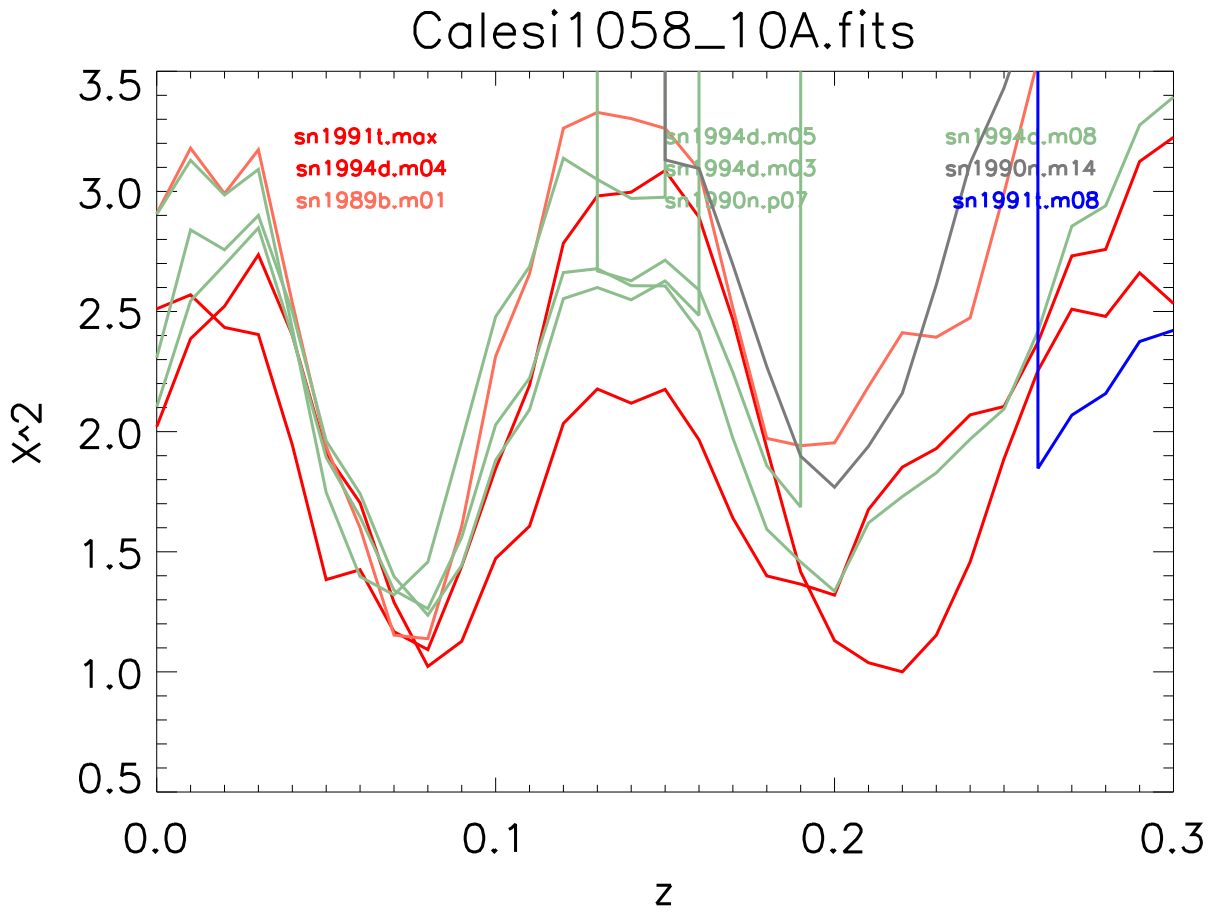
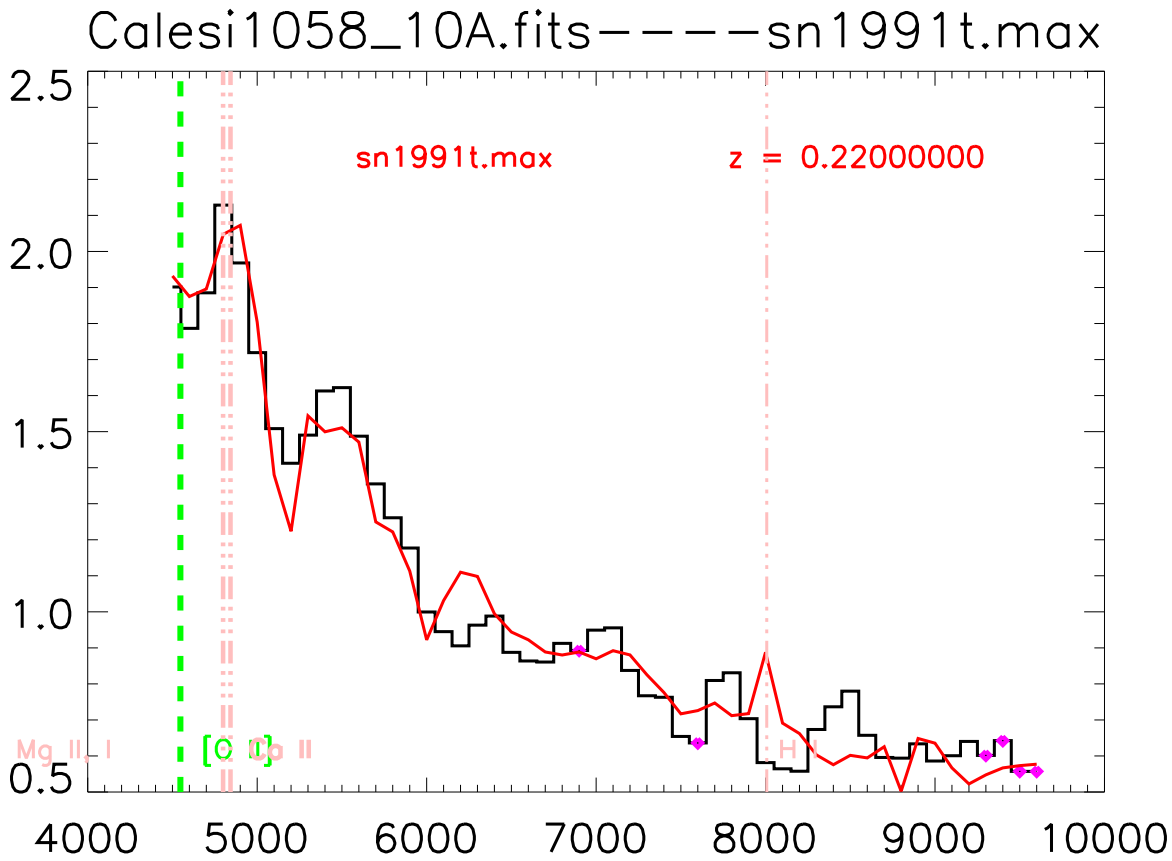
