13 SN ? : <u>04D2kx</u> [BC]

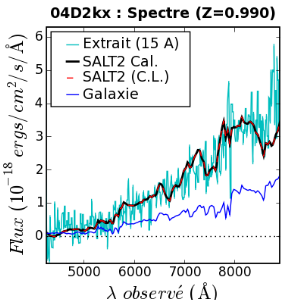


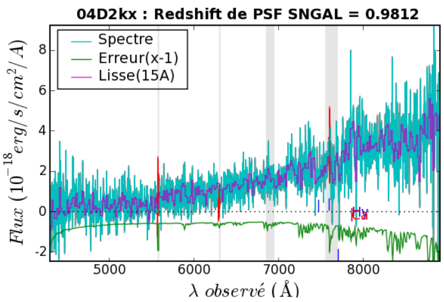
DataBase infos	
R.A.	: +10 :00 :07.053
Decl	: +02 :39 :06.355
PeakDay	: 722.4
dbZ	: *
dbType	: SN ?
MagI	: 23.81
dGal	: 0.00 ”

Observation Infos	
Date	: 2005-01-08
Phase	: 15.86 d.
ExpTime	: 4 x 900 ”
Polar Angle	: -95.40 deg
Setup	: V-1.0
Seeing	: 0.57 ”
AirMass	: 1.13

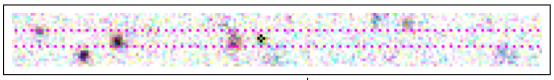
SALT2 Fit	
Color	: -0.19
X1	: -0.96
Flag	: FITSNGAL
Chi2	: 1.025
Gtype	: 13.00
Cal0	: 0.468
Cal1	: *







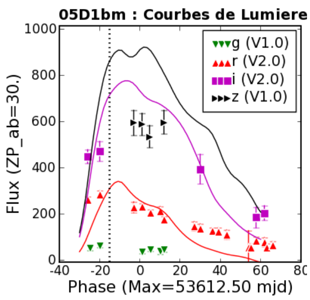
A.4.14 SN ? : <u>05D1bm</u> [A]

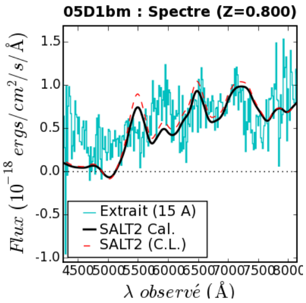


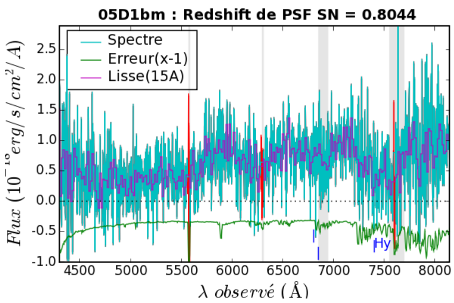
DataBase infos	
R.A.	: +02 :27 :09.920
Decl	: -04 :46 :21.343
PeakDay	: 972.5
dbZ	: *
dbType	: SN ?
MagI	: 23.39
dGal	: *

Observation Infos	
Date	: 2005-08-15
Phase	: -15.11 d.
ExpTime	: 3 x 900 ”
Polar Angle	: -0.10 deg
Setup	: V-1.3
Seeing	: 0.79 ”
AirMass	: 1.07

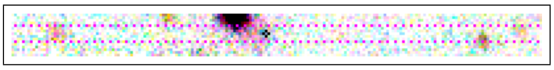
SALT2 Fit	
Color	: 0.32
X1	: 5.00
Flag	: FITSN
Chi2	: 0.626
Gtype	: *
Cal0	: -1.341
Cal1	: 0.610







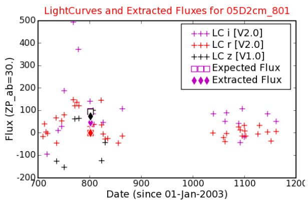
A.4.15 SN ? : 05D2cm [D]

