

Channel	Variable	C_G	$C_{\phi q}^{(3)}$	C_{tW}	C_{tG}	C_{uG}	C_{cG}
$t\bar{t}$	$\sigma_i^{(1)-LO}$	31.9	-	-	137	-	-
	$\sigma_i^{(1)-NLO} / \sigma_i^{(1)-LO}$	-	-	-	1.48 [34]	-	-
	$\sigma_i^{(2)-LO}$	102.3	-	-	16.4	-	-
	$\sigma_i^{(2)-NLO} / \sigma_i^{(2)-LO}$	-	-	-	1.44 [34]	-	-
tW	$\sigma_i^{(1)-LO}$	-	6.7	-4.5	3.3	0	0
	$\sigma_i^{(1)-NLO} / \sigma_i^{(1)-LO}$	-	1.32 [35]	1.27 [35]	1.27 [35]	0	0
	$\sigma_i^{(2)-LO}$	-	0.2	1	1.2	16.2	4.6
	$\sigma_i^{(2)-NLO} / \sigma_i^{(2)-LO}$	-	1.31 [35]	1.18 [35]	1.06 [35]	1.27 [2]	1.27 [2]