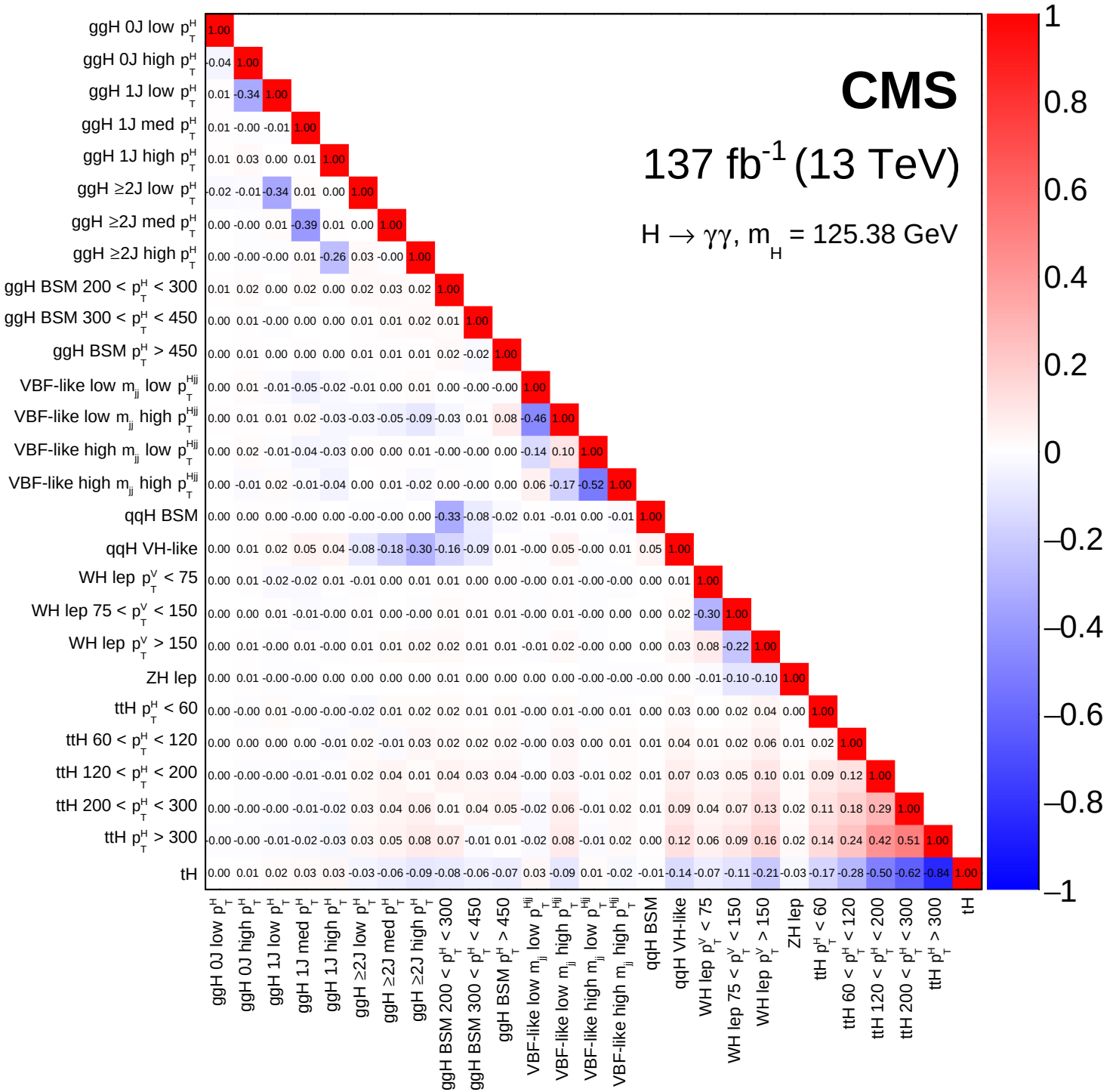
CMS
137 fb^{-1} (13 TeV)
H → γγ, m$_H$ = 125.38 GeV
ggH 0J low p_T^H
ggH 0J high p_T^H
ggH 1J low p_T^H
ggH 1J med p_T^H
ggH 1J high p_T^H
ggH ≥2J low p_T^H
ggH ≥2J med p_T^H
ggH ≥2J high p_T^H
ggH BSM 200 < p_T^H < 300
ggH BSM 300 < p_T^H < 450
ggH BSM p_T^H > 450
VBF-like low m_{jj} low p_T^{Hjj}
VBF-like low m_{jj} high p_T^{Hjj}
VBF-like high m_{jj} low p_T^{Hjj}
VBF-like high m_{jj} high p_T^{Hjj}
qqH BSM
qqH VH-like
WH lep p_T^V < 75
WH lep 75 < p_T^V < 150
WH lep p_T^V > 150
ZH lep
ttH p_T^H < 60
ttH 60 < p_T^H < 120
ttH 120 < p_T^H < 200
ttH 200 < p_T^H < 300
ttH p_T^H > 300
tH
1
0.8
0.6
0.4
0.2
0
–0.2
–0.4
–0.6
–0.8
–1