

Bin	$\sigma / \sigma_{\text{SM}}$ scaling
THQ	$1 - 0.006 \text{Re}(c_{bG}) - 0.001 \text{Re}(c_{bH}) - 0.007 \text{Re}(c_{bW}) + 0.121 c_{H\Box} -$ $0.030 c_{HD} + 0.011 c_{HG} + 0.187 c_{Hq}^{(3)} - 0.364 c_{Hl}^{(3)} + 0.002 \text{Re}(c_{Htb}) +$ $0.235 c_{HW} + 0.182 c'_{ll} + 0.463 c_{Qq}^{(3,1)} - 0.025 c_{Qq}^{(3,8)} + 0.004 \text{Re}(c_{tG}) -$ $0.045 \text{Re}(c_{tH}) - 0.564 \text{Re}(c_{tW})$
THW	$1 + 0.121 c_{H\Box} - 0.030 c_{HD} + 0.461 c_{HG} - 0.243 c_{Hl}^{(3)} + 0.358 c_{Hq}^{(3)} +$ $0.163 c_{HW} + 0.121 c'_{ll} - 0.228 \text{Re}(c_{tG}) - 0.105 \text{Re}(c_{tH}) + 0.182 \text{Re}(c_{tW})$