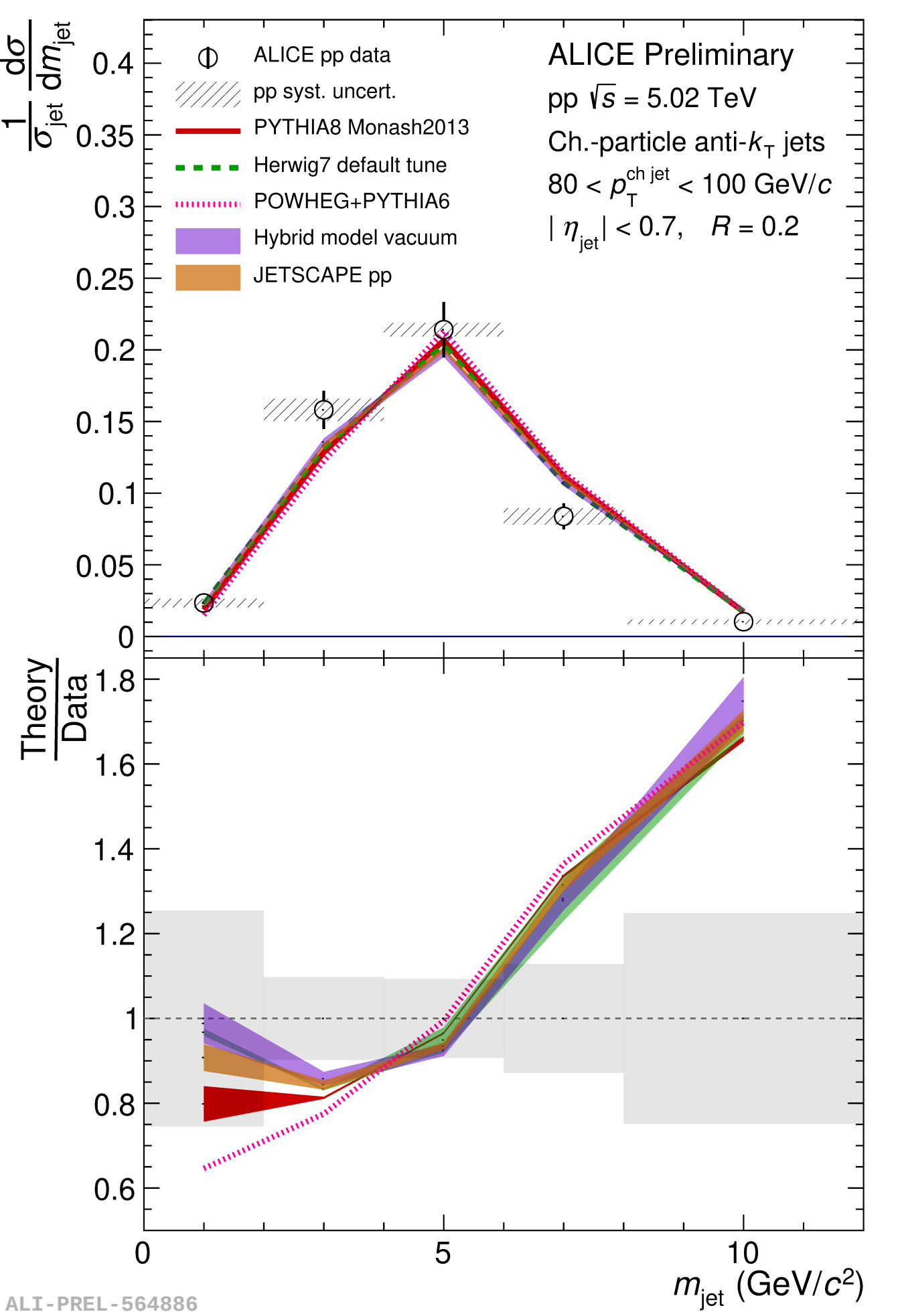
ALICE Preliminary
pp $\sqrt{s}$ = 5.02 TeV
Ch.-particle anti-k_T jets
80 < $p_T^{ch\ jet}$ < 100 GeV/c
$|\eta_{jet}| < 0.7$, $R = 0.2$
ALICE pp data
pp syst. uncert.
PYTHIA8 Monash2013
Herwig7 default tune
POWHEG+PYTHIA6
Hybrid model vacuum
JETSCAPE pp
$\frac{1}{\sigma_{jet}} \frac{d\sigma}{dm_{jet}}$
Theory / Data
m_{jet} (GeV/c^2)
ALI-PREL-564886