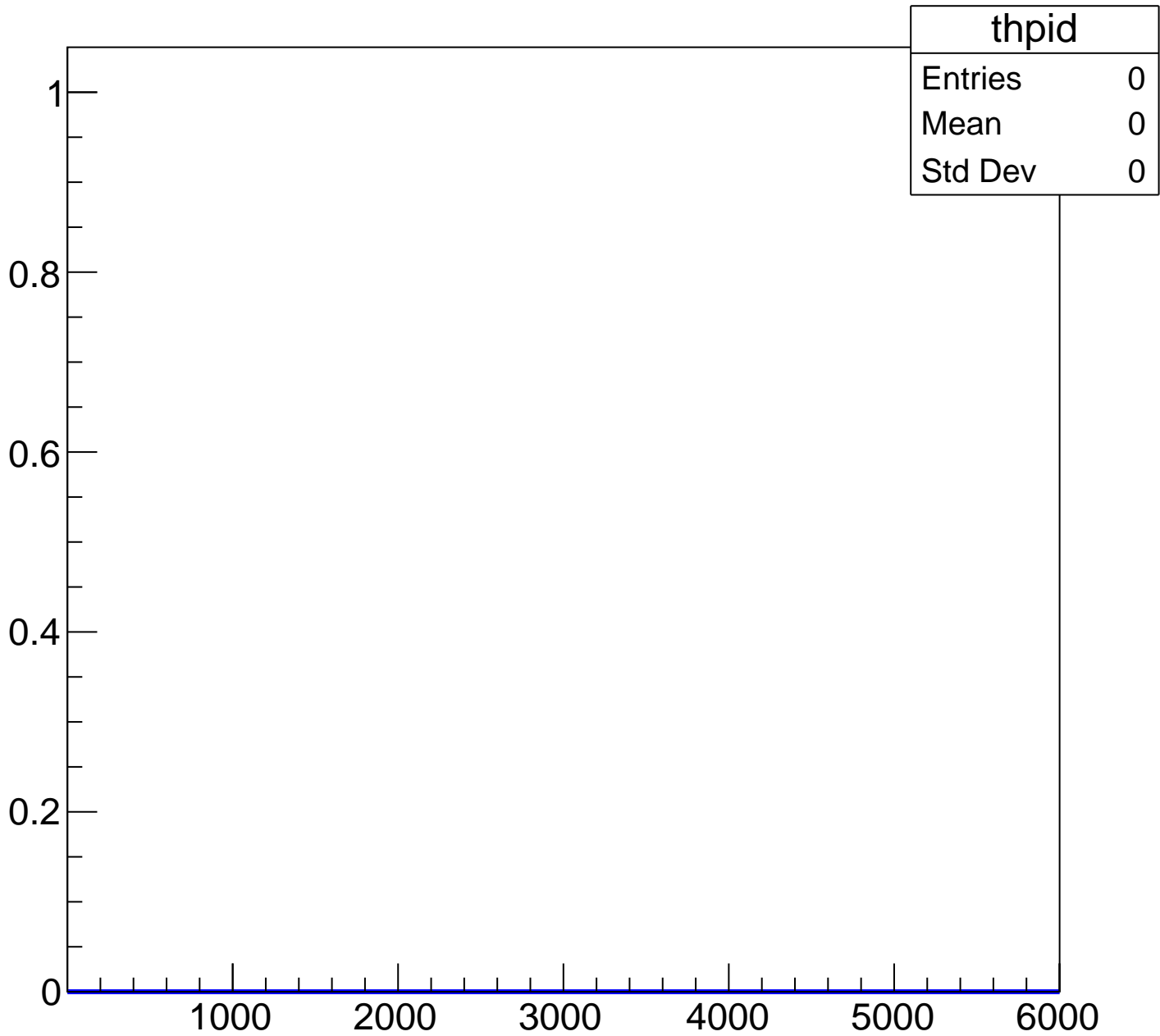
