

41.3 fb⁻¹ (13 TeV)

CMS

Supplementary

pp → VH; H → b \bar{b}

$\mu = 1.08 \pm 0.26$ (stat.) ± 0.23 (syst.)

ZH(bb)

$\mu = 0.84 \pm 0.54$

WH(bb)

$\mu = 1.36 \pm 0.57$

0 lept.

$\mu = 0.72 \pm 0.65$

1 lept.

$\mu = 1.31 \pm 0.55$

2 lept.

$\mu = 1.04 \pm 0.58$

-2

-1

0

1

2

Best fit μ

