

	All-hadronic		Single-lepton	Dilepton	
	fully boosted	semi-boosted		OS W W	OS Z
B data	1	410	3	2	1
C data	73	399	61	10	5
D data	654	15 974	1039	179	17
A data	0	7	0	0	0
A prediction	$0.11^{+0.26}_{-0.09}$ (stat) $\pm 0.03$ (syst)	$10.24^{+0.78}_{-0.72}$ (stat) $\pm 1.95$ (syst)	$0.18^{+0.18}_{-0.10}$ (stat) $\pm 0.06$ (syst)	$0.11^{+0.18}_{-0.08}$ (stat) $\pm 0.02$ (syst)	$0.29^{+0.91}_{-0.25}$ (stat) $\pm 0.21$ (syst)
A signal ( $\kappa_{2V} = 2$ )	$3.30 \pm 0.02$ (stat) $\pm 1.01$ (syst)	$1.06 \pm 0.01$ (stat) $\pm 0.36$ (syst)	$2.79 \pm 0.02$ (stat) $\pm 0.84$ (syst)	$0.31 \pm 0.01$ (stat) $\pm 0.10$ (syst)	$0.22 \pm (< 0.01)$ (stat) $\pm 0.07$ (syst)
A signal (SM)	$0.04 \pm 0.01$	$0.01 \pm (< 0.01)$	$0.04 \pm 0.02$	$0.01 \pm (< 0.01)$	$(< 0.01) \pm (< 0.01)$