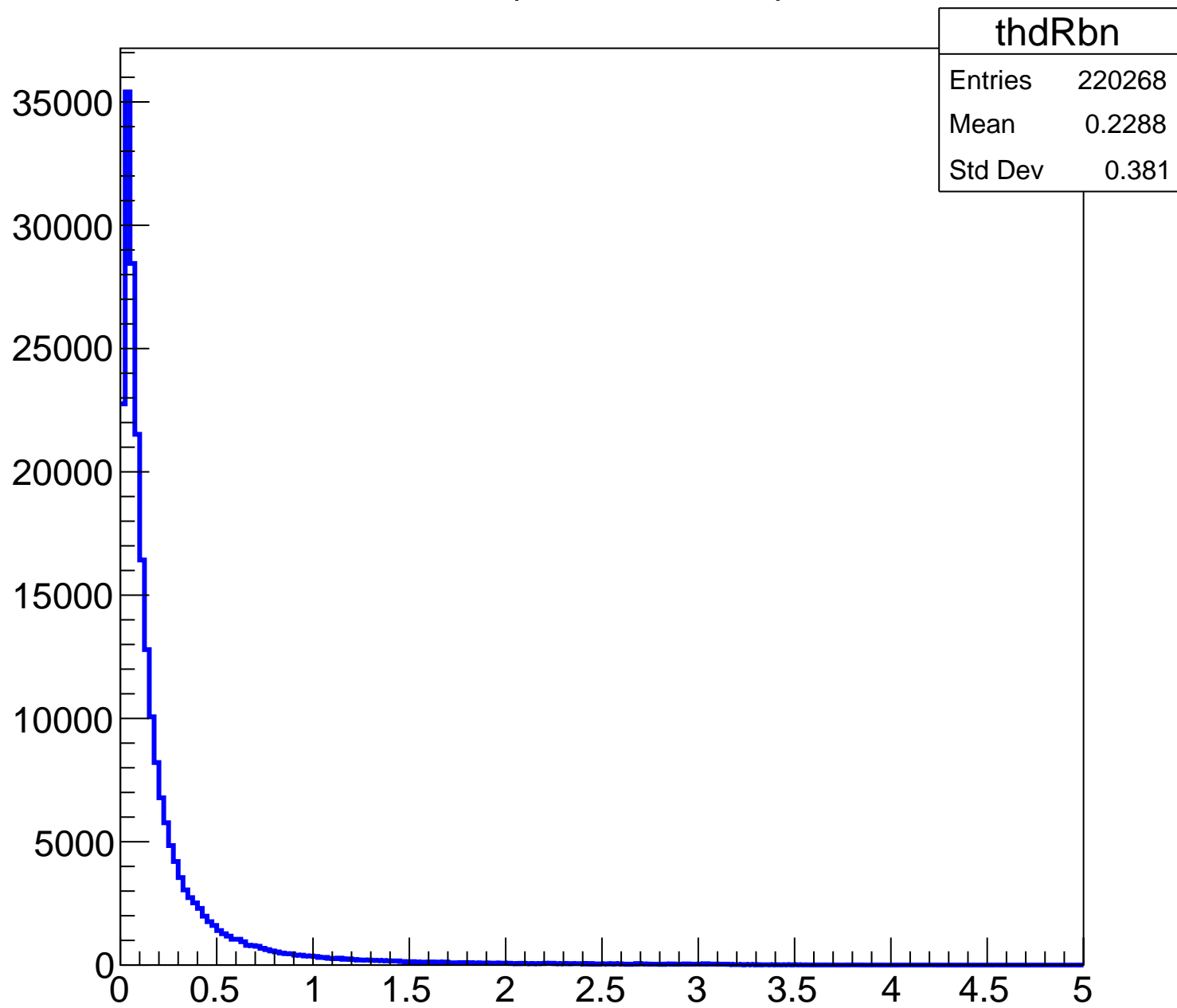


