

Entries / 0.05

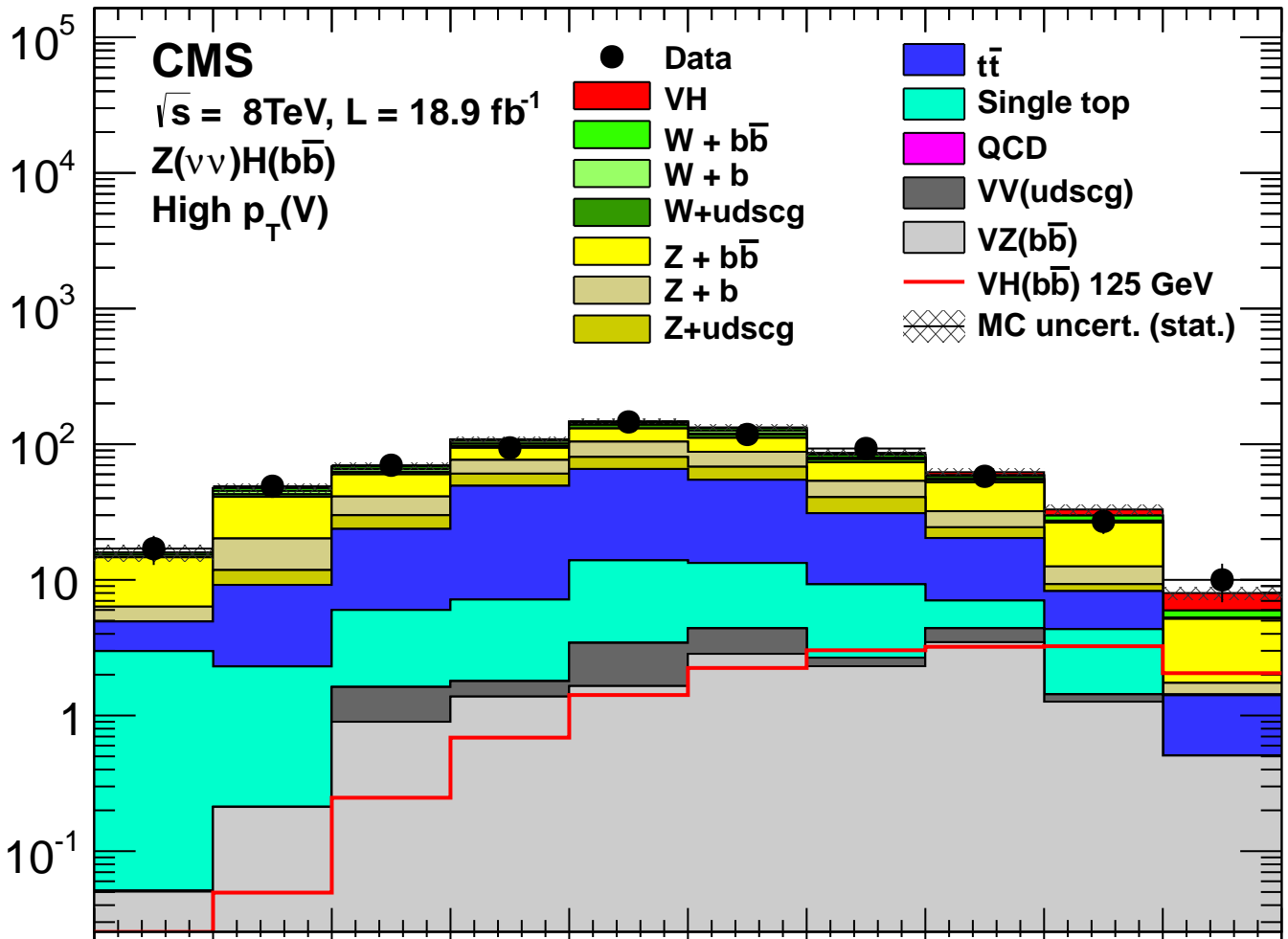
**CMS**

$\sqrt{s} = 8\text{TeV}, L = 18.9\text{fb}^{-1}$

$Z(\nu\nu)H(b\bar{b})$

High  $p_T(V)$

- Data
- VH
- W +  $b\bar{b}$
- W + b
- W+udscg
- Z +  $b\bar{b}$
- Z + b
- Z+udscg
- $t\bar{t}$
- Single top
- QCD
- VV(udscg)
- VZ( $b\bar{b}$ )
- VH( $b\bar{b}$ ) 125 GeV
- ▨ MC uncert. (stat.)



$\chi^2/dof = 0.49$

▨ MC uncert. (stat. + syst.)

▨ MC uncert. (stat.)

Data/MC

2  
1.5  
1  
0.5

0.5 0.55 0.6 0.65 0.7 0.75 0.8 0.85 0.9 0.95 1

BDT output