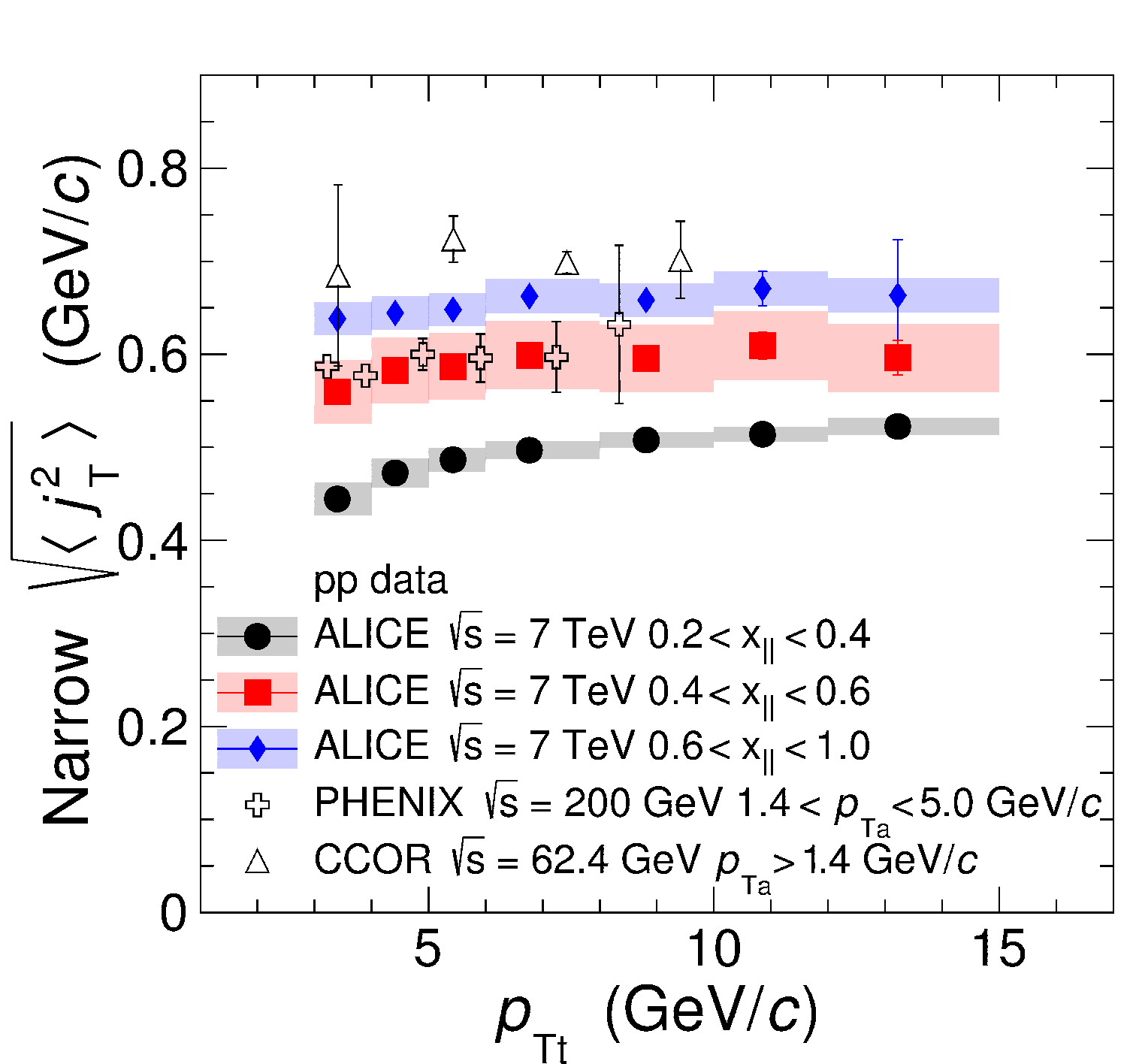
Narrow $\sqrt{\langle j_T^2 \rangle}$ (GeV/c)
0
0.2
0.4
0.6
0.8
5
10
15
p_{Tt} (GeV/c)
pp data
ALICE $\sqrt{s}$ = 7 TeV 0.2< $x_{||}$ <0.4
ALICE $\sqrt{s}$ = 7 TeV 0.4< $x_{||}$ <0.6
ALICE $\sqrt{s}$ = 7 TeV 0.6< $x_{||}$ <1.0
PHENIX $\sqrt{s}$ = 200 GeV 1.4< p_{Ta} <5.0 GeV/c
CCOR $\sqrt{s}$ = 62.4 GeV p_{Ta} >1.4 GeV/c