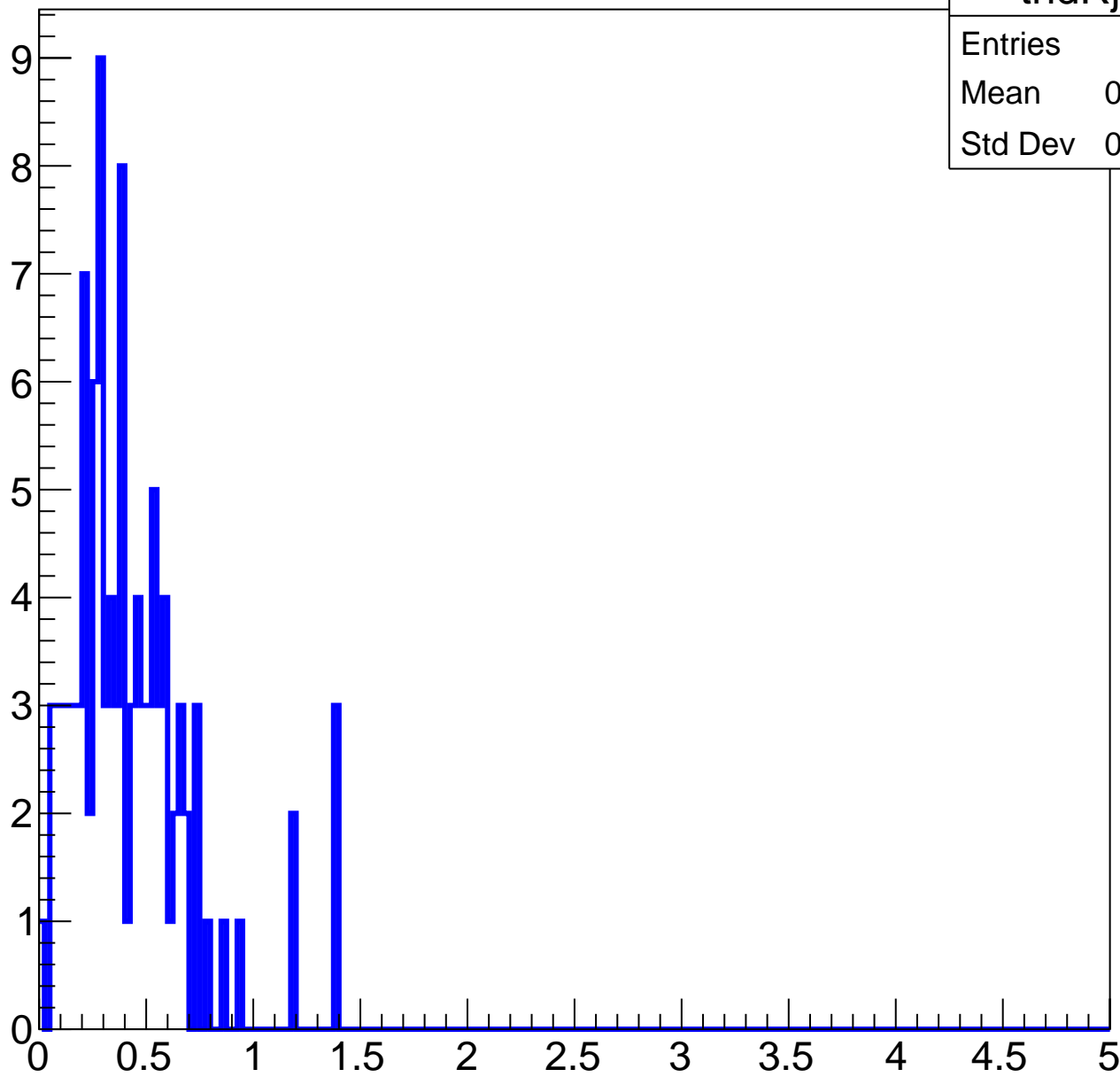
abs(PID)



