CMS Simulation Preliminary $\sqrt{s} = 13 \text{ TeV}$ 0.5 $M_{7} = 10000 \text{ GeV}$ $- M_{Z'} = 1000 \text{ GeV}$ --- $M_{7'}^- = 500 \text{ GeV}$ — M_{z'} = 295 GeV 0.4 $-M_{7'} = 200 \text{ GeV}$ Normalized to 1 **ZpBaryonic** 0.3 MChi150 pfMet 0.2 0.1 0.0 500 1000 1500 2000 2500

E_T (GeV)

















