

Opposite Sign [OS-SR1]	$e^\pm e^\mp$	$e^\pm \mu^\mp$	$\mu^\pm \mu^\mp$
$t\bar{t}$	$1.8 \pm 0.5$	$5.1 \pm 1.4$	$3.3 \pm 0.9$
$Z/\gamma^* + \text{jets}$	$0.01 \pm 0.67$	$1.03 \pm 0.42$	$0.81 \pm 0.27$
Fakes	$0.17 \pm 0.21$	$0.92 \pm 0.97$	$-0.08 \pm 0.03$
Dibosons	$0.54 \pm 0.30$	$0.04 \pm 0.04$	$0.67 \pm 0.40$
Single-top	$0.11 \pm 0.12$	$0.47 \pm 0.23$	$0.48 \pm 0.19$
Standard Model	$2.7 \pm 1.3$	$7.6 \pm 1.9$	$5.3 \pm 1.4$
Cosmic rays	$< 10^{-3}$	$< 10^{-3}$	$< 10^{-3}$
Observed	2	8	3
Opposite Sign [OS-SR2]	$e^\pm e^\mp$	$e^\pm \mu^\mp$	$\mu^\pm \mu^\mp$
$t\bar{t}$	$1.4 \pm 0.3$	$3.9 \pm 1.0$	$2.6 \pm 0.6$
$Z/\gamma^* + \text{jets}$	$0.45 \pm 50$	$0.84 \pm 0.67$	$0.27 \pm 0.30$
Fakes	$0.01 \pm 0.14$	$2.8 \pm 2.6$	$-0.13 \pm 0.06$
Dibosons	<i>neg.</i>	$0.03 \pm 0.04$	$0.24 \pm 0.21$
Single-top	$0.05 \pm 0.10$	$0.39 \pm 0.30$	$0.09 \pm 0.17$
Standard Model	$1.9 \pm 0.9$	$7.9 \pm 3.1$	$3.2 \pm 1.0$
Cosmic rays	$< 10^{-3}$	$< 10^{-3}$	$< 10^{-3}$
Observed	3	9	5
Opposite Sign [OS-SR3]	$e^\pm e^\mp$	$e^\pm \mu^\mp$	$\mu^\pm \mu^\mp$
$t\bar{t}$	$0.77 \pm 0.52$	$2.1 \pm 1.6$	$1.4 \pm 0.9$
$Z/\gamma^* + \text{jets}$	$0.01 \pm 0.17$	<i>neg.</i>	$0.27 \pm 0.51$
Fakes	$0.13 \pm 0.14$	$0.91 \pm 0.96$	$-0.03 \pm 0.02$
Single-top	<i>neg.</i>	$0.00 \pm 0.02$	$0.10 \pm 0.11$
Standard Model	$0.91 \pm 0.70$	$3.1 \pm 1.7$	$1.8 \pm 1.4$
Cosmic rays	$< 10^{-3}$	$< 10^{-3}$	$< 10^{-3}$
Observed	0	1	1