$\Delta R$  (b-hadron,v)



$\Delta R$  (AK8 jet,b-hadron)



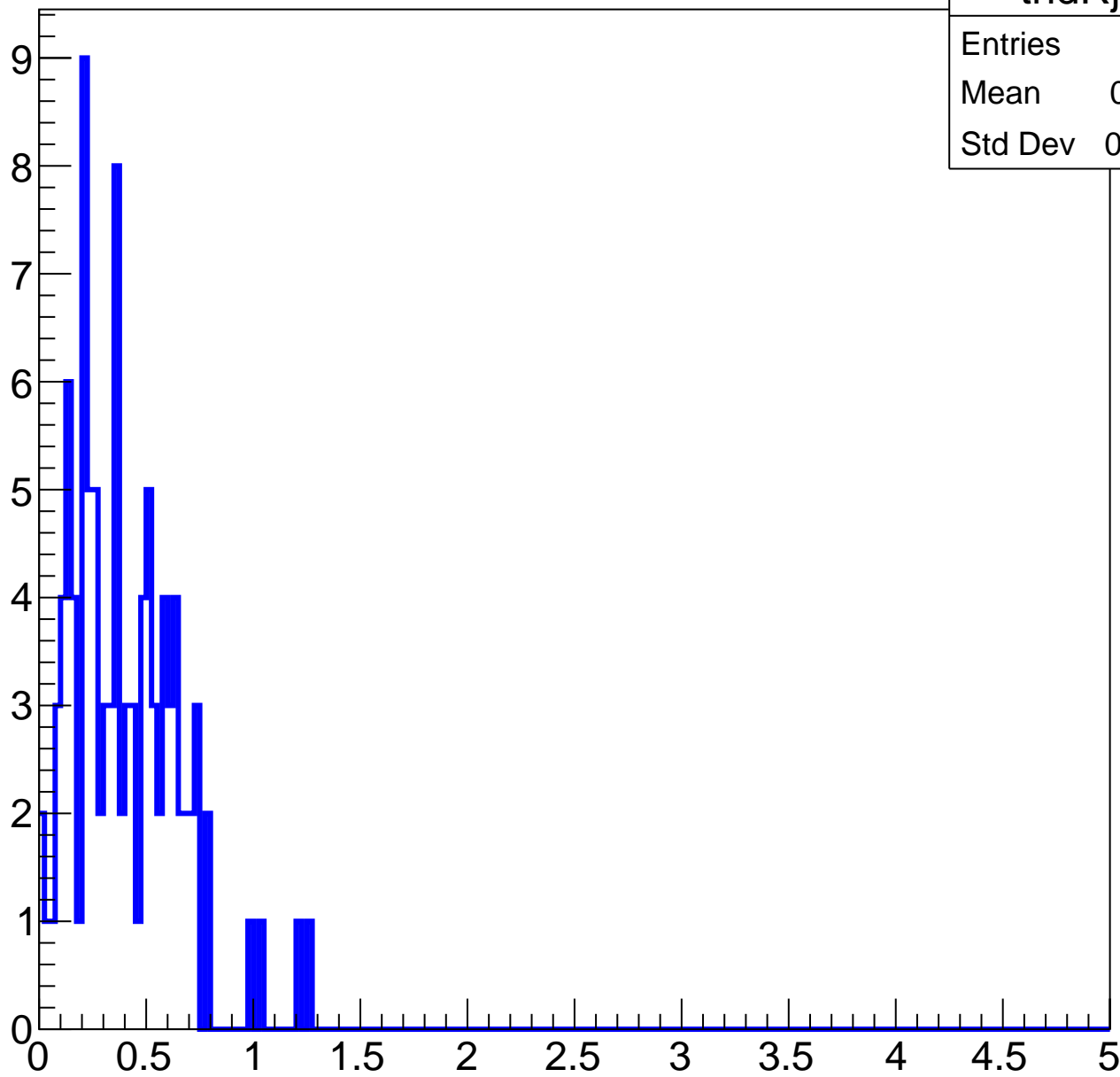
thdRjn

Entries 106

Mean 0.4212

Std Dev 0.2779

$\Delta R$  (AK8 jet,v)



