STXS region (stage 1.1)	A_j
$qq \to Hqq$ (0-jet)	$12.8\ c_{WW} + 0.609\ c_B + 1.15\ c_{HW} + 0.335\ c_A$
$qq \to Hqq$ (1-jet)	$12.5\ c_{WW} + 0.849\ c_B + 0.464\ c_{HW} + 0.516\ c_A$
$qq \to Hqq$ ($\geq$2-jet, $m_{jj} < 60$ GeV)	$21.9\ c_{WW} + 1.58\ c_B + 7.77\ c_{HW} + 0.924\ c_A$
$qq \to Hqq$ ($\geq$2-jet, $60 \leq m_{jj} < 120$ GeV)	$38\ c_{WW} + 3.16\ c_B + 19.9\ c_{HW} + 1.19\ c_A$
$qq \to Hqq$ ($\geq$2-jet, $120 \leq m_{jj} < 350$ GeV)	$6.29\ c_{WW} + 0.335\ c_B - 2.55\ c_{HW} + 0.261\ c_A$
$qq \to Hqq$ ($\geq$2-jet, $p_T^H \geq 200$ GeV, $m_{jj} \geq 350$ GeV)	$-16.1\ c_{WW} - 1.53\ c_B - 27.3\ c_{HW} + 0.427\ c_A$
$qq \to Hqq$ ($\geq$2-jet, $p_T^H < 200$ GeV, $350 \leq m_{jj} < 700$ GeV, $p_T^{Hjj} < 25$ GeV)	$2.09\ c_{WW} - 0.0116\ c_B - 4.06\ c_{HW} + 0.0942\ c_A$
$qq \to Hqq$ ($\geq$2-jet, $p_T^H < 200$ GeV, $350 \leq m_{jj} < 700$ GeV, $p_T^{Hjj} \geq 25$ GeV)	$2.18\ c_{WW} - 0.028\ c_B - 3.91\ c_{HW} + 0.025\ c_A$
$qq \to Hqq$ ($\geq$2-jet, $p_T^H < 200$ GeV, $m_{jj} \geq 700$ GeV, $p_T^{Hjj} < 25$ GeV)	$2.51\ c_{WW} + 0.0868\ c_B - 3.7\ c_{HW} + 0.0492\ c_A$
$qq \to Hqq$ ($\geq$2-jet, $p_T^H < 200$ GeV, $m_{jj} \geq 700$ GeV, $p_T^{Hjj} \geq 25$ GeV)	$1.12\ c_{WW} + 0.0579\ c_B - 4.47\ c_{HW} + 0.316\ c_A$