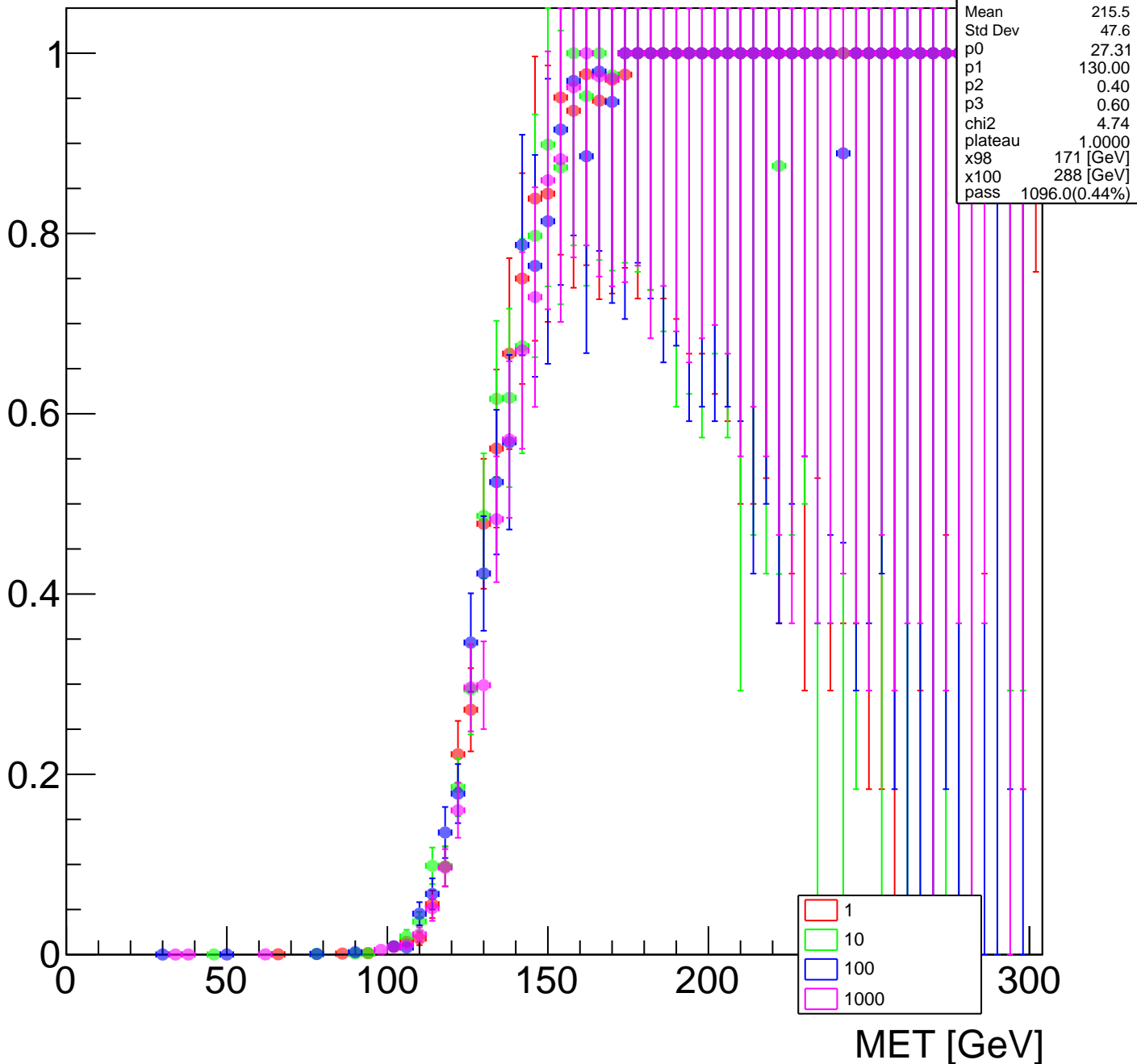




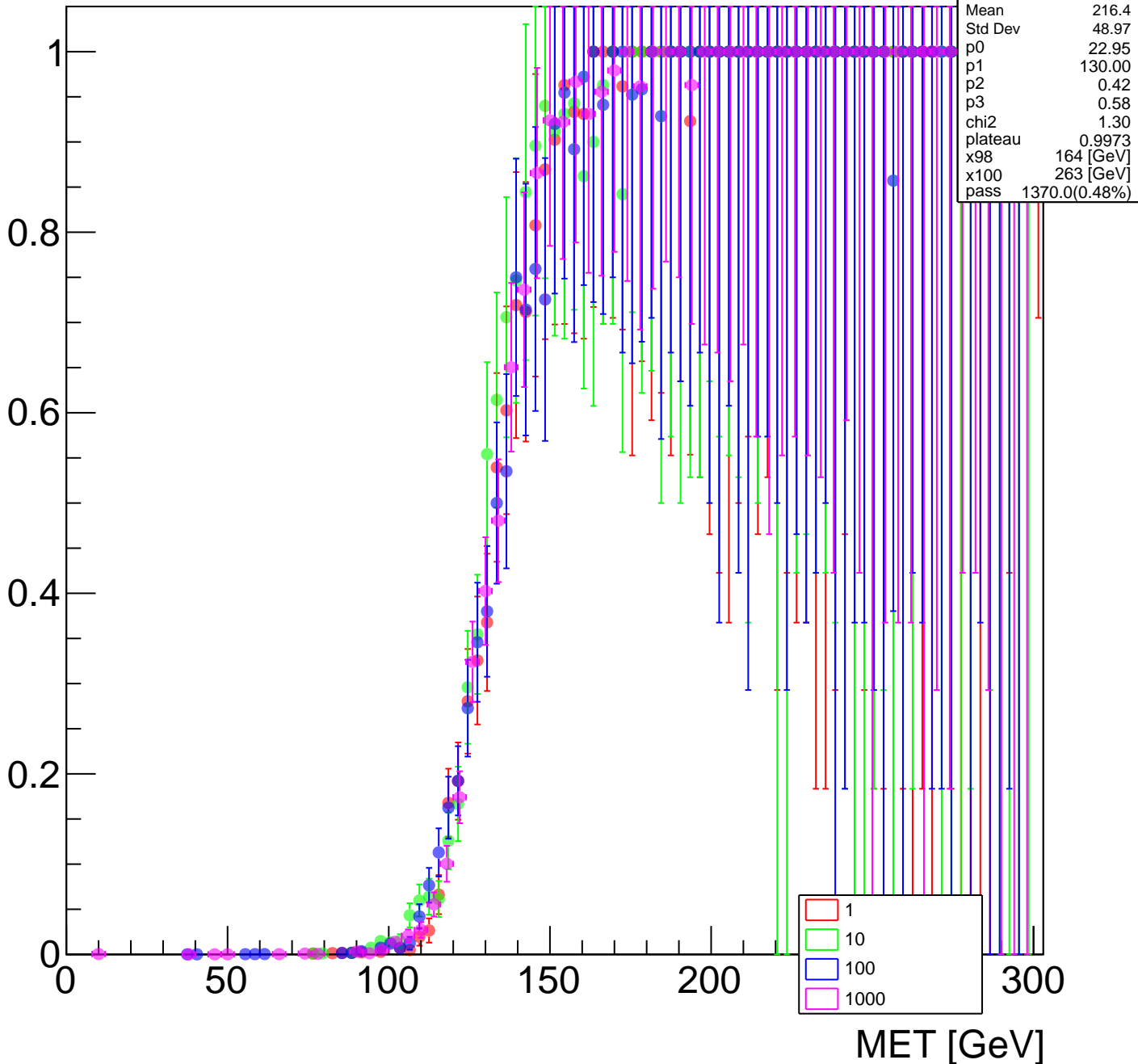
