

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