

Cross section variables	dof	χ^2		
		POW+PYT (w. unc.)	FxFx+PYT	POW+HER
$N_{\text{jet}}(p_{\text{T}} > 40 \text{ GeV})$	6	7 (4)	355	8
$N_{\text{jet}}(p_{\text{T}} > 100 \text{ GeV})$	5	45 (11)	40	7
$[N_{\text{jet}}, p_{\text{T}}(\mathbf{t})]$	9	37 (15)	249	25
$[N_{\text{jet}}, y(\mathbf{t})]$	12	44 (26)	182	27
$[N_{\text{jet}}, p_{\text{T}}(\mathbf{t}\bar{\mathbf{t}})]$	12	67 (41)	341	86
$[N_{\text{jet}}, m(\mathbf{t}\bar{\mathbf{t}})]$	12	60 (40)	302	50
$[N_{\text{jet}}, y(\mathbf{t}\bar{\mathbf{t}})]$	12	17 (6)	188	8
$[N_{\text{jet}}, \Delta\eta(\mathbf{t}, \bar{\mathbf{t}})]$	9	138 (43)	306	103
$[N_{\text{jet}}^{0,1+}, m(\mathbf{t}\bar{\mathbf{t}}), y(\mathbf{t}\bar{\mathbf{t}})]$	24	85 (46)	101	87
$[N_{\text{jet}}^{0,1,2+}, m(\mathbf{t}\bar{\mathbf{t}}), y(\mathbf{t}\bar{\mathbf{t}})]$	36	144 (71)	401	137
$[N_{\text{jet}}^{0,1,2,3+}, m(\mathbf{t}\bar{\mathbf{t}}), y(\mathbf{t}\bar{\mathbf{t}})]$	48	176 (97)	736	161