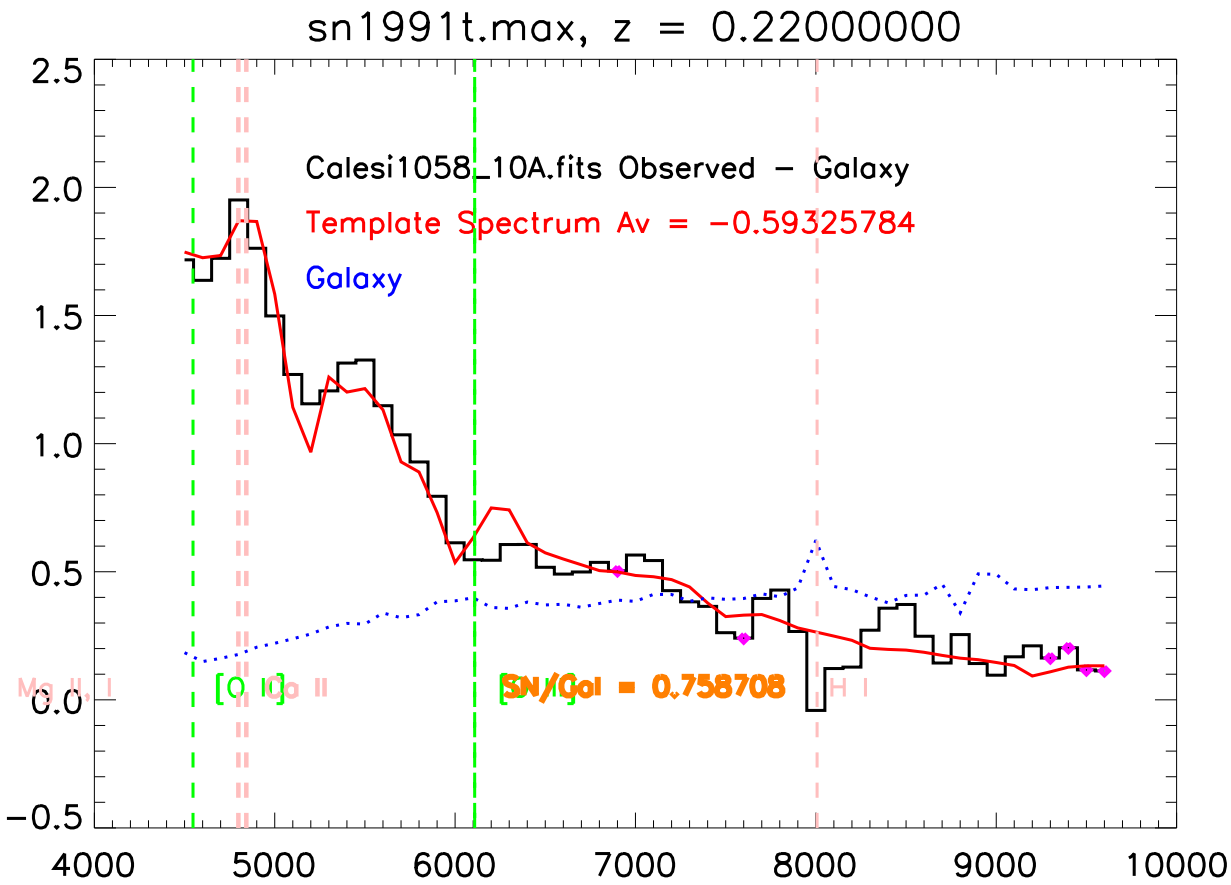
