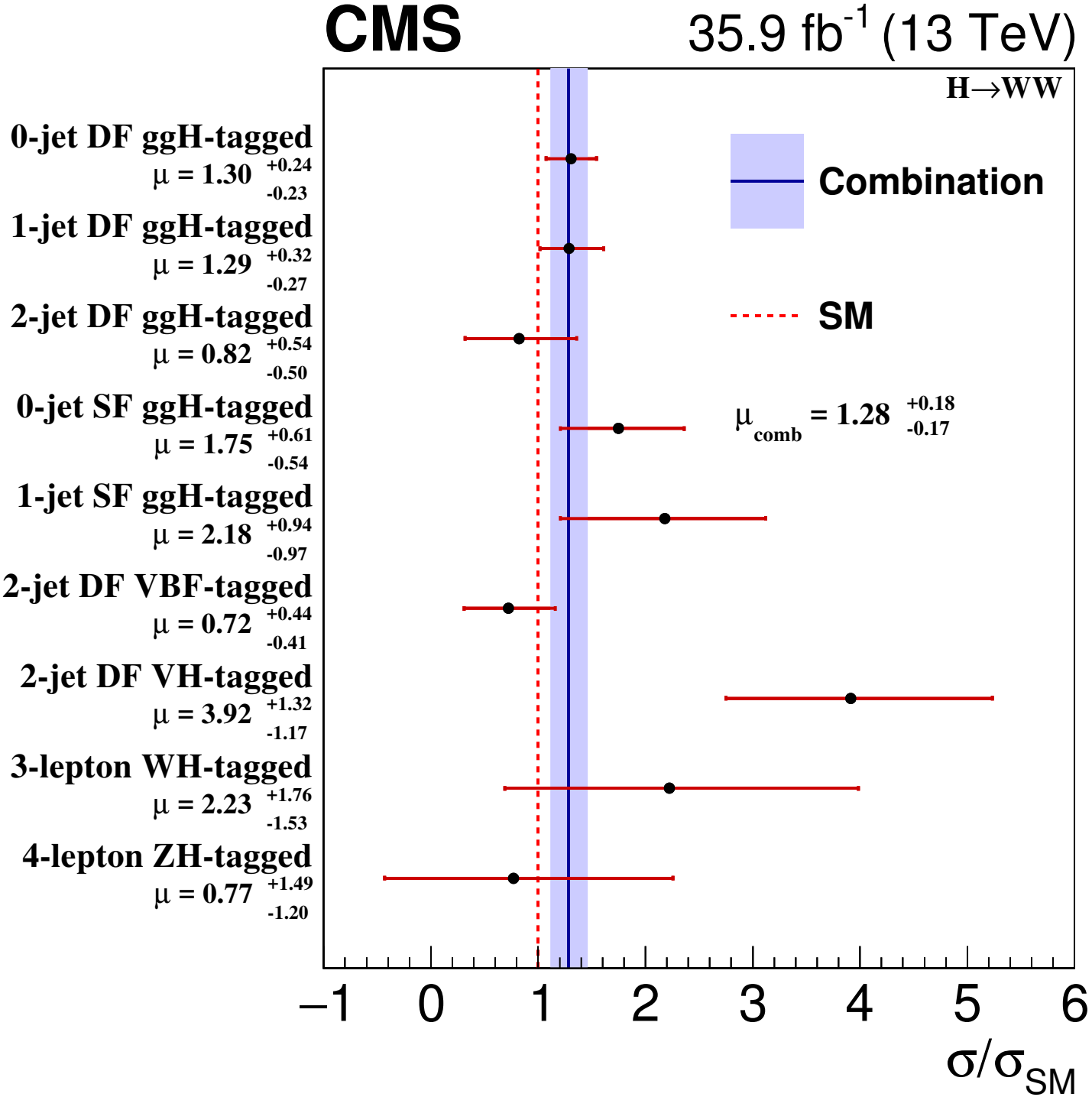
CMS
35.9 fb^{-1} (13 TeV)
H→WW
Combination
SM
μ_{comb} = 1.28 $^{+0.18}_{-0.17}$
0-jet DF ggH-tagged
μ = 1.30 $^{+0.24}_{-0.23}$
1-jet DF ggH-tagged
μ = 1.29 $^{+0.32}_{-0.27}$
2-jet DF ggH-tagged
μ = 0.82 $^{+0.54}_{-0.50}$
0-jet SF ggH-tagged
μ = 1.75 $^{+0.61}_{-0.54}$
1-jet SF ggH-tagged
μ = 2.18 $^{+0.94}_{-0.97}$
2-jet DF VBF-tagged
μ = 0.72 $^{+0.44}_{-0.41}$
2-jet DF VH-tagged
μ = 3.92 $^{+1.32}_{-1.17}$
3-lepton WH-tagged
μ = 2.23 $^{+1.76}_{-1.53}$
4-lepton ZH-tagged
μ = 0.77 $^{+1.49}_{-1.20}$
−1
0
1
2
3
4
5
6
σ/σ_{SM}