Model parameters	Table in Ref. [169]	Parameter	Best-fit result 68% CL	Best-fit result 95% CL	Comment
κ_Z, λ_{WZ} (κ_f =1)	—	λ_{WZ}	$0.94^{+0.22}_{-0.18}$	$[0.61, 1.45]$	$\lambda_{WZ} = \kappa_W/\kappa_Z$ from ZZ and 0/1-jet WW channels.
κ_Z, λ_{WZ}, κ_f	44 (top)	λ_{WZ}	$0.92^{+0.14}_{-0.12}$	$[0.71, 1.24]$	$\lambda_{WZ} = \kappa_W/\kappa_Z$ from full combination.
κ_V, κ_f	43 (top)	κ_V	$1.01^{+0.07}_{-0.07}$	$[0.87, 1.14]$	κ_V scales couplings to W and Z bosons.
		κ_f	$0.87^{+0.14}_{-0.13}$	$[0.63, 1.15]$	κ_f scales couplings to all fermions.
κ_V, λ_{du}, κ_u	46 (top)	λ_{du}	$0.99^{+0.19}_{-0.18}$	$[0.65, 1.39]$	$\lambda_{du} = \kappa_u/\kappa_d$, relates up-type and down-type fermions.
κ_V, $\lambda_{\ell q}$, κ_q	47 (top)	$\lambda_{\ell q}$	$1.03^{+0.23}_{-0.21}$	$[0.62, 1.50]$	$\lambda_{\ell q} = \kappa_\ell/\kappa_q$, relates leptons and quarks.
κ_W, κ_Z, κ_t, κ_b, κ_τ, κ_μ	Extends 51	κ_W	$0.95\ ^{+0.14}_{-0.13}$	$[0.68, 1.23]$	
		κ_Z	$1.05\ ^{+0.16}_{-0.16}$	$[0.72, 1.35]$	
		κ_t	$0.81\ ^{+0.19}_{-0.15}$	$[0.53, 1.20]$	Up-type quarks (via t).
		κ_b	$0.74\ ^{+0.33}_{-0.29}$	$[0.09, 1.44]$	Down-type quarks (via b).
		κ_τ	$0.84\ ^{+0.19}_{-0.18}$	$[0.50, 1.24]$	Electron and tau lepton (via τ).
		κ_μ	$0.49\ ^{+1.38}_{-0.49}$	$[0.00, 2.77]$	κ_μ scales the coupling to muons.
M, ϵ	Ref. [202]	M (GeV)	245 ± 15	$[217, 279]$	$\kappa_f = v\frac{m_f^\epsilon}{M^{1+\epsilon}}$ and $\kappa_V = v\frac{m_V^{2\epsilon}}{M^{1+2\epsilon}}$
		ϵ	$0.014^{+0.041}_{-0.036}$	$[-0.054, 0.100]$	(Section 7.4)
κ_g, κ_γ	48 (top)	κ_g	$0.89^{+0.11}_{-0.10}$	$[0.69, 1.11]$	Effective couplings to gluons (g) and photons (γ).
		κ_γ	$1.14^{+0.12}_{-0.13}$	$[0.89, 1.40]$	
κ_g, κ_γ, BR_{BSM}	48 (middle)	BR_{BSM}	≤ 0.14	$[0.00, 0.32]$	Allows for BSM decays.
with H(inv) searches	—	BR_{inv}	$0.03\ ^{+0.15}_{-0.03}$	$[0.00, 0.32]$	H(inv) use implies BR_{undet} =0.
with H(inv) and $\kappa_i = 1$	—	BR_{inv}	$0.06\ ^{+0.11}_{-0.06}$	$[0.00, 0.27]$	Assumes $\kappa_i = 1$ and uses H(inv).
κ_{gZ}, λ_{WZ}, λ_{Zg}, λ_{bZ}, $\lambda_{\gamma Z}$, $\lambda_{\tau Z}$, λ_{tg}	50 (bottom)	κ_{gZ}	$0.98\ ^{+0.14}_{-0.13}$	$[0.73, 1.27]$	$\kappa_{gZ} = \kappa_g\kappa_Z/\kappa_H$, i.e. floating κ_H.
		λ_{WZ}	$0.87\ ^{+0.15}_{-0.13}$	$[0.63, 1.19]$	$\lambda_{WZ} = \kappa_W/\kappa_Z$.
		λ_{Zg}	$1.39\ ^{+0.36}_{-0.28}$	$[0.87, 2.18]$	$\lambda_{Zg} = \kappa_Z/\kappa_g$.
		λ_{bZ}	$0.59\ ^{+0.22}_{-0.23}$	≤ 1.07	$\lambda_{bZ} = \kappa_b/\kappa_Z$.
		$\lambda_{\gamma Z}$	$0.93\ ^{+0.17}_{-0.14}$	$[0.67, 1.31]$	$\lambda_{\gamma Z} = \kappa_\gamma/\kappa_Z$.
		$\lambda_{\tau Z}$	$0.79\ ^{+0.19}_{-0.17}$	$[0.47, 1.20]$	$\lambda_{\tau Z} = \kappa_\tau/\kappa_Z$.
		λ_{tg}	$2.18\ ^{+0.54}_{-0.46}$	$[1.30, 3.35]$	$\lambda_{tg} = \kappa_t/\kappa_g$.
κ_V, κ_b, κ_τ, κ_t, κ_g, κ_γ	Similar to 50 (top)	κ_V	$0.96^{+0.14}_{-0.15}$	$[0.66, 1.23]$	
		κ_b	$0.64^{+0.28}_{-0.29}$	$[0.00, 1.23]$	Down-type quarks (via b).
		κ_τ	$0.82^{+0.18}_{-0.18}$	$[0.48, 1.20]$	Charged leptons (via τ).
		κ_t	$1.60^{+0.34}_{-0.32}$	$[0.97, 2.28]$	Up-type quarks (via t).
		κ_g	$0.75^{+0.15}_{-0.13}$	$[0.52, 1.07]$	
		κ_γ	$0.98^{+0.17}_{-0.16}$	$[0.67, 1.33]$	
with $\kappa_V \leq 1$ and BR_{BSM}	—	BR_{BSM}	≤ 0.34	$[0.00, 0.57]$	Allows for BSM decays.
with $\kappa_V \leq 1$ and H(inv)	—	BR_{inv}	0.17 ± 0.17	$[0.00, 0.49]$	H(inv) use implies $BR_{undet} = 0$.
with $\kappa_V \leq 1$, H(inv), BR_{inv}, and BR_{undet}	—	BR_{inv}	0.17 ± 0.17	$[0.00, 0.49]$	Separates BR_{inv} from BR_{undet}, $BR_{BSM} = BR_{inv} + BR_{undet}$.
	—	BR_{undet}	≤ 0.23	$[0.00, 0.52]$	