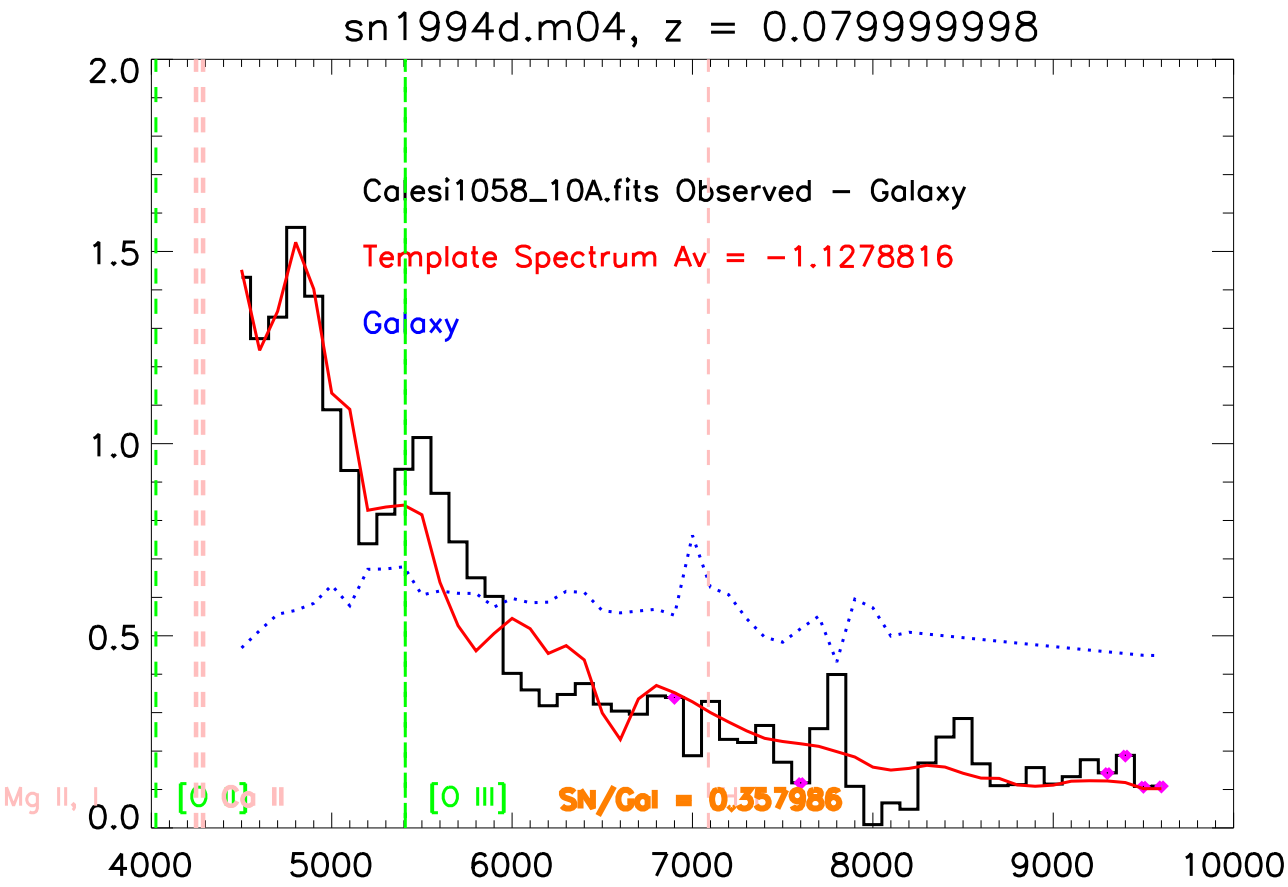
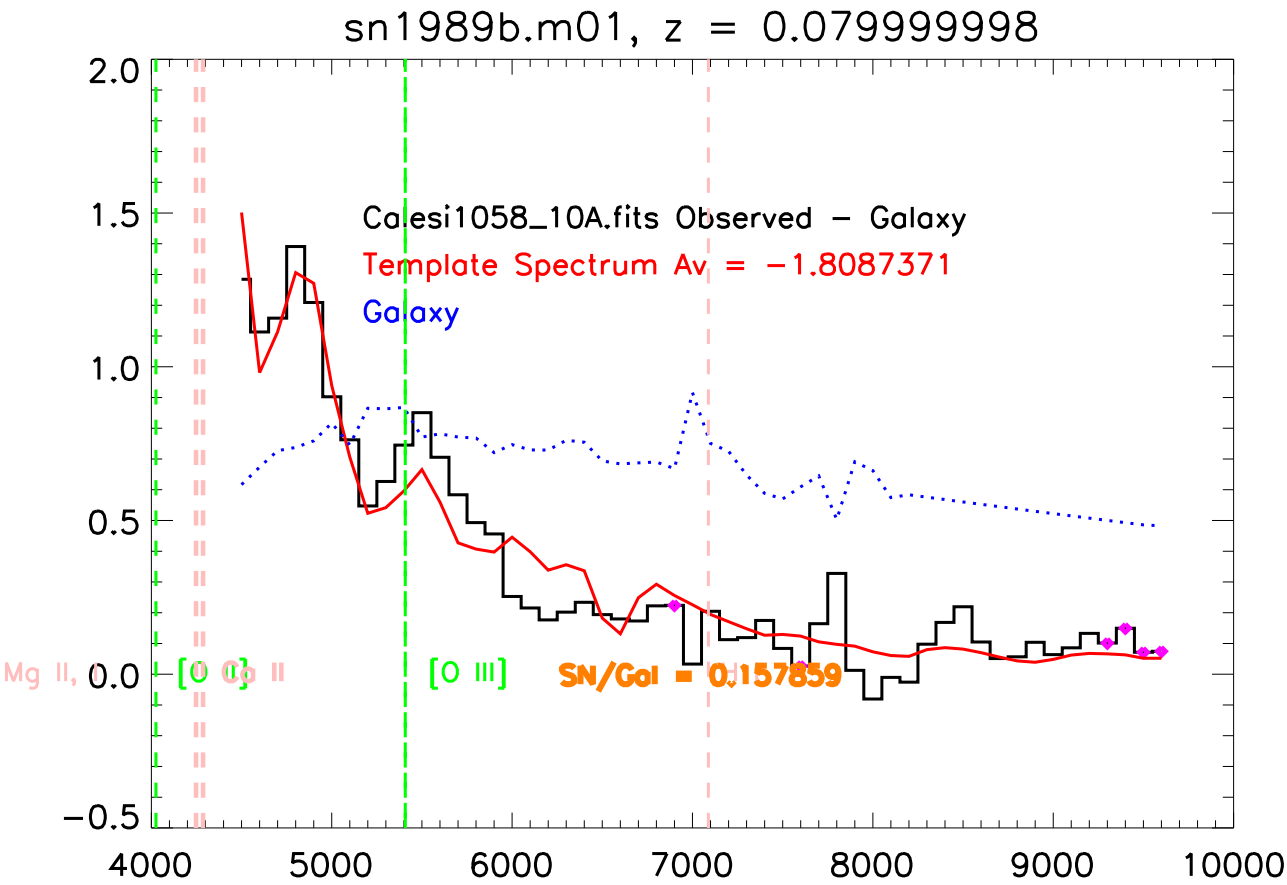
