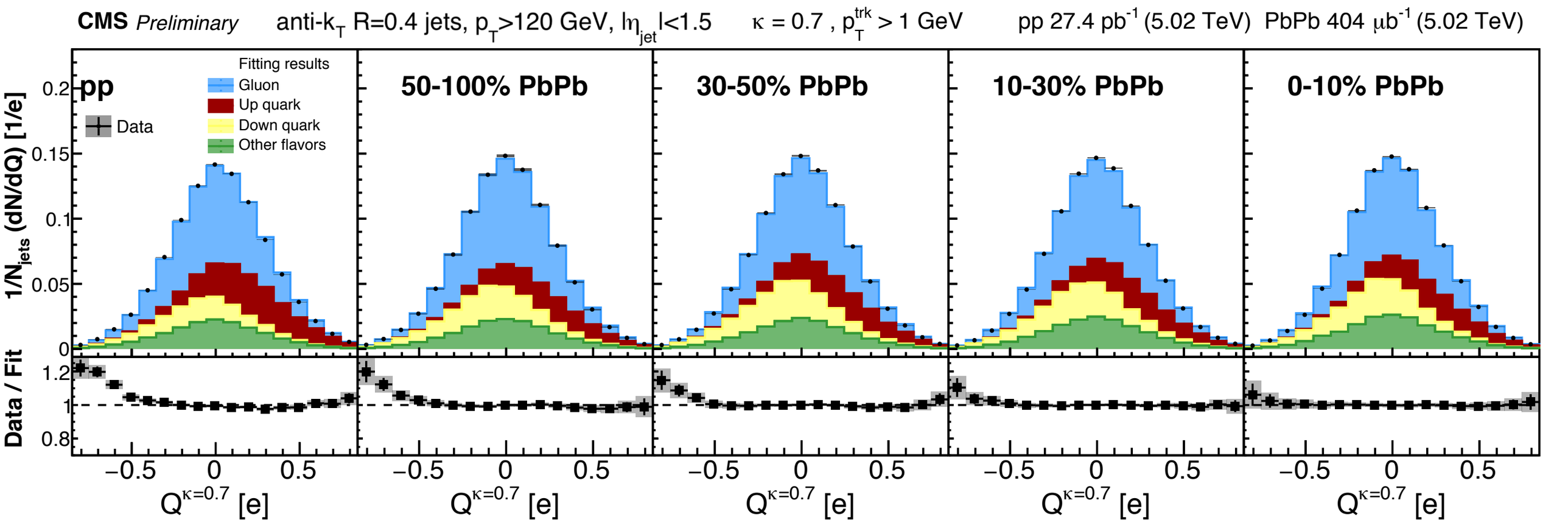
CMS Preliminary
anti-k$_T$ R=0.4 jets, p$_T$>120 GeV, |η$_{jet}$|<1.5
κ = 0.7 , p$_T^{trk}$ > 1 GeV
pp 27.4 pb^{-1} (5.02 TeV)
PbPb 404 μb^{-1} (5.02 TeV)
pp
50-100% PbPb
30-50% PbPb
10-30% PbPb
0-10% PbPb
Fitting results
Gluon
Up quark
Down quark
Other flavors
Data
1/N$_{jets}$ (dN/dQ) [1/e]
Data / Fit
Q$^{κ=0.7}$ [e]