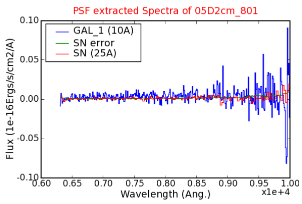


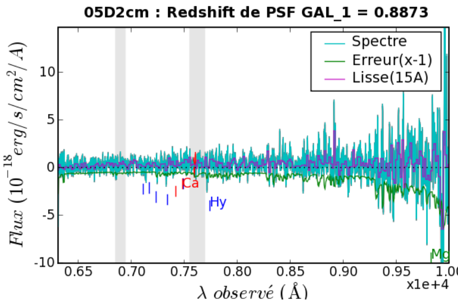
DataBase infos	
R.A.	: +10 :02 :25.770
Decl	: +01 :56 :03.561
PeakDay	: 768.0
dbZ	: *
dbType	: SN ?
MagI	: 23.28
dGal	: 1.30 "

Observation Infos	
Date	: 2005-03-12
Phase	: 33.11 d.
ExpTime	: 4 x 900 "
Polar Angle	: 170.20 deg
Setup	: I-1.0
Seeing	: 0.76 "
AirMass	: 1.12

SALT2 Fit	
Flag	: BADZ







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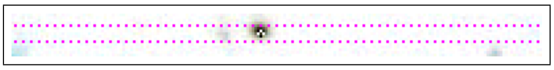
A.5 Résumé des AGNs

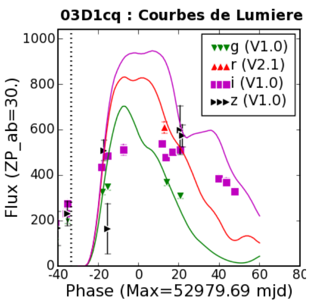
A.5.1 AGN : 03D1cq [A]

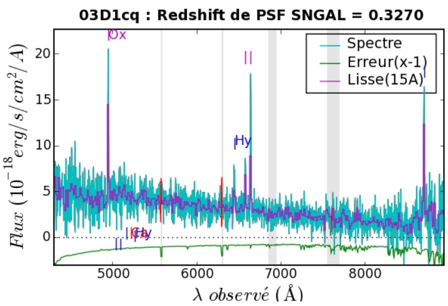


DataBase infos	
R.A.	: +02 :24 :22.939
Decl	: -04 :11 :00.733
PeakDay	: 339.7
dbZ	: 0.327
dbType	: AGN
MagI	: 23.41
dGal	: 0.02 "

Observation Infos	
Date	: 2003-11-03
Phase	: -33.49 d.
ExpTime	: 3 x 750 "
Polar Angle	: -28.06 deg
Setup	: V-1.0
Seeing	: 0.74 "
AirMass	: 1.10

SALT2 Fit	
Color	: -0.01
X1	: 5.00
Flag	: FITLCONLY
Chi2	: 4.311





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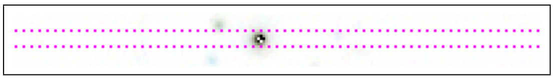
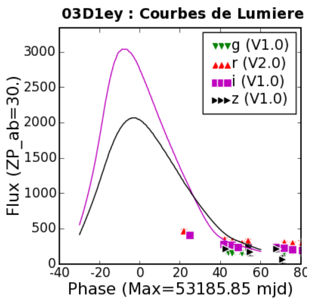
A.5.2 AGN : 03D1ey [A]

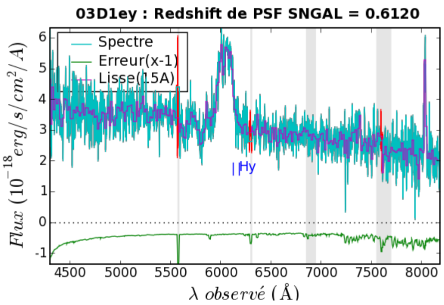


DataBase infos	
R.A.	: +02 :26 :49.401
Decl	: -04 :11 :53.269
PeakDay	: 545.9
dbZ	: 1.150
dbType	: AGN
MagI	: 23.75
dGal	: 0.07 ”