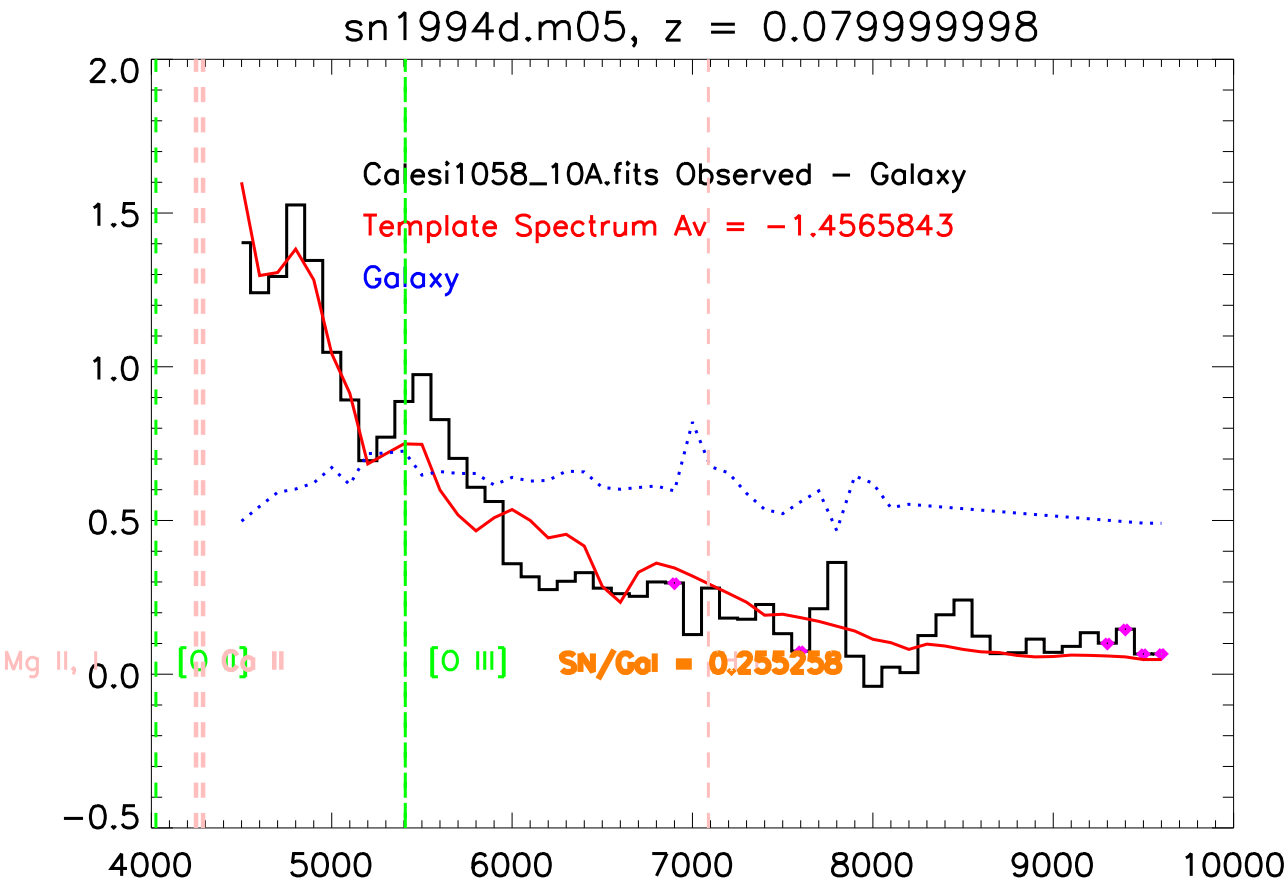

