

$m_{\bar{t}\bar{t}}$ bin [GeV]	$\sigma/\sigma_{\text{SM}}$ scaling
$1000 < m_{\bar{t}\bar{t}} < 1150$	$1 - 0.099 c_G - 0.070 c_{\text{HG}} + 0.002 c_{\text{Qd}}^{(1)} + 0.024 c_{\text{Qd}}^{(8)} - 0.002 c_{\text{Qq}}^{(1,1)} + 0.054 c_{\text{Qq}}^{(1,8)} +$ $0.021 c_{\text{Qq}}^{(3,1)} + 0.010 c_{\text{Qq}}^{(3,8)} + 0.008 c_{\text{Qu}}^{(1)} + 0.037 c_{\text{Qu}}^{(8)} - 0.001 \text{Re}(c_{\text{tB}}) -$ $0.007 c_{\text{td}}^{(1)} + 0.027 c_{\text{td}}^{(8)} - 0.293 \text{Re}(c_{\text{tG}}) + 0.015 c_{\text{qt}}^{(1)} + 0.074 c_{\text{qt}}^{(8)} + 0.003 c_{\text{tu}}^{(1)} +$ $0.039 c_{\text{tu}}^{(8)} - 0.003 \text{Re}(c_{\text{tW}})$
$1150 < m_{\bar{t}\bar{t}} < 1300$	$1 - 0.103 c_G - 0.072 c_{\text{HG}} + 0.004 c_{\text{Qd}}^{(1)} + 0.035 c_{\text{Qd}}^{(8)} - 0.003 c_{\text{Qq}}^{(1,1)} + 0.081 c_{\text{Qq}}^{(1,8)} +$ $0.034 c_{\text{Qq}}^{(3,1)} + 0.016 c_{\text{Qq}}^{(3,8)} + 0.012 c_{\text{Qu}}^{(1)} + 0.055 c_{\text{Qu}}^{(8)} - 0.001 \text{Re}(c_{\text{tB}}) -$ $0.009 c_{\text{td}}^{(1)} + 0.039 c_{\text{td}}^{(8)} - 0.299 \text{Re}(c_{\text{tG}}) + 0.024 c_{\text{qt}}^{(1)} + 0.111 c_{\text{qt}}^{(8)} + 0.007 c_{\text{tu}}^{(1)} +$ $0.060 c_{\text{tu}}^{(8)} - 0.003 \text{Re}(c_{\text{tW}})$
$1300 < m_{\bar{t}\bar{t}} < 1500$	$1 - 0.105 c_G - 0.073 c_{\text{HG}} + 0.006 c_{\text{Qd}}^{(1)} + 0.051 c_{\text{Qd}}^{(8)} - 0.001 c_{\text{Qq}}^{(1,1)} + 0.123 c_{\text{Qq}}^{(1,8)} +$ $0.056 c_{\text{Qq}}^{(3,1)} + 0.026 c_{\text{Qq}}^{(3,8)} + 0.019 c_{\text{Qu}}^{(1)} + 0.083 c_{\text{Qu}}^{(8)} - 0.002 \text{Re}(c_{\text{tB}}) -$ $0.015 c_{\text{td}}^{(1)} + 0.060 c_{\text{td}}^{(8)} - 0.305 \text{Re}(c_{\text{tG}}) + 0.035 c_{\text{qt}}^{(1)} + 0.166 c_{\text{qt}}^{(8)} + 0.010 c_{\text{tu}}^{(1)} +$ $0.093 c_{\text{tu}}^{(8)} - 0.003 \text{Re}(c_{\text{tW}})$
