

# CMS Preliminary, BDT analysis

$\sqrt{s} = 7 \text{ TeV}, L = 4.7 \text{ fb}^{-1}$

VH(bb), combined

- $CL_s$  Observed
- $CL_s$  Expected
- $CL_s$  Expected  $\pm 1 \sigma$
- $CL_s$  Expected  $\pm 2 \sigma$

