Cross section variables	dof	χ^2		
		POW+PYT	POW+HER	FXFX+PYT
$N_{\text{jet}}(p_{\text{T}} > 40\,\text{GeV})$	6	7	8	355
$N_{\text{jet}}(p_{\text{T}} > 100\,\text{GeV})$	5	45	7	40
$[N_{\text{jet}},\ p_{\text{T}}(\text{t})]$	9	37	25	249
$[N_{\text{jet}},\ \lvert y(\text{t})\rvert]$	12	44	27	182
$[N_{\text{jet}},\ p_{\text{T}}(\text{t}\bar{\text{t}})]$	12	67	86	341
$[N_{\text{jet}},\ m(\text{t}\bar{\text{t}})]$	12	60	50	302
$[N_{\text{jet}},\ \lvert y(\text{t}\bar{\text{t}})\rvert]$	12	17	8	188
$[N_{\text{jet}},\ \Delta\eta(\text{t},\bar{\text{t}})]$	9	138	103	306
$[N_{\text{jet}}^{0,1+},\ m(\text{t}\bar{\text{t}}),\ \lvert y(\text{t}\bar{\text{t}})\rvert]$	24	85	87	101
$[N_{\text{jet}}^{0,1,2+},\ m(\text{t}\bar{\text{t}}),\ \lvert y(\text{t}\bar{\text{t}})\rvert]$	36	144	137	401
$[N_{\text{jet}}^{0,1,2,3+},\ m(\text{t}\bar{\text{t}}),\ \lvert y(\text{t}\bar{\text{t}})\rvert]$	48	176	161	736