

Parameter	Observed	Expected
$(\Lambda_1^{Z\gamma} \sqrt{ a_1 }) \cos(\phi_{\Lambda_1}^{Z\gamma})$	$[-\infty, +\infty]$	$[-\infty, +\infty]$
$a_2^{Z\gamma} / a_1$	$[-0.046, 0.044]$	$[-0.089, 0.092]$
$a_3^{Z\gamma} / a_1$	$[-0.042, 0.053]$	$[-0.090, 0.090]$
$a_2^{\gamma\gamma} / a_1$	$[-0.011, 0.054]$	$[-0.036, 0.038]$
$a_3^{\gamma\gamma} / a_1$	$[-0.039, 0.037]$	$[-0.041, 0.044]$
$(\sigma_2^{Z\gamma} / \sigma_{\text{SM}}^{Z\gamma}) (2a_2^{Z\gamma} / a_1)^2 \cos(\phi_{a_2}^{Z\gamma})$	$[-1.7, 1.6] \times 10^2$	$[-6.5, 6.9] \times 10^2$
$(\sigma_3^{Z\gamma} / \sigma_{\text{SM}}^{Z\gamma}) (2a_3^{Z\gamma} / a_1)^2 \cos(\phi_{a_2}^{Z\gamma})$	$[-1.2, 1.9] \times 10^2$	$[-5.5, 5.5] \times 10^2$
$(\sigma_2^{\gamma\gamma} / \sigma_{\text{SM}}^{\gamma\gamma}) (2a_2^{\gamma\gamma} / a_1)^2 \cos(\phi_{a_2}^{\gamma\gamma})$	$[-0.3, 7.3] \times 10^2$	$[-3.3, 3.6] \times 10^2$
$(\sigma_3^{\gamma\gamma} / \sigma_{\text{SM}}^{\gamma\gamma}) (2a_3^{\gamma\gamma} / a_1)^2 \cos(\phi_{a_3}^{\gamma\gamma})$	$[-3.8, 3.3] \times 10^2$	$[-4.1, 4.7] \times 10^2$