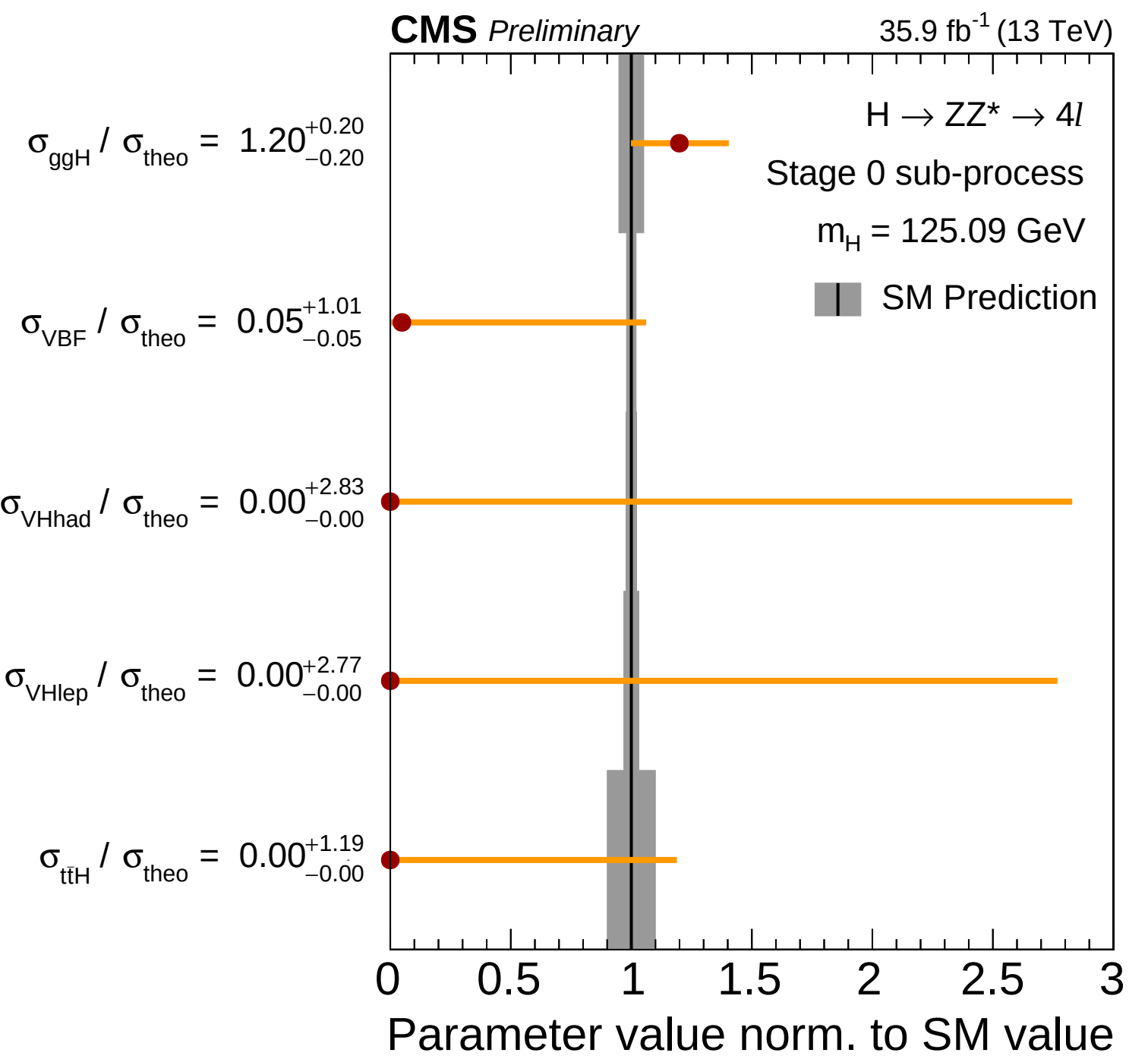
CMS Preliminary
35.9 fb-1 (13 TeV)
H → ZZ* → 4l
Stage 0 sub-process
mH = 125.09 GeV
SM Prediction
σggH / σtheo = 1.20+0.20−0.20
σVBF / σtheo = 0.05+1.01−0.05
σVHhad / σtheo = 0.00+2.83−0.00
σVHlep / σtheo = 0.00+2.77−0.00
σtt̄H / σtheo = 0.00+1.19−0.00
0
0.5
1
1.5
2
2.5
3
Parameter value norm. to SM value