# MET: Mchi-5p25\_dMchi-0p5

Efficiency



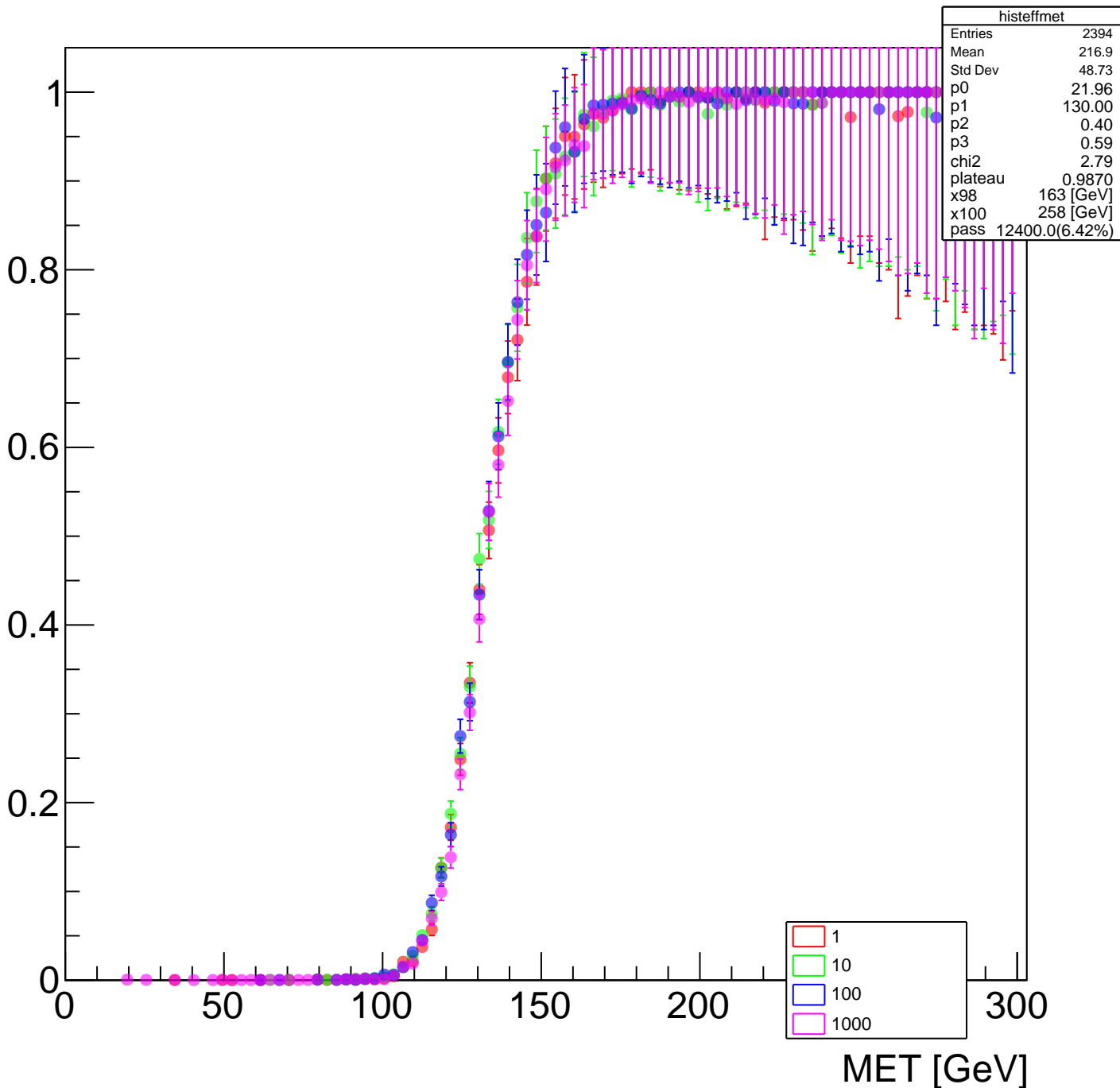
