Parameter	SM prediction	Best fit Uncertainty					Best fit Uncertainty				Best fit Uncertainty					
	-	value	Stat	Expt	Thbgd	Thsig	value	Stat	Expt	Thbgd	Thsig	value	Stat	Expt	Thbgd	Thsig
		ATLAS+CMS					ATLAS					CMS				
$\sigma(gg \rightarrow H \rightarrow ZZ)$ [pb]	0.51 ± 0.06	$0.59^{+0.11}_{-0.10}$ $\begin{pmatrix}+0.11\\-0.10\end{pmatrix}$	$^{+0.11}_{\begin{pmatrix}-0.10\\+0.11\\-0.09\end{pmatrix}}$	$\begin{pmatrix} +0.02 \\ -0.01 \\ (+0.02 \\ -0.02 \end{pmatrix}$	$\begin{pmatrix} +0.01 \\ -0.01 \\ (+0.01 \\ -0.01 \end{pmatrix}$	$^{+0.01}_{\begin{pmatrix}-0.01\\+0.01\\-0.01\end{pmatrix}}$	$0.77^{+0.19}_{-0.17}$ $\begin{pmatrix}+0.16\\-0.14\end{pmatrix}$	$^{+0.19}_{\begin{pmatrix}-0.16\\+0.16\\-0.13\end{pmatrix}}$	$^{+0.04}_{-0.03}$ $(^{+0.03}_{-0.02})$	$\begin{pmatrix} +0.02 \\ -0.02 \\ (+0.01 \\ -0.01 \end{pmatrix}$	$^{+0.01}_{\begin{pmatrix} -0.01\\ +0.01\\ -0.01 \end{pmatrix}}$	$0.44^{+0.14}_{-0.12}$ $\begin{pmatrix}+0.15\\-0.13\end{pmatrix}$	$\begin{pmatrix} +0.13 \\ -0.11 \\ (+0.15 \\ -0.13 \end{pmatrix}$	$^{+0.04}_{-0.03}$ $(^{+0.03}_{-0.02})$	$\begin{pmatrix} +0.01 \\ -0.01 \\ (+0.01 \\ -0.01 \end{pmatrix}$	$\begin{pmatrix} +0.02 \\ -0.01 \\ (+0.02 \\ -0.01 \end{pmatrix}$
$\sigma_{\rm VBF}/\sigma_{ggF}$	0.082 ± 0.009	$ \begin{smallmatrix} 0.109 & +0.034 \\ & -0.027 \\ & \left(\begin{smallmatrix} +0.029 \\ & -0.024 \end{smallmatrix} \right) $	$^{+0.029}_{-0.024}$ $(^{+0.024}_{-0.020})$	$^{+0.013}_{-0.009}$ $\begin{pmatrix} +0.012\\ -0.009 \end{pmatrix}$	$^{+0.006}_{-0.004}$ $\begin{pmatrix} +0.005\\ -0.003 \end{pmatrix}$	$^{+0.010}_{-0.008}$ $\begin{pmatrix} +0.009\\ -0.007 \end{pmatrix}$	$ \begin{smallmatrix} 0.079 \\ -0.026 \\ (+0.042 \\ -0.031 \end{smallmatrix}) $	$^{+0.030}_{-0.023}$ $\begin{pmatrix} +0.036\\ -0.028 \end{pmatrix}$	$^{+0.014}_{-0.009}$ $\begin{pmatrix} +0.016\\ -0.010 \end{pmatrix}$	$^{+0.008}_{-0.005}$ $\begin{pmatrix} +0.010\\ -0.006 \end{pmatrix}$	$^{+0.009}_{-0.006}$ $(^{+0.011}_{-0.008})$	$ \begin{smallmatrix} 0.138 \\ -0.051 \\ (+0.043 \\ -0.033 \end{smallmatrix}) $	$^{+0.061}_{-0.046}$ $\begin{pmatrix} +0.037\\ -0.029 \end{pmatrix}$	$\begin{pmatrix} +0.033 \\ -0.019 \\ (+0.020 \\ -0.012 \end{pmatrix}$	$^{+0.014}_{-0.006}$ $\begin{pmatrix} +0.006\\ -0.003 \end{pmatrix}$	$^{+0.015}_{-0.010}$ $\begin{pmatrix} +0.010 \\ -0.008 \end{pmatrix}$
