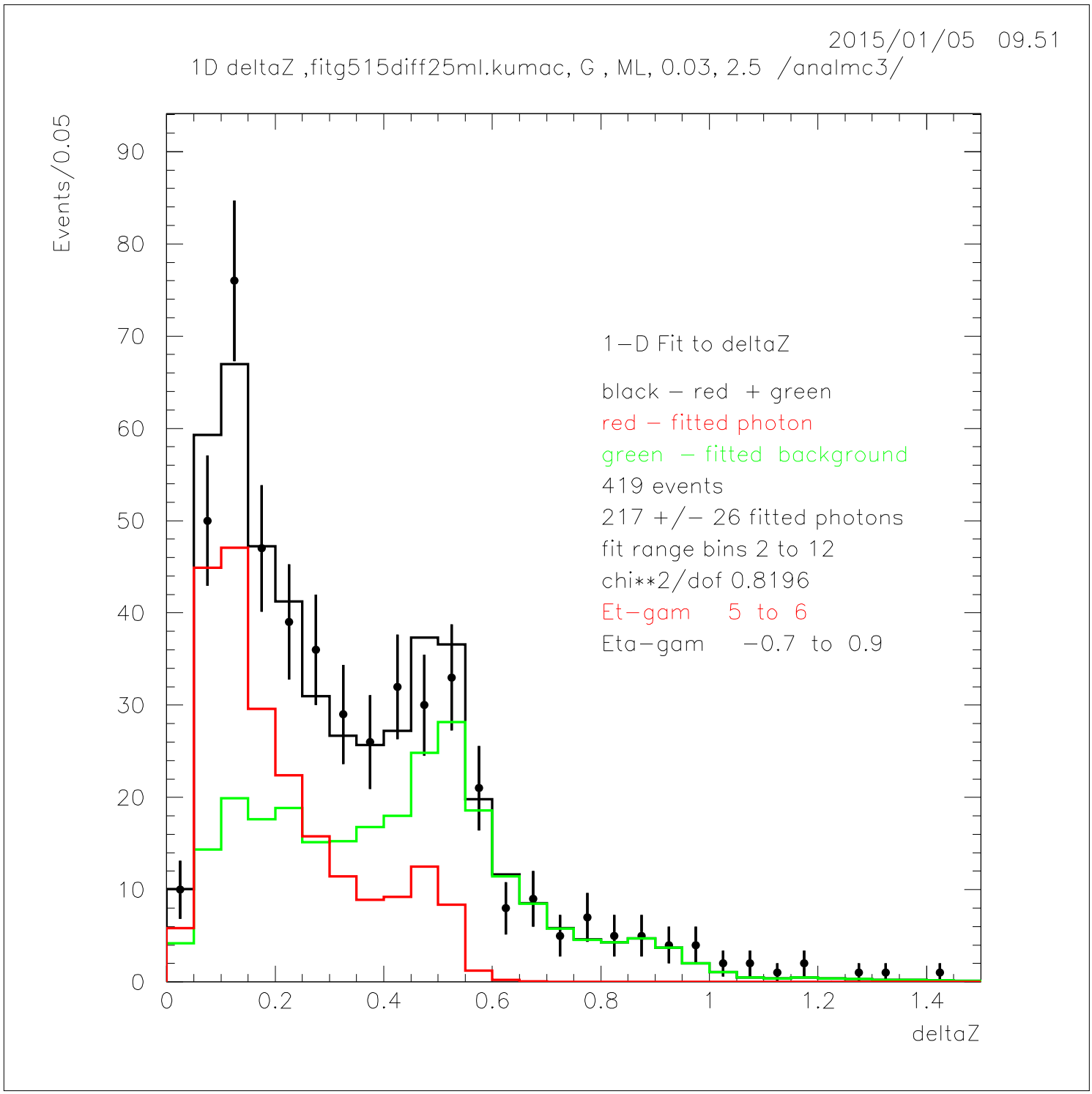
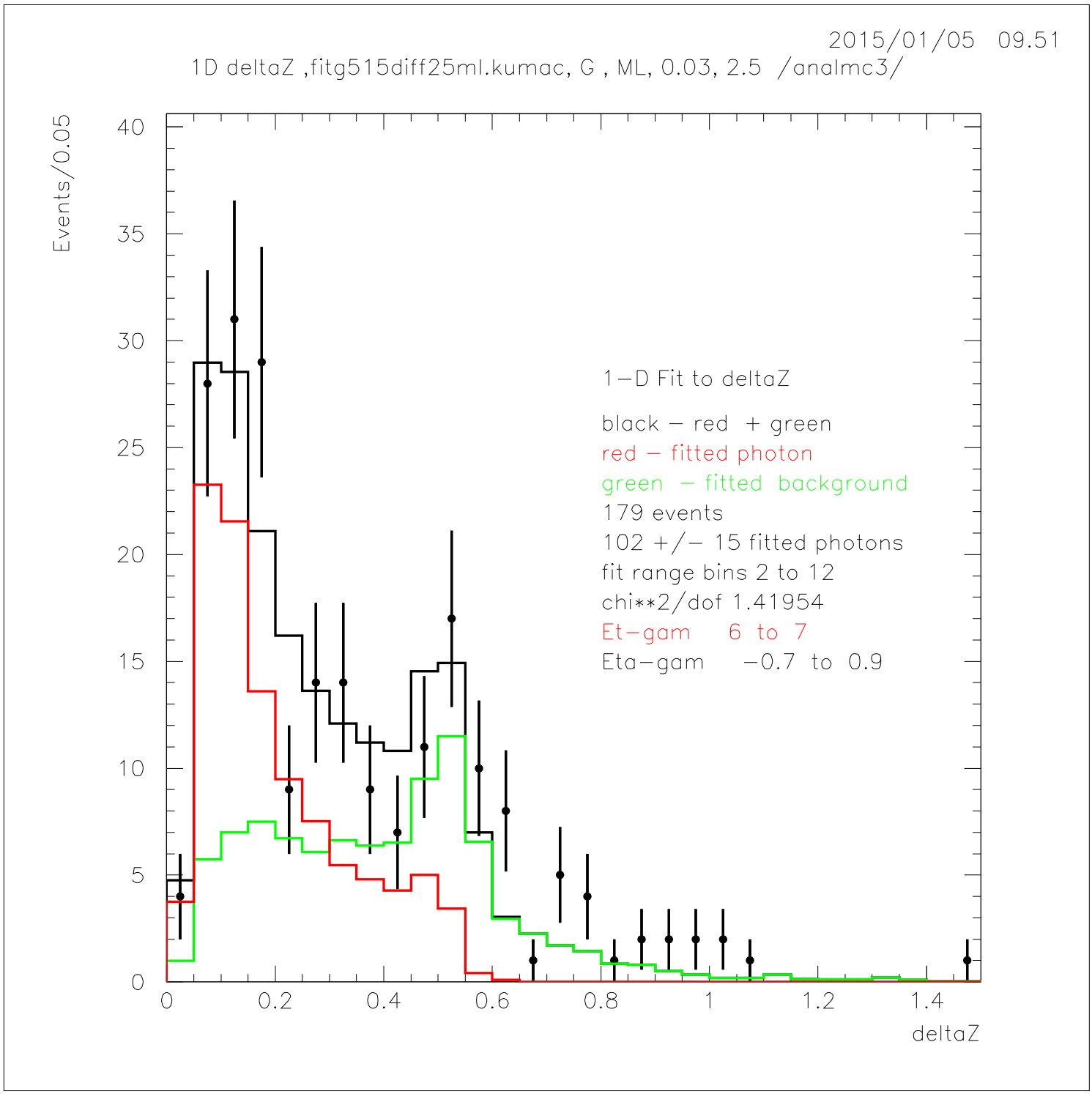
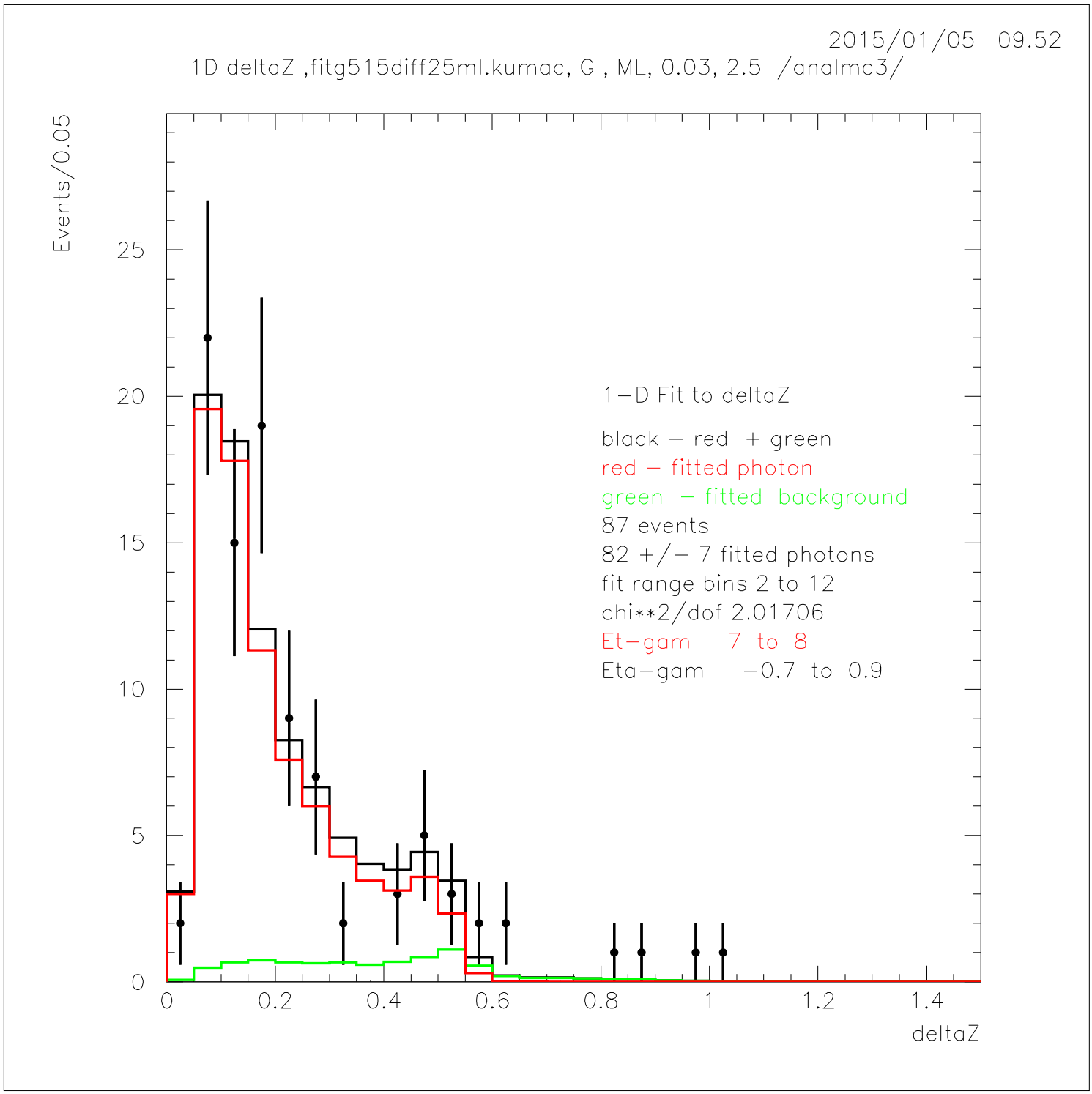
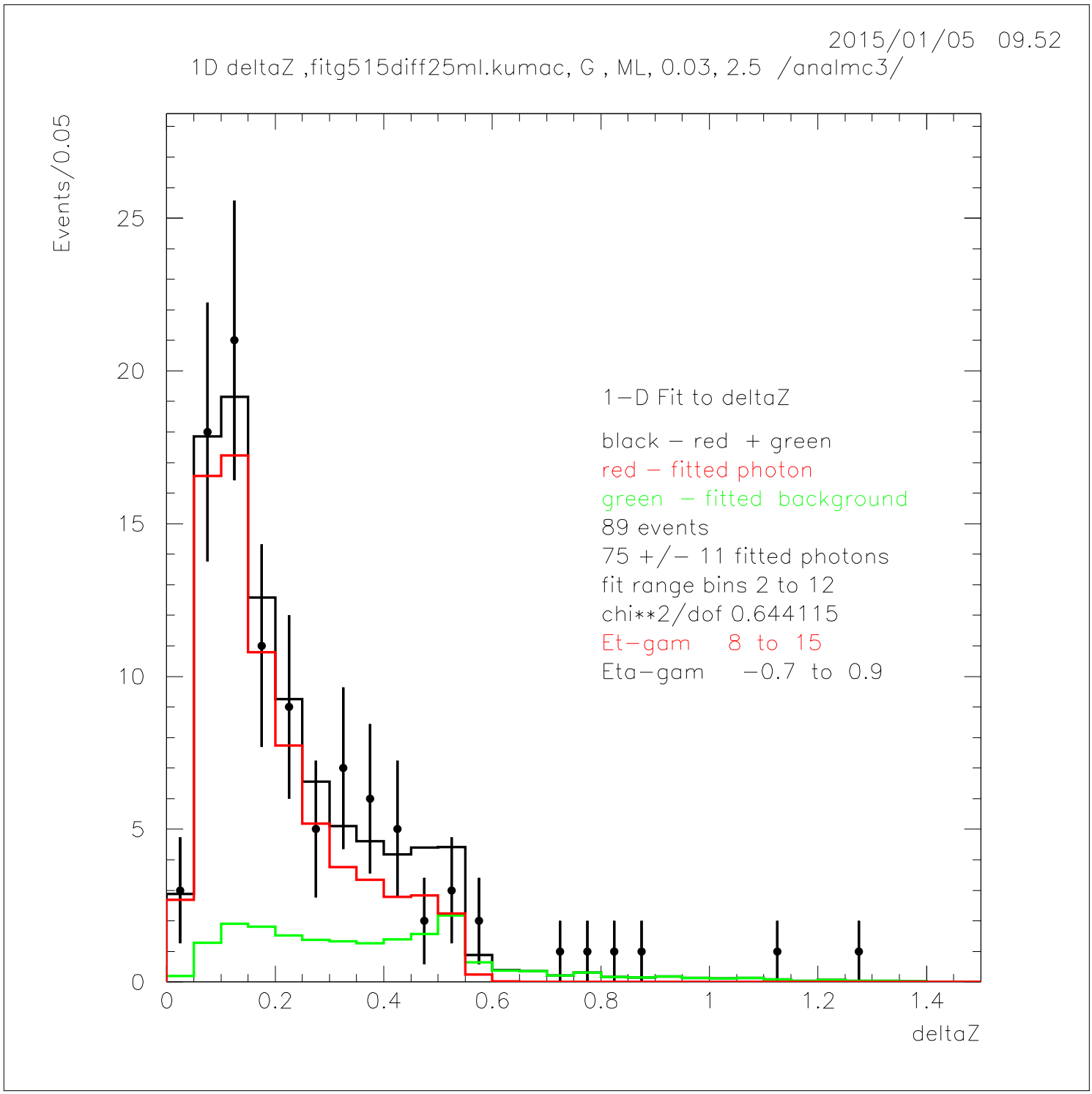

2015/01/05 09.51
1D deltaZ ,fitg515diff25ml.kumac, G , ML, 0.03, 2.5 /analmc3/
Events/0.05
deltaZ
1−D Fit to deltaZ
black − red + green
red − fitted photon
green − fitted background
419 events
