

$-2\ln(\lambda)$

ATLAS Internal

$H \rightarrow WW$

13 TeV, 139 fb⁻¹

Exp-Sys: $1.000^{+0.210}_{-0.188}$

Obs-Sys: $1.040^{+0.203}_{-0.199}$

Exp-Stat. only: $1.000^{+0.170}_{-0.163}$

Obs-Stat. only: $1.030^{+0.172}_{-0.164}$

- Exp-Sys
- Obs-Sys
- Exp-Stat. only
- Obs-Stat. only

10

8

6

4

2

0

0.6

0.8

1

1.2

1.4

1.6

2 σ

1 σ

$\mu_{\text{mu_vbf}}$