$1500 < m_{\bar{t}\bar{t}} < 1700$	$1 - 0.101 c_G - 0.073 c_{\text{HG}} + 0.008 c_{\text{Qd}}^{(1)} + 0.079 c_{\text{Qd}}^{(8)} - 0.003 c_{\text{Qq}}^{(1,1)} + 0.190 c_{\text{Qq}}^{(1,8)} +$ $0.087 c_{\text{Qq}}^{(3,1)} + 0.040 c_{\text{Qq}}^{(3,8)} + 0.026 c_{\text{Qu}}^{(1)} + 0.126 c_{\text{Qu}}^{(8)} - 0.002 \text{Re}(c_{\text{tB}}) -$ $0.026 c_{\text{td}}^{(1)} + 0.089 c_{\text{td}}^{(8)} - 0.312 \text{Re}(c_{\text{tG}}) + 0.055 c_{\text{qt}}^{(1)} + 0.256 c_{\text{qt}}^{(8)} + 0.017 c_{\text{tu}}^{(1)} +$ $0.138 c_{\text{tu}}^{(8)} - 0.004 \text{Re}(c_{\text{tW}})$
$1700 < m_{\bar{t}\bar{t}} < 2000$	$1 - 0.103 c_G - 0.073 c_{\text{HG}} + 0.014 c_{\text{Qd}}^{(1)} + 0.111 c_{\text{Qd}}^{(8)} + 0.002 c_{\text{Qq}}^{(1,1)} + 0.277 c_{\text{Qq}}^{(1,8)} +$ $0.140 c_{\text{Qq}}^{(3,1)} + 0.068 c_{\text{Qq}}^{(3,8)} + 0.045 c_{\text{Qu}}^{(1)} + 0.193 c_{\text{Qu}}^{(8)} - 0.002 \text{Re}(c_{\text{tB}}) -$ $0.039 c_{\text{td}}^{(1)} + 0.125 c_{\text{td}}^{(8)} - 0.315 \text{Re}(c_{\text{tG}}) + 0.082 c_{\text{qt}}^{(1)} + 0.364 c_{\text{qt}}^{(8)} + 0.025 c_{\text{tu}}^{(1)} +$ $0.208 c_{\text{tu}}^{(8)} - 0.004 \text{Re}(c_{\text{tW}})$
$2000 < m_{\bar{t}\bar{t}} < 2300$	$1 - 0.119 c_G - 0.071 c_{\text{HG}} + 0.022 c_{\text{Qd}}^{(1)} + 0.172 c_{\text{Qd}}^{(8)} + 0.002 c_{\text{Qq}}^{(1,1)} + 0.420 c_{\text{Qq}}^{(1,8)} +$ $0.221 c_{\text{Qq}}^{(3,1)} + 0.107 c_{\text{Qq}}^{(3,8)} + 0.070 c_{\text{Qu}}^{(1)} + 0.289 c_{\text{Qu}}^{(8)} - 0.002 \text{Re}(c_{\text{tB}}) -$ $0.056 c_{\text{td}}^{(1)} + 0.184 c_{\text{td}}^{(8)} - 0.317 \text{Re}(c_{\text{tG}}) + 0.130 c_{\text{qt}}^{(1)} + 0.546 c_{\text{qt}}^{(8)} + 0.037 c_{\text{tu}}^{(1)} +$ $0.319 c_{\text{tu}}^{(8)} - 0.005 \text{Re}(c_{\text{tW}})$
$2300 < m_{\bar{t}\bar{t}} < 3500$	$1 - 0.141 c_G - 0.069 c_{\text{HG}} + 0.038 c_{\text{Qd}}^{(1)} + 0.282 c_{\text{Qd}}^{(8)} + 0.009 c_{\text{Qq}}^{(1,1)} + 0.732 c_{\text{Qq}}^{(1,8)} +$ $0.400 c_{\text{Qq}}^{(3,1)} + 0.201 c_{\text{Qq}}^{(3,8)} + 0.125 c_{\text{Qu}}^{(1)} + 0.512 c_{\text{Qu}}^{(8)} - 0.002 \text{Re}(c_{\text{tB}}) -$ $0.103 c_{\text{td}}^{(1)} + 0.316 c_{\text{td}}^{(8)} - 0.323 \text{Re}(c_{\text{tG}}) + 0.232 c_{\text{qt}}^{(1)} + 0.948 c_{\text{qt}}^{(8)} + 0.068 c_{\text{tu}}^{(1)} +$ $0.565 c_{\text{tu}}^{(8)} - 0.005 \text{Re}(c_{\text{tW}})$