

ggH  $1.00^{+0.10}_{-0.09}(\text{stat.})^{+0.10}_{-0.08}(\text{sys.})$

$m_H=125$  GeV

$\mu_{\text{global}}=1.00^{+0.12}_{-0.10}$

VBF  $1.00^{+0.52}_{-0.44}(\text{stat.})^{+0.27}_{-0.16}(\text{sys.})$

VH\_Lep  $1.00^{+1.58}_{-0.96}(\text{stat.})^{+0.33}_{-0.05}(\text{sys.})$

VH\_Had  $1.00^{+1.51}_{-1.00}(\text{stat.})^{+0.59}_{-0.00}(\text{sys.})$

TTH  $1.00^{+1.14}_{-0.71}(\text{stat.})^{+0.21}_{-0.05}(\text{sys.})$

$\mu$

