$\tilde{e}^{\pm}(250) \rightarrow e^{\pm} \tilde{\chi}_{1}^{0}(10)$ (ATLAS_CONF_2013_049)

• Process: $\tilde{e}^+\tilde{e}^-: \tilde{e}^\pm \to e^\pm \tilde{\chi}_1^0$.

• The number of events: $2 \cdot 10^3$.

• Event Generator: Herwig++ 2.5.2.

#	cut name	$\epsilon_{ m Exp}$	$\epsilon_{ ext{Atom}}$	Atom Exp	$\frac{(\text{Exp-Atom})}{\text{Error}}$	#/?	R_{Exp}	R_{Atom}	Atom Exp	(Exp-Atom) Error
0	ee: Trigger	100.0	0.0							
1	ee: Z veto	98.18 ± 1.4	0.0 ± 0.0	0.0	-70.06	0	0.98 ± 0.01	0.0 ± 0.0	0.0	-70.06
2	ee: Jet veto	36.36 ± 0.85	0.0 ± 0.0	0.0	-42.64	1	0.37 ± 0.01	0.0 ± 0.0	0.0	-42.64
3	ee: MET ^{rel}	30.91 ± 0.79	0.0 ± 0.0	0.0	-39.31	2	0.85 ± 0.02	0.0 ± 0.0	0.0	-39.31
4	ee: $m_{T2} > 90$	22.18 ± 0.67	0.0 ± 0.0	0.0	-33.3	3	0.72 ± 0.02	0.0 ± 0.0	0.0	-33.3
5	ee: $m_{T2} > 110$	19.09 ± 0.62	0.0 ± 0.0	0.0	-30.9	4	0.86 ± 0.03	0.0 ± 0.0	0.0	-30.9

Table 1: The cut-flow table for the ee channel.