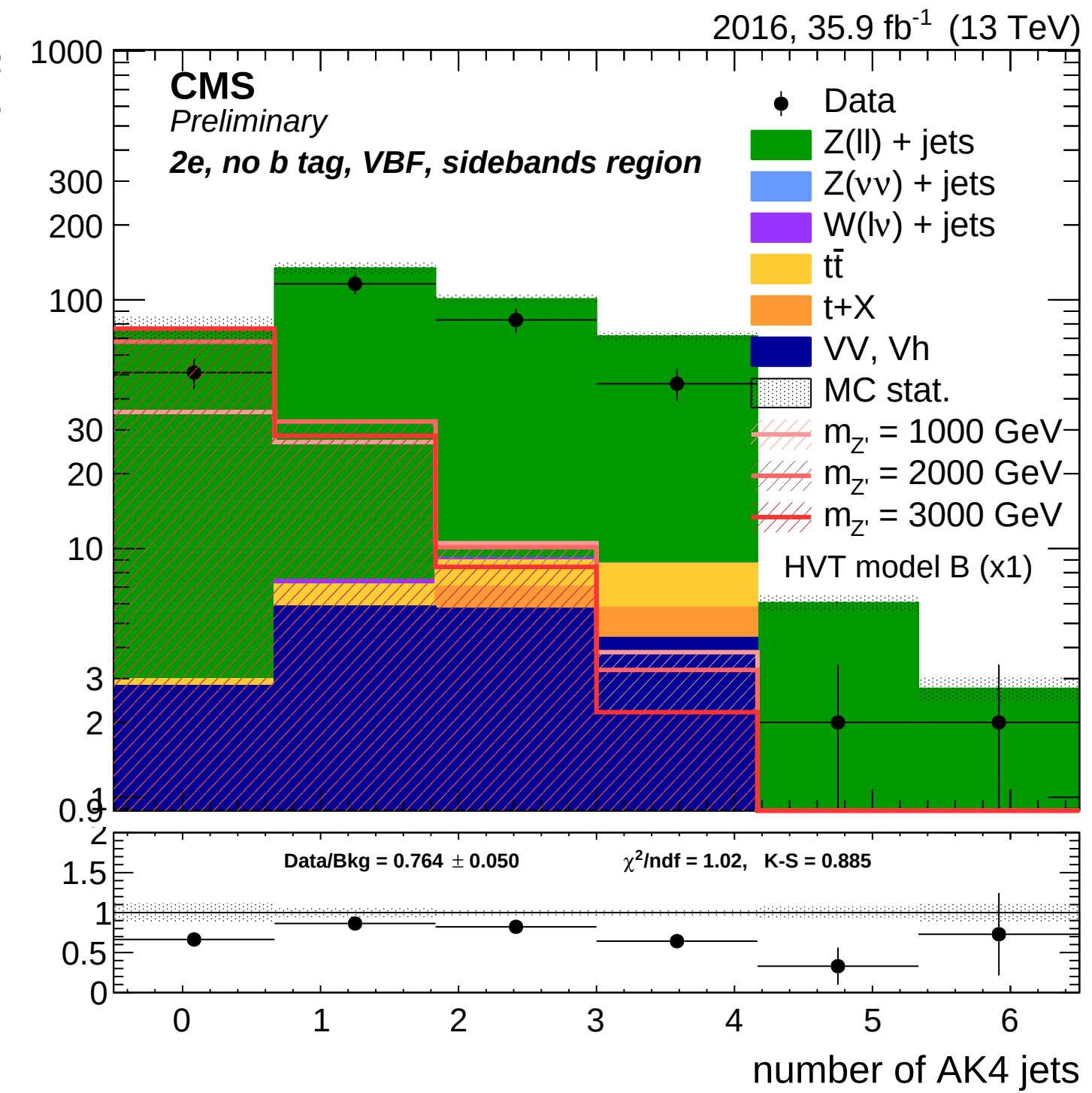
2016, 35.9 fb$^{-1}$ (13 TeV)
CMS
Preliminary
2e, no b tag, VBF, sidebands region
Data
Z(ll) + jets
Z(νν) + jets
W(lν) + jets
tt̄
t+X
VV, Vh
MC stat.
$m_{Z'}$ = 1000 GeV
$m_{Z'}$ = 2000 GeV
$m_{Z'}$ = 3000 GeV
HVT model B (x1)
Data/Bkg = 0.764 ± 0.050
$\chi^2$/ndf = 1.02, K-S = 0.885
number of AK4 jets