Observation Infos	
Date	: 2003-12-22
Phase	: -190.68 d.
ExpTime	: 5 x 750 ”
Polar Angle	: -95.27 deg
Setup	: V-1.3
Seeing	: 0.75 ”
AirMass	: 1.74

SALT2 Fit	
Color	: -1.19
X1	: 0.63
Flag	: FITLCONLY
Chi2	: 16.189





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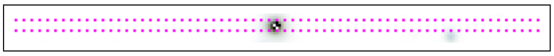
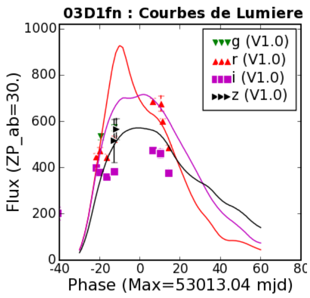
A.5.3 AGN : 03D1fn [A]

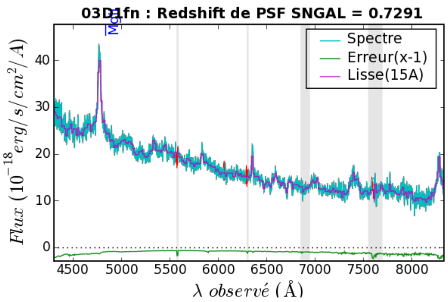


DataBase infos	
R.A.	: +02 :27 :01.483
Decl	: -04 :09 :12.306
PeakDay	: 373.0
dbZ	: 0.704
dbType	: AGN
MagI	: 23.51
dGal	: 0.08 ”

Observation Infos	
Date	: 2003-10-03
Phase	: -97.82 d.
ExpTime	: 3 x 750 ”
Polar Angle	: 0.00 deg
Setup	: V-0.7
Seeing	: 0.56 ”
AirMass	: 1.09

SALT2 Fit	
Color	: -0.45
X1	: 3.71
Flag	: FITLCONLY
Chi2	: 9.252





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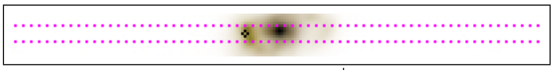
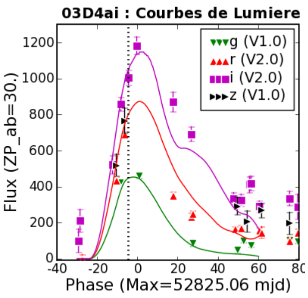
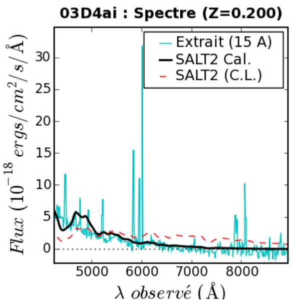
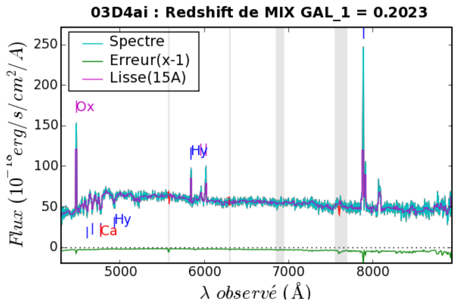
A.5.4 AGN : 03D4ai [B]



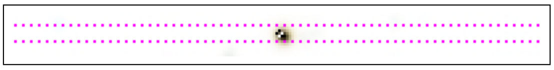
DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +22 :16 :41.554	Date	: 2003-06-30	Color	: 0.44
Decl	: -17 :26 :10.485	Phase	: -4.72 d.	X1	: 0.79
PeakDay	: 185.1	ExpTime	: 2 x 750 ”	Flag	: FITSN
dbZ	: 0.200	Polar Angle	: -14.73 deg	Chi2	: 15.175
dbType	: AGN(Seyfert2.1 ?)	Setup	: V-1.0	Gtype	: *
MagI	: 23.23	Seeing	: 0.65 ”	Cal0	: -0.307
dGal	: 2.43 ”	AirMass	: 1.01	Cal1	: -5.226