217 +/− 26 fitted photons
fit range bins 2 to 12
chi**2/dof 0.8196
Et−gam 5 to 6
Eta−gam −0.7 to 0.9

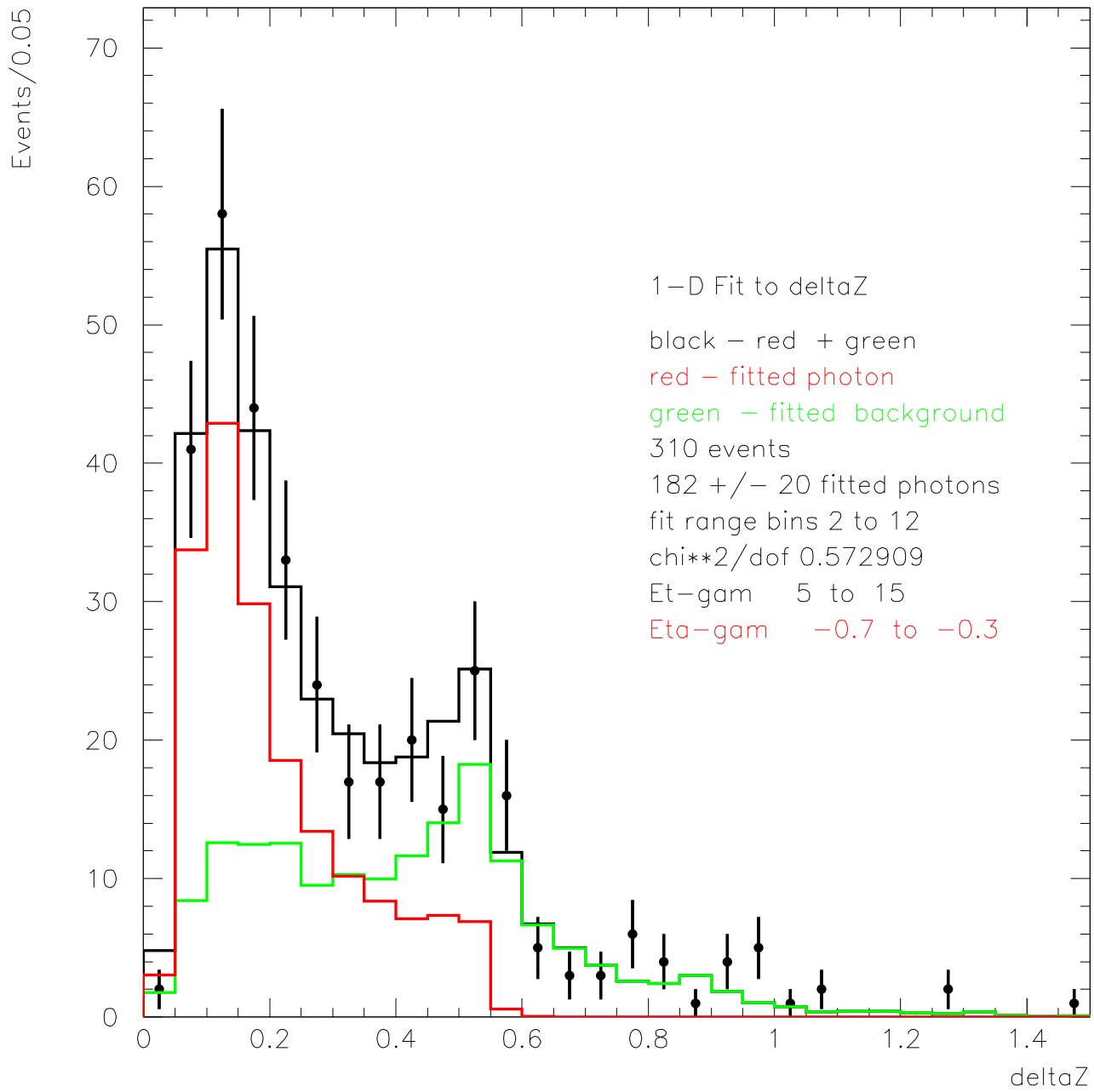

2015/01/05 09.51
1D deltaZ ,fitg515diff25ml.kumac, G , ML, 0.03, 2.5 /analmc3/
Events/0.05
deltaZ
1−D Fit to deltaZ
black − red + green
red − fitted photon
green − fitted background
179 events
102 +/− 15 fitted photons
