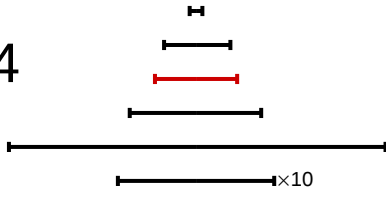
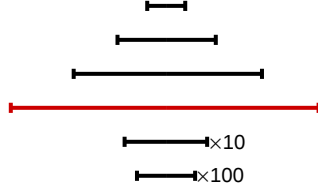


$$f_{M,0} / \Lambda^4$$



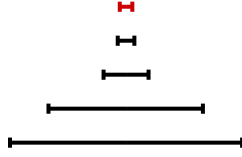
WV&ZV+jj (CMS-SMP-22-011)	[-0.539, 0.534]	∞
WW(ss)&WZ+jj (PLB 809 (2020) 135710)	[-2.700, 2.900]	∞
$\gamma\gamma \rightarrow WW(e\mu)$ (CMS-SMP-24-019)	[-3.470, 3.470]	∞
$W\gamma$ +jj (PRD 108 (2023) 032017)	[-5.600, 5.500]	1.7
$Z\gamma$ +jj (PRD (2021) 072001)	[-15.80, 16.00]	1.3
$\gamma\gamma \rightarrow VV(\text{had})$ (JHEP 07 (2023) 229)	[-66.00, 66.00]	∞

$$f_{M,1} / \Lambda^4$$



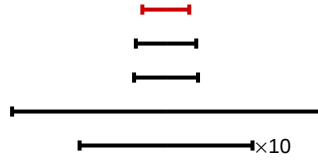
WV&ZV+jj (CMS-SMP-22-011)	[-1.590, 1.620]	∞
WW(ss)&WZ+jj (PLB 809 (2020) 135710)	[-4.100, 4.200]	∞
$W\gamma$ +jj (PRD 108 (2023) 032017)	[-7.800, 8.100]	2.1
$\gamma\gamma \rightarrow WW(e\mu)$ (CMS-SMP-24-019)	[-13.11, 12.88]	∞
$Z\gamma$ +jj (PRD (2021) 072001)	[-35.00, 34.70]	1.5
$\gamma\gamma \rightarrow VV(\text{had})$ (JHEP 07 (2023) 229)	[-245.5, 245.5]	∞

$$f_{M,2} / \Lambda^4$$



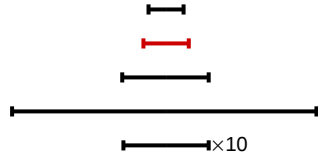
$\gamma\gamma \rightarrow WW(e\mu)$ (CMS-SMP-24-019)	[-0.530, 0.530]	∞
WV&ZV+jj (CMS-SMP-22-011)	[-0.703, 0.703]	∞
$W\gamma$ +jj (PRD 108 (2023) 032017)	[-1.900, 1.900]	2.0
$Z\gamma$ +jj (PRD (2021) 072001)	[-6.550, 6.490]	1.5
$\gamma\gamma \rightarrow VV(\text{had})$ (JHEP 07 (2023) 229)	[-9.800, 9.800]	∞

$$f_{M,3} / \Lambda^4$$



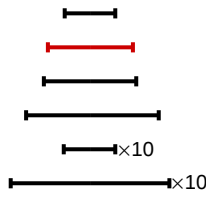
$\gamma\gamma \rightarrow WW(e\mu)$ (CMS-SMP-24-019)	[-2.000, 1.960]	∞
WV&ZV+jj (CMS-SMP-22-011)	[-2.550, 2.550]	∞
$W\gamma$ +jj (PRD 108 (2023) 032017)	[-2.700, 2.700]	2.7
$Z\gamma$ +jj (PRD (2021) 072001)	[-13.00, 13.00]	1.8
$\gamma\gamma \rightarrow VV(\text{had})$ (JHEP 07 (2023) 229)	[-73.00, 73.00]	∞

$$f_{M,4} / \Lambda^4$$



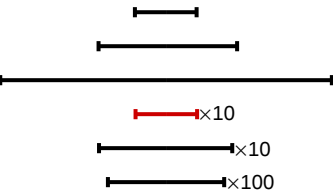
WV&ZV+jj (CMS-SMP-22-011)	[-1.480, 1.480]	∞
$\gamma\gamma \rightarrow WW(e\mu)$ (CMS-SMP-24-019)	[-1.910, 1.920]	∞
$W\gamma$ +jj (PRD 108 (2023) 032017)	[-3.700, 3.600]	2.3
$Z\gamma$ +jj (PRD (2021) 072001)	[-13.00, 12.70]	1.7
$\gamma\gamma \rightarrow VV(\text{had})$ (JHEP 07 (2023) 229)	[-36.00, 36.00]	∞

$$f_{M,5} / \Lambda^4$$



WV&ZV+jj (CMS-SMP-22-011)	[-2.140, 2.130]	∞
$\gamma\gamma \rightarrow WW(e\mu)$ (CMS-SMP-24-019)	[-3.560, 3.620]	∞
$W\gamma$ +jj (PRD 108 (2023) 032017)	[-3.900, 3.900]	2.7
WW(ss)&WZ+jj (PLB 809 (2020) 135710)	[-5.400, 5.800]	∞
$Z\gamma$ +jj (PRD (2021) 072001)	[-22.20, 21.30]	1.7
$\gamma\gamma \rightarrow VV(\text{had})$ (JHEP 07 (2023) 229)	[-67.00, 67.00]	∞

$$f_{M,7} / \Lambda^4$$



WV&ZV+jj (CMS-SMP-22-011)	[-2.630, 2.580]	∞
WW(ss)&WZ+jj (PLB 809 (2020) 135710)	[-5.700, 6.000]	∞
$W\gamma$ +jj (PRD 108 (2023) 032017)	[-14.00, 14.00]	2.2
$\gamma\gamma \rightarrow WW(e\mu)$ (CMS-SMP-24-019)	[-25.76, 26.22]	∞
$Z\gamma$ +jj (PRD (2021) 072001)	[-56.60, 55.90]	1.6
$\gamma\gamma \rightarrow VV(\text{had})$ (JHEP 07 (2023) 229)	[-490.9, 490.9]	∞