Calesi1058_10A.fits
sn1991t.max
sn1994d.m04
sn1989b.m01
sn1994d.m05
sn1994d.m03
sn1990n.p07
sn1994d.m08
sn1990n.m14
sn1991t.m08
X^2
z
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0.1
0.2
0.3

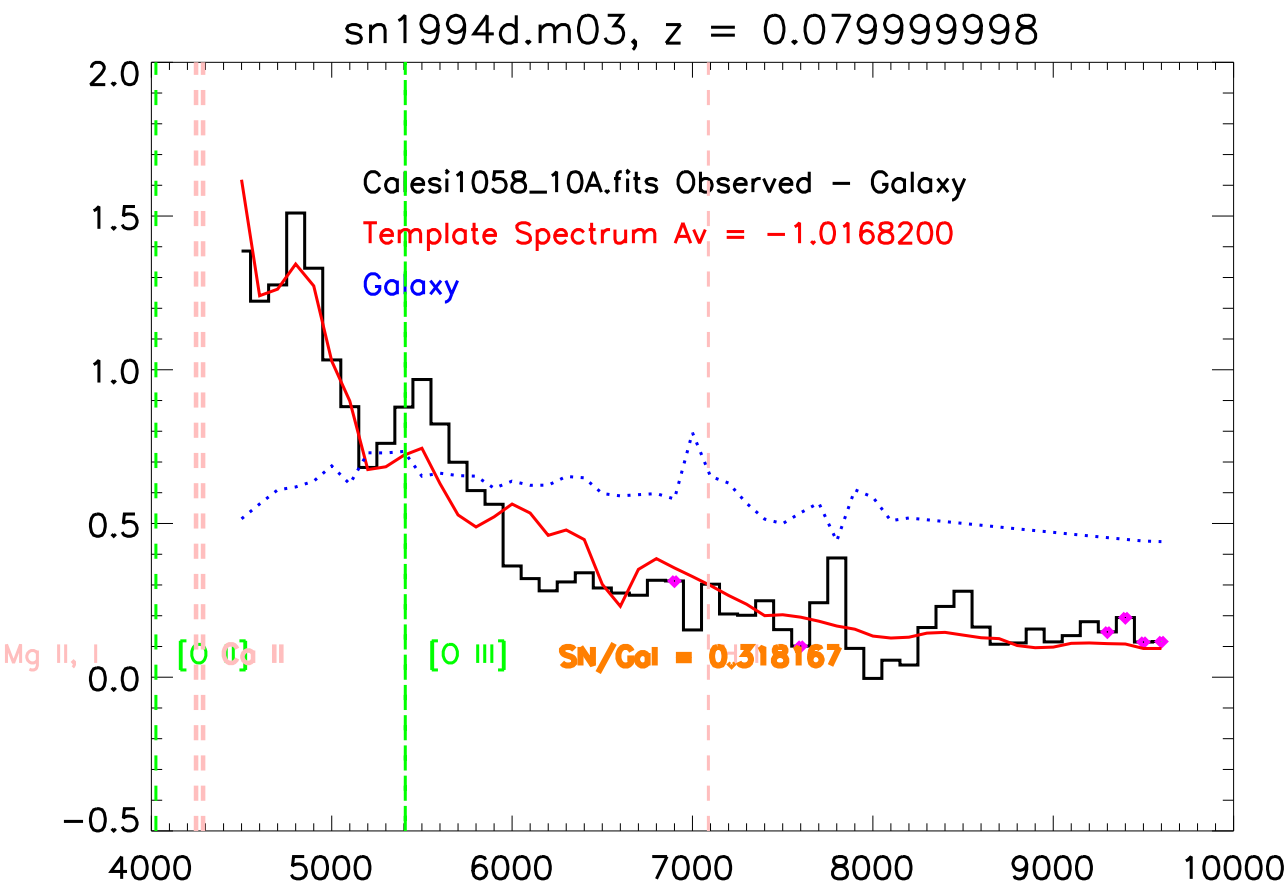

Calesi1058_10A.fits----sn1991t.max
sn1991t.max
z = 0.22000000
Mg II
[O II]
Ca II
Hδ
2.5
2.0
1.5
1.0
0.5
4000
5000
6000
7000
8000
9000
10000

