| Analysis | $r$ | $\kappa_\lambda$ | $\kappa_{2V}$ | HEFT |
|---|---|---|---|---|
| $b\bar{b}\gamma\gamma$ [44] | 7.7 (5.2) | $[-3.3, 8.5]$ | $[-1.3, 3.5]$ | ✓ |
| $b\bar{b}\tau\tau$ [45] | 3.3 (5.2) | $[-1.7, 8.7]$ | $[-0.4, 2.6]$ | ✓ |
| $b\bar{b}b\bar{b}$, resolved jets [46] | 3.9 (7.8) | $[-2.3, 9.4]$ | $[-0.1, 2.2]$ | ✓ |
| $b\bar{b}b\bar{b}$, merged jets [47] | 9.9 (5.1) | $[-9.9, 16.9]$ | $[0.62, 1.41]$ | ✓ |
| VHH, HH $\to b\bar{b}b\bar{b}$ [48] | $r_{VHH} < 294$ (124) | $[-37.7, 37.2]$ | $[-12.2, 8.9]$ | — |
| $b\bar{b}VV$, VV $\to \ell\nu qq/2\ell 2\nu$ [49] | 14 (18) | $[-7.2, 13.8]$ | $[-8.7, 15.2]$ | ✓ |
| $b\bar{b}VV$, VV $\to$ 4q [none-none-none-none-none] | 141 (69) | — | $[-0.04, 2.05]$ | — |
| HH, multilepton [51] | 21.3 (19.4) | $[-6.9, 11.1]$ | — | ✓ |
| $WW\gamma\gamma$ [none-none-none-none-none] | 97 (53) | $[-25.8, 14.4]$ | — | ✓ |
| $b\bar{b}ZZ$ [53] | 32.4 (39.6) | $[-8.8, 13.4]$ | — | — |
| $\tau\tau\gamma\gamma$ [none-none-none-none-none] | 33 (26) | $[-13, 18]$ | — | — |