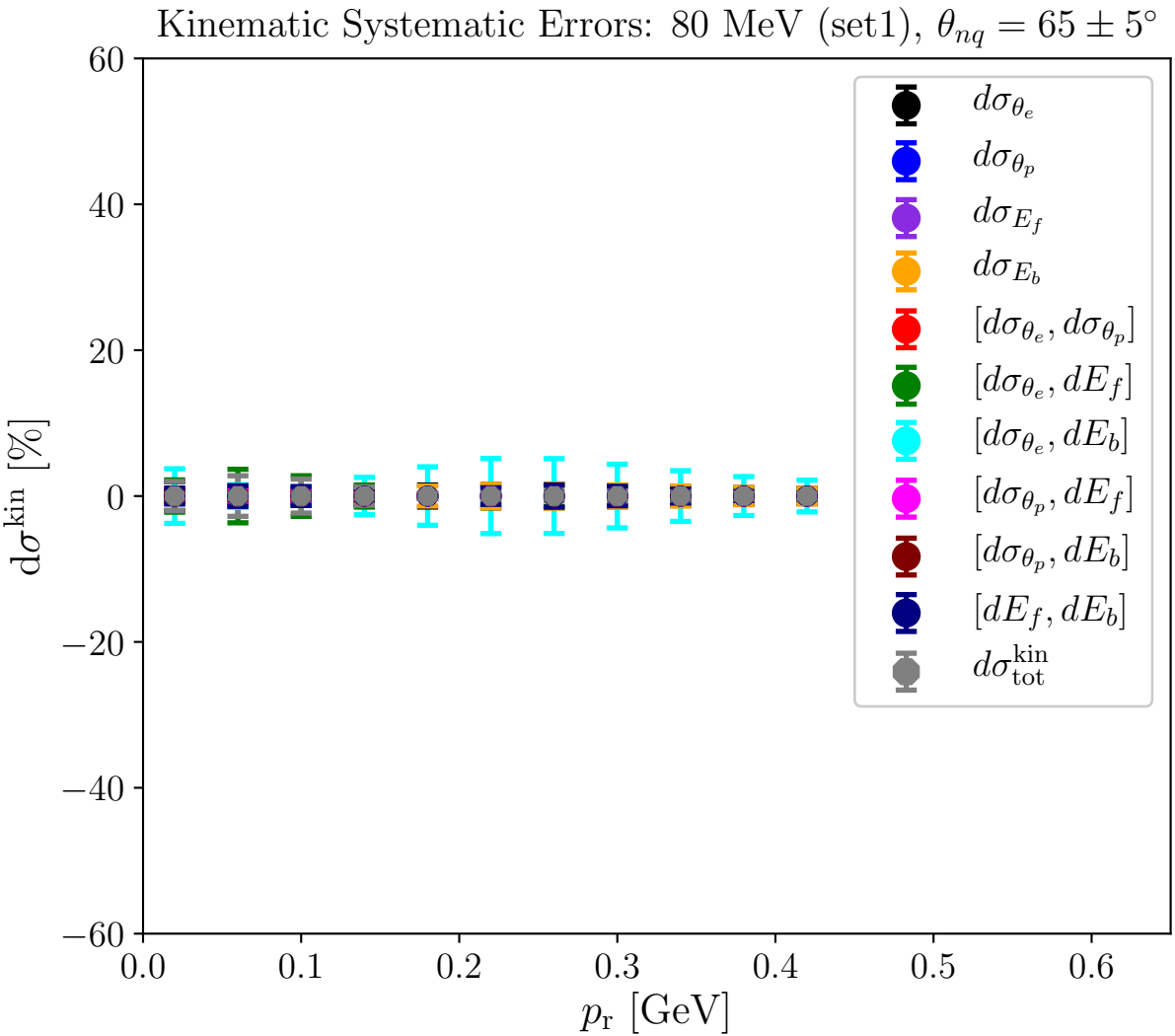
Kinematic Systematic Errors: 80 MeV (set1), $\theta_{nq} = 65 \pm 5°$
60
40
20
0
−20
−40
−60
$d\sigma^{\text{kin}}$ [%]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
p_{r} [GeV]
$d\sigma_{\theta_e}$
$d\sigma_{\theta_p}$
$d\sigma_{E_f}$
$d\sigma_{E_b}$
$[d\sigma_{\theta_e}, d\sigma_{\theta_p}]$
$[d\sigma_{\theta_e}, dE_f]$
$[d\sigma_{\theta_e}, dE_b]$
$[d\sigma_{\theta_p}, dE_f]$
$[d\sigma_{\theta_p}, dE_b]$
$[dE_f, dE_b]$
$d\sigma^{\text{kin}}_{\text{tot}}$