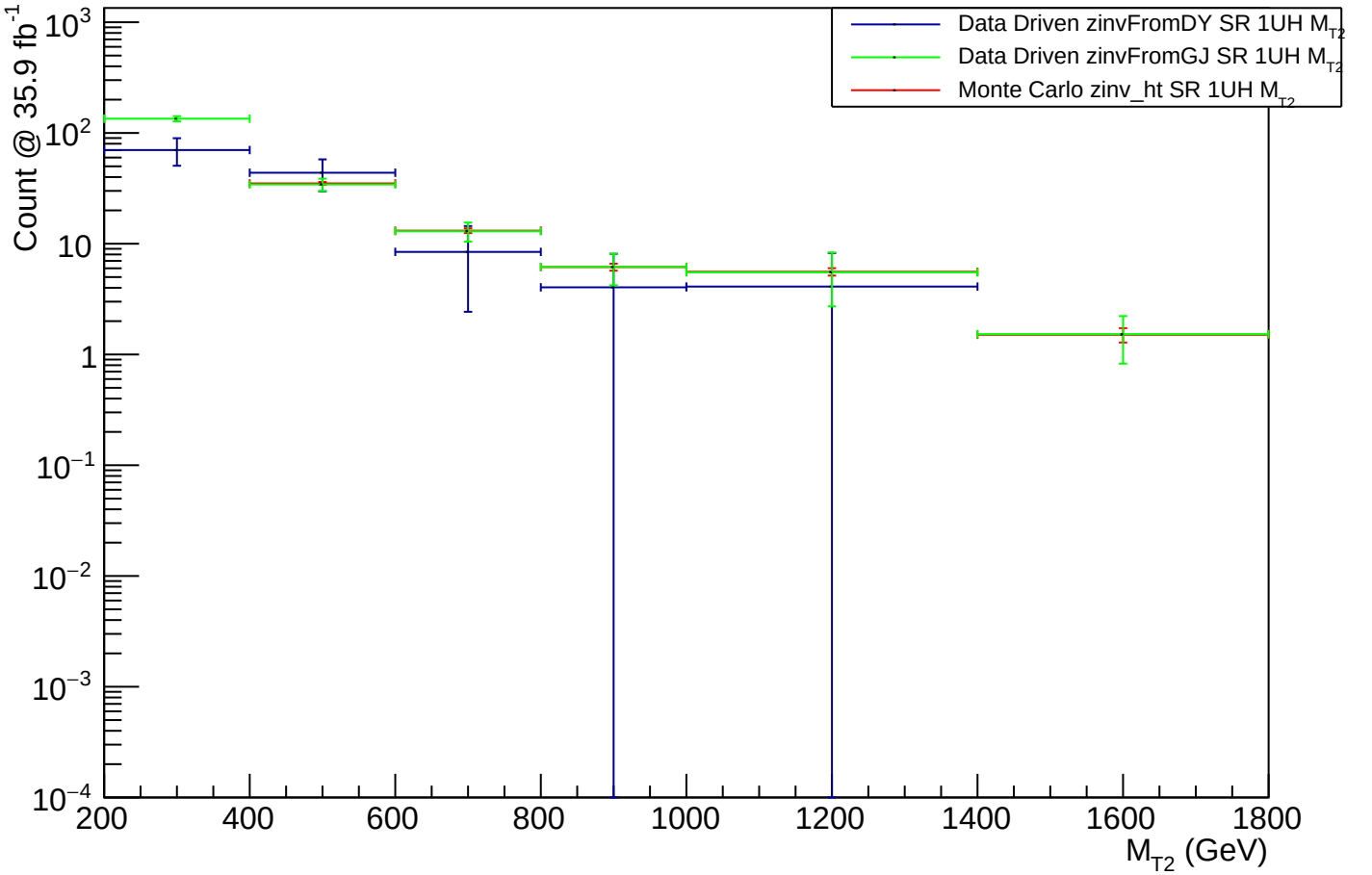
Z->νν N_jets = [2, 4), N_bjets = 0, H_T >= 1500, MET >= 30 M_T2 Distributions
Data Driven zinvFromDY SR 1UH M_T2
Data Driven zinvFromGJ SR 1UH M_T2
Monte Carlo zinv_ht SR 1UH M_T2
Count @ 35.9 fb^-1
M_T2 (GeV)
10^3
10^2
10
1
10^-1
10^-2
10^-3
10^-4
200
400
600
800
1000
1200
1400
1600
1800