


H → ZZ* → 4l

m_H = 125.09 GeV

 μ_{comb.} = 0.99^{+0.33}_{-0.26}

μ_{ggH} = 0.96^{+0.40}_{-0.33}

μ_{VBF} = 0.67^{+1.61}_{-0.67}

μ_{VH} = 1.84^{+6.36}_{-1.84}

μ_{tt̄H} = 8.41^{+13.07}_{-8.15}

