

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