

	CM $\tilde{\chi}_1^\pm \tilde{\chi}_1^\pm$	CM $\tilde{\chi}_1^+ \tilde{\chi}_1^0$	CM $\tilde{\chi}_1^- \tilde{\chi}_1^0$	CM all channels	ATLAS
Trigger	445.1	624.0	274.4	1343.5	1276
Lepton Veto	423.4	608.5	267.3	1308.2	1181
MET and jet requirements	164.2	229.6	101.0	494.8	579
EW SR	5.2	4.4	1.6	11.2	13.5

Table 2: Cutflow comparison for a chargino produced in direct electroweak production with $(m_{\tilde{\chi}_1^\pm}, \tau_{\tilde{\chi}_1^\pm}) = (400 \text{ GeV}, 0.2 \text{ ns})$.

	CM	ATLAS
Trigger	289	285
Lepton Veto	277	278
MET and jet requirements	216	202
strong SR	11	11

Table 3: Cutflow comparison for a chargino produced in strong production channel with $(m_{\tilde{g}}, m_{\tilde{\chi}_1^\pm}, \tau_{\tilde{\chi}_1^\pm}) = (1600 \text{ GeV}, 500 \text{ GeV}, 0.2 \text{ ns})$ in the high-MET region.