

Process	Cross section [fb]
$t\bar{t}H$	507 [62]
$tHq$	74.3 [62]
$tHW$	15.2 [63]
$ggH$	$4.86 \times 10^4$ [62]
$qqH$	$3.78 \times 10^3$ [62]
$WH$	$1.37 \times 10^3$ [62]
$ZH$	884 [62]

Process	Cross section [fb]
$t\bar{t}Z$	839 [62]
$t\bar{t}W$	650 [46, 47, 62]
$t\bar{t}WW$	6.98 [45]
$t\bar{t}+\text{jets}$	$8.33 \times 10^5$ [65]
$DY$	$6.11 \times 10^7$ [64]
$WW$	$1.19 \times 10^5$ [64]
$WZ$	$4.50 \times 10^4$ [64]
$ZZ$	$1.69 \times 10^4$ [64]