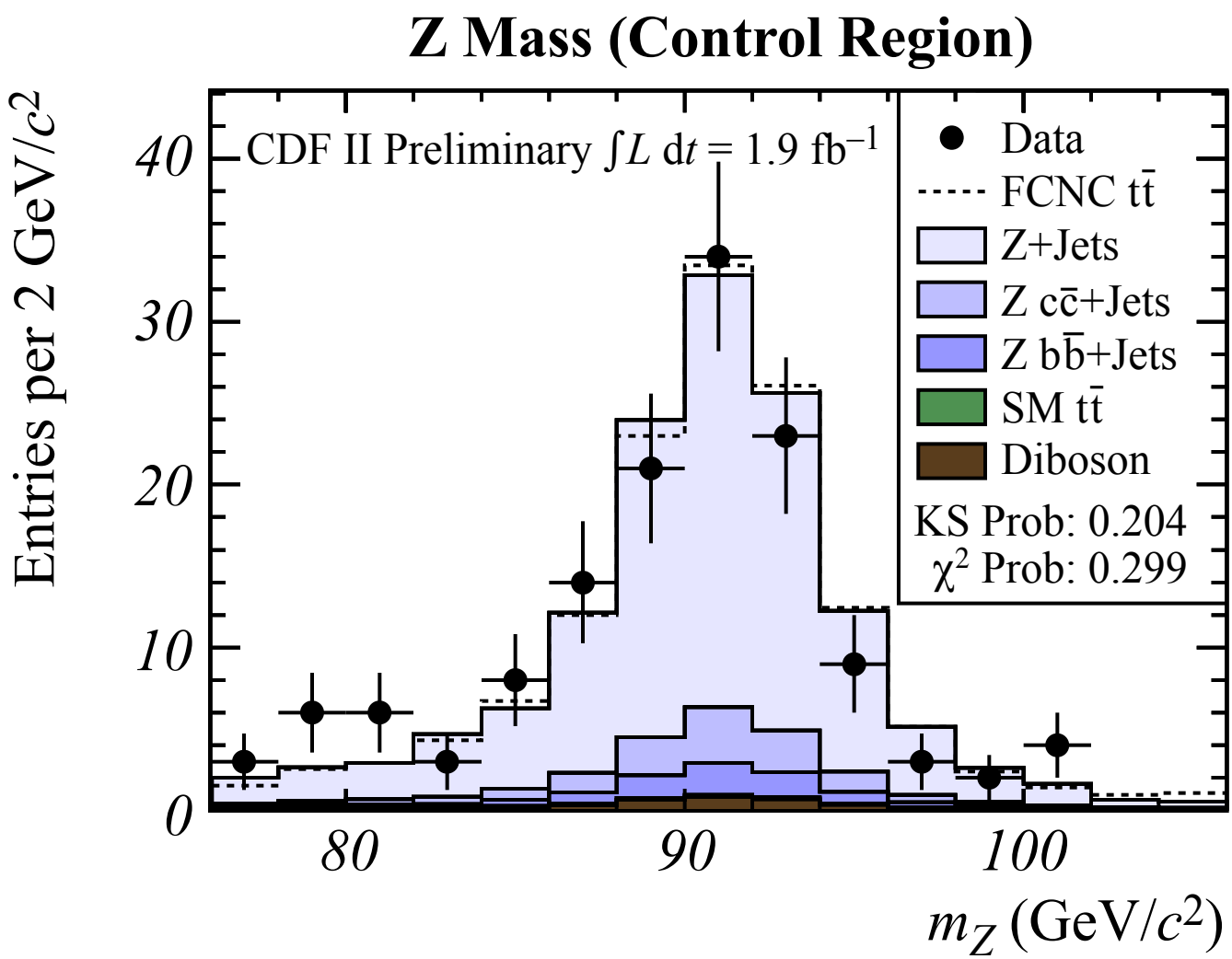
Z Mass (Control Region)
CDF II Preliminary $\int L\, dt = 1.9\ fb^{-1}$
Data
FCNC $t\bar{t}$
Z+Jets
Z $c\bar{c}$+Jets
Z $b\bar{b}$+Jets
SM $t\bar{t}$
Diboson
KS Prob: 0.204
χ^2 Prob: 0.299
Entries per 2 GeV/c^2
0
10
20
30
40
80
90
100
m_Z (GeV/c^2)