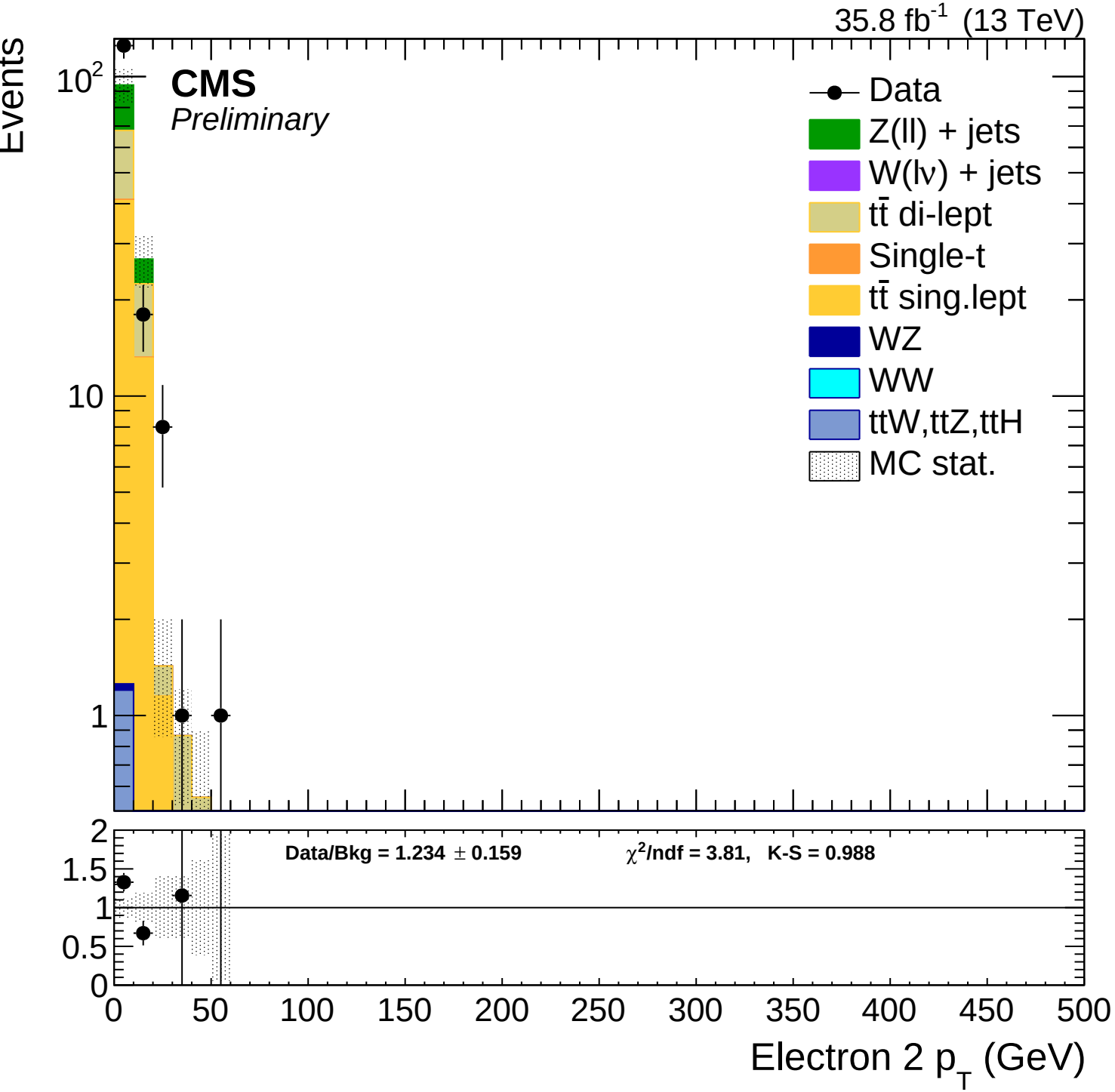
35.8 fb^{-1} (13 TeV)
CMS
Preliminary
Events
Data
Z(ll) + jets
W(lν) + jets
tt̄ di-lept
Single-t
tt̄ sing.lept
WZ
WW
ttW,ttZ,ttH
MC stat.
Data/Bkg = 1.234 ± 0.159
χ^2/ndf = 3.81, K-S = 0.988
Electron 2 p_T (GeV)