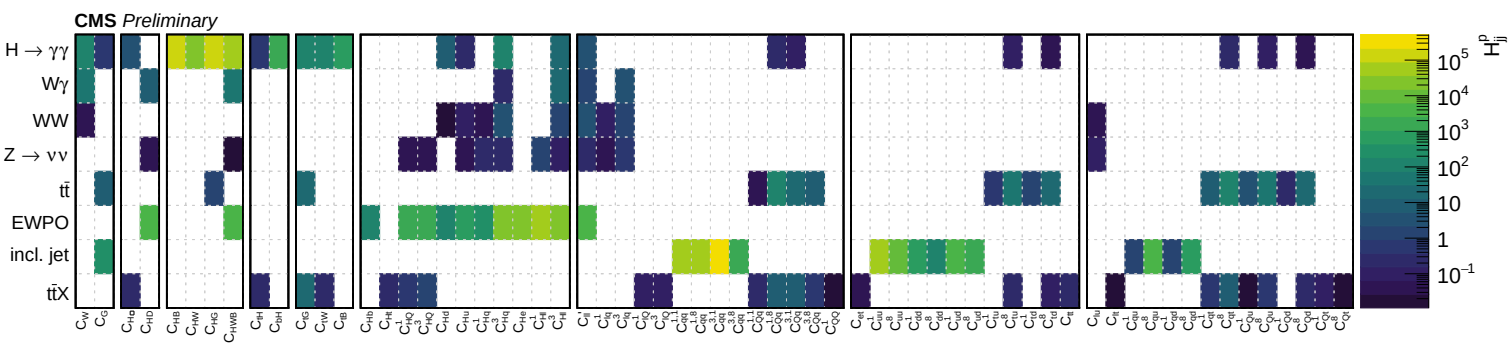
CMS Preliminary
H → γγ
Wγ
WW
Z → νν
tt̄
EWPO
incl. jet
tt̄X
H^p_{jj}
10^5
10^4
10^3
10^2
10
1
10^{-1}
C_W C_G
C_{HD} C_{HD}
C_{HB} C_{HW} C_{HG} C_{HWB}
C_H C_H
C_G C_W C_B
C_{Hb} C_H $C_{HQ}^{(1)}$ $C_{HQ}^{(3)}$ C_{Hd} C_{Hu} C_{Hd} C_3 C_{He} C_H C_H C_3 C_H
C_V C_{tG} $C_{qq}^{(1)}$ $C_{qq}^{(3)}$ $C_{qq}^{(1,8)}$ $C_{qq}^{(3,8)}$ $C_{Qq}^{(1)}$ $C_{Qq}^{(3)}$ $C_{Qq}^{(1,8)}$ $C_{Qq}^{(3,1)}$ $C_{Qq}^{(3,8)}$ C_{QQ}
C_{et} C_{eu} C_{ed} C_{lu} C_{ld} C_{qe} C_{qu} $C_{qd}^{(1)}$ $C_{qd}^{(8)}$ C_{ee} C_{tu} C_{tu} $C_{td}^{(1)}$ $C_{td}^{(8)}$ C_{te}
C_{lu} C_{le} $C_{ee}^{(1)}$ C_{eu} C_{ed} C_{lu} $C_{ld}^{(1)}$ $C_{ld}^{(8)}$ $C_{lq}^{(1)}$ C_{lt} C_{et} C_{eu} C_{ed} C_{lu} $C_{ld}^{(1)}$ $C_{ld}^{(8)}$ $C_{lq}^{(1)}$ $C_{lq}^{(3)}$ $C_{qt}^{(1)}$ $C_{qt}^{(8)}$