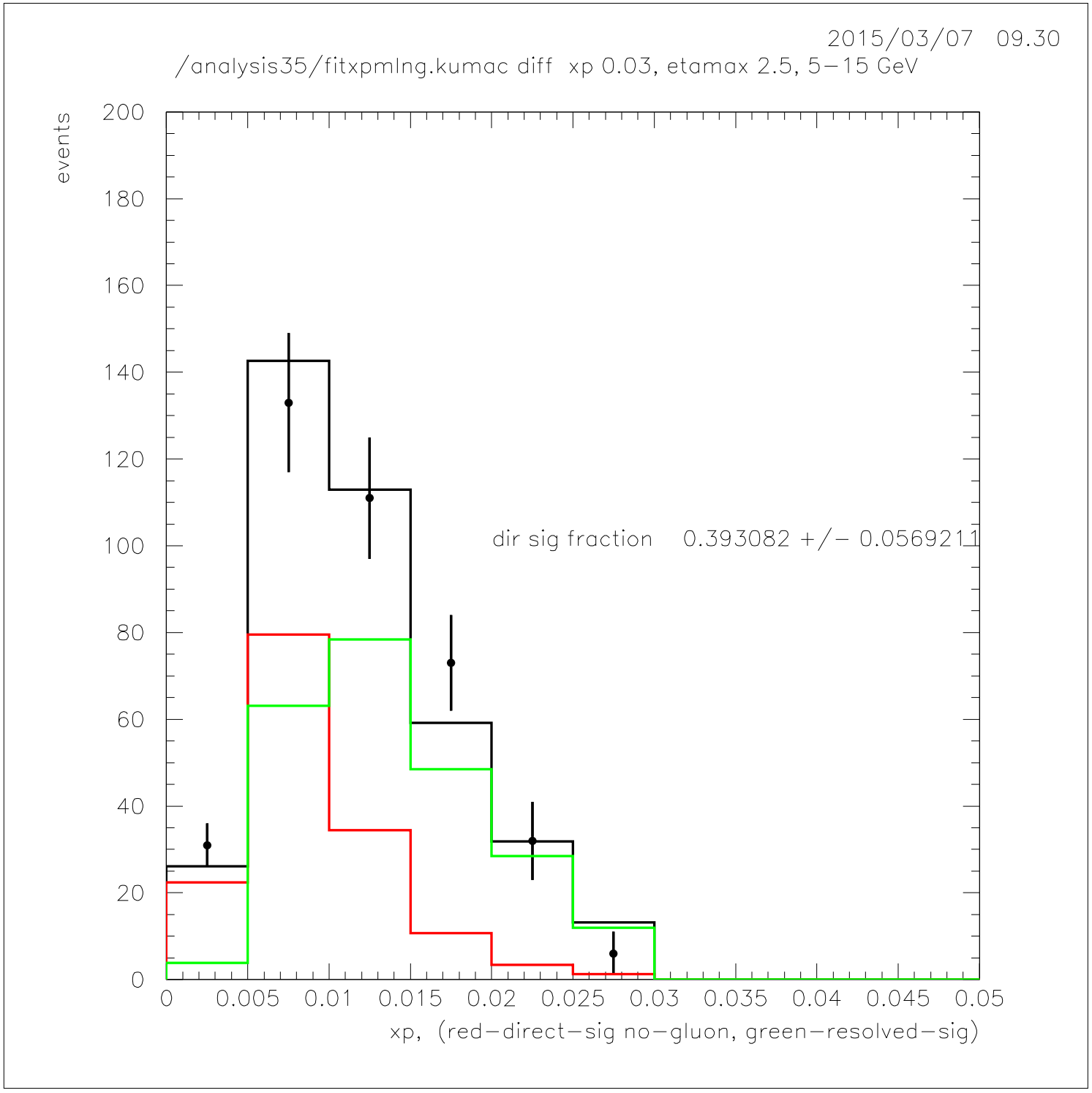
2015/03/07 09.30
/analysis35/fitxpmlng.kumac diff xp 0.03, etamax 2.5, 5−15 GeV
events
200
180
160
140
120
100
80
60
40
20
0
0
0.005
0.01
0.015
0.02
0.025
0.03
0.035
0.04
0.045
0.05
dir sig fraction 0.393082 +/− 0.0569211
xp, (red−direct−sig no−gluon, green−resolved−sig)