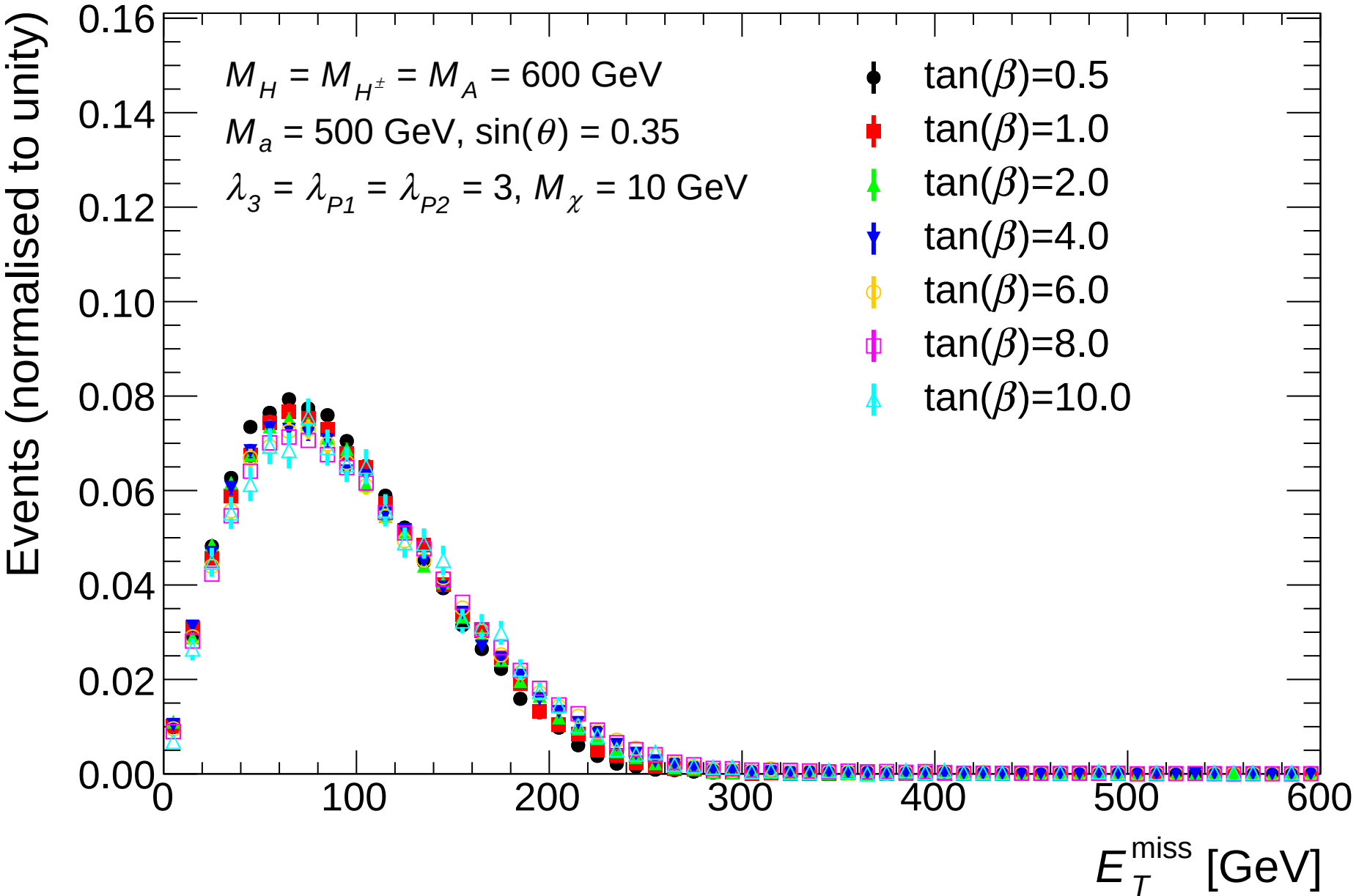
$M_H = M_{H^\pm} = M_A$ = 600 GeV
M_a = 500 GeV, sin(θ) = 0.35
$\lambda_3 = \lambda_{P1} = \lambda_{P2}$ = 3, M_χ = 10 GeV
tan(β)=0.5
tan(β)=1.0
tan(β)=2.0
tan(β)=4.0
tan(β)=6.0
tan(β)=8.0
tan(β)=10.0
Events (normalised to unity)
0.16
0.14
0.12
0.10
0.08
0.06
0.04
0.02
0.00
0
100
200
300
400
500
600
E_T^{miss} [GeV]