

Process	Data	DY+Jets	GluGlu	SingleTop
NRecoVertex	130579652.0	217110231.5 \pm 3689.1	2616324.9 \pm 205.7	10329094.9 \pm 128.2
NRecoTriggers1	23503773.0	258303.2 \pm 493.7	49751.2 \pm 382.7	193504.2 \pm 122.8
NRecoTau1	116742.0	6197.5 \pm 71.5	1008.7 \pm 54.8	3002.0 \pm 16.4
NRecoElectron1	114907.0	5959.4 \pm 70.2	886.0 \pm 51.4	2922.0 \pm 16.1
NRecoMuon1	110691.0	5051.9 \pm 65.9	693.4 \pm 45.7	2743.5 \pm 15.5
NRecoJet1	102602.0	3683.5 \pm 49.1	628.6 \pm 43.5	2508.9 \pm 15.0
NRecoFirstLeadingJet	76001.0	2513.6 \pm 31.4	355.6 \pm 32.5	1733.5 \pm 12.4
NRecoBJet	2642.0	10.2 \pm 1.3	1.9 \pm 1.4	164.5 \pm 3.8
METCut	502.0	1.3 \pm 0.2	1.0 \pm 1.0	45.9 \pm 2.1

Process	VV	W+Jets	Z+Jets	tbart
NRecoVertex	4559360.2 \pm 113.3	2203895491.0 \pm 44808.0	18700937.9 \pm 178.7	28628452.6 \pm 428.1
NRecoTriggers1	90055.3 \pm 116.2	9099332.7 \pm 10886.3	2705972.0 \pm 1002.7	1357497.9 \pm 362.8
NRecoTau1	1250.9 \pm 13.9	82554.2 \pm 929.6	1462.9 \pm 24.1	21974.8 \pm 46.6
NRecoElectron1	1212.9 \pm 13.8	82134.9 \pm 927.5	1458.3 \pm 24.1	21082.4 \pm 46.0
NRecoMuon1	1110.0 \pm 13.4	81396.1 \pm 923.4	1457.3 \pm 24.1	19164.6 \pm 44.6
NRecoJet1	1073.7 \pm 13.2	54973.5 \pm 470.8	1364.2 \pm 23.0	18373.1 \pm 43.9
NRecoFirstLeadingJet	899.6 \pm 12.1	42998.7 \pm 217.2	1026.7 \pm 18.9	11960.6 \pm 35.7
NRecoBJet	3.9 \pm 0.4	64.6 \pm 5.5	2.3 \pm 0.6	2574.7 \pm 16.6
METCut	1.4 \pm 0.3	20.4 \pm 2.6	0.6 \pm 0.3	528.1 \pm 7.5