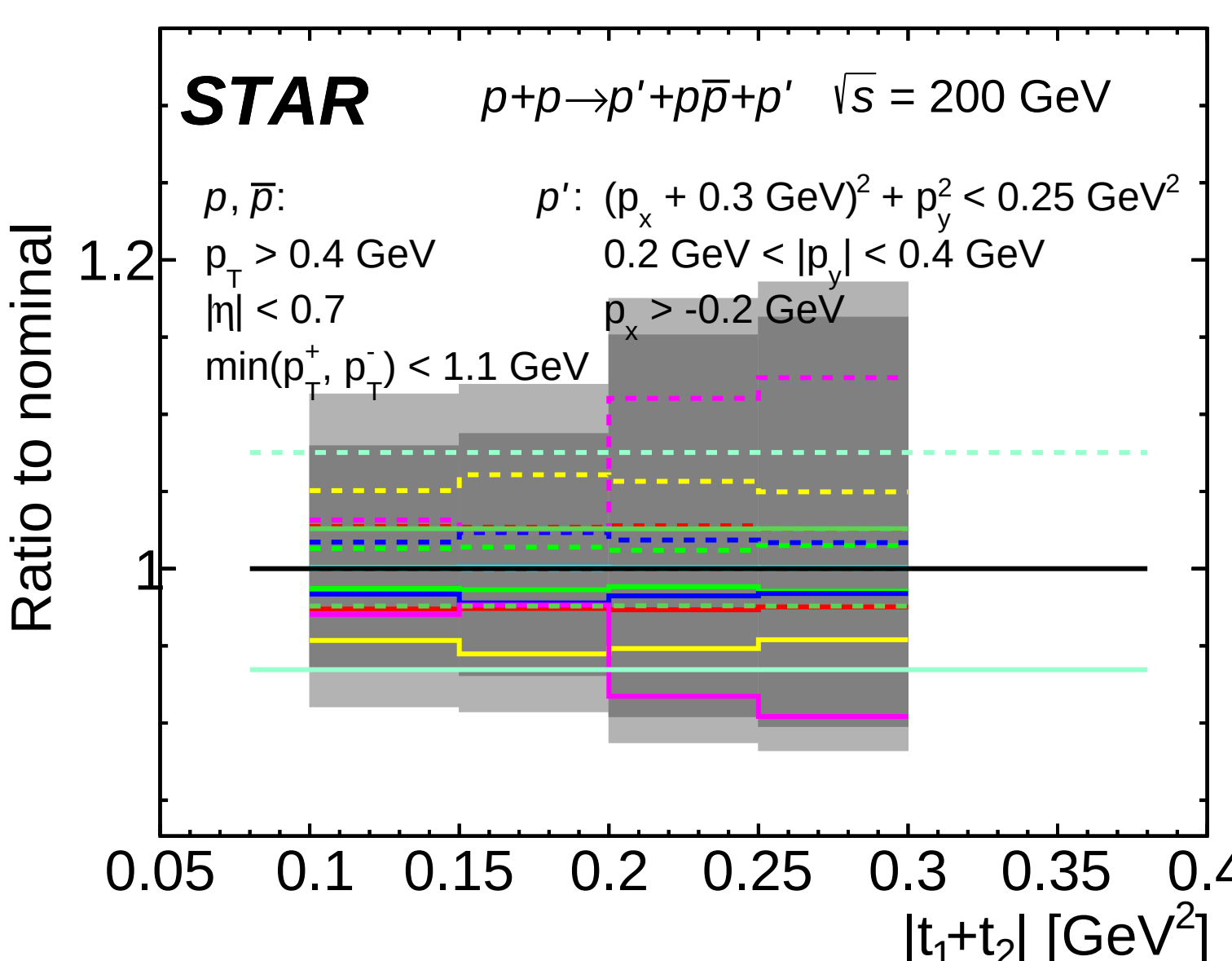
STAR
$p+p \rightarrow p'+p\bar{p}+p'$ $\sqrt{s}$ = 200 GeV
$p, \bar{p}$:
p_T > 0.4 GeV
$|\eta|$ < 0.7
$\min(p_T^+, p_T^-)$ < 1.1 GeV
p': $(p_x + 0.3\ \text{GeV})^2 + p_y^2 < 0.25\ \text{GeV}^2$
0.2 GeV < $|p_y|$ < 0.4 GeV
p_x > -0.2 GeV
Ratio to nominal
1.2
1
0.05
0.1
0.15
0.2
0.25
0.3
0.35
0.4
$|t_1+t_2|$ [GeV^2]