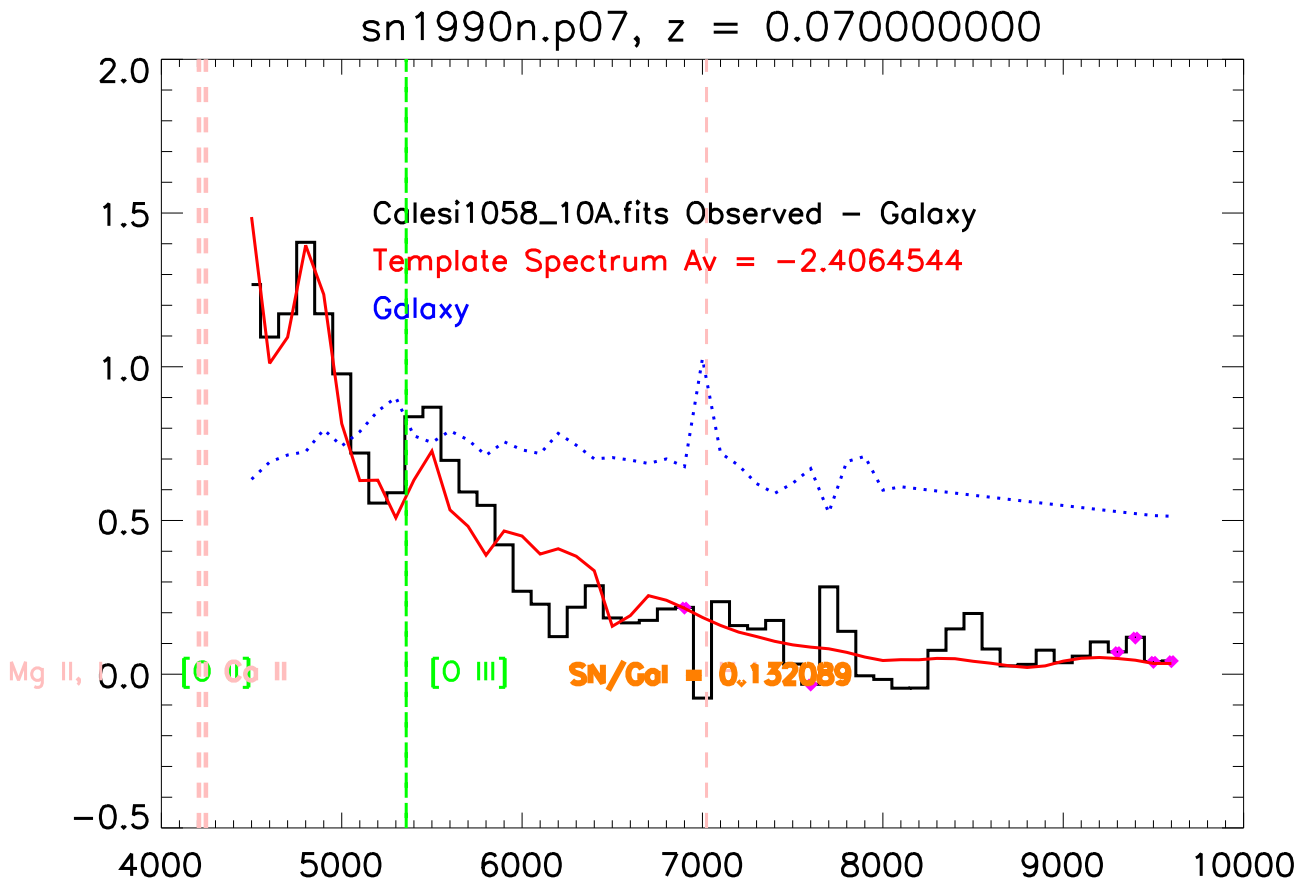

sn1991t.max, z = 0.22000000
Calesi1058_10A.fits Observed − Galaxy
Template Spectrum Av = −0.59325784
Galaxy
SN/Gal = 0.758708
2.5
2.0
1.5
1.0
0.5
0.0
−0.5
4000
5000
6000
7000
8000
9000
10000

