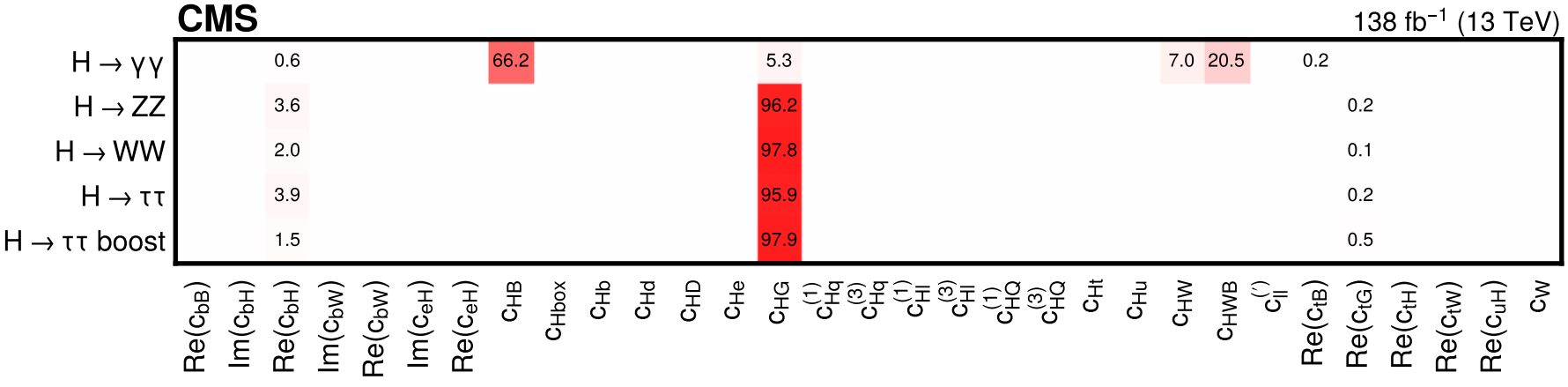
CMS
138 fb^{-1} (13 TeV)
H → γγ
H → ZZ
H → WW
H → ττ
H → ττ boost
0.6
66.2
5.3
7.0
20.5
0.2
3.6
96.2
0.2
2.0
97.8
0.1
3.9
95.9
0.2
1.5
97.9
0.5
Re(c_{bB})
Im(c_{bH})
Re(c_{bH})
Im(c_{bW})
Re(c_{bW})
Im(c_{eH})
Re(c_{eH})
c_{HB}
c_{Hbox}
c_{Hb}
c_{Hd}
c_{HD}
c_{He}
c_{HG}
$c_{Hq}^{(1)}$
$c_{Hq}^{(3)}$
$c_{Hl}^{(1)}$
$c_{Hl}^{(3)}$
$c_{HQ}^{(1)}$
$c_{HQ}^{(3)}$
c_{Ht}
c_{Hu}
c_{HW}
c_{HWB}
$c_{ll}^{(\prime)}$
Re(c_{tB})
Re(c_{tG})
Re(c_{tH})
Re(c_{tW})
Re(c_{uH})
c_{W}