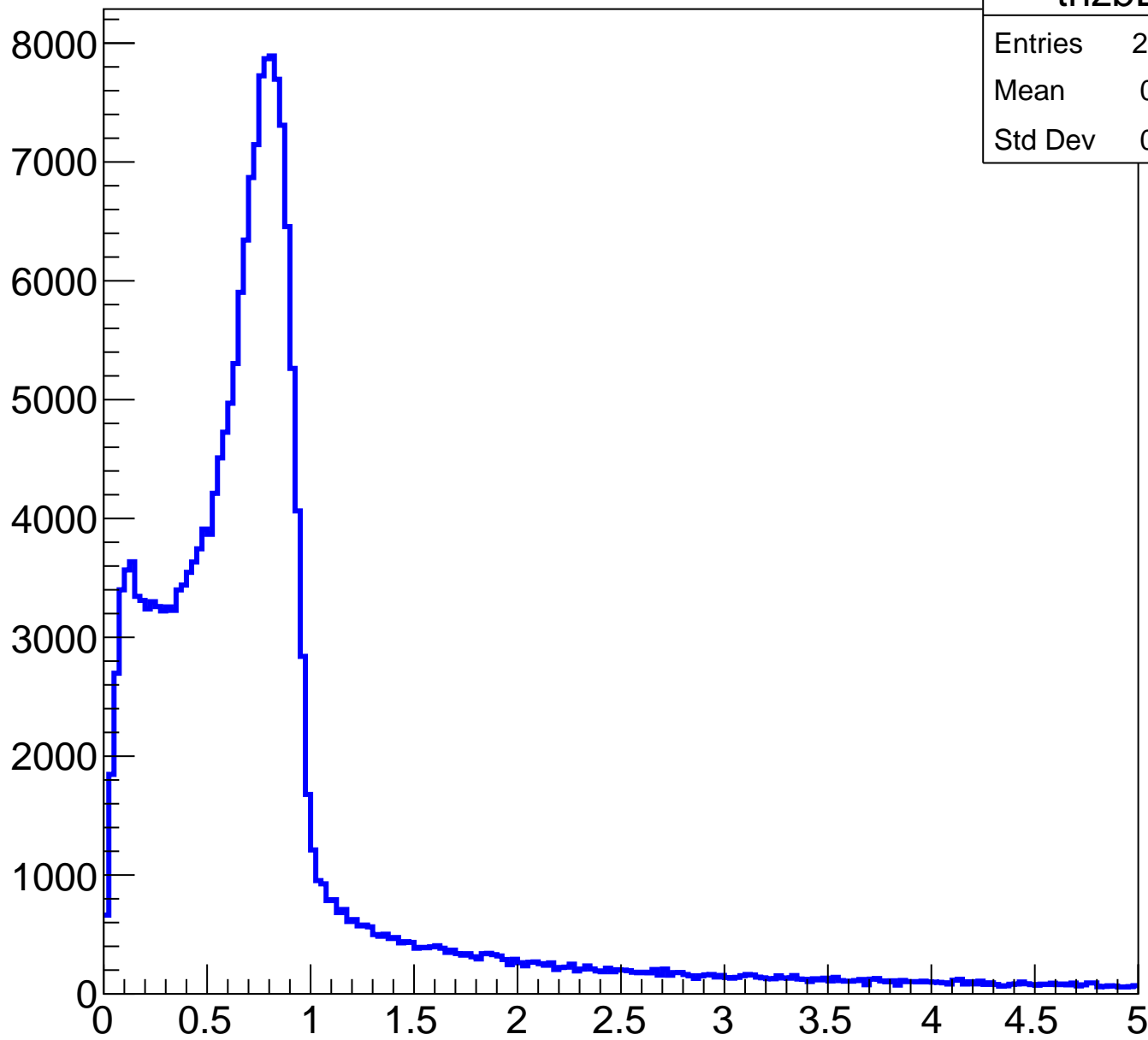
thdRjn

Entries 106

