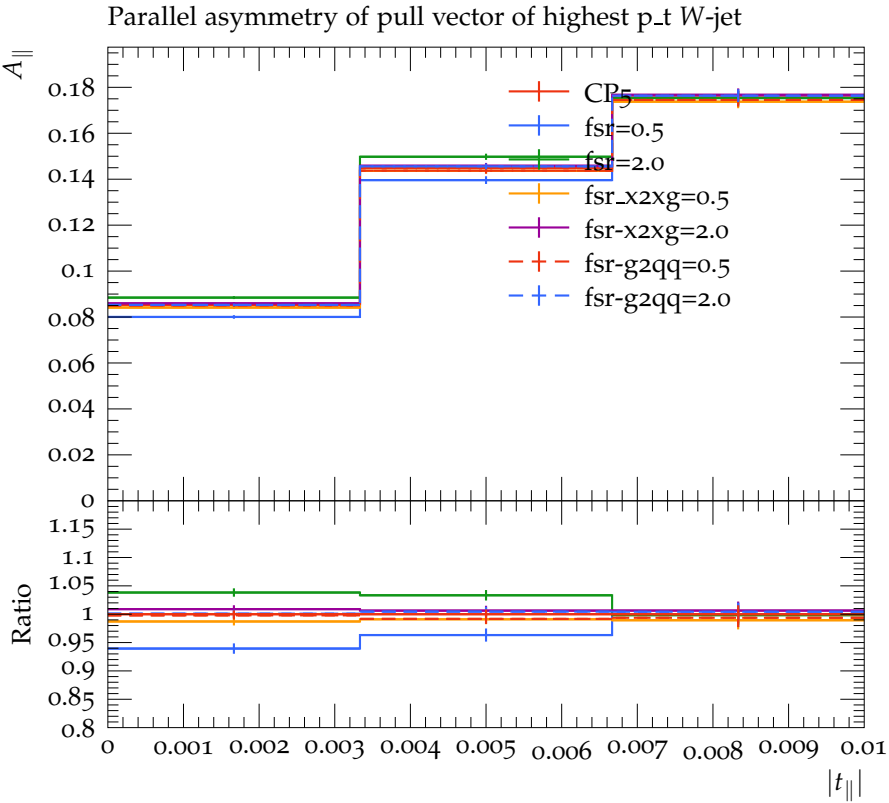
Parallel asymmetry of pull vector of highest p_t W-jet
$A_{\parallel}$
0.18
0.16
0.14
0.12
0.1
0.08
0.06
0.04
0.02
0
CP5
fsr=0.5
fsr=2.0
fsr_x2xg=0.5
fsr-x2xg=2.0
fsr-g2qq=0.5
fsr-g2qq=2.0
Ratio
1.15
1.1
1.05
1
0.95
0.9
0.85
0.8
0
0.001
0.002
0.003
0.004
0.005
0.006
0.007
0.008
0.009
0.01
$|t_{\parallel}|$