σ_{WH}/σ_{ggF}	0.037 ± 0.004	$ \begin{smallmatrix} 0.031 & {}^{+0.028}_{-0.026} \\ (\begin{smallmatrix} +0.021 \\ -0.017 \end{smallmatrix}) $	$ \begin{pmatrix} +0.024 \\ -0.022 \\ (+0.019 \\ -0.015 \end{pmatrix} $	$ \begin{pmatrix} +0.012 \\ -0.012 \\ (+0.008 \\ -0.005 \end{pmatrix} $	$\substack{+0.008 \\ -0.008 \\ (+0.007 \\ -0.005)}$	$ \begin{pmatrix} +0.003 \\ -0.002 \\ (+0.002 \\ -0.002 \end{pmatrix} $	$ \begin{smallmatrix} 0.054 \\ -0.026 \\ (+0.033 \\ -0.022 \end{smallmatrix}) $	$ \begin{pmatrix} +0.031 \\ -0.023 \\ (+0.029 \\ -0.020 \end{pmatrix} $	$\stackrel{+0.012}{_{-0.008}}_{\left(\substack{+0.010\\-0.006}\right)}$	$\substack{+0.014 \\ -0.009 \\ (+0.011 \\ -0.006 \\ \end{array}$	$^{+0.007}_{-0.004} \\ (^{+0.005}_{-0.002})$	$ \begin{smallmatrix} 0.005 \\ -0.037 \\ (+0.032 \\ -0.022 \end{smallmatrix}) $	$^{+0.037}_{-0.028}$ $\begin{pmatrix} +0.027\\ -0.020 \end{pmatrix}$	$ \begin{pmatrix} +0.021 \\ -0.023 \\ (+0.014 \\ -0.008 \end{pmatrix} $	$\substack{+0.010\\-0.008\\ (+0.009\\-0.006\end{pmatrix}}$	$^{+0.003}_{\begin{array}{c}-0.001\\+0.003\\-0.001\end{array}}$
σ_{ZH}/σ_{ggF}	0.0216 ±0.0024	$\substack{0.066 \ +0.039 \\ -0.031 \\ \left(\begin{smallmatrix} +0.016 \\ -0.011 \end{smallmatrix}\right)}$	$\substack{+0.032\\-0.025\\ \left(+0.014\\-0.010\right)}$	$\substack{+0.018\\-0.012\\ \left(\substack{+0.006\\-0.003}\right)}$	$\substack{+0.014\\-0.012\\ \left(\substack{+0.006\\-0.003}\right)}$	$\substack{+0.005 \\ -0.003 \\ \left(\substack{+0.002 \\ -0.001 } \right)}$	$ \begin{smallmatrix} 0.013 \\ +0.028 \\ -0.014 \\ (+0.027 \\ -0.014 \end{smallmatrix}) $	$\substack{+0.021\\-0.012\\+0.023\\-0.013\end{pmatrix}}$	$\substack{+0.013 \\ -0.005 \\ \left(\substack{+0.009 \\ -0.003 } \right)}$	$\substack{+0.013 \\ -0.005 \\ \left(\substack{+0.011 \\ -0.004 } \right)}$	$^{+0.003}_{\begin{array}{c}-0.002\\ +0.003\\ -0.001\end{array}}$	$ \begin{smallmatrix} 0.123 \\ \scriptstyle -0.053 \\ \scriptstyle \left(\begin{smallmatrix} +0.024 \\ \scriptstyle -0.013 \end{smallmatrix} \right) $	$\substack{+0.063 \\ -0.046 \\ (+0.020 \\ -0.012 \\ \end{array}$	$\left(\begin{smallmatrix}+0.038\\-0.022\\(+0.010\\-0.004\end{smallmatrix}\right)$	$\substack{+0.019\\-0.013\\ \left(\substack{+0.009\\-0.004}\right)}$	$\substack{+0.009 \\ -0.005 \\ \left(+0.002 \\ -0.001\right)}$
