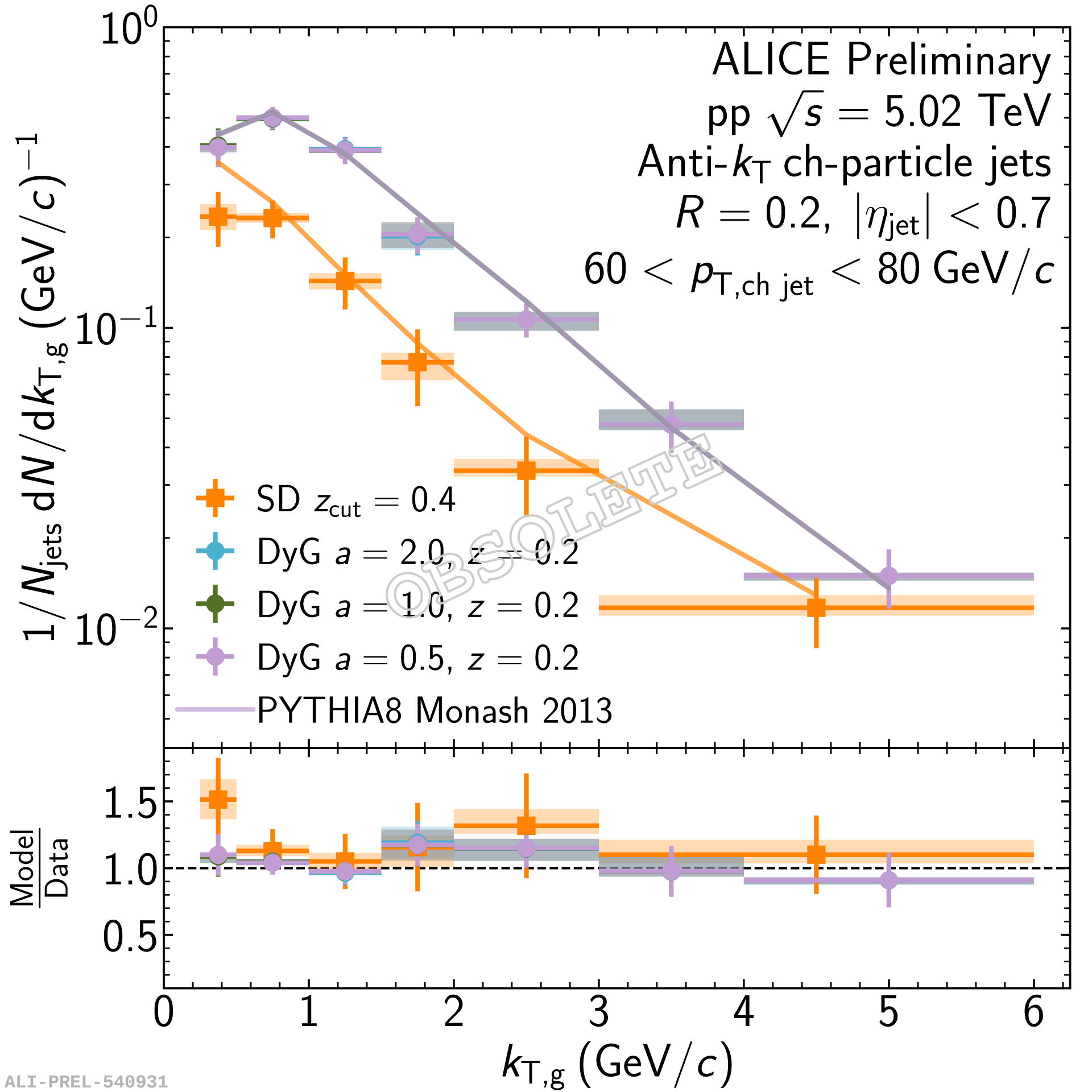
ALICE Preliminary
pp $\sqrt{s} = 5.02$ TeV
Anti-k_T ch-particle jets
$R = 0.2$, $|\eta_{jet}| < 0.7$
$60 < p_{T,ch\ jet} < 80$ GeV/c
SD $z_{cut} = 0.4$
DyG $a = 2.0$, $z = 0.2$
DyG $a = 1.0$, $z = 0.2$
DyG $a = 0.5$, $z = 0.2$
PYTHIA8 Monash 2013
OBSOLETE
$1/N_{jets}\, dN/dk_{T,g}\ (\mathrm{GeV}/c)^{-1}$
$\frac{\mathrm{Model}}{\mathrm{Data}}$
$k_{T,g}\ (\mathrm{GeV}/c)$
ALI-PREL-540931