

Parameter	Scenario	Observed		Expected	
		68% CL	95% CL	68% CL	95% CL
κ_u	float all	$(0.0 \pm 1.5) \times 10^3$	$[-2.4, 2.4] \times 10^3$	$(0.0 \pm 1.8) \times 10^3$	$[-2.6, 2.6] \times 10^3$
κ_u	fix others	$(0.0 \pm 1.4) \times 10^3$	$[-2.3, 2.3] \times 10^3$	$(0.0 \pm 1.6) \times 10^3$	$[-2.5, 2.5] \times 10^3$
κ_d	float all	$(0.0^{+6.7}_{-6.8}) \times 10^2$	$[-9.8, 9.8] \times 10^2$	$(0.0 \pm 7.4) \times 10^2$	$[-1.0, 1.0] \times 10^3$
κ_d	fix others	$(0.0^{+6.0}_{-6.0}) \times 10^2$	$[-9.4, 9.3] \times 10^2$	$(0.0^{+6.6}_{-6.7}) \times 10^2$	$[-9.9, 9.9] \times 10^2$
κ_s	float all	0^{+30}_{-32}	$[-44, 42]$	1^{+31}_{-32}	$[-44, 42]$
κ_s	fix others	0^{+27}_{-27}	$[-41, 40]$	1^{+27}_{-30}	$[-42, 40]$
κ_c	float all	$0.0^{+2.3}_{-2.8}$	$[-3.7, 3.2]$	$1.0^{+1.4}_{-3.8}$	$[-3.8, 3.3]$
κ_c	fix others	$0.9^{+1.4}_{-3.8}$	$[-3.8, 3.2]$	$1.0^{+1.4}_{-3.8}$	$[-3.9, 3.3]$
Γ_H^{BSM} (MeV)	float all	$0.0^{+0.7}_{-0.0}$	<1.4	$0.0^{+0.7}_{-0.0}$	<1.4