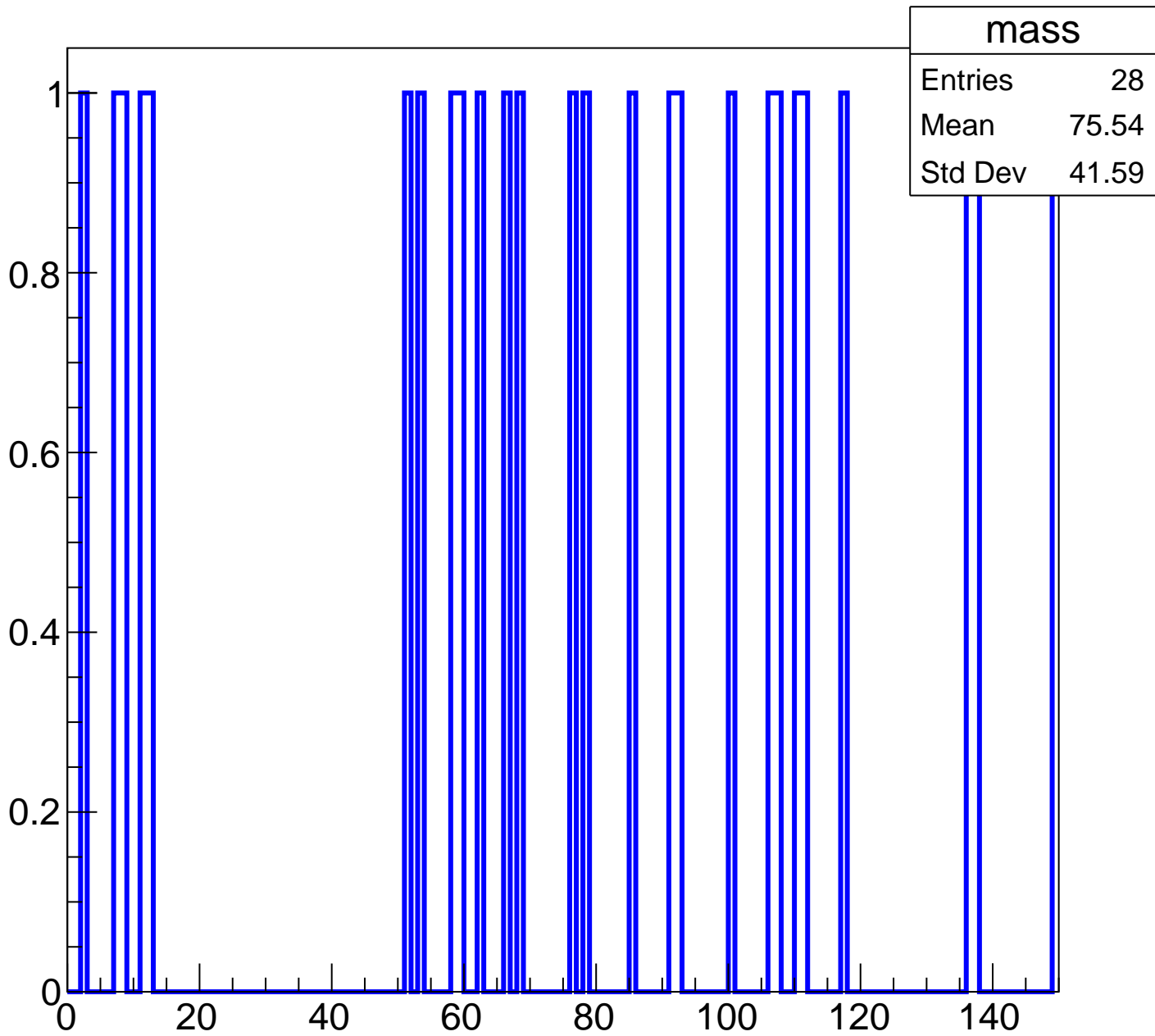
Mean 0.4011

Std Dev 0.2464

