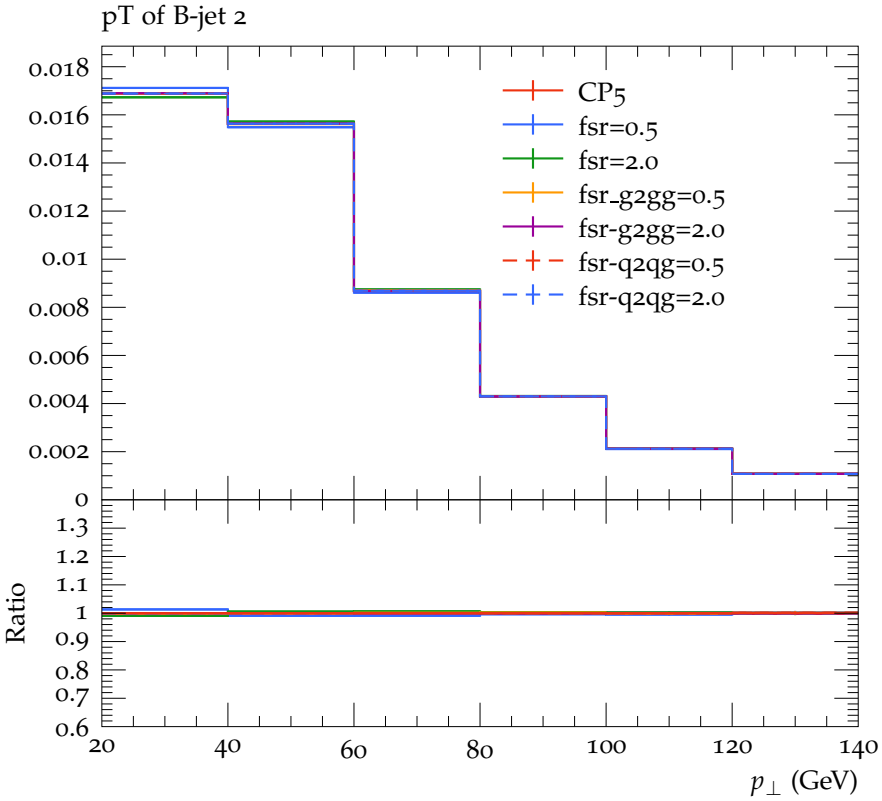
pT of B-jet 2
CP5
fsr=0.5
fsr=2.0
fsr_g2gg=0.5
fsr-g2gg=2.0
fsr-q2qg=0.5
fsr-q2qg=2.0
0.018
0.016
0.014
0.012
0.01
0.008
0.006
0.004
0.002
0
Ratio
1.3
1.2
1.1
1
0.9
0.8
0.7
0.6
20
40
60
80
100
120
140
$p_\perp$ (GeV)