| Wilson coefficient | Best fit $\left[\mathrm{TeV}^{-2}\right]$ | $68 \% \mathrm{CL}\left[\mathrm{TeV}^{-2}\right]$ | $95 \% \mathrm{CL}\left[\mathrm{TeV}^{-2}\right]$ |
| :--- | :--- | :--- | :--- |
| $\bar{c}_{\mathrm{uW}} / \Lambda^{2}$ | 1.7 | $[-2.4,-0.5]$ and $[0.4,2.4]$ | $[-2.9,2.9]$ |
| $\left\|\bar{c}_{\mathrm{H}} / \Lambda^{2}-16.8 \mathrm{TeV}^{-2}\right\|$ | 15.6 | $[0,23.0]$ | $[0,28.5]$ |
| $\left\|\widetilde{c}_{3 \mathrm{G}} / \Lambda^{2}\right\|$ | 0.5 | $[0,0.7]$ | $[0,0.9]$ |
| $\bar{c}_{3 \mathrm{G}} / \Lambda^{2}$ | -0.4 | $[-0.6,0.1]$ and $[0.4,0.7]$ | $[-0.7,1.0]$ |
| $\bar{c}_{\mathrm{uG}} / \Lambda^{2}$ | 0.2 | $[0,0.3]$ | $[-1.0,-0.9]$ and $[-0.3,0.4]$ |
| $\left\|\bar{c}_{\mathrm{uB}} / \Lambda^{2}\right\|$ | 1.6 | $[0,2.2]$ | $[0,2.7]$ |
| $\bar{c}_{\mathrm{Hu}} / \Lambda^{2}$ | -9.3 | $[-10.3,-8.0]$ and $[0,2.1]$ | $[-11.1,-6.5]$ and $[-1.6,3.0]$ |
| $\bar{c}_{2 \mathrm{G}} / \Lambda^{2}$ | 0.4 | $[-0.9,-0.3]$ and $[-0.1,0.6]$ | $[-1.1,0.8]$ |