# MET: Mchi-6p0\_dMchi-2p0

Efficiency



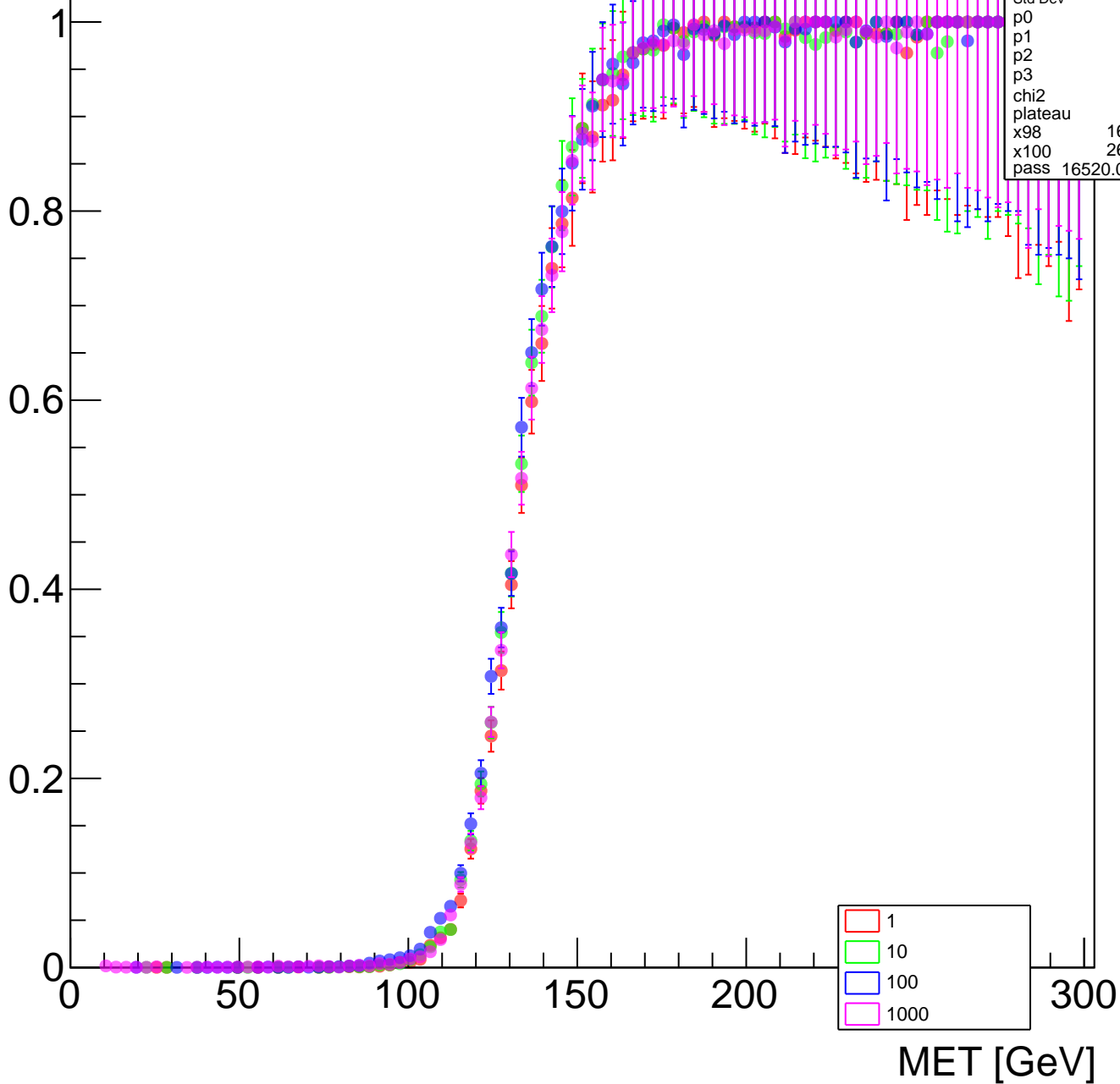
