

OS-FS [FS-SR1]	$e^\pm e^\mp$	$e^\pm \mu^\mp$	$\mu^\pm \mu^\mp$	OS-FS [FS-SR2]	$e^\pm e^\mp$	$e^\pm \mu^\mp$	$\mu^\pm \mu^\mp$
$t\bar{t}$	198 ± 21	581 ± 50	418 ± 31	$t\bar{t}$	220 ± 25	624 ± 64	437 ± 37
$Z/\gamma^* + \text{jets}$	86 ± 7	41 ± 7	41 ± 11	$Z/\gamma^* + \text{jets}$	46 ± 12	29 ± 7	38 ± 6
Fakes	5 ± 3	30 ± 9	22 ± 8	Fakes	2 ± 2	32 ± 10	19 ± 8
Dibosons	14 ± 3	34 ± 5	32 ± 4	Dibosons	8 ± 3	11 ± 5	15 ± 5
single top	13 ± 1	41 ± 4	37 ± 3	single top	10 ± 2	32 ± 4	27 ± 3
Standard Model	316 ± 21	727 ± 52	549 ± 34	Standard Model	286 ± 28	728 ± 65	537 ± 38
Cosmic rays	$< 10^{-3}$	$< 10^{-3}$	$< 10^{-3}$	Cosmic rays	$< 10^{-3}$	$< 10^{-3}$	$< 10^{-3}$
Observed	344	750	551	Observed	336	741	567