

H → ZZ* → 4l

m_H = 125.09 GeV

$\mu_{\text{comb.}} = 1.05^{+0.19}_{-0.17}$

untagged

$\mu = 1.17^{+0.23}_{-0.21}$

VBF-1jet tagged

$\mu = 0.97^{+0.40}_{-0.32}$

VBF-2jet tagged

$\mu = 0.63^{+0.51}_{-0.34}$

VH-hadronic tagged

$\mu = 0.76^{+0.78}_{-0.48}$

VH-leptonic tagged

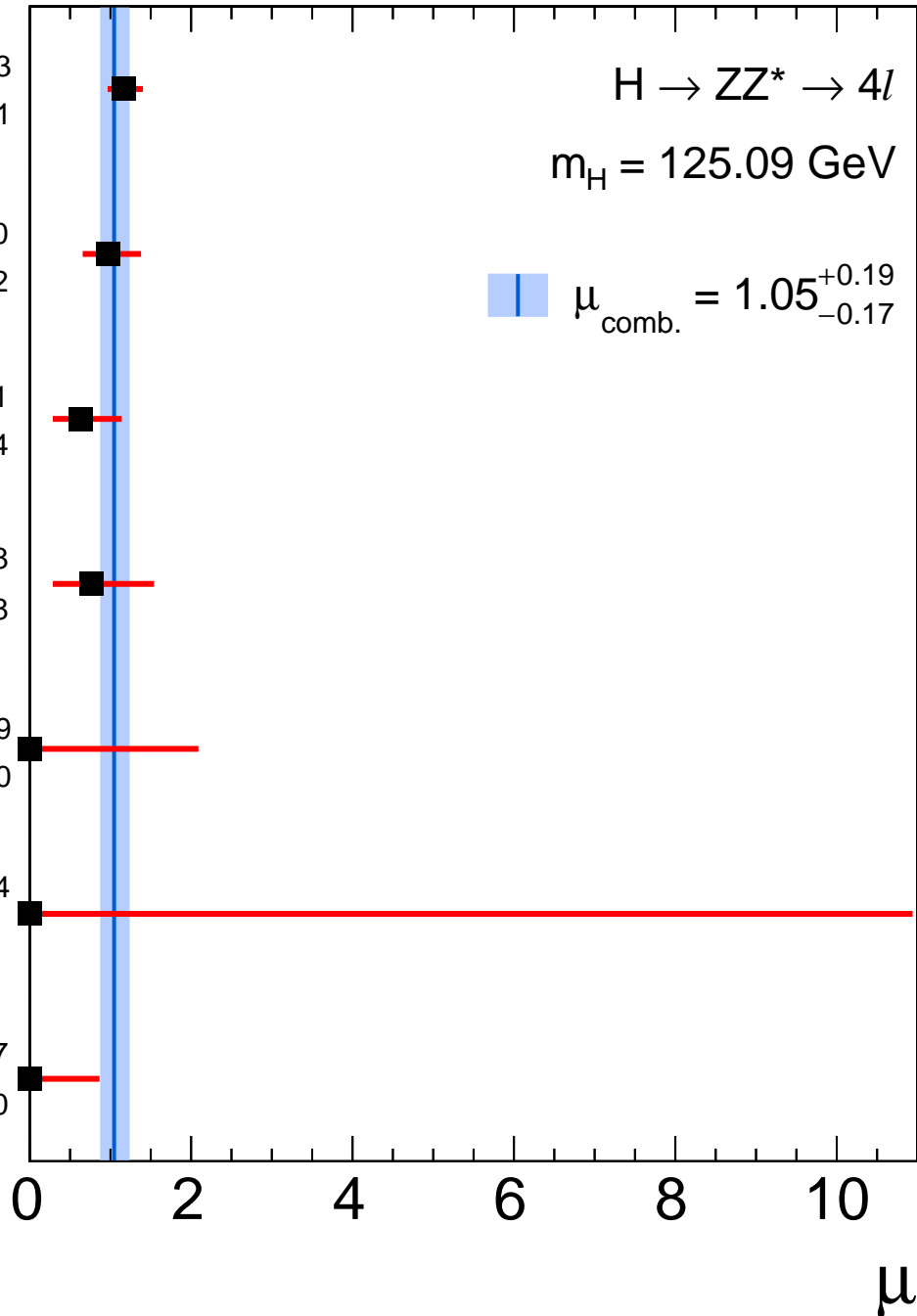
$\mu = 0.00^{+2.09}_{-0.00}$

VH-MET tagged

$\mu = 0.00^{+10.94}_{-0.00}$

t \bar{t} H tagged

$\mu = 0.00^{+0.87}_{-0.00}$



μ