

CMS

Work in progress

$\sqrt{s} = 13\text{TeV}$, $L = 41.53\text{ fb}^{-1}$

SF_{TT}: 1.000
 SF_{Z+udsg}: 1.000
 SF_{Z+c}: 1.000
 SF_{Z+b}: 1.000
 SF_{Z+bb}: 1.000

● Data
 ZH(bb)
 WH(bb)
 ggZH(bb)
 VVLF
 VVHF
 Z+udsg

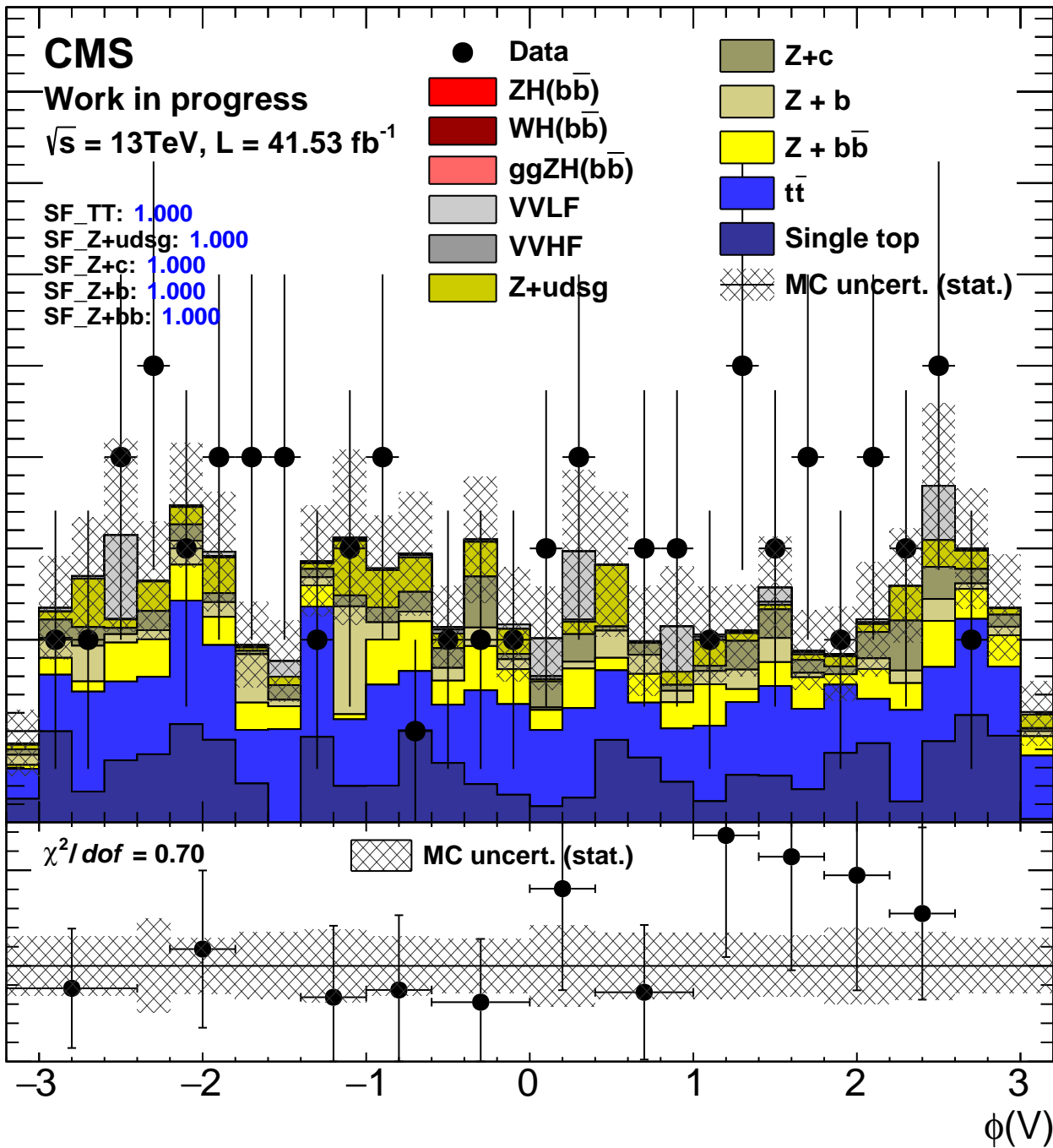
Z+c
 Z + b
 Z + bb
 tt
 Single top
 MC uncert. (stat.)

Data/MC

$\chi^2/dof = 0.70$

MC uncert. (stat.)

1.5
1
0.5



$\phi(V)$