# MET: Mchi-52p5\_dMchi-5

Efficiency



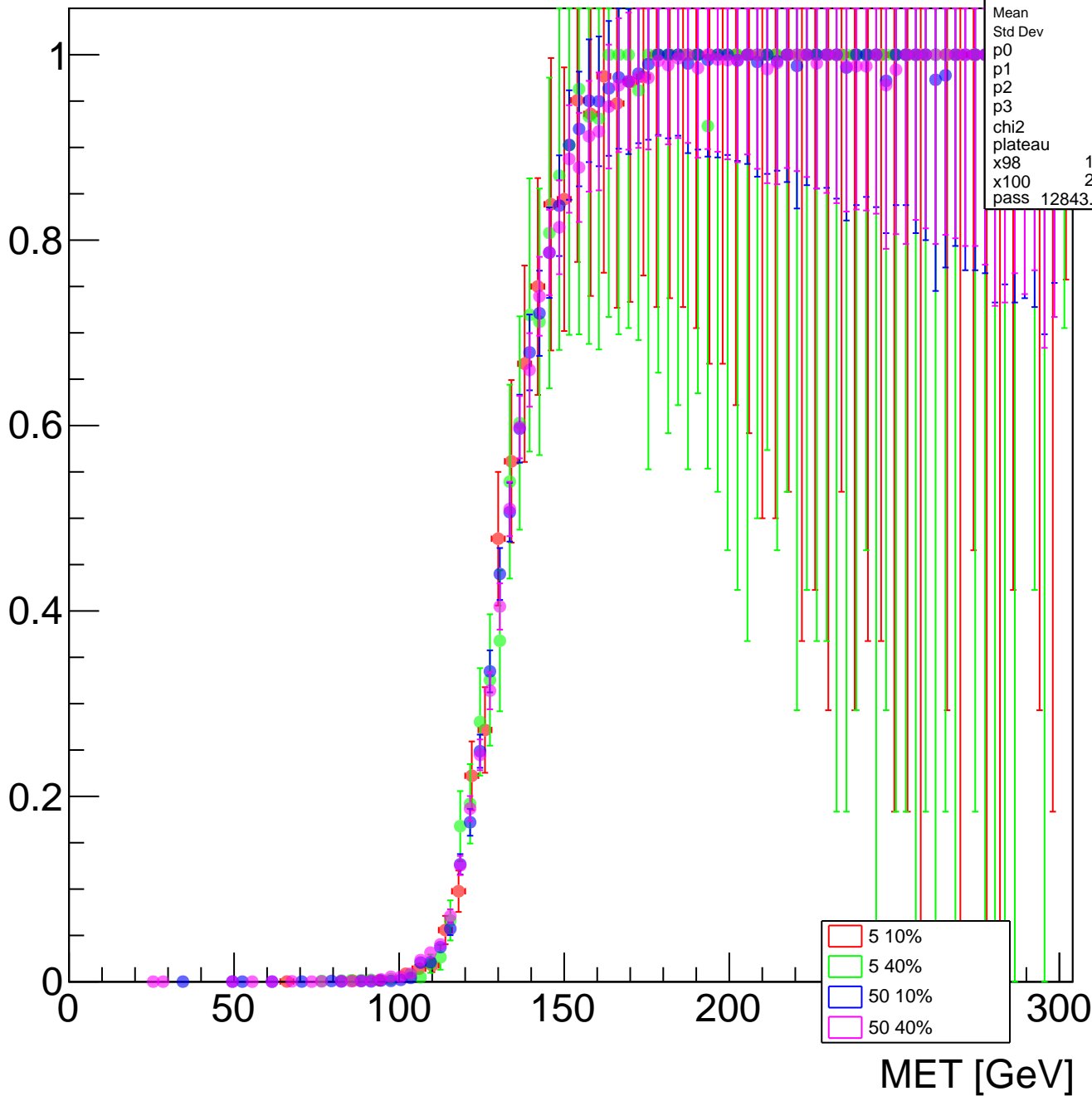
