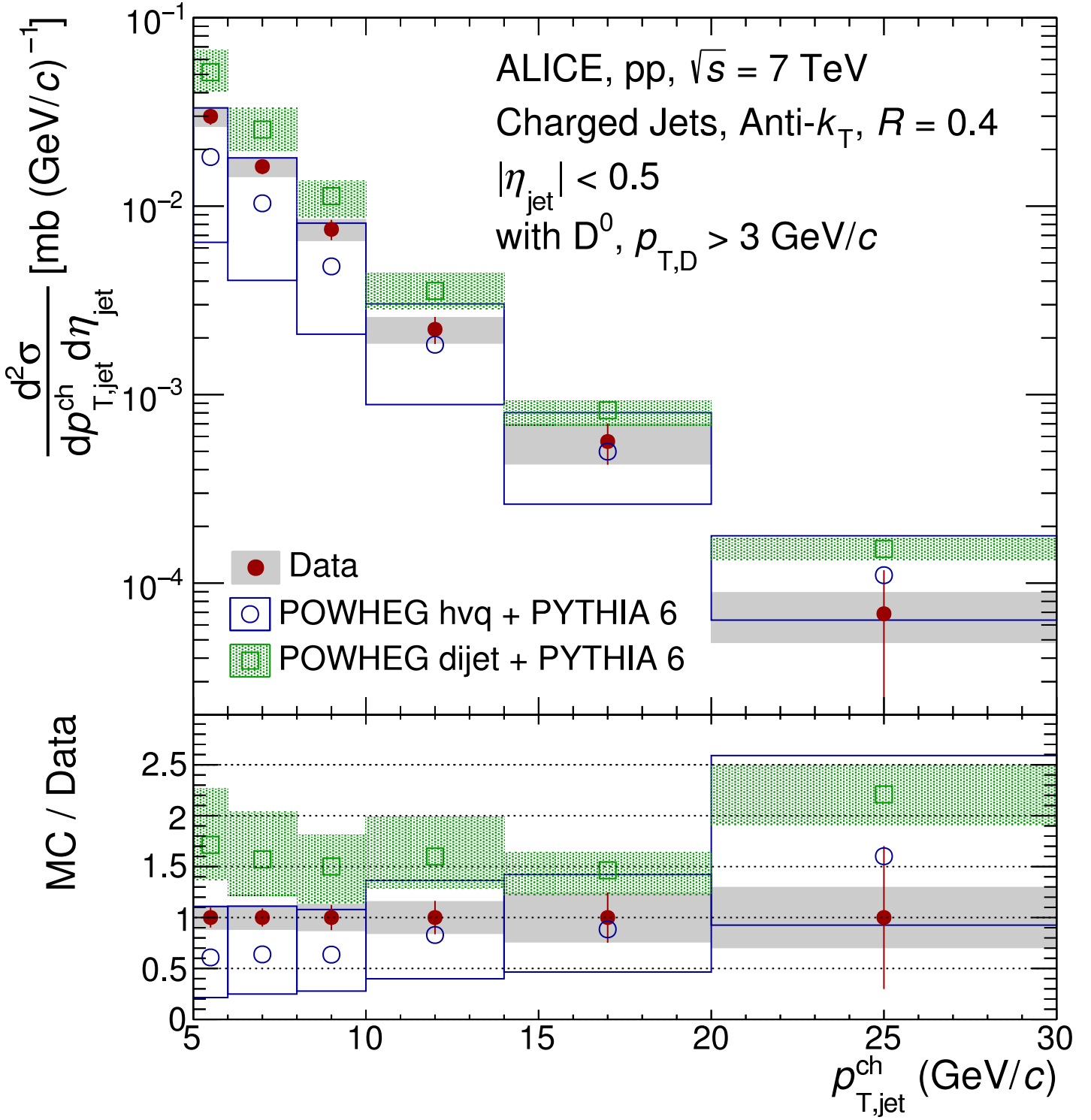
ALICE, pp, $\sqrt{s}$ = 7 TeV
Charged Jets, Anti-k_T, R = 0.4
$|\eta_{jet}| < 0.5$
with D^0, $p_{T,D} > 3$ GeV/c
Data
POWHEG hvq + PYTHIA 6
POWHEG dijet + PYTHIA 6
$\frac{d^2\sigma}{dp_{T,jet}^{ch} d\eta_{jet}}$ [mb (GeV/c)$^{-1}$]
MC / Data
$p_{T,jet}^{ch}$ (GeV/c)