

STXS region (stage 1)	A_j
$qq \rightarrow Hl\nu (p_T^V < 150 \text{ GeV})$	$33.7 c_{WW} + 11.5 c_{HW}$
$qq \rightarrow Hl\nu (0\text{-jet}, 150 \leq p_T^V < 250 \text{ GeV})$	$76.3 c_{WW} + 51.1 c_{HW}$
$qq \rightarrow Hl\nu (\geq 1\text{-jet}, 150 \leq p_T^V < 250 \text{ GeV})$	$67.4 c_{WW} + 42.2 c_{HW}$
$qq \rightarrow Hl\nu (p_T^V \geq 250 \text{ GeV})$	$183 c_{WW} + 157 c_{HW}$
$qq \rightarrow Hll (p_T^V < 150 \text{ GeV})$	$29.6 c_{WW} + 8.35 c_B + 8.48 c_{HW} + 5 c_A$
$qq \rightarrow Hll (0\text{-jet}, 150 \leq p_T^V < 250 \text{ GeV})$	$62.2 c_{WW} + 18.1 c_B + 37.6 c_{HW} + 5.93 c_A$
$qq \rightarrow Hll (\geq 1\text{-jet}, 150 \leq p_T^V < 250 \text{ GeV})$	$56.9 c_{WW} + 16.5 c_B + 32 c_{HW} + 5.95 c_A$
$qq \rightarrow Hll (p_T^V \geq 250 \text{ GeV})$	$151 c_{WW} + 44.7 c_B + 125 c_{HW} + 6.32 c_A$
$gg/qq \rightarrow ttH$	$2.95 c_u + 115 c_G$