

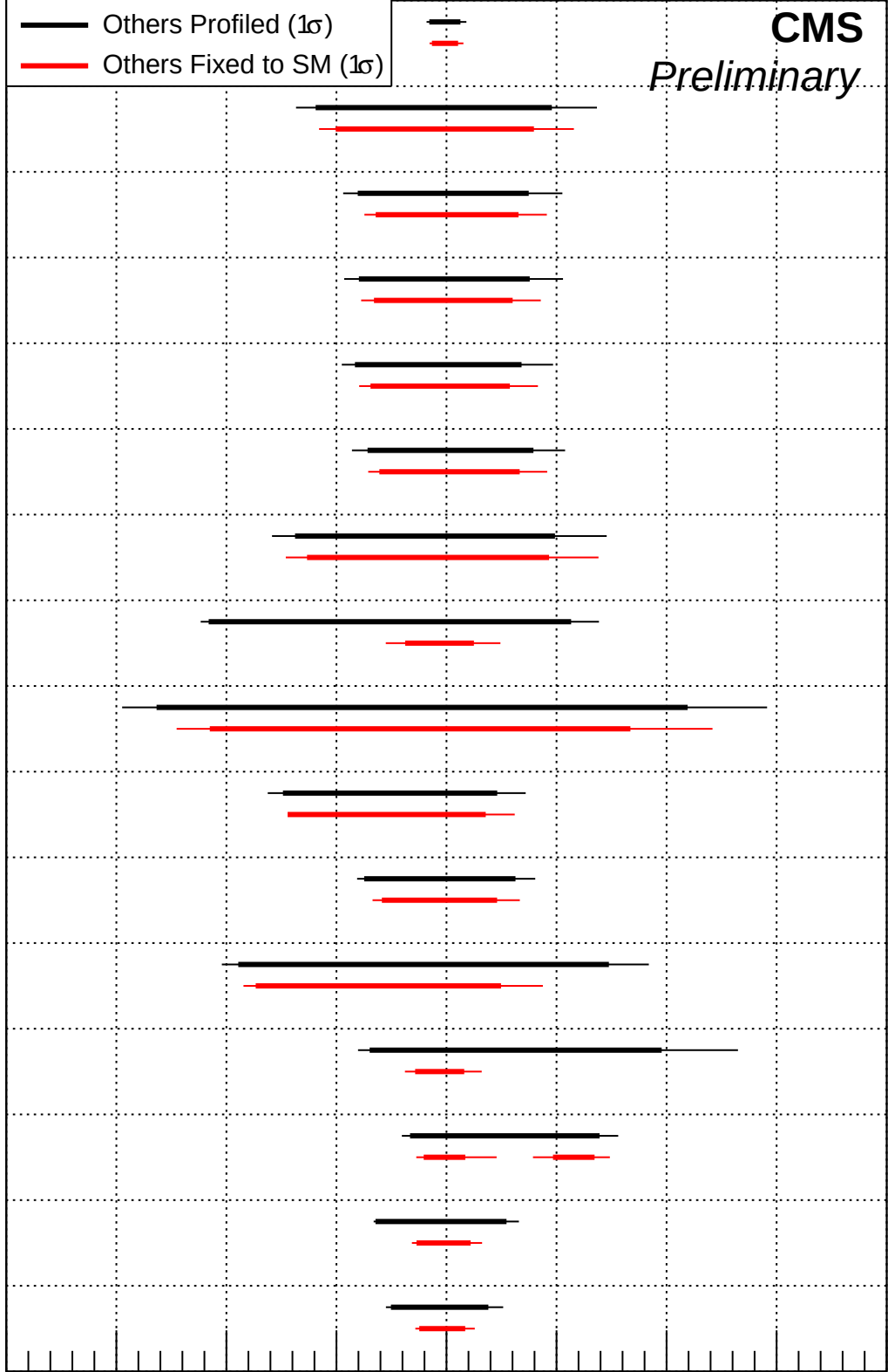
41.53 fb⁻¹ (13 TeV)

CMS

Preliminary

- Others Profiled (2σ)
- Others Fixed to SM (2σ)
- Others Profiled (1σ)
- Others Fixed to SM (1σ)

$\frac{c_t^{T(l)}}{\Lambda^2}$
 $\frac{c_t^{S(l)}}{\Lambda^2}$
 $\frac{c_{te}^{(l)}}{\Lambda^2}$
 $\frac{c_{tl}^{(l)}}{\Lambda^2}$
 $\frac{c_{Qe}^{(l)}}{\Lambda^2}$
 $\frac{c_{Ql}^{-(l)}}{\Lambda^2}$
 $\frac{c_{Ql}^{3(l)}}{\Lambda^2}$
 $\frac{c_{\phi t} \div 2}{\Lambda^2}$
 $\frac{c_{\phi tb}}{\Lambda^2}$
 $\frac{c_{\phi Q}^{3(l)}}{\Lambda^2}$
 $\frac{c_{bW}}{\Lambda^2}$
 $\frac{c_{tG}}{\Lambda^2} \times 10$
 $\frac{c_{\phi Q}^-}{\Lambda^2} \div 2$
 $\frac{c_{t\phi}}{\Lambda^2} \div 5$
 $\frac{c_{tZ}}{\Lambda^2}$
 $\frac{c_{tW}}{\Lambda^2}$



-20 -15 -10 -5 0 5 10 15 20
Wilson coefficient limit [TeV⁻²]