

Channel	Quantities	$\sqrt{s}$ (TeV)	Int. Lum. ( $\text{fb}^{-1}$ )	Analysis [RIVET] [Reference]
lepton+jets	$p_T(t_h),  y(t_h) , p_T(t_\ell),  y(t_\ell) $ $p_T(\bar{t}\bar{t}),  y(\bar{t}\bar{t}) , M(\bar{t}\bar{t}), N_{add-j}$	13	2.3	A [CMS_2016_I1434354] [8]
dilepton	$N_j > 30, 60, 100 \text{ GeV}$ $p_T^{j1}, p_T^{j2}$ $m(jj), \Delta R(jj)$ $p_T^{bj1}, p_T^{bj2}$ $m(b\bar{b}), \Delta R(b\bar{b})$ **** $(p_T^{j1}, p_T^{j2}, H_T)$ vs GF(inclusive) GF( $ \eta  < 0.8$ ) GF( $0.8 <  \eta  < 1.5$ ) GF( $1.5 <  \eta  < 2.4$ )	8	19.7	B [CMS_2015_I1397174] [18]
lepton+jets	MET, $H_T, S_T, p_T^W$	8	19.7	C [CMS_2016_I1473674] [19]
lepton+jets	$p_T^t, y_t, p_T^{tj}, y_{tj}$	8	19.7	D [CMS_2015_I1388555] [20]
lepton+jets	$N_j > 30 \text{ GeV}$	8	19.7	E [21]