

	electroweakino cut-flow		\tilde{t} cut-flow	
	(150,143) GeV	(150,130) GeV	(350,340) GeV	(350,330) GeV
Cross section [pb]	5.18	5.18	37.86	37.86
All events	220.3	645.9	76.8	325.5
2 identified μ in acceptance	53.3	171.8	5.5	46.0
opposite-sign	49.4	163.5	5.5	46.0
$p_T(\mu\mu) > 3$ GeV	48.9	161.4	3.9	42.4
$M(\mu\mu) > 4$ GeV	23.5	150.1	3.9	40.8
$M(\mu\mu)$ veto [9, 10.5] GeV	23.3	134.7	3.7	37.8
ISR jet	21.5	112.4	3.5	34.7
$125 < \text{MET} < 200$ GeV	5.8	32.2	0.7	8.7
$\text{MET}/H_T = [0.6, 1.4]$ and $H_T > 100$ GeV	3.8	20.9	0.6	4.5
b-tag veto	3.2	17.6	0.5	4.0
$M(\tau\tau)$ veto	2.8	14.8	0.5	3.7
$M_T(\mu_x, \text{MET}), x = 1, 2 < 70$ GeV	2.4	11.4	–	–