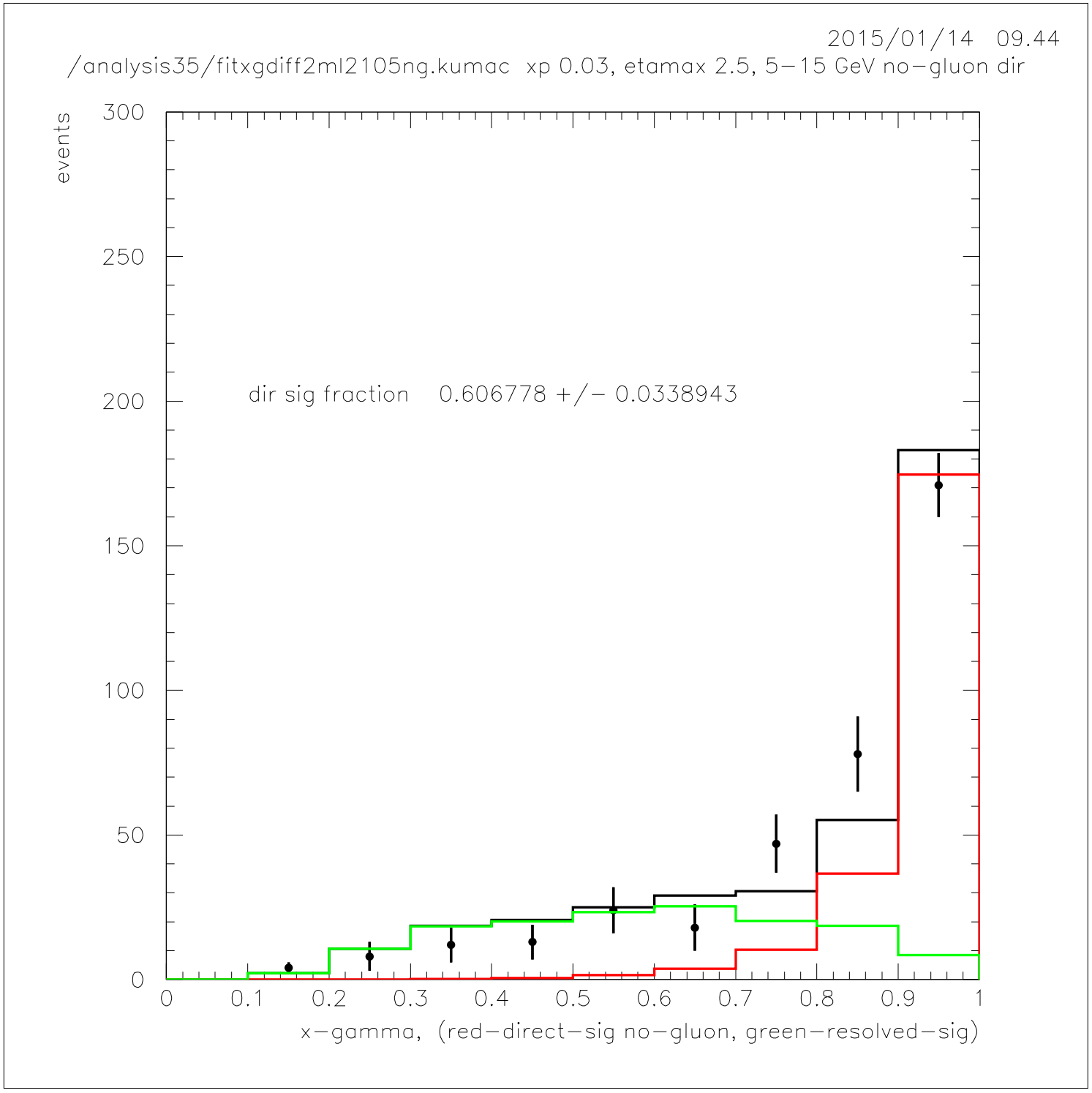
2015/01/14 09.44
/analysis35/fitxgdiff2ml2105ng.kumac xp 0.03, etamax 2.5, 5−15 GeV no−gluon dir
events
300
250
200
150
100
50
0
dir sig fraction 0.606778 +/− 0.0338943
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.8
0.9
1
x−gamma, (red−direct−sig no−gluon, green−resolved−sig)