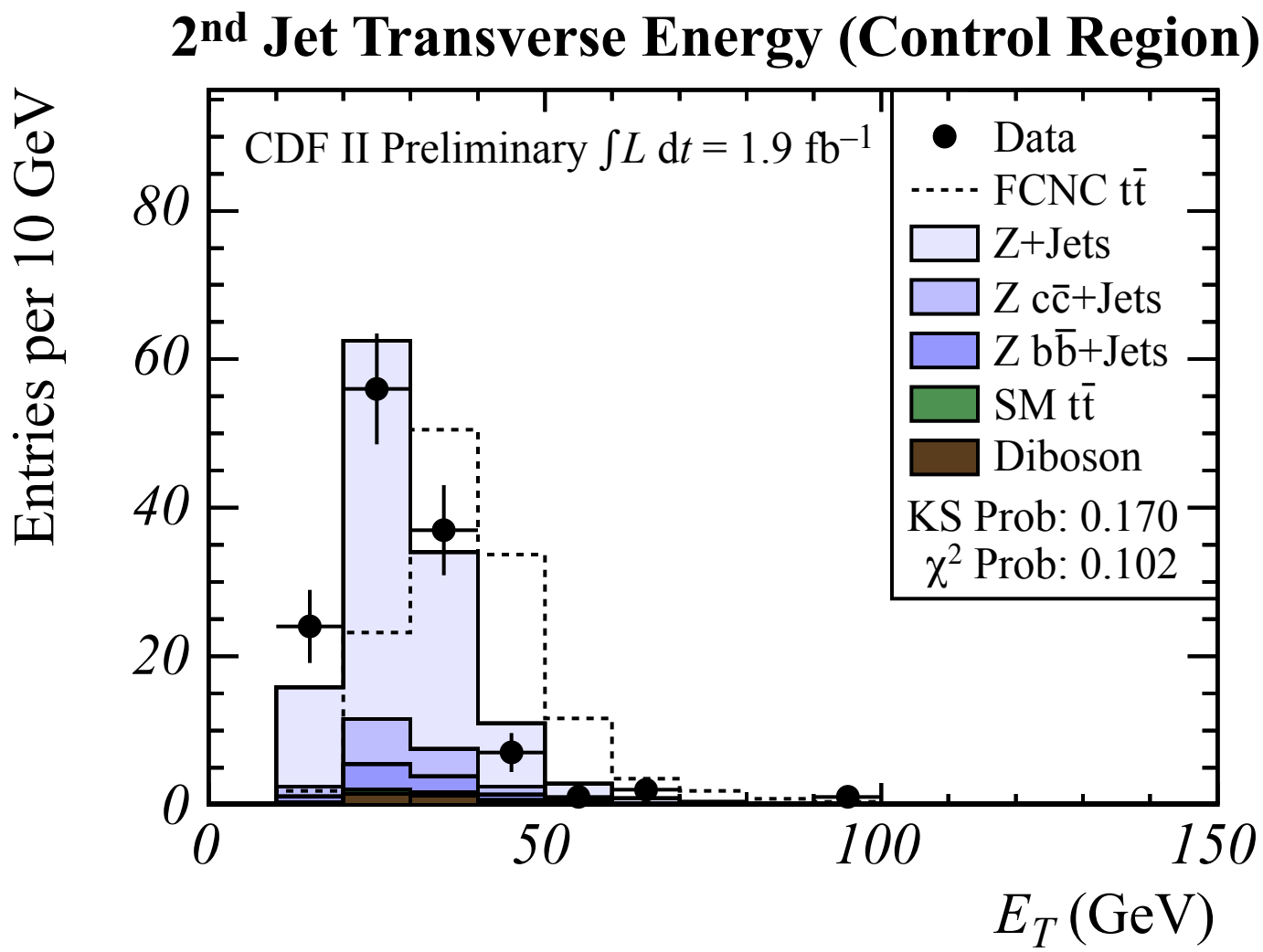
2nd Jet Transverse Energy (Control Region)
CDF II Preliminary ∫L dt = 1.9 fb−1
Data
FCNC tt̄
Z+Jets
Z cc̄+Jets
Z bb̄+Jets
SM tt̄
Diboson
KS Prob: 0.170
χ2 Prob: 0.102
Entries per 10 GeV
0
20
40
60
80
0
50
100
150
ET (GeV)