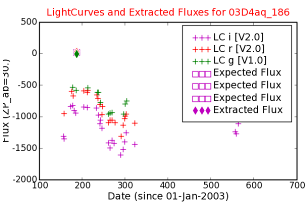


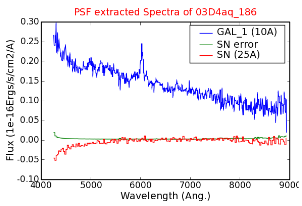
A.5.5 AGN : 03D4aq [A]

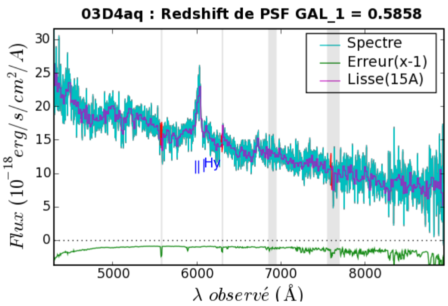


DataBase infos		Observation Infos	
R.A.	: +22 :14 :04.394	Date	: 2003-07-06
Decl	: -17 :22 :28.861	Phase	: 1.21 d.
PeakDay	: 185.0	ExpTime	: 3 x 750 ”
dbZ	: 1.150	Polar Angle	: -20.77 deg
dbType	: AGN	Setup	: V-1.0
MagI	: 33.00	Seeing	: 0.72 ”
dGal	: 0.24 ”	AirMass	: 1.27

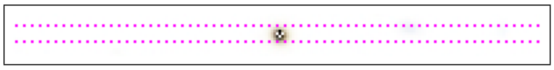
SALT2 Fit	
Flag	: LCFITFAILED







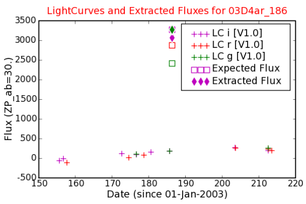
A.5.6 AGN : 03D4ar [A]

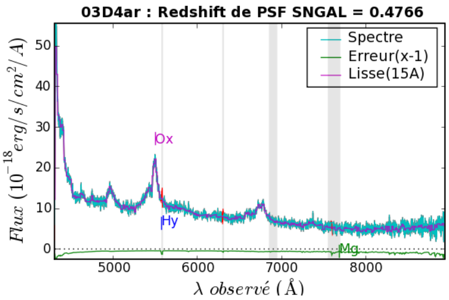


DataBase infos	
R.A.	: +22 :16 :58.249
Decl	: -17 :17 :05.940
PeakDay	: -52641.0
dbZ	: 2.450
dbType	: AGN
MagI	: 33.00
dGal	: 0.06 ”

Observation Infos	
Date	: 2003-07-06
Phase	: 52827.33 d.
ExpTime	: 3 x 750 ”
Polar Angle	: -41.26 deg
Setup	: V-1.0
Seeing	: 0.77 ”
AirMass	: 1.01

SALT2 Fit	
Flag	: LCFITFAILED





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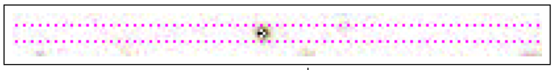
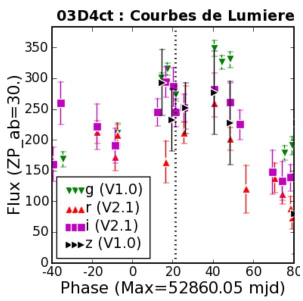
A.5.7 AGN : 03D4ct [A]

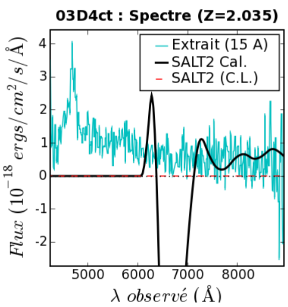


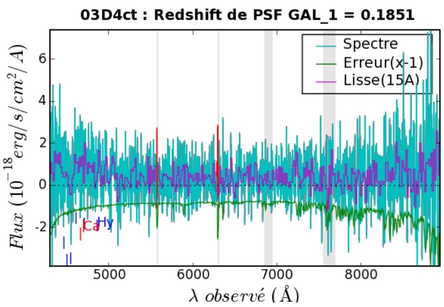
DataBase infos	
R.A.	: +22 :15 :35.782
Decl	: -17 :18 :31.332
PeakDay	: 220.1
dbZ	: 2.035
dbType	: AGN
MagI	: 24.13
dGal	: 0.21 ”

