

$m_H = 125$ GeVcombined $\mu = 0.6^{+1.4}_{-1.1}$

trilepton

 $\mu = 5.8^{+3.3}_{-2.7}$

dilepton

 $\mu = -0.5^{+1.0}_{-0.7}$

Best fit $\mu = \sigma/\sigma_{SM}$



Channel	Best fit μ	Upper Error	Lower Error
trilepton	5.8	+3.3	-2.7
dilepton	-0.5	+1.0	-0.7
combined	0.6	+1.4	-1.1