tŧ total xsec -	- 88.0													7.0	3.0	2.0	4.0	1.0	1.0						
tt̄ differential xsec -	- 3.0						51.0	37.0	53.0	41.0	37.0	43.0		35.0	14.0	45.0	13.0	22.0	25.0	12.0					
tt̄ A _c -	-						49.0	63.0	47.0	59.0	63.0	57.0	1.0	53.0	68.0	50.0	62.0	76.0	66.0	80.0					
tt̄Z -	2.0	99.0				97.0								3.0	1.0	1.0	4.0		2.0	1.0					
tŧW -	-																10.0		4.0	3.0					
single t -	-			6.0	64.0								86.0							2.0					
tW -	-			1.0	15.0																				
W helicities -	-			90.0																					
t ī γ -	5.0		100.0	3.0										1.0	13.0	2.0	8.0	2.0	2.0	1.0					
tt̄tt̄ -	-																				95.0	100.0	65.0	21.0	100.0
tt̄bb̄ -	1.0																				5.0		35.0	79.0	
tZj -		1.0			21.0	3.0							13.0										_		
	c _{tG}	$c_{\phi t}^{'}$	$c_{tZ}^{'}$	CtW	$c_{\phi Q}^{(3)}$	$C_{\phi Q}^{(-)}$	c_{Qd}^{1}	c_{Qu}^{1}	$c_{dt}^{'1}$	c_{qt}^1	$c_{ut}^{'1}$	c ¹ , 1	c _{Qq} ^{1, 3}	c _{Qd}	c _{Qu}	c _{dt}	c _{qt}	c _{ut}	c _{Qq} , 1	c _{Qq} , 3	c _{Qt}	c_{QQ}^{1}	c_{QQ}^{8}	clt	ctt