fit range bins 2 to 12
chi**2/dof 1.41954
Et−gam 6 to 7
Eta−gam −0.7 to 0.9


2015/01/05 09.52
1D deltaZ ,fitg515diff25ml.kumac, G , ML, 0.03, 2.5 /analmc3/
Events/0.05
25
20
15
10
5
0
0
0.2
0.4
0.6
0.8
1
1.2
1.4
deltaZ
1−D Fit to deltaZ
black − red + green
red − fitted photon
green − fitted background
87 events
82 +/− 7 fitted photons
fit range bins 2 to 12
chi**2/dof 2.01706
Et−gam 7 to 8
Eta−gam −0.7 to 0.9


2015/01/05 09.52
1D deltaZ ,fitg515diff25ml.kumac, G , ML, 0.03, 2.5 /analmc3/
Events/0.05
25
20
15
10
5
0
0
0.2
0.4
0.6
0.8
1
1.2
1.4
deltaZ
1−D Fit to deltaZ
black − red + green
red − fitted photon
green − fitted background
89 events
75 +/− 11 fitted photons
fit range bins 2 to 12
chi**2/dof 0.644115
Et−gam 8 to 15
Eta−gam −0.7 to 0.9

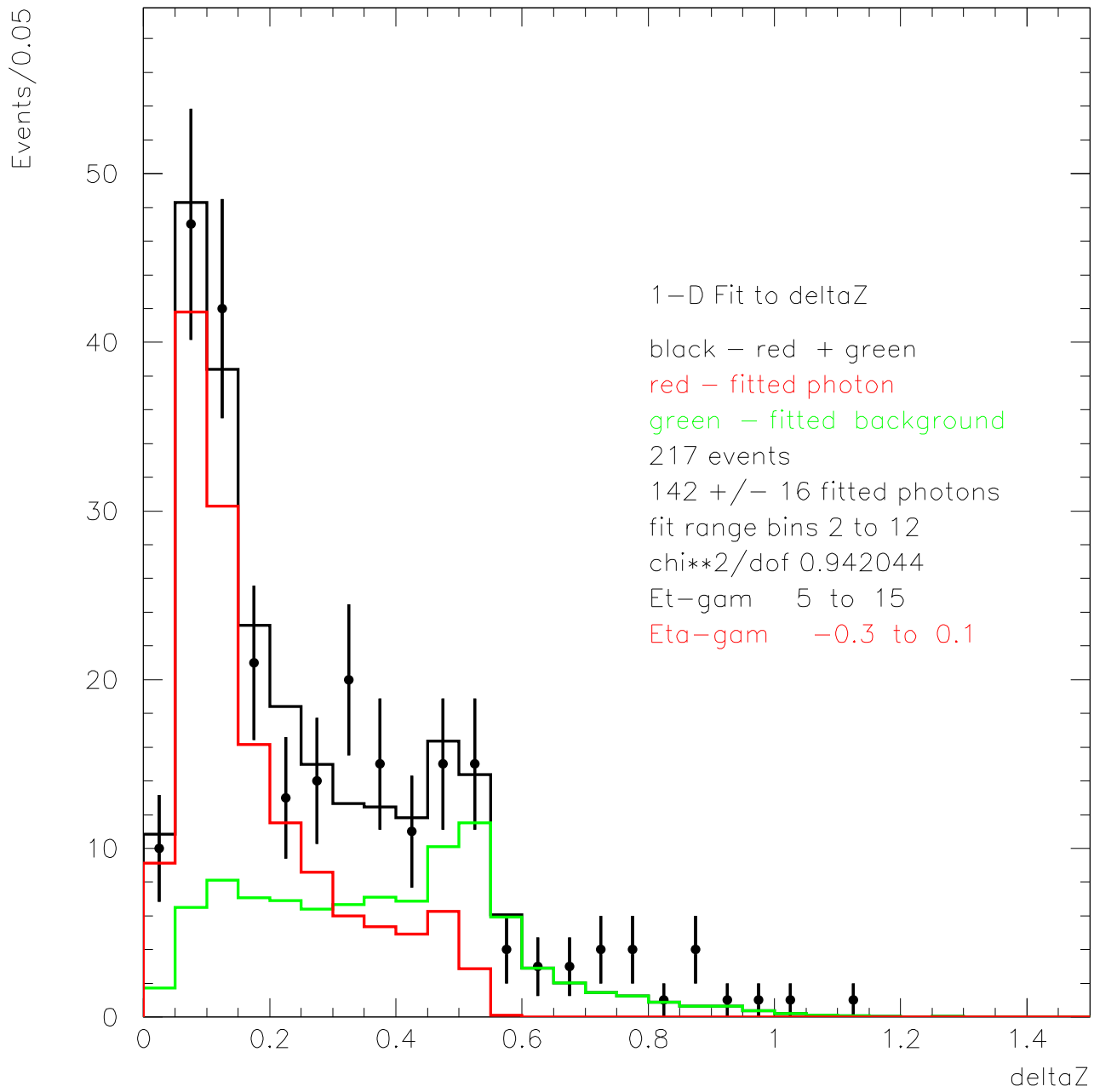
2015/01/05 09.52

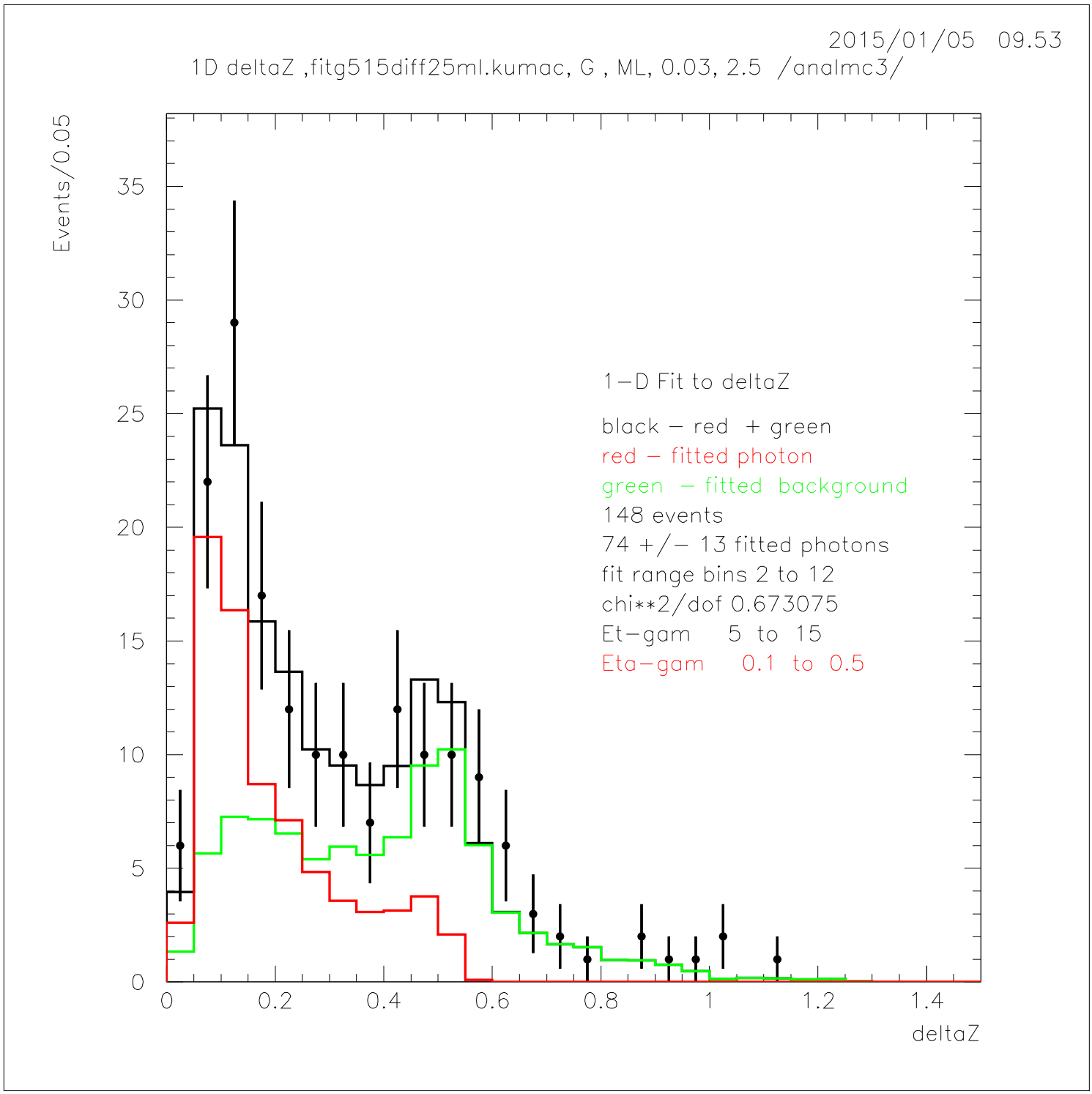
1D deltaZ ,fitg515diff25ml.kumac, G , ML, 0.03, 2.5 /analmc3/

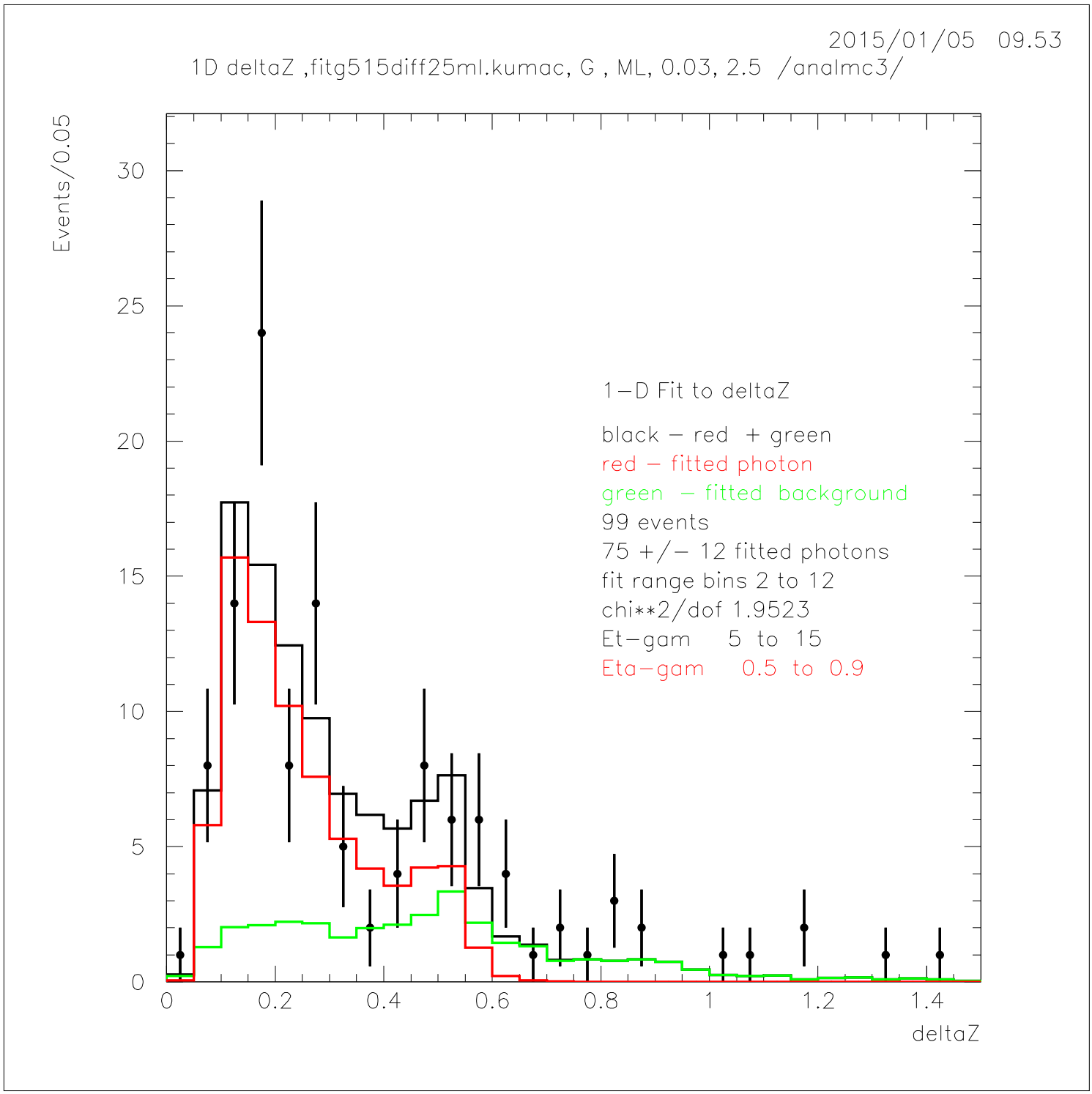


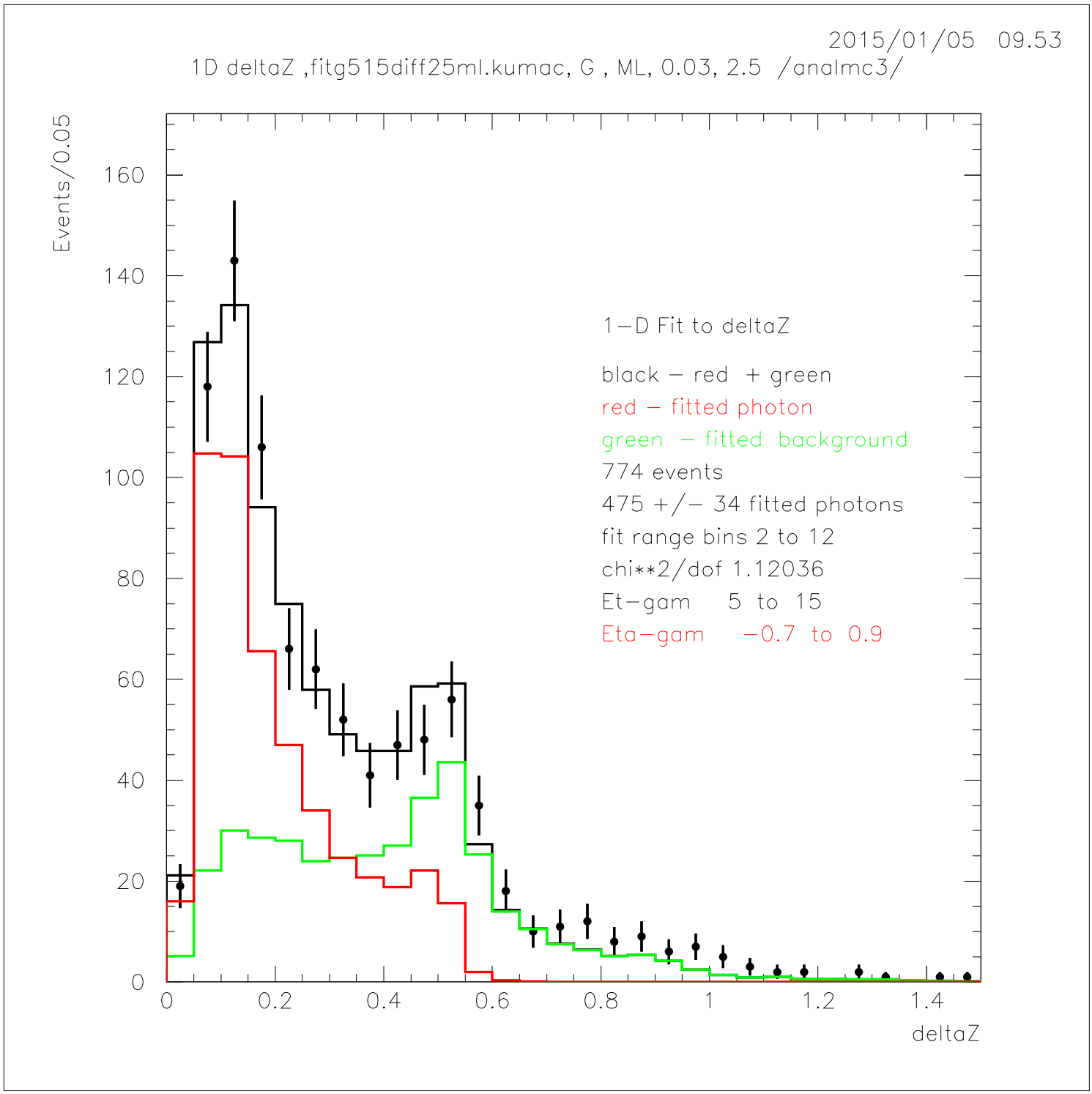
2015/01/05 09.52

1D deltaZ ,fitg515diff25ml.kumac, G , ML, 0.03, 2.5 /analmc3/




