

Reference	Rivet-Analysis	Description	$E_{CM}$ [TeV]
CMS-FSQ-16-011	CMS_2018_I1680318	Measurement of charged particle spectra in minimum-bias events from proton-proton collisions	13
CMS-PAS-FSQ-15-007	CMS_2015_PAS_FSQ_15_007	Underlying event measurements with leading particles and jets in pp collisions	13
CMS-FSQ-15-001	CMS_2015_I1384119	Pseudorapidity distribution of charged hadrons in proton-proton collisions	13
CMS-FSQ-15-006	CMS_2018_I1708620	Measurement of the energy density as a function of pseudorapidity in proton-proton collisions	13
CMS-FSQ-16-002	CMS_2017_I1511284	Measurement of the inclusive energy spectrum in the very forward direction in proton-proton collisions	13
CMS-SMP-16-014	CMS_2018_I1643640	Azimuthal correlations for inclusive 2-jet, 3-jet, and 4-jet events in pp collisions	13
CMS-FSQ-12-013	CMS_2013_I1273574	Measurement of four-jet production in proton-proton collisions	7
CMS-FSQ-13-010	CMS_2016_I1486238	Studies of inclusive four-jet production with two b-tagged jets in proton-proton collisions	7
CMS-TOP-16-008	CMS_2016_I1491950	Measurement of differential cross sections for top quark pair production using the lepton+jets final state in proton-proton collisions	13
CMS-TOP-17-013	CMS_2018_I1690148	Measurement of jet substructure observables in $t\bar{t}$ events from proton-proton collisions	13
CMS-FSQ-16-008	CMS_2017_I1635889	Measurement of the underlying event activity in inclusive Z boson production in proton-proton collisions	13
CMS-SMP-16-015	CMS_2018_I1667854	Measurement of differential cross sections for Z boson production in association with jets in proton-proton collisions	13
CMS-SMP-16-005	CMS_2017_I1610623	Measurement of the differential cross sections for the associated production of a W boson and jets in proton-proton collisions	13