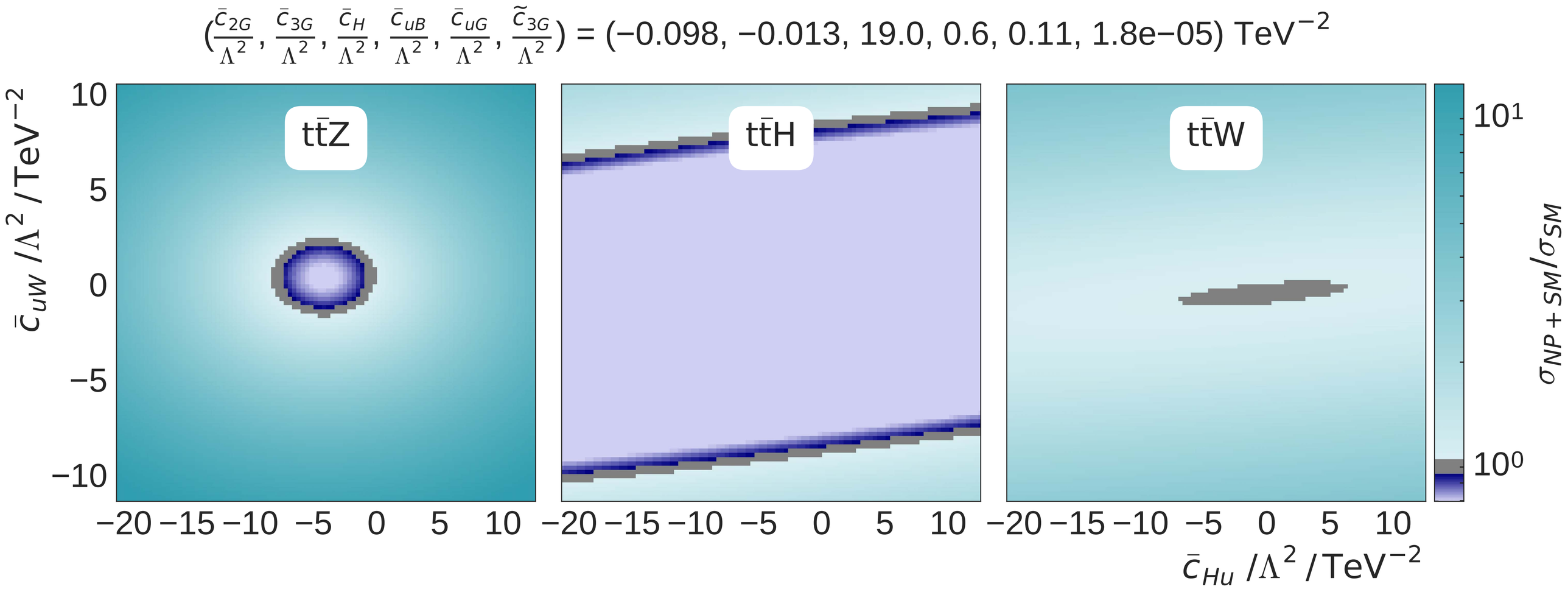
$(\frac{\bar{c}_{2G}}{\Lambda^2}, \frac{\bar{c}_{3G}}{\Lambda^2}, \frac{\bar{c}_{H}}{\Lambda^2}, \frac{\bar{c}_{uB}}{\Lambda^2}, \frac{\bar{c}_{uG}}{\Lambda^2}, \frac{\tilde{c}_{3G}}{\Lambda^2}) = (-0.098, -0.013, 19.0, 0.6, 0.11, 1.8e{-}05)\ \mathrm{TeV}^{-2}$
$t\bar{t}Z$
$t\bar{t}H$
$t\bar{t}W$
$\bar{c}_{uW}\ /\Lambda^2\ /\mathrm{TeV}^{-2}$
$\bar{c}_{Hu}\ /\Lambda^2\ /\mathrm{TeV}^{-2}$
$\sigma_{NP+SM}/\sigma_{SM}$
10
5
0
−5
−10
−20 −15 −10 −5 0 5 10
$10^1$
$10^0$