

H → ZZ → 4l

m_H profiled

μ_{inclusive} = 0.94^{+0.11}_{-0.10}

ggH, b \bar{b} H

0.97^{+0.09}_{-0.09} (stat.)^{+0.09}_{-0.07} (syst.)

VBF

0.64^{+0.45}_{-0.36} (stat.)^{+0.16}_{-0.09} (syst.)

VH

1.15^{+0.89}_{-0.72} (stat.)^{+0.26}_{-0.16} (syst.)

t \bar{t} H, tH

0.13^{+0.92}_{-0.13} (stat.)^{+0.11}_{-0.00} (syst.)