Observation Infos	
Date	: 2003-08-30
Phase	: 21.12 d.
ExpTime	: 3 x 750 ”
Polar Angle	: 0.00 deg
Setup	: V-1.0
Seeing	: 0.67 ”
AirMass	: 1.01

SALT2 Fit	
Color	: -0.57
X1	: 1.31
Flag	: FITSN
Chi2	: 1.803
Gtype	: *
Cal0	: -8.077
Cal1	: -18.957







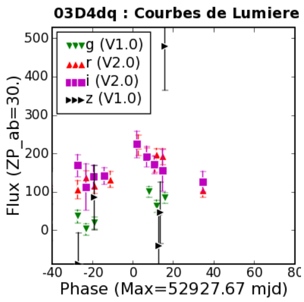
...

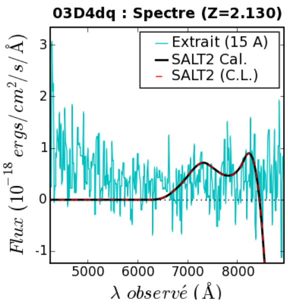
A.5.8 AGN : 03D4dq [A]

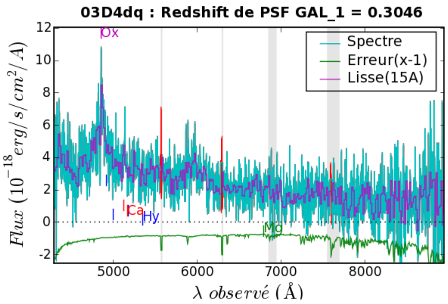
DataBase infos	
R.A.	: +22 :13 :36.034
Decl	: -17 :21 :33.720
PeakDay	: 287.7
dbZ	: 2.130
dbType	: AGN
MagI	: 25.38
dGal	: 0.19 ”

Observation Infos	
Date	: 2003-08-30
Phase	: -46.46 d.
ExpTime	: 3 x 750 ”
Polar Angle	: 0.00 deg
Setup	: V-1.0
Seeing	: 0.60 ”
AirMass	: 1.04

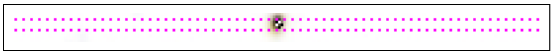
SALT2 Fit	
Color	: 1.52
X1	: -5.00
Flag	: FITSN
Chi2	: nan
Gtype	: *
Cal0	: nan
Cal1	: nan







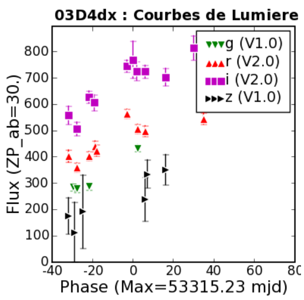
A.5.9 AGN : 03D4dx [A]

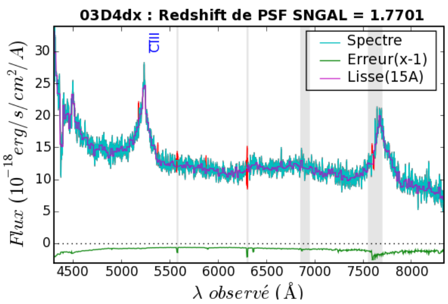


DataBase infos	
R.A.	: +22 :13 :43.641
Decl	: -18 :06 :46.473
PeakDay	: 675.2
dbZ	: 1.740
dbType	: AGN
MagI	: 23.56
dGal	: 0.07 ”

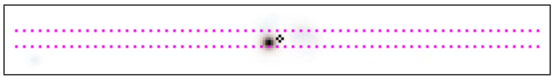
Observation Infos	
Date	: 2003-09-03
Phase	: -430.08 d.
ExpTime	: 3 x 750 ”
Polar Angle	: -149.80 deg
Setup	: V-0.7
Seeing	: 0.54 ”
AirMass	: 1.01

