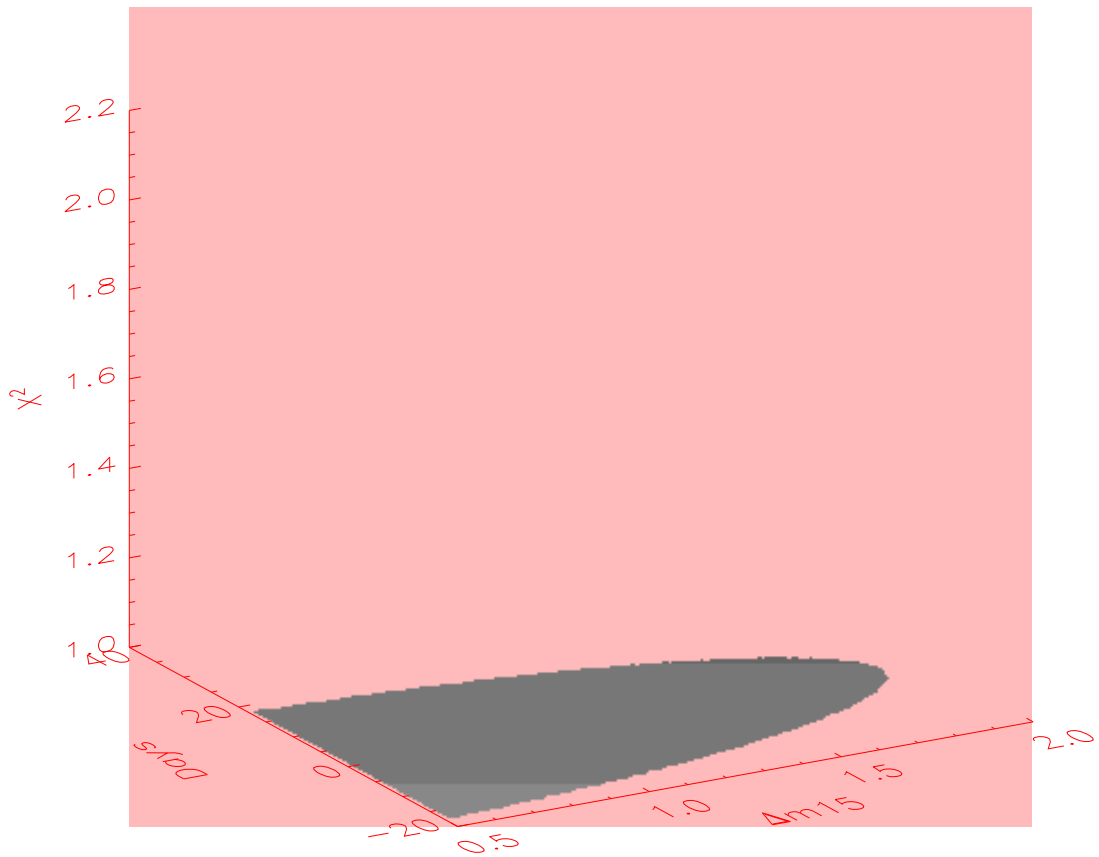
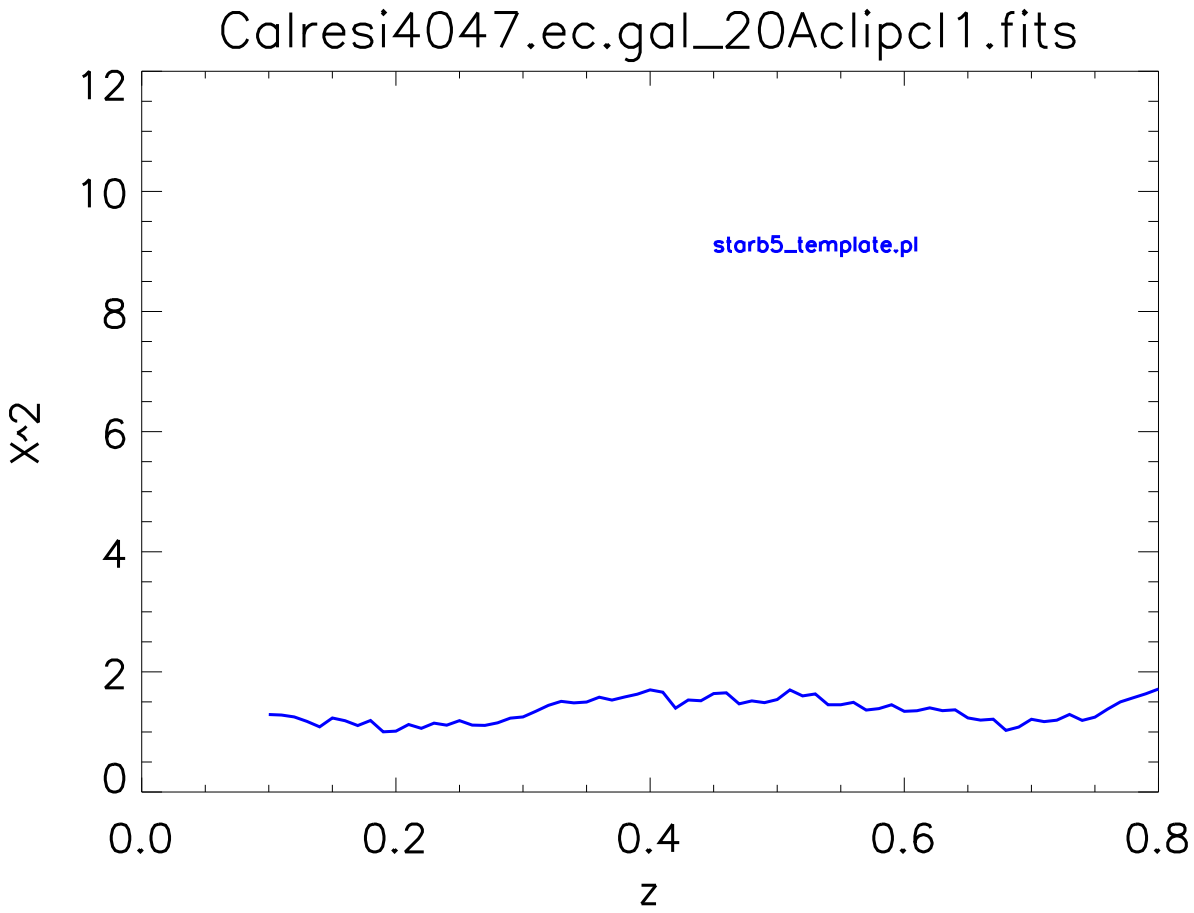
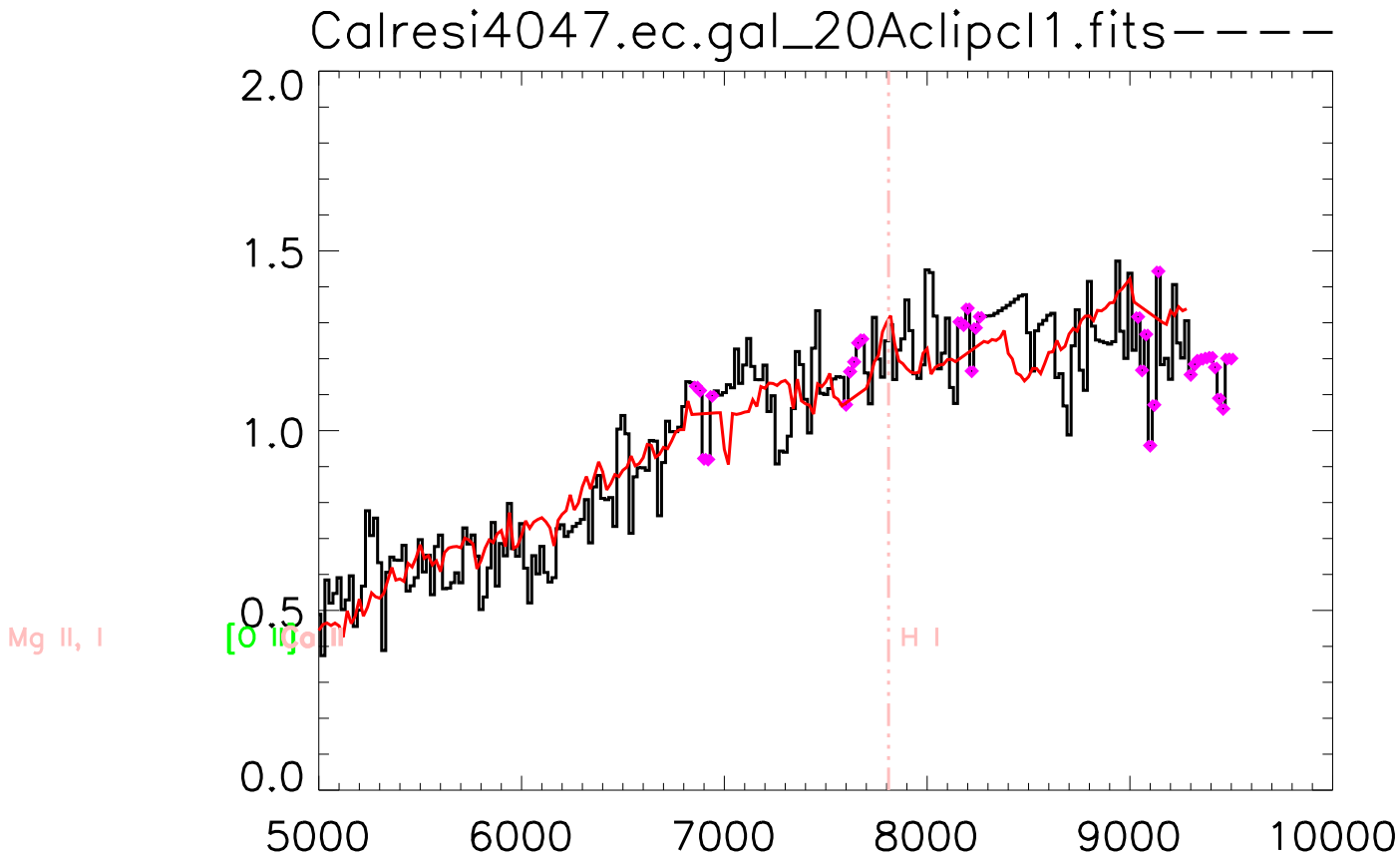
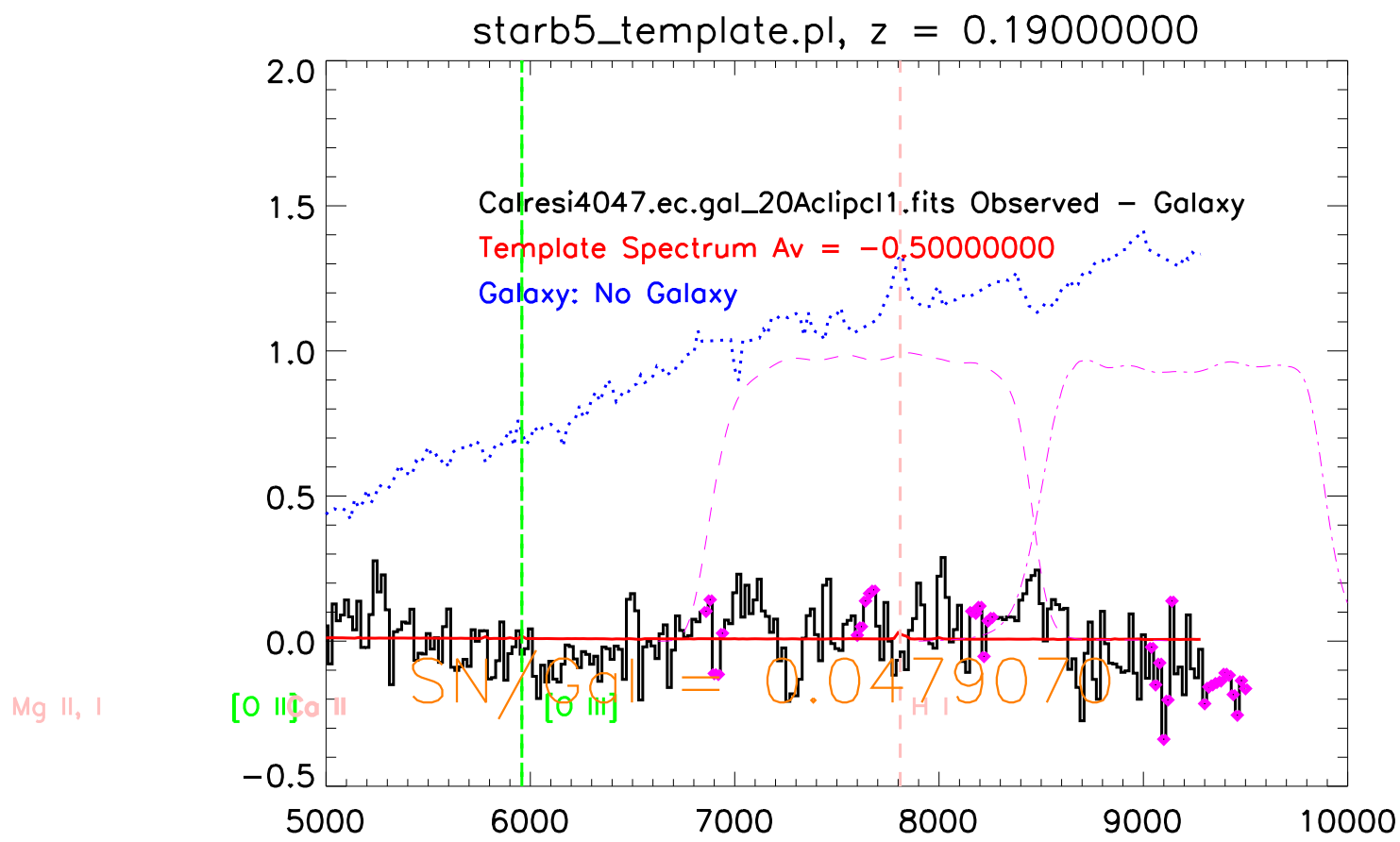

2.2
2.0
1.8
1.6
1.4
1.2
1.0
χ²
40
20
0
−20
δ[deg]
0.5
1.0
1.5
2.0
Δm15


CalresI4047.ec.gal_20AclipcI1.fits
starb5_template.pl
X^2
z
0
2
4
6
8
10
12
0.0
0.2
0.4
0.6
0.8


CalresI4047.ec.gal_20AclipcI1.fits----
2.0
1.5
1.0
0.5
0.0
5000
6000
7000
8000
9000
10000
Mg II, I
[O II]
H I


starb5_template.pl, z = 0.19000000
Calresi4047.ec.gal_20Aclipcl1.fits Observed − Galaxy
Template Spectrum Av = −0.50000000
Galaxy: No Galaxy
SN/Gal = 0.0479070
Mg II, I
[O II]
Ca II
[O III]
H I
2.0
1.5
1.0
0.5
0.0
−0.5
5000
6000
7000
8000
9000
10000