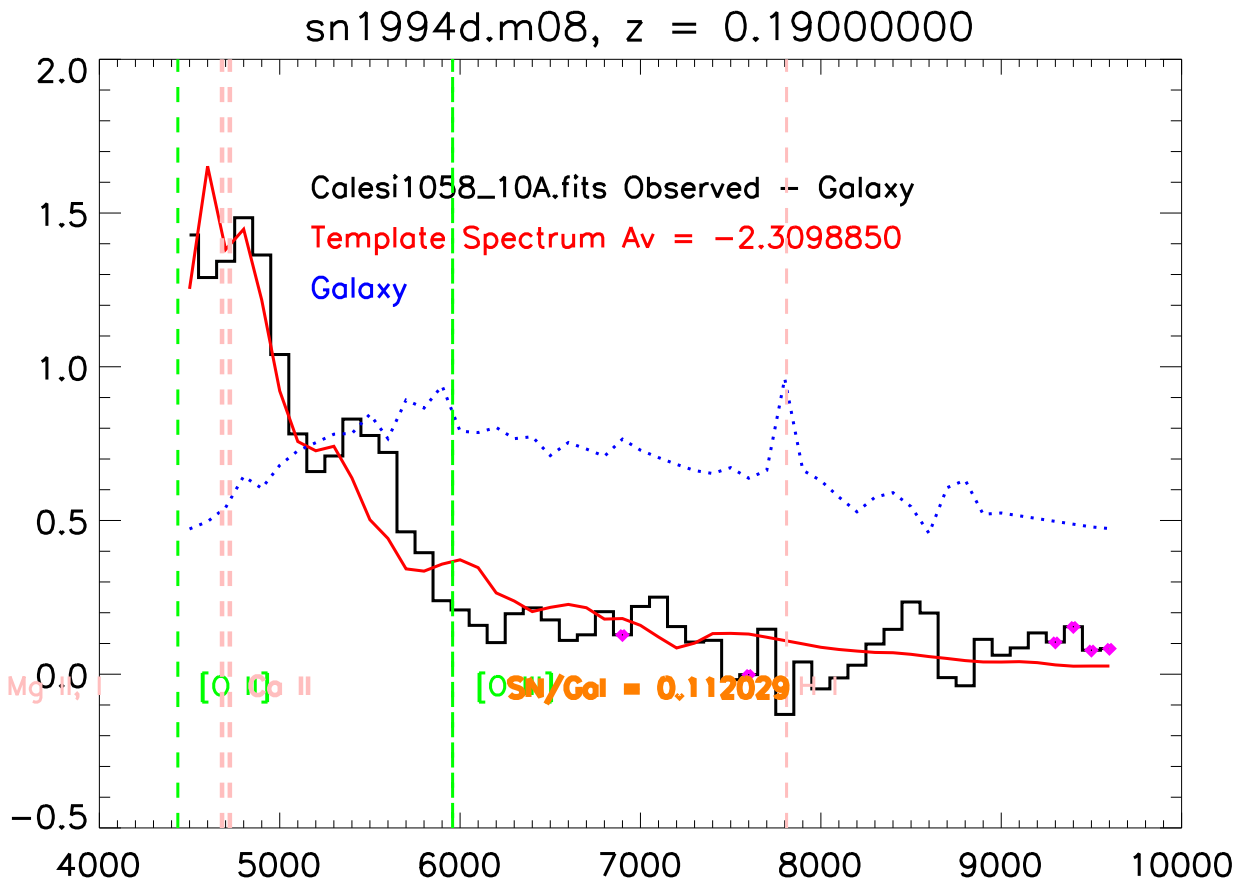

sn1994d.m04, z = 0.079999998
Calesi1058_10A.fits Observed − Galaxy
Template Spectrum Av = −1.1278816
Galaxy
[O II]
[O III]
SN/Gal = 0.357986
2.0
1.5
1.0
0.5
0.0
4000
5000
6000
7000
8000
9000
10000

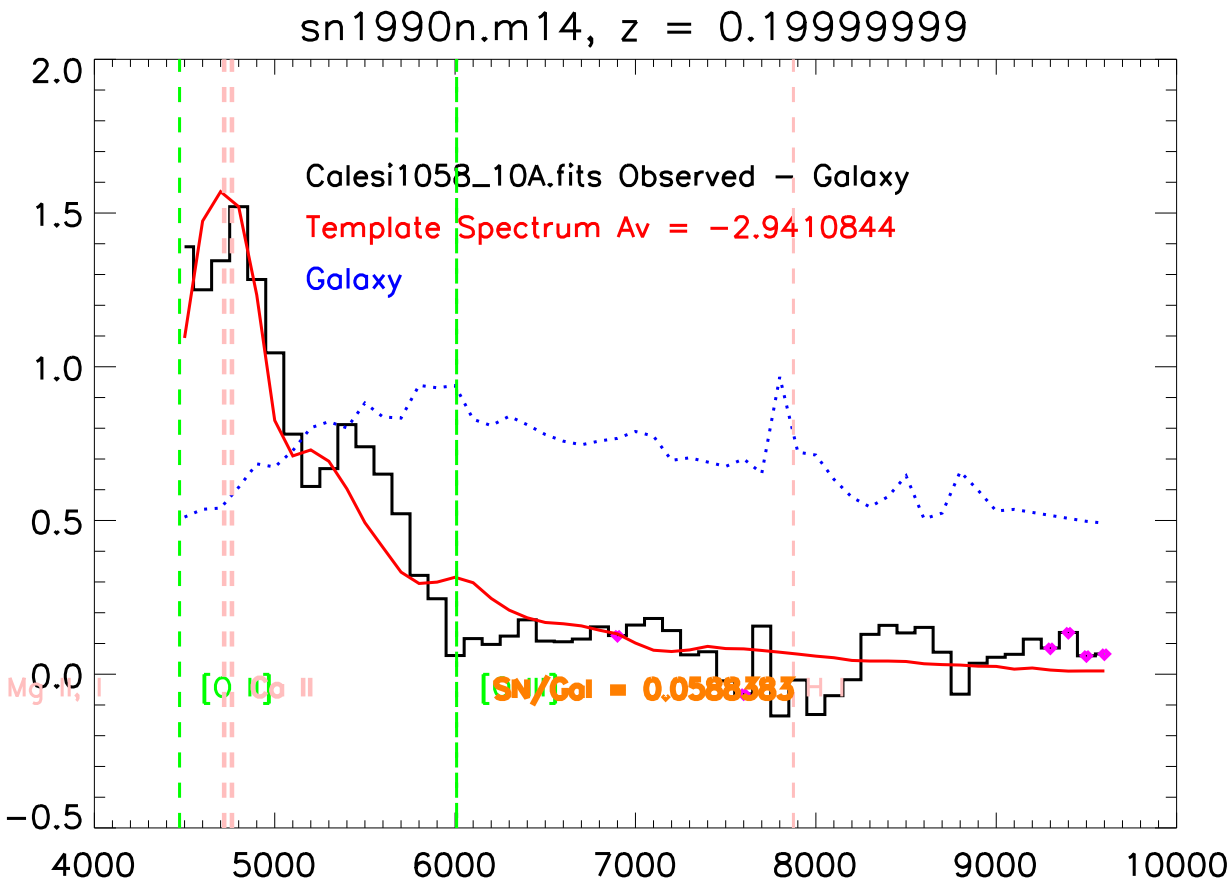

sn1989b.m01, z = 0.079999998
Calesi1058_10A.fits Observed − Galaxy
Template Spectrum Av = −1.8087371
Galaxy
[O II]
[O III]
SN/Gal = 0.157859
2.0
1.5
1.0
0.5
0.0
−0.5
4000
5000
6000
7000
8000
9000
10000

