

E_T^{miss} [GeV]	Control region data	Transfer factor	$N_{2\ell}^{\text{est},SR}$
	2 jets, $t_{\text{mod}} > 6.4$		
$250 < E_T^{\text{miss}} < 350$ GeV	164	0.24 ± 0.02	39.1 ± 5.0
$350 < E_T^{\text{miss}} < 450$ GeV	33	0.18 ± 0.03	6.1 ± 1.5
$E_T^{\text{miss}} > 450$ GeV	7	0.07 ± 0.01	0.46 ± 0.19
	3 jets, $M_{T2}^W > 200$ GeV		
$250 < E_T^{\text{miss}} < 350$ GeV	77	0.29 ± 0.03	22.7 ± 3.4
$350 < E_T^{\text{miss}} < 450$ GeV	29	0.20 ± 0.02	589 ± 1.2
$450 < E_T^{\text{miss}} < 550$ GeV	19	0.13 ± 0.02	2.5 ± 0.7
$E_T^{\text{miss}} > 550$ GeV	19	0.07 ± 0.01	1.3 ± 0.4
	≥ 4 jets, $M_{T2}^W \leq 200$ GeV		
$250 < E_T^{\text{miss}} < 350$ GeV	254	0.49 ± 0.04	125 ± 13
$350 < E_T^{\text{miss}} < 450$ GeV	59	0.40 ± 0.03	23.6 ± 3.7
$E_T^{\text{miss}} > 450$ GeV	15	0.38 ± 0.04	5.7 ± 1.6
	≥ 4 jets, $M_{T2}^W > 200$ GeV		
$250 < E_T^{\text{miss}} < 350$ GeV	87	0.34 ± 0.03	29.3 ± 4.2
$350 < E_T^{\text{miss}} < 450$ GeV	24	0.32 ± 0.03	7.8 ± 1.8
$550 < E_T^{\text{miss}} < 550$ GeV	11	0.32 ± 0.04	3.5 ± 1.1
$550 < E_T^{\text{miss}} < 650$ GeV	4	0.26 ± 0.05	1.0 ± 0.5
$E_T^{\text{miss}} > 650$ GeV	4	0.09 ± 0.02	0.37 ± 0.20