SALT2 Fit	
Color	: -1.54
X1	: 5.00
Flag	: FITLCONLY
Chi2	: 5.723





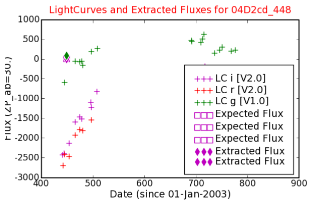
A.5.10 AGN : 04D2cd [A]

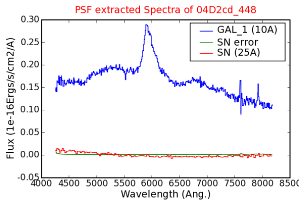


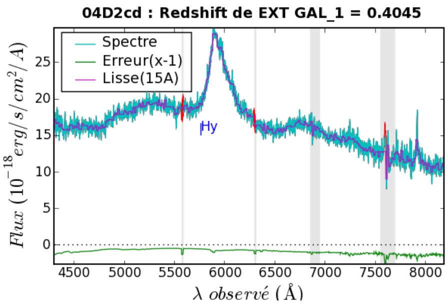
DataBase infos	
R.A.	: +09 :58 :49.381
Decl	: +02 :25 :11.499
PeakDay	: 465.0
dbZ	: 1.125
dbType	: AGN
MagI	: 33.00
dGal	: 0.15 ”

Observation Infos	
Date	: 2004-03-24
Phase	: -16.94 d.
ExpTime	: 5 x 750 ”
Polar Angle	: -55.95 deg
Setup	: V-1.3
Seeing	: 0.79 ”
AirMass	: 1.14

SALT2 Fit	
Flag	: LCFITFAILED







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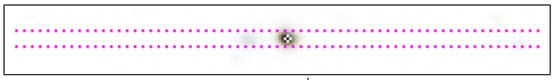
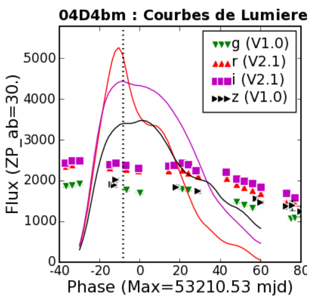
A.5.11 AGN : 04D4bm [A]

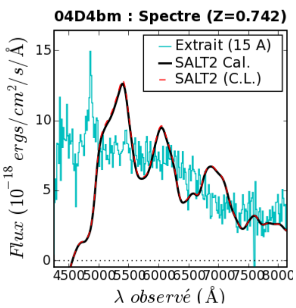


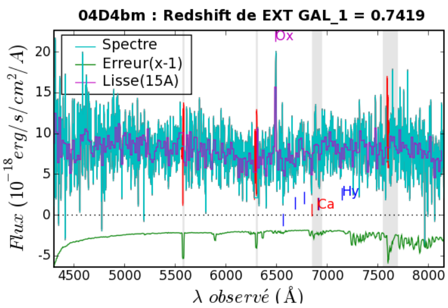
DataBase infos	
R.A.	: +22 :13 :30.130
Decl	: -18 :03 :00.647
PeakDay	: 570.5
dbZ	: 0.742
dbType	: AGN
MagI	: 21.53
dGal	: 0.43 ”

Observation Infos	
Date	: 2004-07-16
Phase	: -8.18 d.
ExpTime	: 5 x 750 ”
Polar Angle	: -62.23 deg
Setup	: V-1.3
Seeing	: 0.89 ”
AirMass	: 1.10

SALT2 Fit	
Color	: -0.41
X1	: 5.00
Flag	: FITSN
Chi2	: 5.786
Gtype	: *
Cal0	: -1.784
Cal1	: 0.066







