	Loops	Interference	Effective scaling factor	Resolved scaling factor
Production				
$\sigma(\text{ggH})$	✓	g-t	κ_g^2	$1.04\kappa_t^2 + 0.002\kappa_b^2 - 0.038\kappa_t\kappa_b$
$\sigma(\text{VBF})$	—	—		$0.73\kappa_W^2 + 0.27\kappa_Z^2$
$\sigma(\text{WH})$	—	—		κ_W^2
$\sigma(\text{qq}/\text{qg} \rightarrow \text{ZH})$	—	—		κ_Z^2
$\sigma(\text{gg} \rightarrow \text{ZH})$	✓	Z-t		$2.46\kappa_Z^2 + 0.47\kappa_t^2 - 1.94\kappa_Z\kappa_t$
$\sigma(\text{ttH})$	—	—		κ_t^2
$\sigma(\text{gb} \rightarrow \text{WtH})$	—	W-t		$2.91\kappa_t^2 + 2.31\kappa_W^2 - 4.22\kappa_t\kappa_W$
$\sigma(\text{qb} \rightarrow \text{tHq})$	—	W-t		$2.63\kappa_t^2 + 3.58\kappa_W^2 - 5.21\kappa_t\kappa_W$
$\sigma(\text{bbH})$	—	—		κ_b^2
Partial decay width				
Γ^{ZZ}	—	—		κ_Z^2
Γ^{WW}	—	—		κ_W^2
$\Gamma^{\gamma\gamma}$	✓	W-t	κ_γ^2	$1.59\kappa_W^2 + 0.07\kappa_t^2 - 0.67\kappa_W\kappa_t$
$\Gamma^{\tau\tau}$	—	—		κ_τ^2
Γ^{bb}	—	—		κ_b^2
$\Gamma^{\mu\mu}$	—	—		κ_μ^2
Total width for $\mathcal{B}_{\text{BSM}} = 0$				
Γ_H	✓	—	κ_H^2	$0.58\kappa_b^2 + 0.22\kappa_W^2 + 0.08\kappa_g^2 +$ $+ 0.06\kappa_\tau^2 + 0.026\kappa_Z^2 + 0.029\kappa_c^2 +$ $+ 0.0023\kappa_\gamma^2 + 0.0015\kappa_{Z\gamma}^2 +$ $+ 0.00025\kappa_s^2 + 0.00022\kappa_\mu^2$