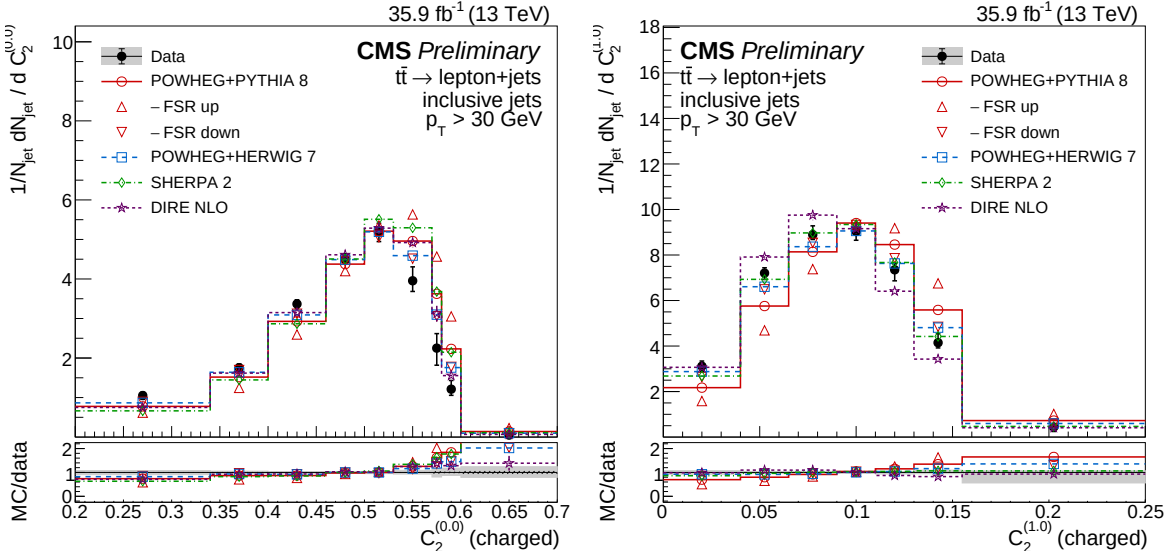
35.9 fb^{-1} (13 TeV)
CMS Preliminary
$t\bar{t} \rightarrow$ lepton+jets
inclusive jets
p_T > 30 GeV
Data
POWHEG+PYTHIA 8
– FSR up
– FSR down
POWHEG+HERWIG 7
SHERPA 2
DIRE NLO
$1/N_{jet}\ dN_{jet} / d\ C_2^{(0.0)}$
MC/data
$C_2^{(0.0)}$ (charged)
35.9 fb^{-1} (13 TeV)
CMS Preliminary
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SHERPA 2
DIRE NLO
$1/N_{jet}\ dN_{jet} / d\ C_2^{(1.0)}$
MC/data
$C_2^{(1.0)}$ (charged)