

Channel	region	data (AR)	prompt (AR)	estimate (SR)
SS Mjj-in	$e^\pm e^\pm$	8	$3.2 \pm 2.2$	$0.89 \pm 0.53 \text{ (stat)} \pm 0.63 \text{ (syst)}$
	$e^\pm \mu^\pm$	16	$1.7 \pm 0.3$	$0.92 \pm 0.26 \text{ (stat)} \pm 0.43 \text{ (syst)}$
	$\mu^\pm \mu^\pm$	57	$2.9 \pm 0.5$	$0.82 \pm 0.11 \text{ (stat)} \pm 0.36 \text{ (syst)}$
SS Mjj-out	$e^\pm e^\pm$	4	$1.1 \pm 0.5$	$0.47 \pm 0.32 \text{ (stat)} \pm 0.28 \text{ (syst)}$
	$e^\pm \mu^\pm$	32	$2.8 \pm 0.5$	$1.60 \pm 0.31 \text{ (stat)} \pm 0.64 \text{ (syst)}$
	$\mu^\pm \mu^\pm$	36	$3.2 \pm 0.5$	$0.59 \pm 0.11 \text{ (stat)} \pm 0.25 \text{ (syst)}$
$3\ell$	0 SFOS	17	$0.7 \pm 0.3$	$0.97 \pm 0.25 \text{ (stat)} \pm 0.22 \text{ (syst)}$
	1 SFOS	2	$0.8 \pm 0.3$	$0.07^{+0.08}_{-0.07} \text{ (stat)}^{+0.11}_{-0.07} \text{ (syst)}$
	2 SFOS	6	$2.0 \pm 0.5$	$0.30 \pm 0.18 \text{ (stat)} \pm 0.25 \text{ (syst)}$