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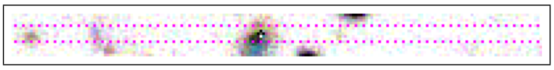
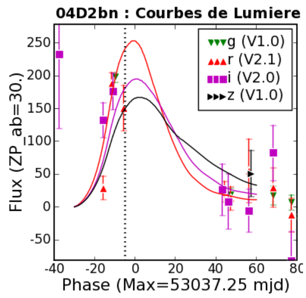
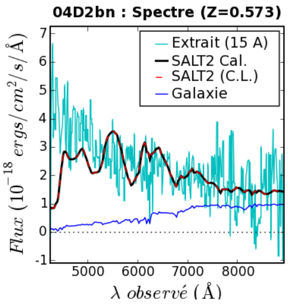
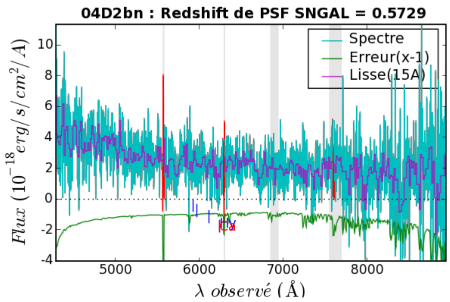
A.5.12 AGN ? : 04D2bn [BC]



DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +09 :59 :08.057	Date	: 2004-01-28	Color	: -0.47
Decl	: +02 :05 :15.726	Phase	: -4.98 d.	X1	: -0.76
PeakDay	: 397.2	ExpTime	: 5 x 750 "	Flag	: FITSNGAL
dbZ	: *	Polar Angle	: -49.60 deg	Chi2	: 1.369
dbType	: SN ?	Setup	: V-1.0	Gtype	: 5.00
MagI	: 24.41	Seeing	: 0.93 "	Cal0	: 0.231
dGal	: 0.33 "	AirMass	: 1.16	Cal1	: *







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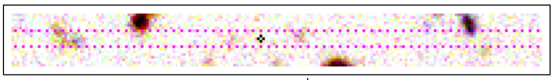
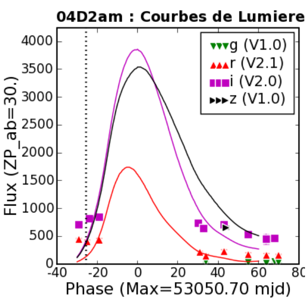
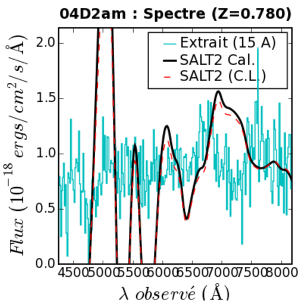
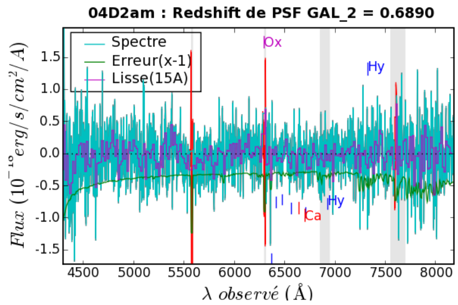
A.5.13 SN/AGN ? : 04D2am [BP]



DataBase infos		Observation Infos		SALT2 Fit	
R.A.	: +10 :01 :51.588	Date	: 2004-01-21	Color	: -0.00
Decl	: +02 :01 :41.791	Phase	: -25.54 d.	X1	: -0.61
PeakDay	: 410.7	ExpTime	: 5 x 750 "	Flag	: FITSN
dbZ	: *	Polar Angle	: -0.30 deg	Chi2	: 0.726
dbType	: SNII/AGN ?	Setup	: V-1.3	Gtype	: *
MagI	: 22.72	Seeing	: 0.92 "	Cal0	: -0.602
dGal	: 8.95 "	AirMass	: 1.38	Cal1	: -0.476







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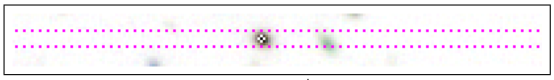
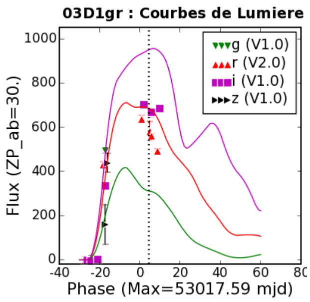
A.5.14 SNII/AGN ? : 03D1gr [B]

