


CMS

35.9 fb⁻¹ (13 TeV)

H → ZZ* → 4l

m_H = 125.09 GeV

 μ_{comb.} = 1.05^{+0.19}_{-0.17}

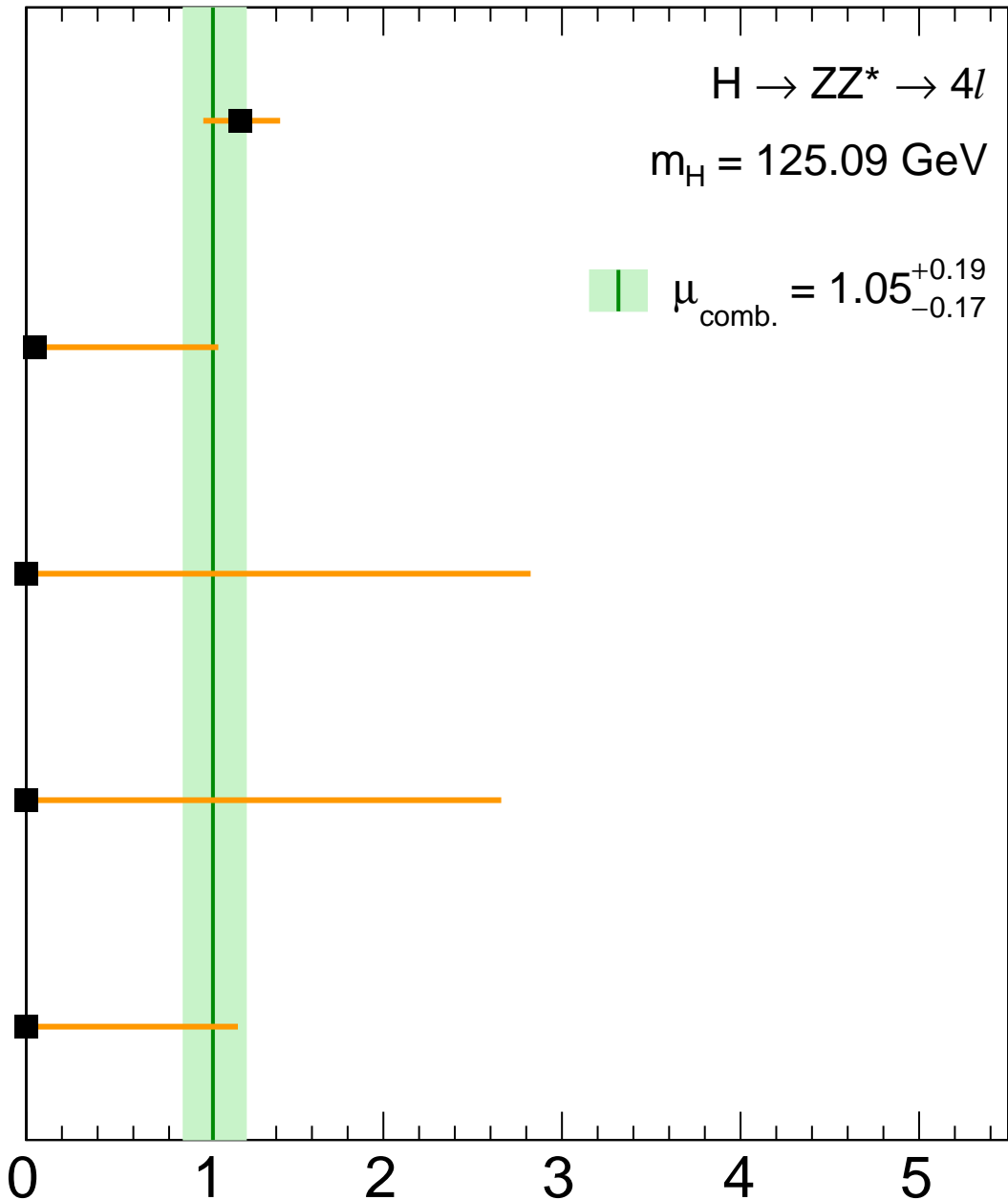
μ_{ggH} = 1.20^{+0.22}_{-0.21}

μ_{VBF} = 0.05^{+1.03}_{-0.05}

μ_{VHhad} = 0.00^{+2.82}_{-0.00}

μ_{VHlep} = 0.00^{+2.66}_{-0.00}

μ_{ttH} = 0.00^{+1.19}_{-0.00}



μ