Table 1: V+jets fractional Δ acceptance in signal region

samples	**enujj**	**munujj**
herwig.ww	0.00	0.00
herwig.wz	0.00	0.00
herwig.zz	0.00	0.00
herwig.vv	0.00	0.00
mcatnlo.ttbar	0.00	0.00
mcatnlo.top	0.00	0.00
mcatnlo.singletop	0.00	0.00
alpgen.wjets	2.46	2.42
alpgen.zjets	2.58	2.40
qcd.alpgen	-	-
rsg.m500.kmpl0_1	0.00	0.00
rsg.m750.kmpl0_1	0.00	0.00
rsg.m1000.kmpl0_1	0.00	0.00
rsg.m1250.kmpl0_1	0.00	0.00
rsg.m1500.kmpl0_1	0.00	0.00
wprime.wz.m500	0.00	0.00
wprime.wz.m600	0.00	0.00
wprime.wz.m700	0.00	0.00
wprime.wz.m800	0.00	0.00
wprime.wz.m900	0.00	0.00
wprime.wz.m1000	0.00	0.00
wprime.wz.m1100	0.00	0.00
wprime.wz.m1200	0.00	0.00
wprime.wz.m1300	0.00	0.00
wprime.wz.m1400	0.00	0.00
wprime.wz.m1500	0.00	0.00
afii.kkg.lvjj.m500	0.00	0.00
afii.kkg.lvjj.m600	0.00	0.00
afii.kkg.lvjj.m700	0.00	0.00
afii.kkg.lvjj.m800	0.00	0.00
afii.kkg.lvjj.m900	0.00	0.00
afii.kkg.lvjj.m1000	0.00	0.00
afii.kkg.lvjj.m1100	0.00	0.00
afii.kkg.lvjj.m1200	0.00	0.00
afii.kkg.lvjj.m1300	0.00	0.00
afii.kkg.lvjj.m1400	0.00	0.00
afii.kkg.lvjj.m1500	0.00	0.00

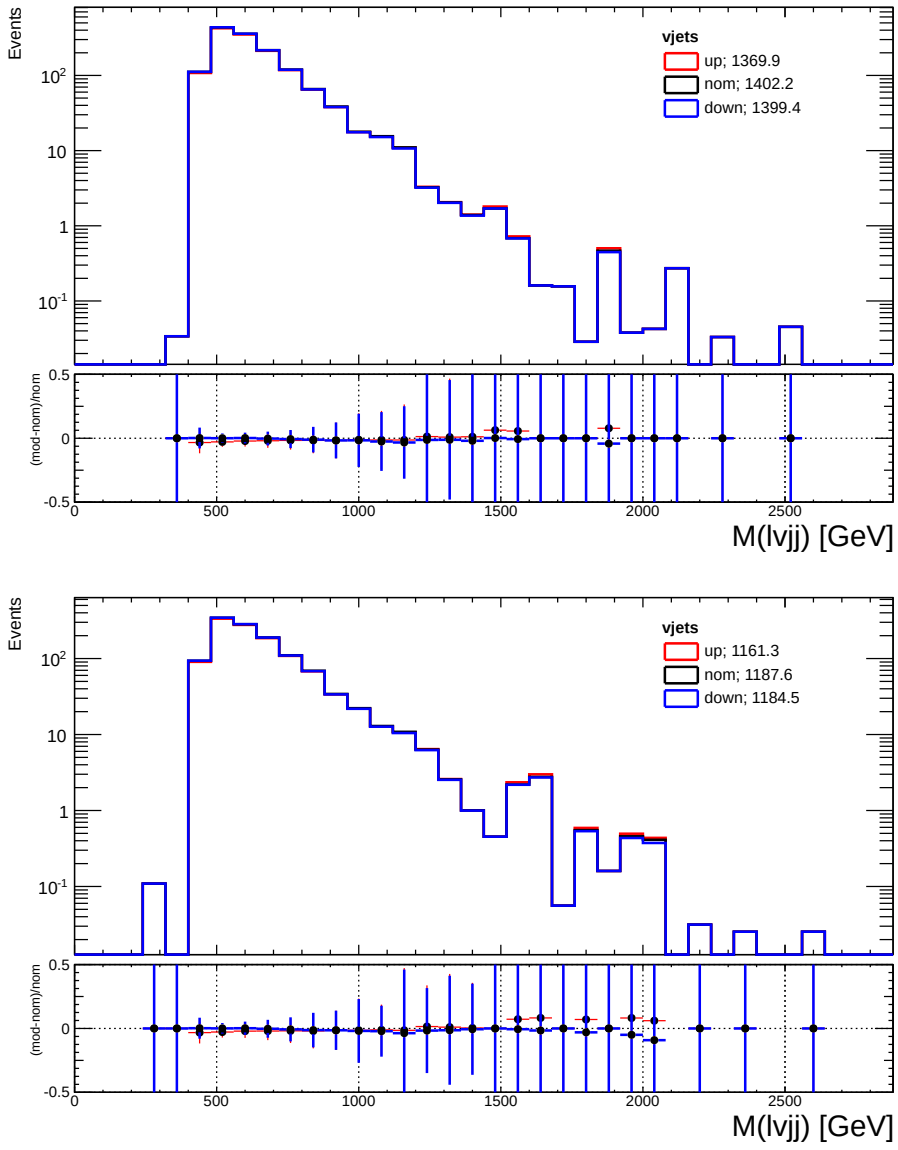

Figure 1: Transverse mass of the system for electron (top) and muon (bottom) channels