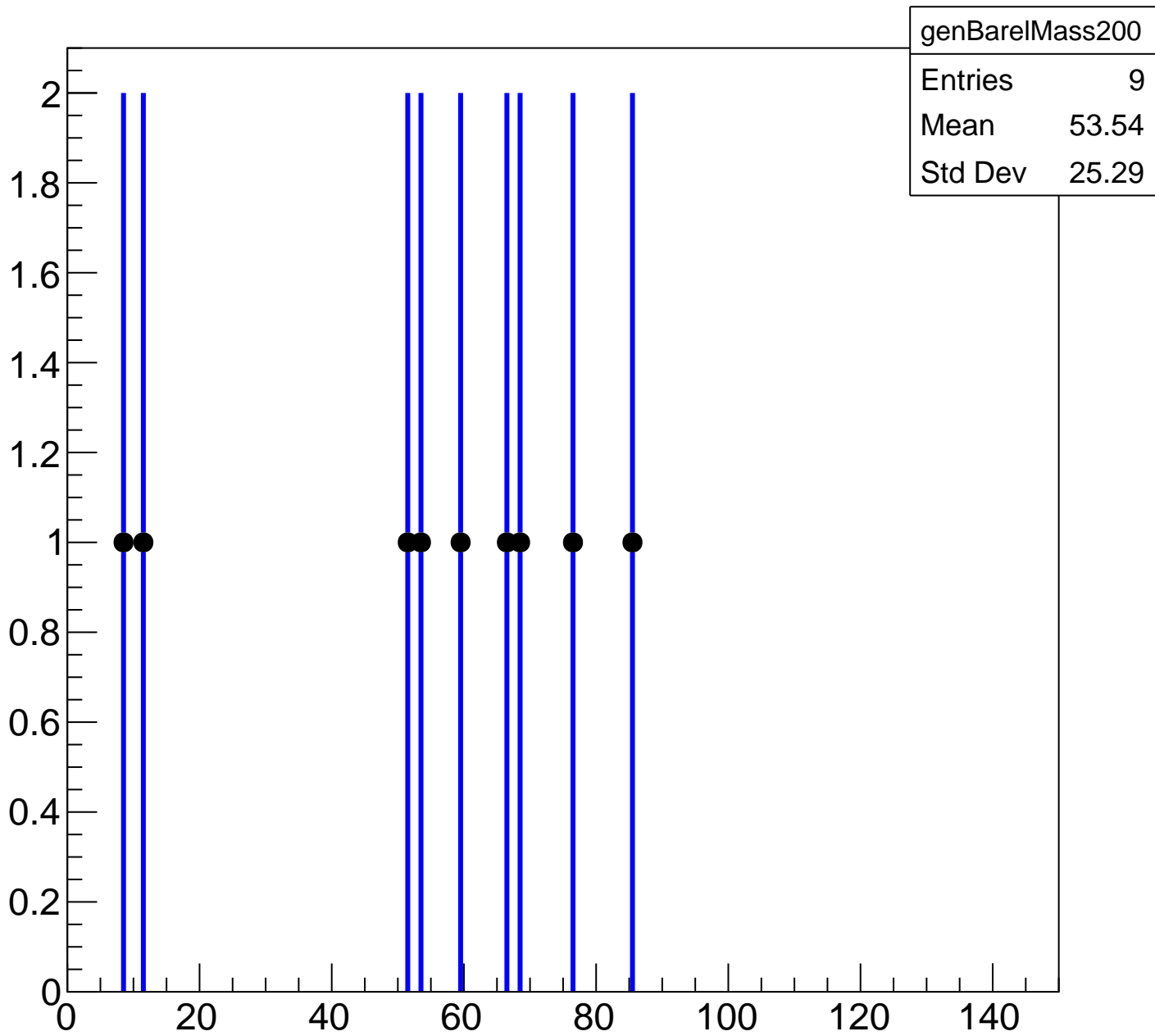
$$z = p_T(B)/p_T(b)$$



