

RIVET routine	$\sqrt{s}$ [TeV]	$ \eta $	Distribution	CP2-CR1		CP2-CR2	
				Fit range [GeV]	$R$	Fit range [GeV]	$R$
CMS_2015_I1384119	13	<2.0	$N_{\text{ch}}$ versus $\eta$		0.03		0.05
CMS_2015_PAS_FSQ_15_007	13	<2.0	TransMIN $p_{\text{T}}^{\text{sum}}$	5–24	1	5–24	1
			TransMAX $p_{\text{T}}^{\text{sum}}$	5–24	0.17	5–24	0.25
			TransMIN $N_{\text{ch}}$	5–24	1	5–24	1
			TransMAX $N_{\text{ch}}$	5–24	0.17	5–24	0.25
CMS_2012_PAS_FSQ_12_020	7	<0.8	TransMAX $N_{\text{ch}}$	5–20	0.07	5–20	0.25
			TransMIN $N_{\text{ch}}$	5–20	1	5–20	1
			TransMAX $p_{\text{T}}^{\text{sum}}$	5–20	0.07	5–20	0.25
			TransMIN $p_{\text{T}}^{\text{sum}}$	5–20	1	5–20	1
CDF_2015_I1388868	2	<0.8	TransMIN $N_{\text{ch}}$	2–15	0.03	2–15	0.05
			TransMAX $N_{\text{ch}}$	2–15	0.03	2–15	0.05
			TransMIN $p_{\text{T}}^{\text{sum}}$	2–15	0.03	2–15	0.05
			TransMAX $p_{\text{T}}^{\text{sum}}$	2–15	0.03	2–15	0.05