

STXS region (stage 1)	A_j
$gg \rightarrow H$ (VBF-like, $p_T^{Hjj} < 25$ GeV)	$8.59 \times 10^3 c_G$
$gg \rightarrow H$ (VBF-like, $p_T^{Hjj} \geq 25$ GeV)	$9.28 \times 10^3 c_G$
$gg \rightarrow H$ (0-jet)	$8.69 \times 10^3 c_G$
$gg \rightarrow H$ (1-jet, $p_T^H < 60$ GeV)	$8.65 \times 10^3 c_G$
$gg \rightarrow H$ (1-jet, $60 \leq p_T^H < 120$ GeV)	$8.39 \times 10^3 c_G$
$gg \rightarrow H$ (1-jet, $120 \leq p_T^H < 200$ GeV)	$8.1 \times 10^3 c_G$
$gg \rightarrow H$ (1-jet, $p_T^H \geq 200$ GeV)	$9.88 \times 10^3 c_G$
$gg \rightarrow H$ (≥ 2 -jet, $p_T^H < 60$ GeV)	$8.62 \times 10^3 c_G$
$gg \rightarrow H$ (≥ 2 -jet, $60 \leq p_T^H < 120$ GeV)	$8.94 \times 10^3 c_G$
$gg \rightarrow H$ (≥ 2 -jet, $120 \leq p_T^H < 200$ GeV)	$9.29 \times 10^3 c_G$
$gg \rightarrow H$ (≥ 2 -jet, $p_T^H \geq 200$ GeV)	$9.31 \times 10^3 c_G$
$qq \rightarrow Hqq$ (VBF-like, $p_T^{Hjj} < 25$ GeV)	$2.55 c_{WW} + 0.0782 c_B - 4.58 c_{HW} + 0.15 c_A$
$qq \rightarrow Hqq$ (VBF-like, $p_T^{Hjj} \geq 25$ GeV)	$1.51 c_{WW} + 0.0288 c_B - 5.88 c_{HW} + 0.303 c_A$
$qq \rightarrow Hqq$ ($60 \leq m_{jj} < 120$ GeV)	$34.9 c_{WW} + 2.87 c_B + 17 c_{HW} + 1.18 c_A$
$qq \rightarrow Hqq$ (rest)	$9.51 c_{WW} + 0.585 c_B - 0.801 c_{HW} + 0.381 c_A$
$qq \rightarrow Hqq$ ($p_T^{j1} \geq 200$ GeV)	$-4.89 c_{WW} - 0.566 c_B - 10 c_{HW} + 0.0308 c_A$