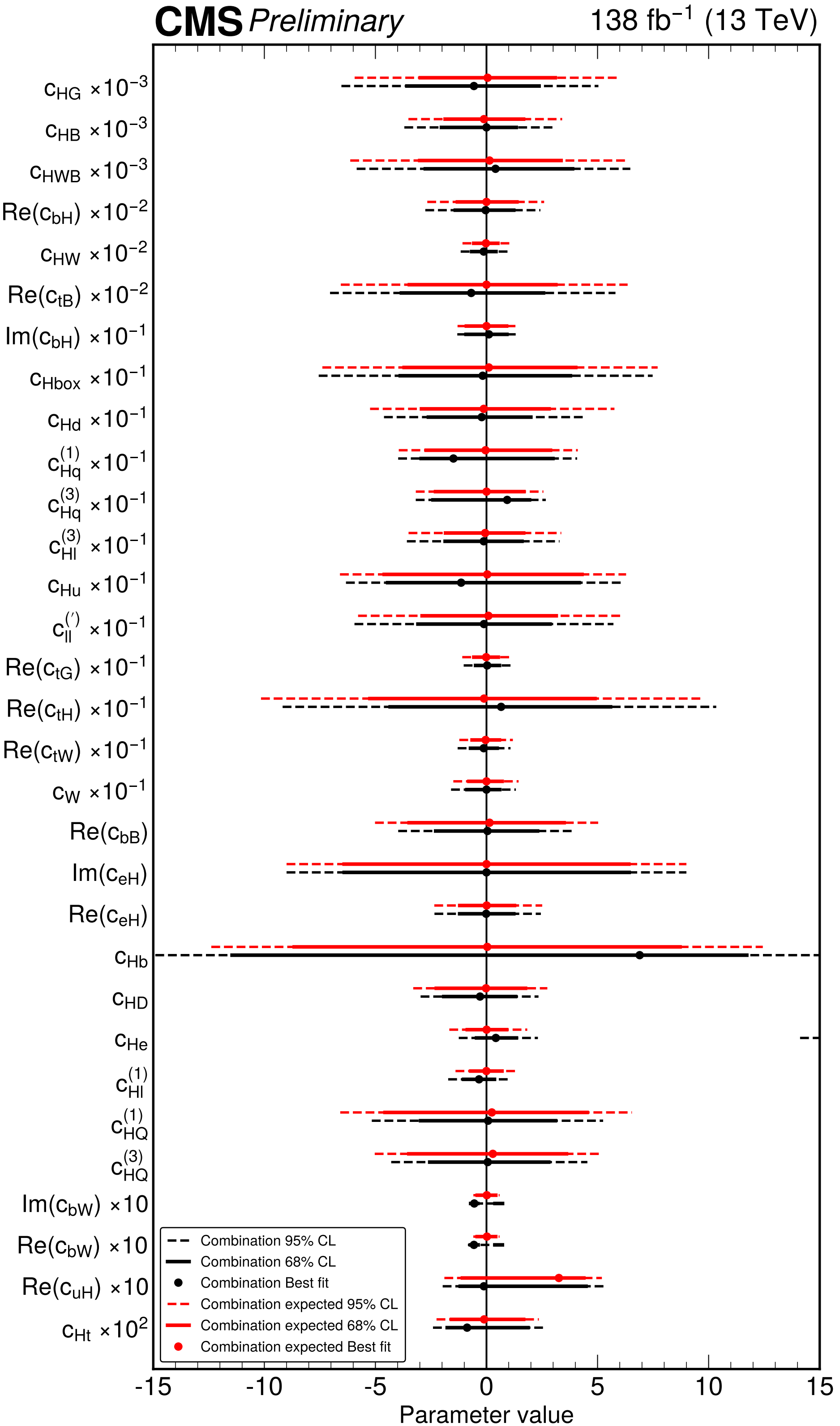
CMS Preliminary
138 fb^{-1} (13 TeV)
c_{HG} ×10^{-3}
c_{HB} ×10^{-3}
c_{HWB} ×10^{-3}
Re(c_{bH}) ×10^{-2}
c_{HW} ×10^{-2}
Re(c_{tB}) ×10^{-2}
Im(c_{bH}) ×10^{-1}
c_{Hbox} ×10^{-1}
c_{Hd} ×10^{-1}
$c_{Hq}^{(1)}$ ×10^{-1}
$c_{Hq}^{(3)}$ ×10^{-1}
$c_{Hl}^{(3)}$ ×10^{-1}
c_{Hu} ×10^{-1}
$c_{ll}^{(\prime)}$ ×10^{-1}
Re(c_{tG}) ×10^{-1}
Re(c_{tH}) ×10^{-1}
Re(c_{tW}) ×10^{-1}
c_W ×10^{-1}
Re(c_{bB})
Im(c_{eH})
Re(c_{eH})
c_{Hb}
c_{HD}
c_{He}
$c_{Hl}^{(1)}$
$c_{HQ}^{(1)}$
$c_{HQ}^{(3)}$
Im(c_{bW}) ×10
Re(c_{bW}) ×10
Re(c_{uH}) ×10
c_{Ht} ×10^{2}
Combination 95% CL
Combination 68% CL
Combination Best fit
Combination expected 95% CL
Combination expected 68% CL
Combination expected Best fit
-15
-10
-5
0
5
10
15
Parameter value