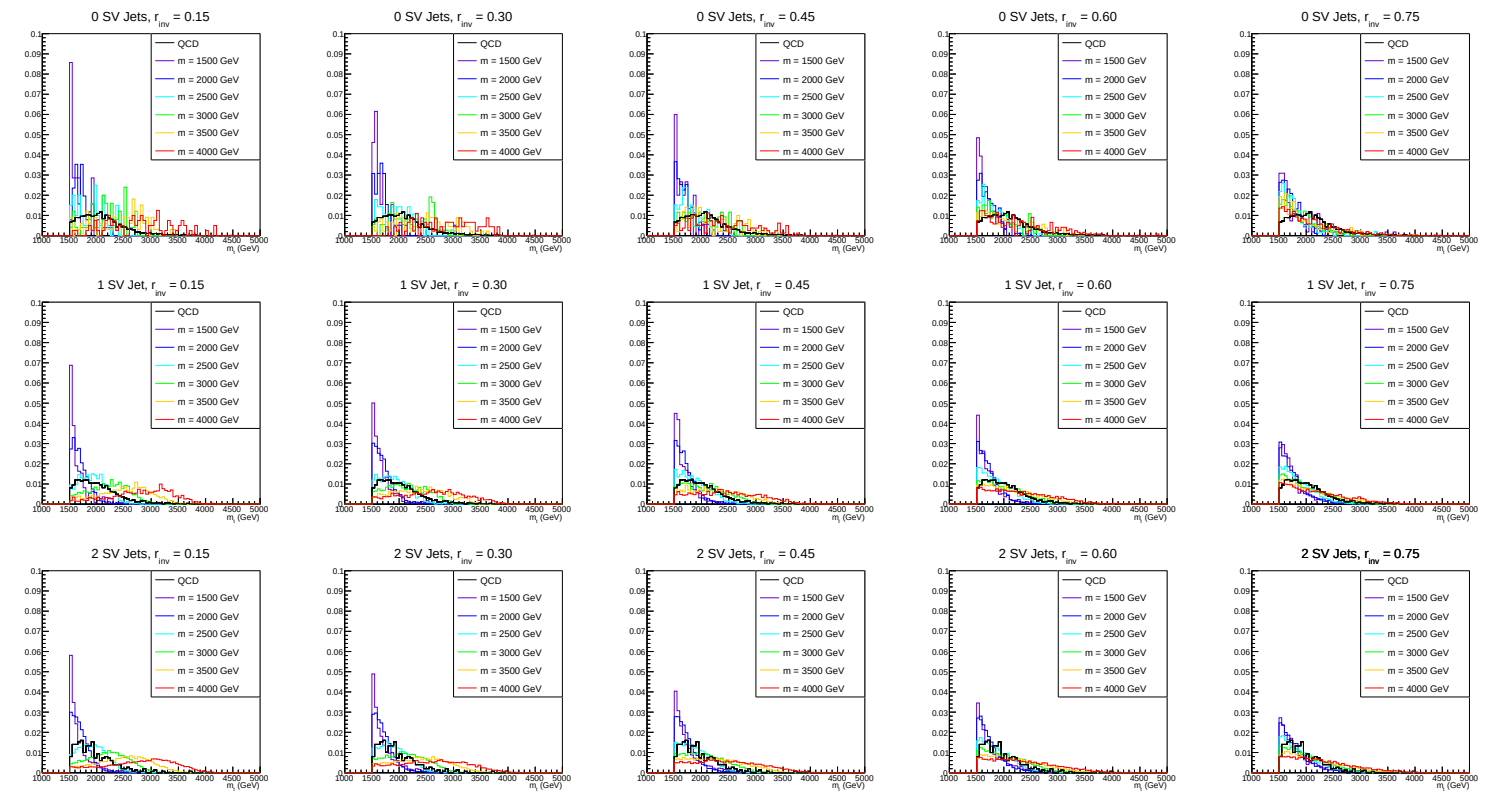
0 SV Jets, r_inv = 0.15
0 SV Jets, r_inv = 0.30
0 SV Jets, r_inv = 0.45
0 SV Jets, r_inv = 0.60
0 SV Jets, r_inv = 0.75
1 SV Jet, r_inv = 0.15
1 SV Jet, r_inv = 0.30
1 SV Jet, r_inv = 0.45
1 SV Jet, r_inv = 0.60
1 SV Jet, r_inv = 0.75
2 SV Jets, r_inv = 0.15
2 SV Jets, r_inv = 0.30
2 SV Jets, r_inv = 0.45
2 SV Jets, r_inv = 0.60
2 SV Jets, r_inv = 0.75
QCD
m = 1500 GeV
m = 2000 GeV
m = 2500 GeV
m = 3000 GeV
m = 3500 GeV
m = 4000 GeV
m_t (GeV)