

Cross section variables	dof	χ^2		
		POW+PYT (w. unc.)	FxFx+PYT	POW+HER
$N_{\text{jet}}(p_{\text{T}} > 40 \text{ GeV})$	5	6 (3)	340	9
$N_{\text{jet}}(p_{\text{T}} > 100 \text{ GeV})$	4	31 (8)	34	6
$[N_{\text{jet}}, p_{\text{T}}(\mathbf{t})]$	8	30 (13)	237	26
$[N_{\text{jet}}, y(\mathbf{t})]$	11	39 (24)	174	28
$[N_{\text{jet}}, p_{\text{T}}(\mathbf{t}\bar{\mathbf{t}})]$	11	58 (37)	327	89
$[N_{\text{jet}}, m(\mathbf{t}\bar{\mathbf{t}})]$	11	53 (35)	283	51
$[N_{\text{jet}}, y(\mathbf{t}\bar{\mathbf{t}})]$	11	14 (5)	178	9
$[N_{\text{jet}}, \Delta\eta(\mathbf{t}, \bar{\mathbf{t}})]$	8	124 (41)	290	107
$[N_{\text{jet}}^{0,1+}, m(\mathbf{t}\bar{\mathbf{t}}), y(\mathbf{t}\bar{\mathbf{t}})]$	23	75 (45)	96	91
$[N_{\text{jet}}^{0,1,2+}, m(\mathbf{t}\bar{\mathbf{t}}), y(\mathbf{t}\bar{\mathbf{t}})]$	35	127 (69)	379	142
$[N_{\text{jet}}^{0,1,2,3+}, m(\mathbf{t}\bar{\mathbf{t}}), y(\mathbf{t}\bar{\mathbf{t}})]$	47	156 (94)	699	167