

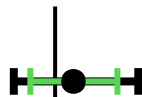
ATLAS Internal VH, $H \rightarrow b\bar{b}$ $\sqrt{s}=13$ TeV, 139 fb^{-1}

— Total

— Stat.

Tot. (Stat., Syst.)

0L



1.08

$+0.29$
 -0.26

($+0.19$, $+0.21$)
(-0.19 , -0.18)

1L



0.95

$+0.26$
 -0.25

($+0.18$, $+0.19$)
(-0.18 , -0.17)

2L



1.06

$+0.30$
 -0.27

($+0.23$, $+0.19$)
(-0.22 , -0.15)

Comb.



1.02

$+0.18$
 -0.17

($+0.12$, $+0.14$)
(-0.11 , -0.13)

0 0.5 1 1.5 2 2.5 3 3.5 4 4.5 5

$\mu_{VH}^{b\bar{b}}$