(a)	(b)	(c)	(d)	(e)	(f)	(g)
Process	σ or σ_{fid} (fb)	$t\bar{t}$ decay	Boson decay	Channel	B	Measurements
$t\bar{t}\gamma$	773 ± 135 [†]	$(\ell^{\pm}\nu b)(q\bar{q}b)$	-	1ℓ	34.4%	[443,437]
	63 ± 9 [†]	$(\ell^{\pm}\nu b)(\ell^{\mp}\nu b)$	-	2ℓOS	6.5%	[444]
$t\gamma(q)$	81 ± 4 [•]	$(\ell^{\pm}\nu b)$	-	1ℓ	25.6%	[436]
$t\bar{t}Z$	840 ± 100 [★]	$(\ell^{\pm}\nu b)(q\bar{q}b)$	$q\bar{q}$	1ℓ	24.1%	[445]
		$(\ell^{\pm}\nu b)(\ell^{\mp}\nu b)$	$q\bar{q}$	2ℓOS	4.6%	[361]
		$(\ell^{\pm}\nu b)(q\bar{q}b)$	$\ell^{\pm}\ell^{\mp}$	3ℓ	2.3%	[446,447,361,448,434,442]
		$(\ell^{\pm}\nu b)(\ell^{\mp}\nu b)$	$\ell^{\pm}\ell^{\mp}$	4ℓ	0.4%	[447,361,448,434,442]
$tZ(q)$	94 ± 3.1 [◇]	$(\ell^{\pm}\nu b)$	$\ell^{\pm}\ell^{\mp}$	3ℓ	1.7%	[449,450,442,435]
tWZ	136^{+9}_{-8} [δ]	$(\ell^{\pm}\nu b)$ $(q\bar{q}b)$	$(q\bar{q})(\ell^{\pm}\ell^{\mp})$ $(\ell^{\pm}\nu)(\ell^{\pm}\ell^{\mp})$	3ℓ	1.4%	[433]