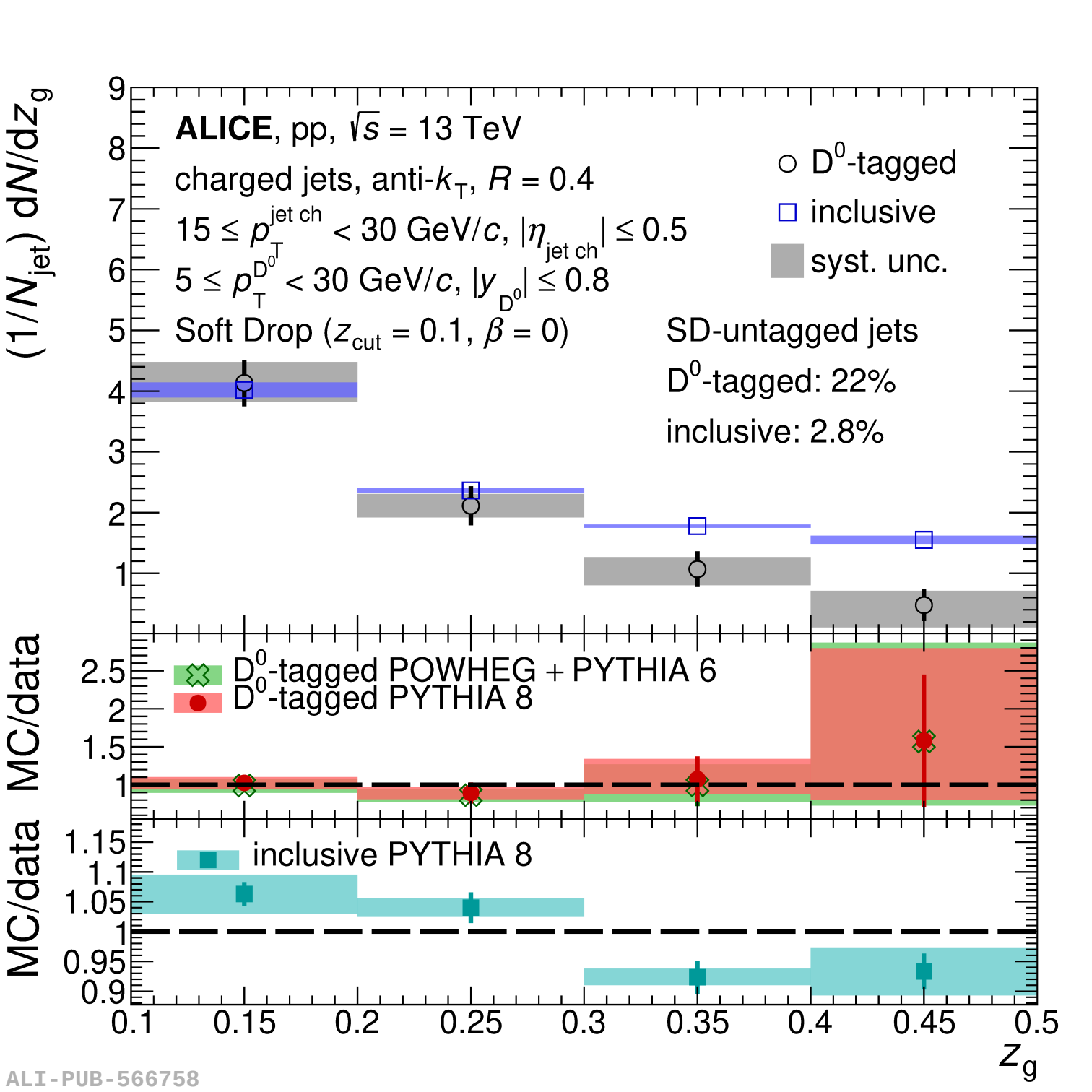
ALICE, pp, $\sqrt{s}$ = 13 TeV
charged jets, anti-k_T, R = 0.4
$15 \leq p_T^{\text{jet ch}} < 30$ GeV/c, $|\eta_{\text{jet ch}}| \leq 0.5$
$5 \leq p_T^{D^0} < 30$ GeV/c, $|y_{D^0}| \leq 0.8$
Soft Drop ($z_{\text{cut}} = 0.1$, $\beta = 0$)
D^0-tagged
inclusive
syst. unc.
SD-untagged jets
D^0-tagged: 22%
inclusive: 2.8%
$(1/N_{\text{jet}})\ dN/dz_g$
D^0-tagged POWHEG + PYTHIA 6
D^0-tagged PYTHIA 8
MC/data
inclusive PYTHIA 8
MC/data
z_g
ALI-PUB-566758