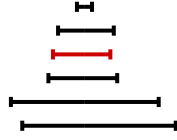
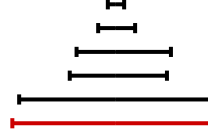


$f_{T,0} / \Lambda^4$



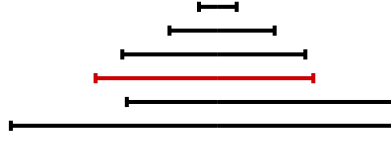
WV&ZV+jj (CMS-SMP-22-011) [-0.138, 0.127]  $\infty$   
 W $\gamma$ +jj (PRD 108 (2023) 032017) [-0.470, 0.510] 1.9  
 $\gamma\gamma \rightarrow WW(e\mu)$  (CMS-SMP-24-019) [-0.560, 0.450]  $\infty$   
 Z $\gamma$ +jj (PRD (2021) 072001) [-0.640, 0.570] 1.9  
 W $\gamma\gamma$ , Z $\gamma\gamma$  (JHEP 10 (2021) 174) [-1.300, 1.300]  $\infty$   
 WW(ss)&WZ+jj (PLB 809 (2020) 135710) [-1.100, 1.600]  $\infty$

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



WV&ZV+jj (CMS-SMP-22-011) [-0.140, 0.147]  $\infty$   
 W $\gamma$ +jj (PRD 108 (2023) 032017) [-0.310, 0.340] 2.5  
 WW(ss)&WZ+jj (PLB 809 (2020) 135710) [-0.690, 0.970]  $\infty$   
 Z $\gamma$ +jj (PRD (2021) 072001) [-0.810, 0.900] 2.0  
 W $\gamma\gamma$ , Z $\gamma\gamma$  (JHEP 10 (2021) 174) [-1.700, 1.660]  $\infty$   
 $\gamma\gamma \rightarrow WW(e\mu)$  (CMS-SMP-24-019) [-1.820, 1.700]  $\infty$

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



WV&ZV+jj (CMS-SMP-22-011) [-0.331, 0.332]  $\infty$   
 W $\gamma$ +jj (PRD 108 (2023) 032017) [-0.850, 1.000] 2.3  
 Z $\gamma$ +jj (PRD (2021) 072001) [-1.680, 1.540] 1.9  
 $\gamma\gamma \rightarrow WW(e\mu)$  (CMS-SMP-24-019) [-2.150, 1.680]  $\infty$   
 WW(ss)&WZ+jj (PLB 809 (2020) 135710) [-1.600, 3.100]  $\infty$   
 W $\gamma\gamma$ , Z $\gamma\gamma$  (JHEP 10 (2021) 174) [-3.640, 3.640]  $\infty$

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



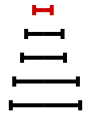
WV&ZV+jj (CMS-SMP-22-011) [-0.305, 0.305]  $\infty$   
 $\gamma\gamma \rightarrow WW(e\mu)$  (CMS-SMP-24-019) [-2.840, 2.070]  $\infty$

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



$\gamma\gamma \rightarrow WW(e\mu)$  (CMS-SMP-24-019) [-0.870, 0.630]  $\infty$   
 WV&ZV+jj (CMS-SMP-22-011) [-1.400, 1.350]  $\infty$

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



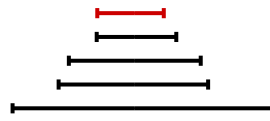
$\gamma\gamma \rightarrow WW(e\mu)$  (CMS-SMP-24-019) [-0.170, 0.140]  $\infty$   
 W $\gamma$ +jj (PRD 108 (2023) 032017) [-0.310, 0.330] 2.6  
 WV&ZV+jj (CMS-SMP-22-011) [-0.382, 0.373]  $\infty$   
 W $\gamma\gamma$ , Z $\gamma\gamma$  (JHEP 10 (2021) 174) [-0.520, 0.600]  $\infty$   
 Z $\gamma$ +jj (PRD (2021) 072001) [-0.580, 0.640] 2.2

$f_{T,6} / \Lambda^4$



W $\gamma$ +jj (PRD 108 (2023) 032017) [-0.250, 0.270] 2.9  
 $\gamma\gamma \rightarrow WW(e\mu)$  (CMS-SMP-24-019) [-0.560, 0.520]  $\infty$   
 W $\gamma\gamma$ , Z $\gamma\gamma$  (JHEP 10 (2021) 174) [-0.600, 0.680]  $\infty$   
 WV&ZV+jj (CMS-SMP-22-011) [-0.794, 0.775]  $\infty$   
 Z $\gamma$ +jj (PRD (2021) 072001) [-1.300, 1.330] 2.0

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



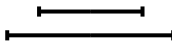
$\gamma\gamma \rightarrow WW(e\mu)$  (CMS-SMP-24-019) [-0.660, 0.510]  $\infty$   
 W $\gamma$ +jj (PRD 108 (2023) 032017) [-0.670, 0.730] 3.1  
 W $\gamma\gamma$ , Z $\gamma\gamma$  (JHEP 10 (2021) 174) [-1.160, 1.160]  $\infty$   
 WV&ZV+jj (CMS-SMP-22-011) [-1.340, 1.290]  $\infty$   
 Z $\gamma$ +jj (PRD (2021) 072001) [-2.150, 2.430] 2.2

$f_{T,8} / \Lambda^4$



Z $\gamma$ +jj (PRD (2021) 072001) [-0.470, 0.470] 1.8  
 WV&ZV+jj (CMS-SMP-22-011) [-0.670, 0.670]  $\infty$

$f_{T,9} / \Lambda^4$



Z $\gamma$ +jj (PRD (2021) 072001) [-0.910, 0.910] 1.9  
 WV&ZV+jj (CMS-SMP-22-011) [-1.470, 1.450]  $\infty$

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aQGC Limits @95% C.L. [TeV<sup>4</sup>]