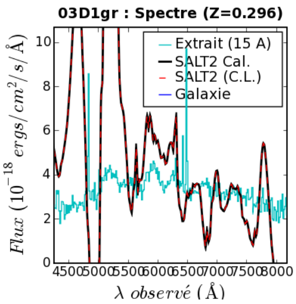


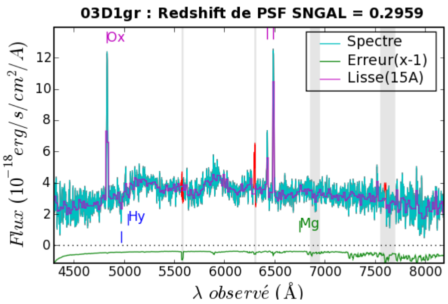
DataBase infos	
R.A.	: +02 :25 :58.976
Decl	: -04 :09 :27.731
PeakDay	: 377.6
dbZ	: 0.295
dbType	: SNII
MagI	: 22.91
dGal	: 0.09 "

Observation Infos	
Date	: 2004-01-18
Phase	: 4.45 d.
ExpTime	: 5 x 750 "
Polar Angle	: -52.00 deg
Setup	: V-1.3
Seeing	: 0.86 "
AirMass	: 1.30

SALT2 Fit	
Color	: 0.29
X1	: 5.00
Flag	: FITSNGAL
Chi2	: 1.225
Gtype	: 1.52
Cal0	: 1.751
Cal1	: *





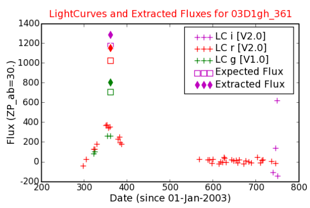


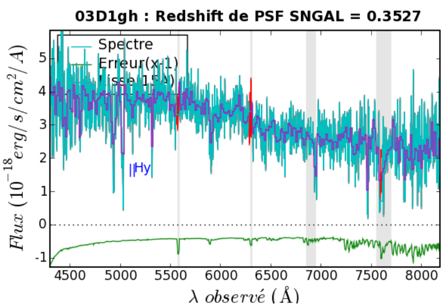
A.5.15 highZ : 03D1gh [B]

DataBase infos	
R.A.	: +02 :27 :43.560
Decl	: -04 :35 :39.600
PeakDay	: 355.0
dbZ	: *
dbType	: SN ?
MagI	: 33.00
dGal	: 0.05 "

Observation Infos	
Date	: 2003-12-28
Phase	: 6.11 d.
ExpTime	: 5 x 750 "
Polar Angle	: -65.00 deg
Setup	: V-1.3
Seeing	: 0.64 "
AirMass	: 1.35

SALT2 Fit	
Flag	: BADZ



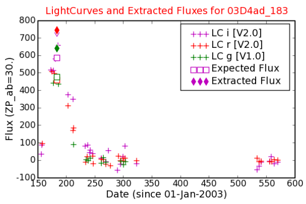


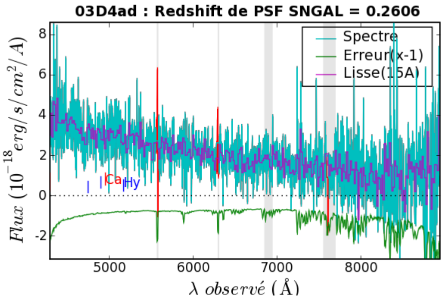
A.5.16 highZ : 03D4ad [B]

DataBase infos	
R.A.	: +22 :15 :39.933
Decl	: -17 :35 :13.947
PeakDay	: 180.0
dbZ	: *
dbType	: High-Z
MagI	: 23.11
dGal	: 0.14 ”

Observation Infos	
Date	: 2003-07-03
Phase	: 3.25 d.
ExpTime	: 2 x 750 ”
Polar Angle	: 0.00 deg
Setup	: V-1.0
Seeing	: 0.81 ”
AirMass	: 1.14

SALT2 Fit	
Flag	: BADZ





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