Summary yield table for SR100

M_{J}^{Σ} **Bin**	**Expected SM**	**Obs.**	$m_{\tilde{g}} = 600$ GeV $m_{\tilde{\chi}_1^0} = 50$ GeV	$m_{\tilde{g}} = 1$ TeV $m_{\tilde{\chi}_1^0} = 600$ GeV	$m_{\tilde{g}} = 1.4$ TeV $m_{\tilde{\chi}_1^0} = 900$ GeV
350 - 400 GeV	$4300\pm78\ ^{+510}_{-500}$	5034	$200\pm7.2\pm22\pm35$	$5.8\pm0.17\pm1.3\pm1.5$	$0.19\pm0.01\pm0.04\pm0.07$
400 - 450 GeV	$2600\pm49\ ^{+380}_{-380}$	2474	$200.\pm7.1\pm9.5\pm35$	$9.7\pm0.21\pm2.2\pm2.5$	$0.31\pm0.02\pm0.07\pm0.12$
450 - 525 GeV	$2100\pm42\ ^{+360}_{-360}$	1844	$280.\pm8.4\pm13\pm49$	$26\pm0.35\pm4.3\pm6.7$	$0.88\pm0.03\pm0.14\pm.34$
525 - 725 GeV	$960\pm25\ ^{+200}_{-200}$	1070	$280.\pm8.4\pm57\pm49$	$77\pm0.60\pm3.2$	$3.6\pm0.05\pm0.36\pm1.4$
> 725 GeV	$71\pm7.0\ ^{+32}_{-27}$	79	$35.\pm2.9\pm18\pm6.0$	$35\pm0.40\pm9.9\pm9.0$	$4.8\pm0.06\pm0.61\pm1.9$