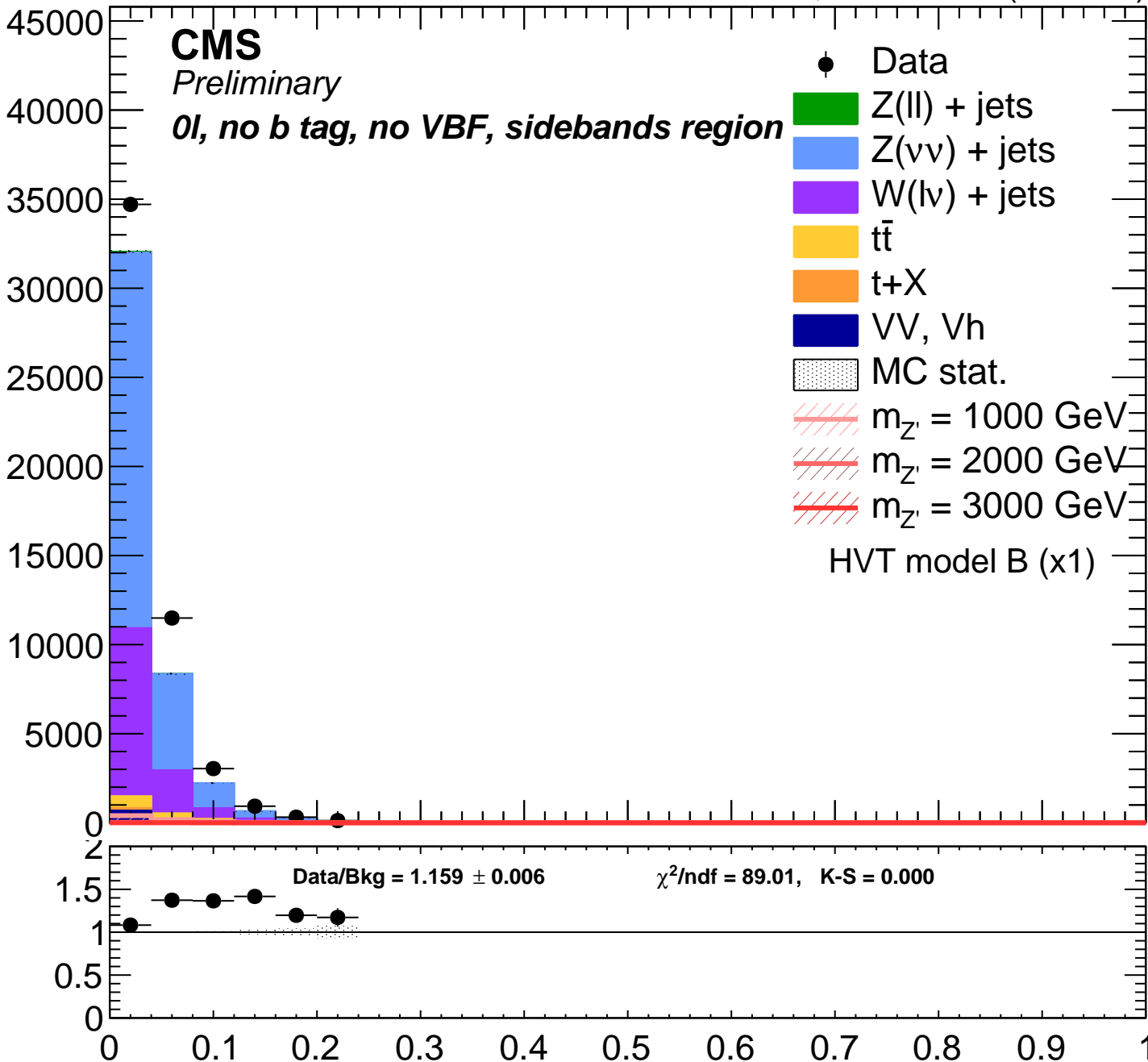


CMS*Preliminary****0l, no b tag, no VBF, sidebands region***

- Data
 - Z(l \bar{l}) + jets
 - Z($\nu\nu$) + jets
 - W(l ν) + jets
 - $t\bar{t}$
 - t+X
 - VV, Vh
 - MC stat.
 - $m_{Z'} = 1000$ GeV
 - $m_{Z'} = 2000$ GeV
 - $m_{Z'} = 3000$ GeV
- HVT model B (x1)

Data/Bkg = 1.159 ± 0.006 $\chi^2/\text{ndf} = 89.01$, K-S = 0.000

AK8 jet subjet2 DeepCSV