# MET: Mchi-60\_dMchi-20

Efficiency



# MET: 1mm

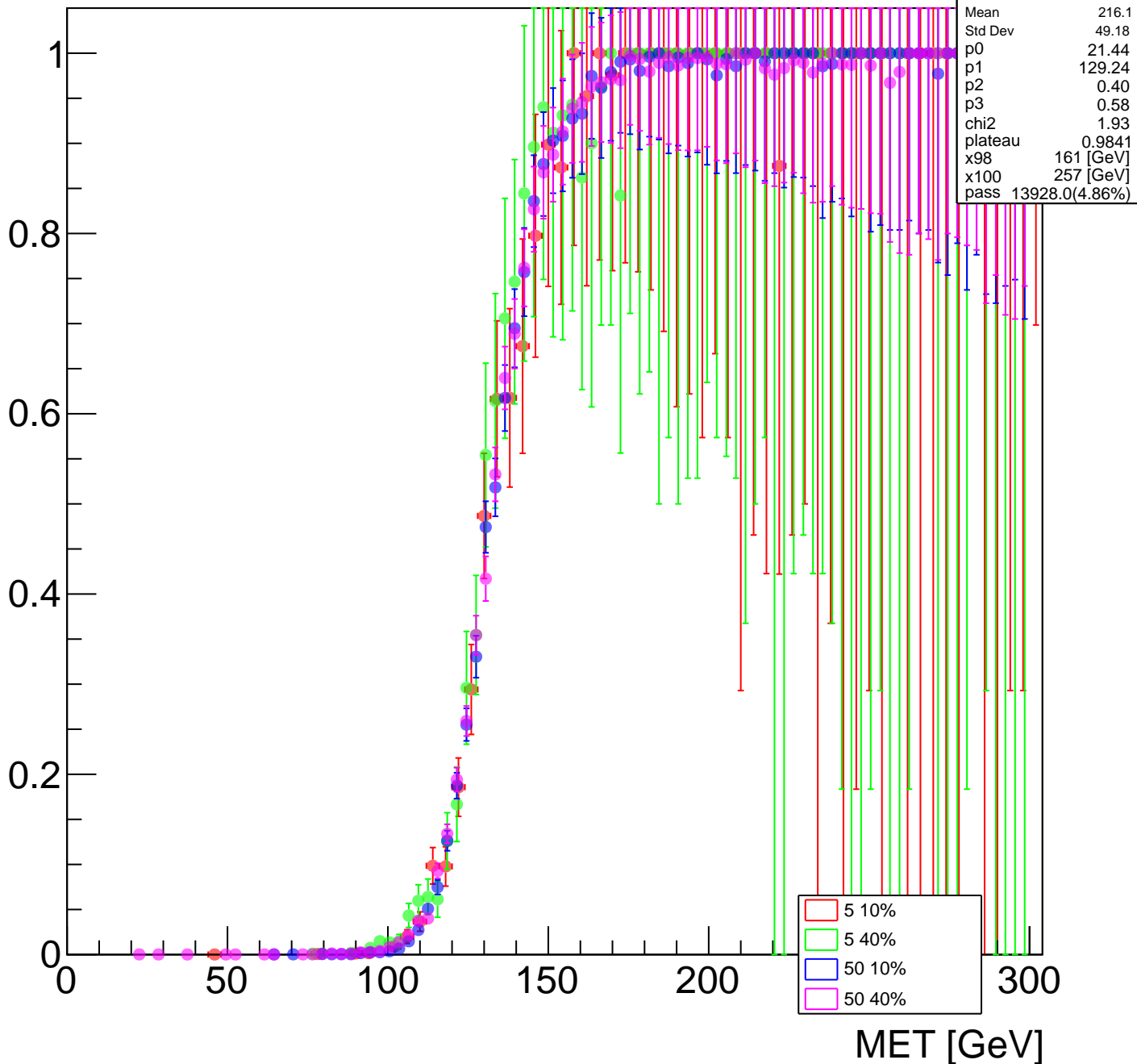