2015/01/05 09.53
1D deltaZ ,fitg515diff25ml.kumac, G , ML, 0.03, 2.5 /analmc3/
Events/0.05
35
30
25
20
15
10
5
0
0
0.2
0.4
0.6
0.8
1
1.2
1.4
deltaZ
1−D Fit to deltaZ
black − red + green
red − fitted photon
green − fitted background
148 events
74 +/− 13 fitted photons
fit range bins 2 to 12
chi**2/dof 0.673075
Et−gam 5 to 15
Eta−gam 0.1 to 0.5


2015/01/05 09.53
1D deltaZ ,fitg515diff25ml.kumac, G , ML, 0.03, 2.5 /analmc3/
Events/0.05
30
25
20
15
10
5
0
0
0.2
0.4
0.6
0.8
1
1.2
1.4
deltaZ
1−D Fit to deltaZ
black − red + green
red − fitted photon
green − fitted background
99 events
75 +/− 12 fitted photons
fit range bins 2 to 12
chi**2/dof 1.9523
Et−gam 5 to 15
Eta−gam 0.5 to 0.9


2015/01/05 09.53
1D deltaZ ,fitg515diff25ml.kumac, G , ML, 0.03, 2.5 /analmc3/
Events/0.05
160
140
120
100
80
60
40
20
0
0
0.2
0.4
0.6
0.8
1
1.2
1.4
deltaZ
1−D Fit to deltaZ
black − red + green
red − fitted photon
green − fitted background
774 events
475 +/− 34 fitted photons
fit range bins 2 to 12
chi**2/dof 1.12036
Et−gam 5 to 15
Eta−gam −0.7 to 0.9