ISD(β=−1) - Pythia(8.230)

z_{cut}=1 GeV/$p_{t,jet}$
z_{cut}=2 GeV/$p_{t,jet}$
z_{cut}=5 GeV/$p_{t,jet}$

p_t>500 GeV,R=0.5

solid: quark
dashed: gluon

1/σ dσ/dn_{ISD}

n_{ISD}

√s=13 TeV, Z+(q/g)jet, Monash 13, anti-k_t