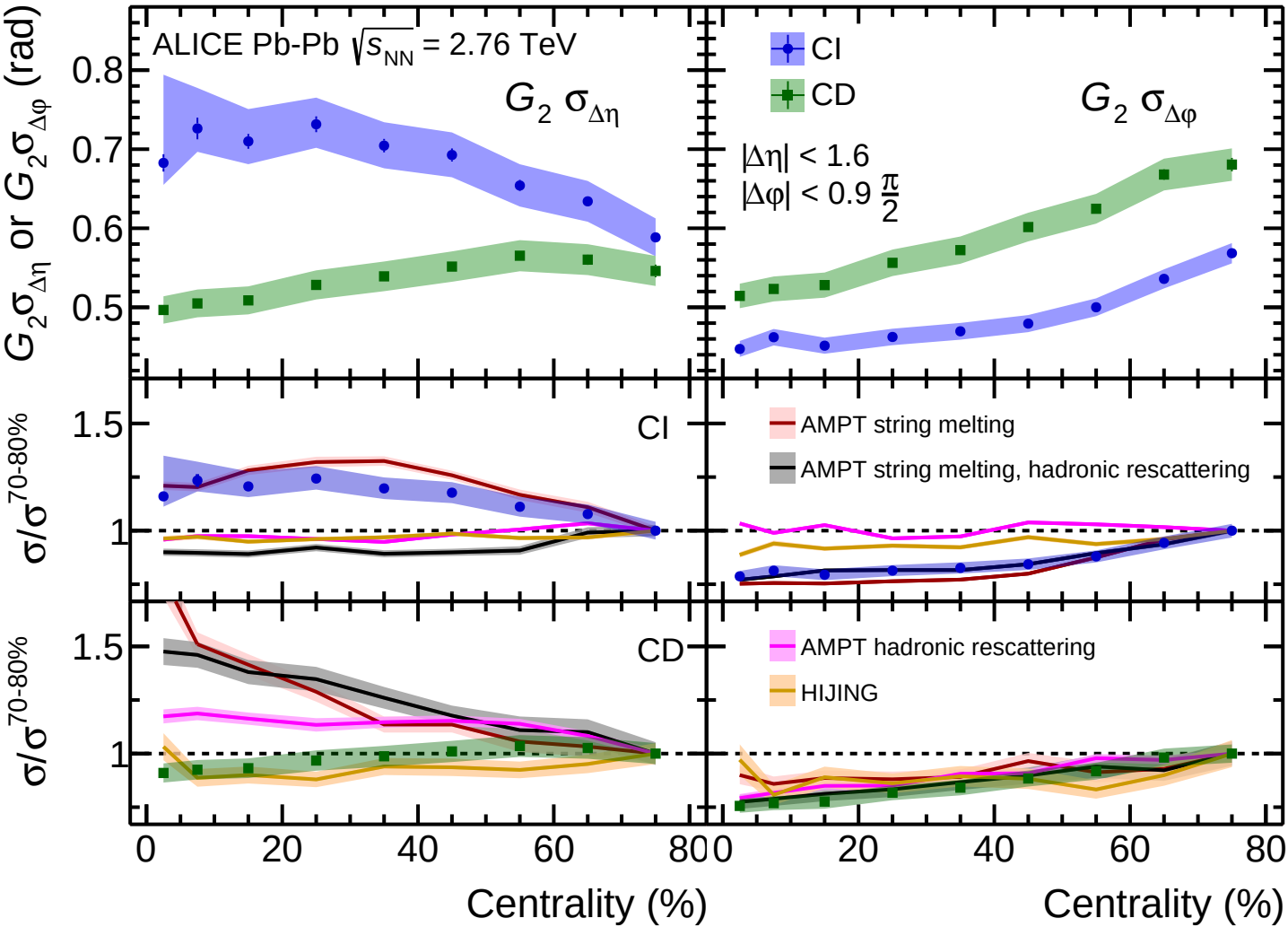
ALICE Pb-Pb $\sqrt{s_{NN}}$ = 2.76 TeV
$G_2\ \sigma_{\Delta\eta}$
$G_2\ \sigma_{\Delta\varphi}$
CI
CD
$|\Delta\eta| < 1.6$
$|\Delta\varphi| < 0.9\ \frac{\pi}{2}$
$G_2\sigma_{\Delta\eta}$ or $G_2\sigma_{\Delta\varphi}$ (rad)
0.8
0.7
0.6
0.5
CI
AMPT string melting
AMPT string melting, hadronic rescattering
$\sigma/\sigma^{70\text{-}80\%}$
1.5
1
CD
AMPT hadronic rescattering
HIJING
0
20
40
60
80
Centrality (%)