

Parameters	$\mathcal{B}_{\text{BSM}} = 0$			$\mathcal{B}_{\text{inv}}, \mathcal{B}_{\text{undet}} \text{ floating, } \kappa_V \leq 1$			$\mathcal{B}_{\text{inv}}, \mathcal{B}_{\text{undet}} \text{ floating, off-shell inc.}$		
	Best fit	Stat	Syst	Best fit	Stat	Syst	Best fit	Stat	Syst
κ_W	$1.03^{+0.06}_{-0.06}$ (+0.06) (-0.06)	$+0.04$ -0.04 (+0.04) (-0.04)	$+0.04$ -0.04 (+0.04) (-0.04)	$0.99^{+0.01}_{-0.05}$ (-0.06)	$+0.01$ -0.04 (-0.04)	$+0.00$ -0.04 (-0.04)	$1.03^{+0.07}_{-0.06}$ (+0.19) (-0.06)	$+0.07$ -0.04 (+0.16) (-0.04)	$+0.03$ -0.04 (+0.08) (-0.04)
κ_Z	$1.07^{+0.06}_{-0.06}$ (+0.06) (-0.06)	$+0.04$ -0.04 (+0.04) (-0.04)	$+0.04$ -0.04 (+0.04) (-0.04)	$1.00_{-0.02}$ (-0.06)	-0.02 (-0.03)	-0.01 (-0.05)	$1.09^{+0.07}_{-0.06}$ (+0.18) (-0.06)	$+0.07$ -0.04 (+0.16) (-0.04)	$+0.03$ -0.04 (+0.08) (-0.04)
κ_t	$0.92^{+0.09}_{-0.08}$ (+0.10) (-0.09)	$+0.06$ -0.06 (+0.06) (-0.06)	$+0.07$ -0.05 (+0.08) (-0.07)	$0.91^{+0.09}_{-0.08}$ (+0.12) (-0.08)	$+0.06$ -0.06 (+0.07) (-0.06)	$+0.07$ -0.05 (+0.09) (-0.05)	$0.92^{+0.09}_{-0.08}$ (+0.20) (-0.09)	$+0.07$ -0.06 (+0.17) (-0.06)	$+0.05$ -0.05 (+0.10) (-0.07)
κ_b	$0.98^{+0.13}_{-0.12}$ (+0.13) (-0.12)	$+0.09$ -0.09 (+0.09) (-0.09)	$+0.09$ -0.08 (+0.09) (-0.08)	$0.88^{+0.09}_{-0.10}$ (+0.11) (-0.11)	$+0.07$ -0.07 (+0.09) (-0.07)	$+0.05$ -0.06 (+0.06) (-0.09)	$0.96^{+0.12}_{-0.12}$ (+0.21) (-0.12)	$+0.09$ -0.08 (+0.18) (-0.09)	$+0.08$ -0.08 (+0.11) (-0.08)
κ_τ	$0.91^{+0.07}_{-0.07}$ (+0.08) (-0.07)	$+0.05$ -0.05 (+0.05) (-0.05)	$+0.06$ -0.05 (+0.06) (-0.06)	$0.88^{+0.07}_{-0.07}$ (+0.07) (-0.08)	$+0.04$ -0.04 (+0.04) (-0.04)	$+0.05$ -0.05 (+0.06) (-0.06)	$0.91^{+0.08}_{-0.07}$ (+0.20) (-0.08)	$+0.06$ -0.05 (+0.17) (-0.05)	$+0.05$ -0.05 (+0.10) (-0.06)
κ_μ	$1.09^{+0.20}_{-0.22}$ (+0.21) (-0.24)	$+0.18$ -0.20 (+0.19) (-0.22)	$+0.08$ -0.08 (+0.08) (-0.08)	$1.06^{+0.19}_{-0.21}$ (+0.20) (-0.24)	$+0.17$ -0.19 (+0.18) (-0.22)	$+0.07$ -0.08 (+0.09) (-0.10)	$1.09^{+0.20}_{-0.21}$ (+0.30) (-0.24)	$+0.18$ -0.20 (+0.28) (-0.22)	$+0.09$ -0.08 (+0.13) (-0.08)
κ_g	$0.91^{+0.07}_{-0.06}$ (+0.07) (-0.07)	$+0.04$ -0.04 (+0.05) (-0.05)	$+0.05$ -0.04 (+0.06) (-0.05)	$0.91^{+0.06}_{-0.06}$ (+0.08) (-0.07)	$+0.04$ -0.04 (+0.04) (-0.05)	$+0.05$ -0.05 (+0.07) (-0.05)	$0.92^{+0.07}_{-0.06}$ (+0.19) (-0.07)	$+0.06$ -0.04 (+0.17) (-0.05)	$+0.05$ -0.05 (+0.09) (-0.05)
κ_γ	$1.10^{+0.07}_{-0.07}$ (+0.06) (-0.06)	$+0.05$ -0.05 (+0.05) (-0.05)	$+0.05$ -0.04 (+0.04) (-0.04)	$1.05^{+0.05}_{-0.05}$ (+0.05) (-0.06)	$+0.04$ -0.04 (+0.04) (-0.05)	$+0.03$ -0.03 (+0.03) (-0.03)	$1.11^{+0.08}_{-0.07}$ (+0.19) (-0.06)	$+0.07$ -0.05 (+0.17) (-0.05)	$+0.04$ -0.04 (+0.09) (-0.04)
$\kappa_{Z\gamma}$	$1.61^{+0.32}_{-0.35}$ (+0.37) (-0.58)	$+0.29$ -0.34 (+0.36) (-0.57)	$+0.12$ -0.09 (+0.09) (-0.09)	$1.54^{+0.32}_{-0.33}$ (+0.42) (-0.58)	$+0.29$ -0.32 (+0.41) (-0.57)	$+0.12$ -0.08 (+0.11) (-0.11)	$1.62^{+0.33}_{-0.34}$ (+0.45) (-0.60)	$+0.31$ -0.33 (+0.44) (-0.59)	$+0.11$ -0.09 (+0.13) (-0.08)
\mathcal{B}_{inv}	—	—	—	$0.04^{+0.04}_{-0.03}$ (+0.04)	$+0.02$ -0.02 (+0.02)	$+0.04$ -0.02 (+0.04)	$0.05^{+0.04}_{-0.04}$ (+0.04)	$+0.02$ -0.02 (+0.02)	$+0.03$ -0.03 (+0.04)
$\mathcal{B}_{\text{undet}}$	—	—	—	$0.00^{+0.03}$ (+0.10)	$+0.03$ (+0.06)	$+0.01$ (+0.08)	$0.00^{+0.11}$ (+0.29)	$+0.10$ (+0.26)	$+0.02$ (+0.12)