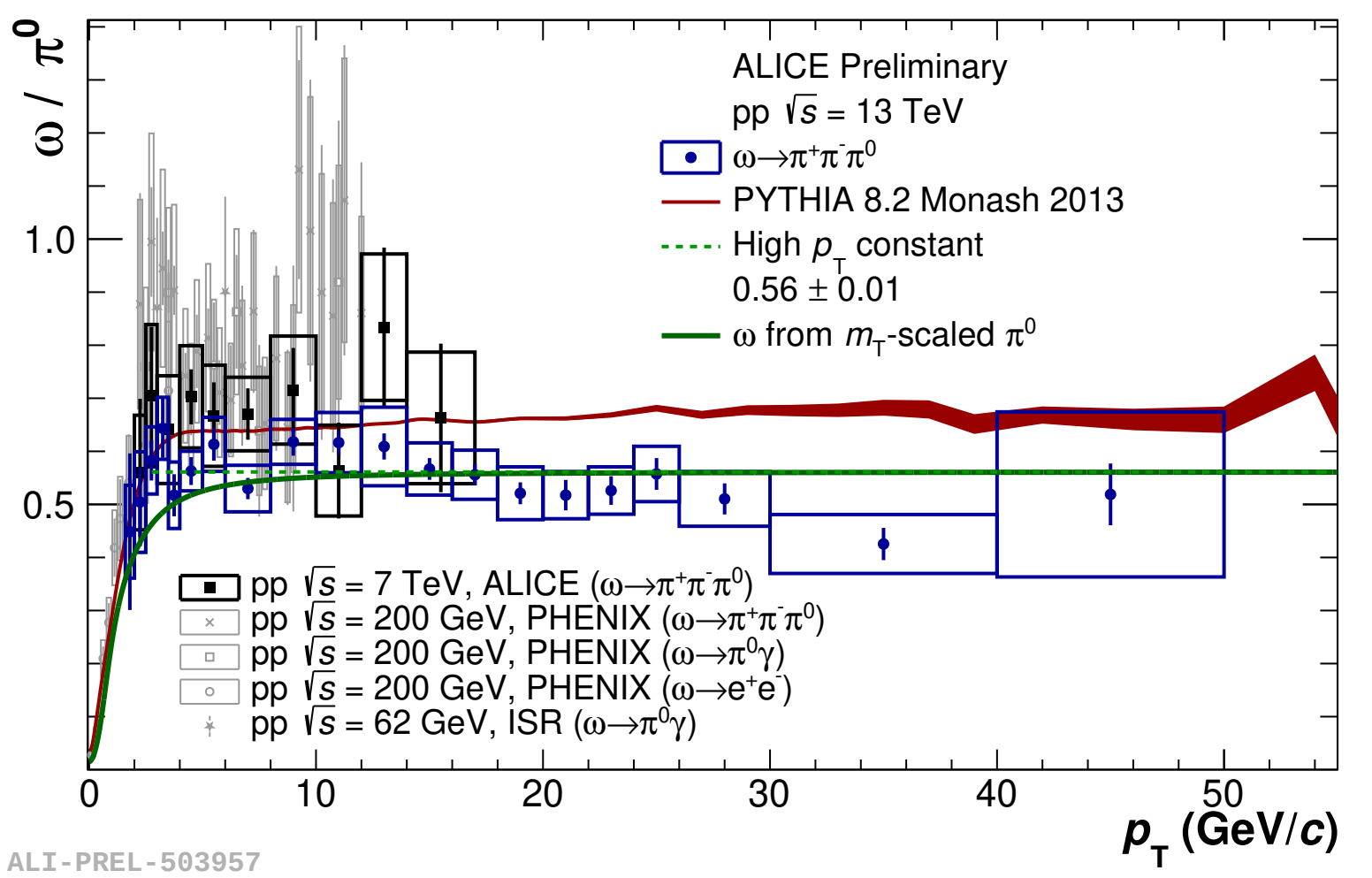
ALICE Preliminary
pp √s = 13 TeV
ω→π+π-π0
PYTHIA 8.2 Monash 2013
High pT constant
0.56 ± 0.01
ω from mT-scaled π0
pp √s = 7 TeV, ALICE (ω→π+π-π0)
pp √s = 200 GeV, PHENIX (ω→π+π-π0)
pp √s = 200 GeV, PHENIX (ω→π0γ)
pp √s = 200 GeV, PHENIX (ω→e+e-)
pp √s = 62 GeV, ISR (ω→π0γ)
ω / π0
1.0
0.5
0
10
20
30
40
50
pT (GeV/c)
ALI-PREL-503957