	Uncertainty					Uncertainty	
Parameter	Best fit	stat	syst	Parameter	Best fit	stat	syst
κ_V^{WW}	$1.10 \begin{smallmatrix}+0.08\\-0.08\end{smallmatrix}$ $\begin{pmatrix}+0.08\\-0.08\end{pmatrix}$	$\begin{smallmatrix}+0.06\\-0.06\end{smallmatrix}$ $\begin{pmatrix}+0.06\\-0.06\end{pmatrix}$	$\begin{smallmatrix}+0.06\\-0.06\end{smallmatrix}$ $\begin{pmatrix}+0.05\\-0.05\end{pmatrix}$	κ_F^{WW}	$1.49 \begin{smallmatrix}+1.55\\-0.38\end{smallmatrix}$ $\begin{pmatrix}+0.38\\-0.20\end{pmatrix}$	$\begin{smallmatrix}+1.04\\-0.33\end{smallmatrix}$ $\begin{pmatrix}+0.31\\-0.17\end{pmatrix}$	$\begin{smallmatrix}+1.15\\-0.18\end{smallmatrix}$ $\begin{pmatrix}+0.21\\-0.11\end{pmatrix}$
κ_V^{ZZ}	$0.96 \begin{smallmatrix}+0.09\\-0.08\end{smallmatrix}$ $\begin{pmatrix}+0.12\\-0.11\end{pmatrix}$	$\begin{smallmatrix}+0.08\\-0.07\end{smallmatrix}$ $\begin{pmatrix}+0.11\\-0.10\end{pmatrix}$	$\begin{smallmatrix}+0.05\\-0.04\end{smallmatrix}$ $\begin{pmatrix}+0.05\\-0.05\end{pmatrix}$	κ_F^{ZZ}	— $\begin{pmatrix}+1.79\\-0.31\end{pmatrix}$	— $\begin{pmatrix}+1.55\\-0.30\end{pmatrix}$	— $\begin{pmatrix}+0.91\\-0.06\end{pmatrix}$
κ_V^{bb}	$1.15 \begin{smallmatrix}+0.23\\-0.22\end{smallmatrix}$ $\begin{pmatrix}+0.22\\-0.22\end{pmatrix}$	$\begin{smallmatrix}+0.18\\-0.18\end{smallmatrix}$ $\begin{pmatrix}+0.17\\-0.18\end{pmatrix}$	$\begin{smallmatrix}+0.15\\-0.13\end{smallmatrix}$ $\begin{pmatrix}+0.13\\-0.12\end{pmatrix}$	κ_F^{bb}	$1.01 \begin{smallmatrix}+0.16\\-0.18\end{smallmatrix}$ $\begin{pmatrix}+0.16\\-0.18\end{pmatrix}$	$\begin{smallmatrix}+0.09\\-0.10\end{smallmatrix}$ $\begin{pmatrix}+0.09\\-0.10\end{pmatrix}$	$\begin{smallmatrix}+0.13\\-0.15\end{smallmatrix}$ $\begin{pmatrix}+0.13\\-0.15\end{pmatrix}$
$\kappa_V^{\tau\tau}$	$1.10 \begin{smallmatrix}+0.38\\-0.29\end{smallmatrix}$ $\begin{pmatrix}+0.32\\-0.29\end{pmatrix}$	$\begin{smallmatrix}+0.26\\-0.24\end{smallmatrix}$ $\begin{pmatrix}+0.24\\-0.23\end{pmatrix}$	$\begin{smallmatrix}+0.27\\-0.18\end{smallmatrix}$ $\begin{pmatrix}+0.20\\-0.17\end{pmatrix}$	$\kappa_F^{\tau\tau}$	$0.98 \begin{smallmatrix}+0.15\\-0.16\end{smallmatrix}$ $\begin{pmatrix}+0.14\\-0.14\end{pmatrix}$	$\begin{smallmatrix}+0.08\\-0.09\end{smallmatrix}$ $\begin{pmatrix}+0.07\\-0.08\end{pmatrix}$	$\begin{smallmatrix}+0.13\\-0.14\end{smallmatrix}$ $\begin{pmatrix}+0.11\\-0.12\end{pmatrix}$
$\kappa_V^{\gamma\gamma}$	$1.10 \begin{smallmatrix}+0.14\\-0.08\end{smallmatrix}$ $\begin{pmatrix}+0.10\\-0.08\end{pmatrix}$	$\begin{smallmatrix}+0.11\\-0.07\end{smallmatrix}$ $\begin{pmatrix}+0.08\\-0.06\end{pmatrix}$	$\begin{smallmatrix}+0.09\\-0.05\end{smallmatrix}$ $\begin{pmatrix}+0.05\\-0.04\end{pmatrix}$	$\kappa_F^{\gamma\gamma}$	$1.14 \begin{smallmatrix}+0.67\\-0.29\end{smallmatrix}$ $\begin{pmatrix}+0.47\\-0.25\end{pmatrix}$	$\begin{smallmatrix}+0.53\\-0.26\end{smallmatrix}$ $\begin{pmatrix}+0.41\\-0.23\end{pmatrix}$	$\begin{smallmatrix}+0.41\\-0.14\end{smallmatrix}$ $\begin{pmatrix}+0.23\\-0.10\end{pmatrix}$