

Compressed spectra with $\Delta m (\tilde{t}, \tilde{\chi}_1^0) \sim m_t$

Label I	Selection criteria	$N_j \geq 5$, leading- p_T jet not b-tagged, $N_{b, \text{med}} \geq 1$, $p_T^\ell < \max(50, 250 - 100 \times \Delta\phi(\vec{p}_T^{\text{miss}}, \vec{p}_T^\ell))$ GeV,
	p_T^{miss} bins [GeV]	[250, 350, 450, 550, 750, $+\infty$]

Compressed spectra with $\Delta m (\tilde{t}, \tilde{\chi}_1^0) \sim m_W$

Label J	Selection criteria	$N_j \geq 3$, leading- p_T jet not b-tagged, $N_{b, \text{soft}} \geq 1$, $p_T^\ell < \max(50, 250 - 100 \times \Delta\phi(\vec{p}_T^{\text{miss}}, \vec{p}_T^\ell))$ GeV,
	p_T^{miss} bins [GeV]	[250, 350, 450, 550, 750, $+\infty$]