

Fit configuration	Region				
	SR-tZq	SR-t \bar{t} Z	SR-Others	SR-t \bar{t} Z-4 ℓ	CR WZ CR ZZ
1D c_{tZ}	NN- c_{tZ} -tZq	NN- c_{tZ} -t \bar{t} Z			
1D c_{tW}	NN- c_{tW} -tZq	NN- c_{tW} -t \bar{t} Z			
1D $c_{\varphi Q}^3$	NN- $c_{\varphi Q}^3$ -tZq	NN- $c_{\varphi Q}^3$ -t \bar{t} Z	m_T^W	Counting experiments	
1D $c_{\varphi Q}^-$	NN-SM (tZq node)	NN-SM (t \bar{t} Z node)			
1D $c_{\varphi t}$	NN-SM (tZq node)	NN-SM (t \bar{t} Z node)			
2D and 5D	NN-5D-tZq	NN-5D-t \bar{t} Z			