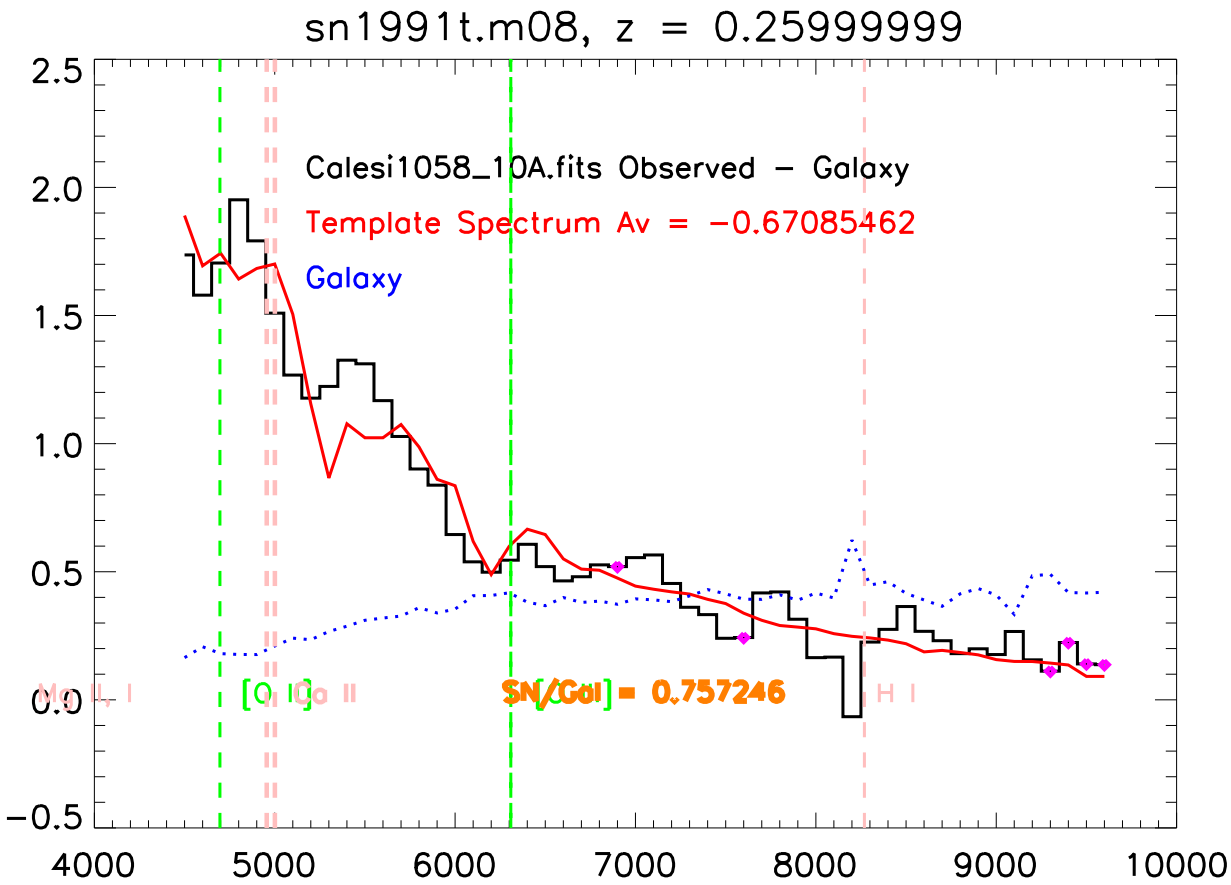

sn1994d.m05, z = 0.079999998
Calesi1058_10A.fits Observed − Galaxy
Template Spectrum Av = −1.4565843
Galaxy
[O II]
[O III]
SN/Gal = 0.255258
2.0
1.5
1.0
0.5
0.0
−0.5
4000
5000
6000
7000
8000
9000
10000


sn1994d.m03, z = 0.079999998
Calesi1058_10A.fits Observed − Galaxy
Template Spectrum Av = −1.0168200
Galaxy
[O II]
[O III]
SN/Gal = 0.318167
2.0
1.5
1.0
0.5
0.0
−0.5
4000
5000
6000
7000
8000
9000
10000


sn1990n.p07, z = 0.070000000
Calesi1058_10A.fits Observed − Galaxy
Template Spectrum Av = −2.4064544
Galaxy
[O II]
[O III]
SN/Gal = 0.132089
2.0
1.5
1.0
0.5
0.0
−0.5
4000
5000
6000
7000
8000
9000
10000


sn1994d.m08, z = 0.19000000
Calesi1058_10A.fits Observed -- Galaxy
Template Spectrum Av = −2.3098850
Galaxy
[O II]
[O III]
SN/Gal = 0.112029
2.0
1.5
1.0
0.5
0.0
−0.5
4000
5000
6000
7000
8000
9000
10000


sn1990n.m14, z = 0.19999999
Calesi1058_10A.fits Observed – Galaxy
Template Spectrum Av = −2.9410844
Galaxy
SN/Gal = 0.0588383
2.0
1.5
1.0
0.5
0.0
−0.5
4000
5000
6000
7000
8000
9000
10000


sn1991t.m08, z = 0.25999999
Calesi1058_10A.fits Observed − Galaxy
Template Spectrum Av = −0.67085462
Galaxy
SN/Gal = 0.757246
2.5
2.0
1.5
1.0
0.5
0.0
−0.5
4000
5000
6000
7000
8000
9000
10000