$\sigma_{ttH}/\sigma_{ggF}$	0.0067 ±0.0010	$ \begin{smallmatrix} 0.0220 & {}^{+0.0068}_{& -0.0057} \\ (\begin{smallmatrix} +0.0042 \\ -0.0035 \end{smallmatrix}) $	$^{+0.0055}_{-0.0048}$ $(^{+0.0033}_{-0.0027})$	$\substack{+0.0031\\-0.0023\\ \left(+0.0018\\-0.0013\right)}$	$^{+0.0023}_{-0.0020}$ $(^{+0.0020}_{-0.0019})$	$^{+0.0014}_{-0.0010} \\ ^{+0.0005}_{-0.0003} \end{pmatrix}$	$ \begin{smallmatrix} 0.0126 & {}^{+0.0066}_{-0.0053} \\ (\begin{smallmatrix} +0.0061 \\ -0.0045 \end{smallmatrix}) $	$\substack{+0.0052\\-0.0042\\ \left(+0.0047\\-0.0035\right)}$	$\substack{+0.0031\\-0.0023\\ \left(\substack{+0.0026\\-0.0017}\right)}$	$^{+0.0024}_{-0.0020}$ $\begin{pmatrix} +0.0027\\ -0.0022 \end{pmatrix}$	$\substack{+0.0013\\-0.0007\\ \left(+0.0008\\-0.0004\right)}$	$ \begin{smallmatrix} 0.0340 & {}^{+0.0158}_{& -0.0116} \\ & \left(\begin{smallmatrix} +0.0066 \\ -0.0054 \end{smallmatrix} \right) $	$ \begin{pmatrix} +0.0121 \\ -0.0097 \\ (+0.0051 \\ -0.0038 \end{pmatrix} $	$^{+0.0085}_{-0.0051}$ $(^{+0.0027}_{-0.0016})$	$^{+0.0048}_{\begin{array}{c}-0.0036\\ (+0.0032\\ -0.0034\end{array})}$	$\substack{+0.0026\\-0.0015\\ \left(\substack{+0.0006\\-0.0002}\right)}$
B ^{WW} /B ^{ZZ}	$8.09 \pm < 0.01$	$6.7^{+1.6}_{-1.3}$ $\begin{pmatrix} +2.2 \\ -1.7 \end{pmatrix}$	$\begin{pmatrix} +1.5 \\ -1.2 \\ (+2.0 \\ -1.6 \end{pmatrix}$	$^{+0.4}_{(-0.3)}$	$^{+0.4}_{-0.3}$ $(^{+0.5}_{-0.4})$	$\begin{pmatrix} +0.3 \\ -0.2 \\ (+0.3 \\ -0.2 \end{pmatrix}$	$6.5^{+2.1}_{-1.6}$ $\begin{pmatrix} +3.5\\ -2.4 \end{pmatrix}$	$\begin{pmatrix} +2.0 \\ -1.4 \\ (+3.3 \\ -2.2 \end{pmatrix}$	$\begin{pmatrix} +0.6 \\ -0.4 \\ (+0.9 \\ -0.6 \end{pmatrix}$	$^{+0.5}_{-0.4}$ $\begin{pmatrix} +0.8\\ -0.6 \end{pmatrix}$	$^{+0.3}_{-0.2}$ $\begin{pmatrix} +0.4 \\ -0.3 \end{pmatrix}$	$7.1^{+2.9}_{-2.1}$ $\begin{pmatrix} +3.2\\ -2.2 \end{pmatrix}$	$^{+2.6}_{(+2.9)}$	$\begin{pmatrix} +1.0 \\ -0.7 \\ (+1.1 \\ -0.8 \end{pmatrix}$	$\begin{pmatrix} +0.7 \\ -0.5 \\ (+0.7 \\ -0.5 \end{pmatrix}$	$^{+0.4}_{-0.3}$ $(^{+0.5}_{-0.4})$
$B^{\gamma\gamma}/B^{ZZ}$	0.0854 ±0.0010	$\begin{array}{c} 0.069 \begin{array}{c} ^{+0.018}_{-0.014} \\ \left(\begin{array}{c} ^{+0.025}_{-0.019} \end{array} \right) \end{array}$	$^{+0.018}_{-0.014}$ $\begin{pmatrix} +0.024\\ -0.019 \end{pmatrix}$	$^{+0.003}_{-0.002}$ $\begin{pmatrix} +0.005\\ -0.003 \end{pmatrix}$	$^{+0.002}_{-0.001}$ $\begin{pmatrix} +0.002\\ -0.001 \end{pmatrix}$	$^{+0.002}_{-0.002}$ $\begin{pmatrix} +0.003\\ -0.002 \end{pmatrix}$	$ \begin{array}{c} 0.062 {}^{+0.024}_{-0.018} \\ \left({}^{+0.040}_{-0.027} \right) \end{array} $	$^{+0.023}_{-0.017}$ $\begin{pmatrix} +0.039\\ -0.027 \end{pmatrix}$	$^{+0.007}_{-0.004}$ $\begin{pmatrix} +0.008\\ -0.005 \end{pmatrix}$	$^{+0.002}_{-0.001}$ $\begin{pmatrix} +0.003\\ -0.002 \end{pmatrix}$	$^{+0.003}_{-0.002}$ $(^{+0.004}_{-0.003})$	$\begin{array}{c} 0.079 \begin{array}{c} ^{+0.034}_{-0.023} \\ \left(\begin{array}{c} ^{+0.035}_{-0.025} \end{array} \right) \end{array}$	$^{+0.032}_{-0.023}$ $\begin{pmatrix} +0.034\\ -0.024 \end{pmatrix}$	$^{+0.009}_{-0.005}$ $\begin{pmatrix} +0.007\\ -0.004 \end{pmatrix}$	$^{+0.003}_{-0.002}$ $\begin{pmatrix} +0.002 \\ -0.001 \end{pmatrix}$	$^{+0.004}_{-0.003}$ $\begin{pmatrix} +0.004 \\ -0.003 \end{pmatrix}$
$B^{\tau\tau}/B^{ZZ}$	2.36 ± 0.05	$\begin{array}{c}1.77\substack{+0.59\\-0.46\\\left(\substack{+0.90\\-0.68}\right)\end{array}$	$^{+0.52}_{-0.41}$ $(^{+0.75}_{-0.58})$	$^{+0.27}_{-0.20}$ $\begin{pmatrix} +0.47\\ -0.33 \end{pmatrix}$	$^{+0.05}_{-0.04}$ $\begin{pmatrix} +0.08\\ -0.06 \end{pmatrix}$	$^{+0.06}_{-0.04}$ $\begin{pmatrix} +0.10\\ -0.06 \end{pmatrix}$	$\begin{array}{c}2.17^{+1.07}_{-0.74}\\ \left(^{+1.54}_{-0.98}\right)\end{array}$	$^{+0.89}_{-0.64}$ $(^{+1.30}_{-0.86})$	$^{+0.53}_{-0.35}$ $(^{+0.76}_{-0.44})$	$\begin{pmatrix} +0.16 \\ -0.10 \\ (+0.22 \\ -0.12 \end{pmatrix}$	$^{+0.17}_{-0.09}$ $\begin{pmatrix} +0.22 \\ -0.10 \end{pmatrix}$	$1.56^{+0.90}_{-0.61}$ $\begin{pmatrix}+1.23\\-0.86\end{pmatrix}$	$^{+0.78}_{-0.54}$ $(^{+1.03}_{-0.73})$	$^{+0.45}_{-0.26}$ $\begin{pmatrix} +0.66 \\ -0.44 \end{pmatrix}$	$^{+0.07}_{-0.05}$ $(^{+0.04}_{-0.03})$	$^{+0.07}_{-0.04}$ $\begin{pmatrix} +0.12 \\ -0.07 \end{pmatrix}$
B^{bb}/B^{ZZ}	21.5 ± 1.0	$\substack{4.2 \; {}^{+4.4}_{-2.6} \\ \left({}^{+16.8}_{-9.0}\right)}$	$\begin{pmatrix} +2.8 \\ -2.0 \\ (+13.9 \\ -7.9 \end{pmatrix}$	$\begin{pmatrix} +2.3 \\ -1.1 \\ (+6.3 \\ -2.8 \end{pmatrix}$	$\begin{pmatrix} +2.5 \\ -1.2 \\ (+6.7 \\ -3.3 \end{pmatrix}$	$\begin{pmatrix} +0.4 \\ -0.2 \\ (+2.1 \\ -0.9 \end{pmatrix}$	$\begin{array}{c}9.6^{+10.1}_{-5.7}\\ \left(^{+29.3}_{-11.8}\right)\end{array}$	$^{+7.4}_{-4.4}$ $(^{+24.2}_{-10.5})$	$\begin{pmatrix} +4.5 \\ -2.4 \\ (+10.9 \\ -3.3 \end{pmatrix}$	$^{+5.1}_{-2.7}$ $(^{+11.8}_{-4.0})$	$^{+1.3}_{-0.5}$ $(^{+4.0}_{-1.2})$	$\begin{array}{c} 3.7 {}^{+4.1}_{-2.4} \\ \left({}^{+29.4}_{-11.9} \right) \end{array}$	$^{+3.1}_{-2.0}$ $(^{+23.4}_{-10.4})$	$\begin{pmatrix} +1.8 \\ -0.9 \\ (+12.7 \\ -3.8 \end{pmatrix}$	$\begin{pmatrix} +1.9 \\ -1.1 \\ (+12.2 \\ -4.4 \end{pmatrix}$	$\begin{pmatrix} +0.4 \\ -0.2 \\ (+2.5 \\ -0.9 \end{pmatrix}$