Efficiency





# MET: 10mm

Efficiency

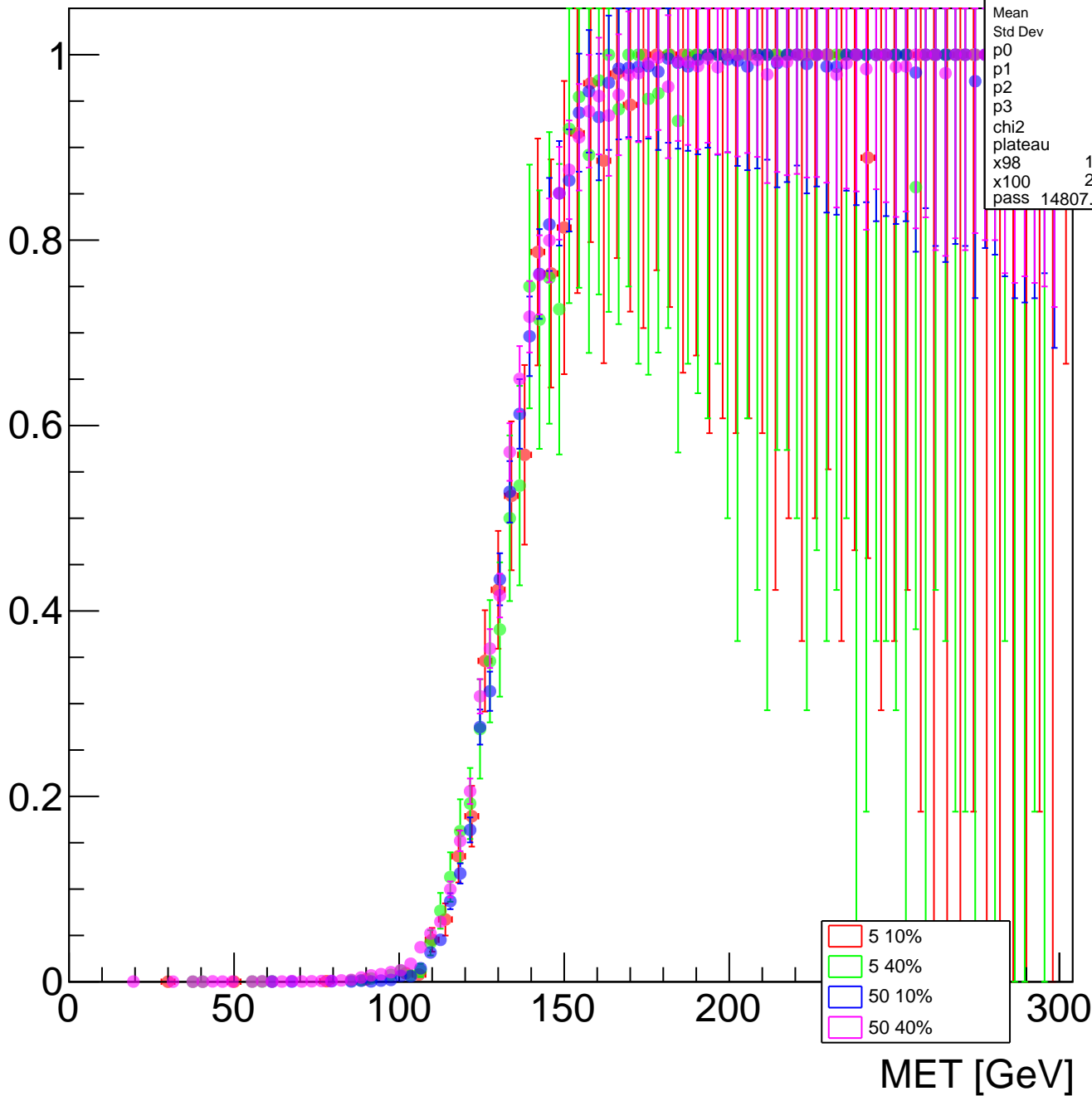






# MET: 100mm

Efficiency





# MET: 1000mm

Efficiency