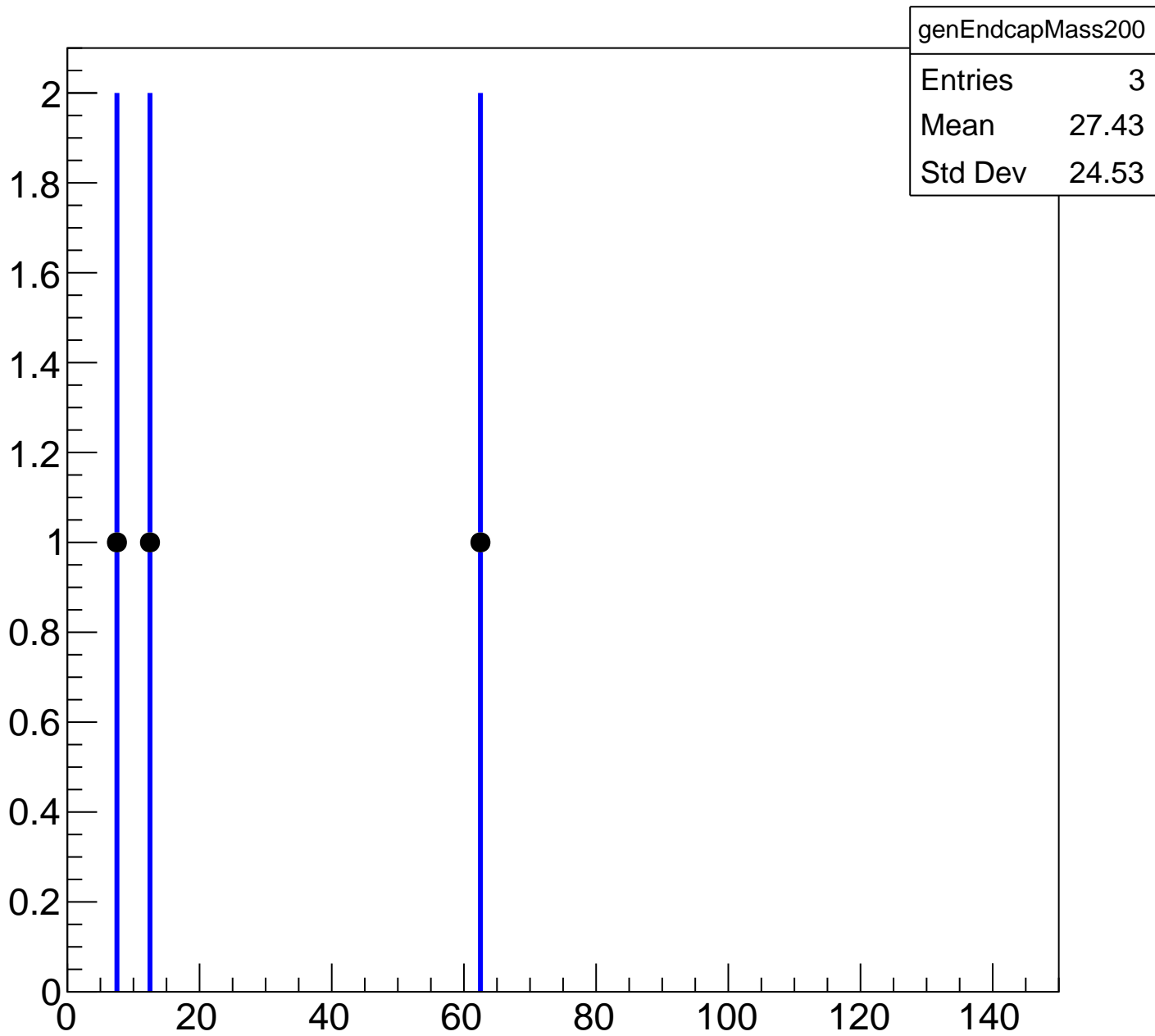
mass



mass

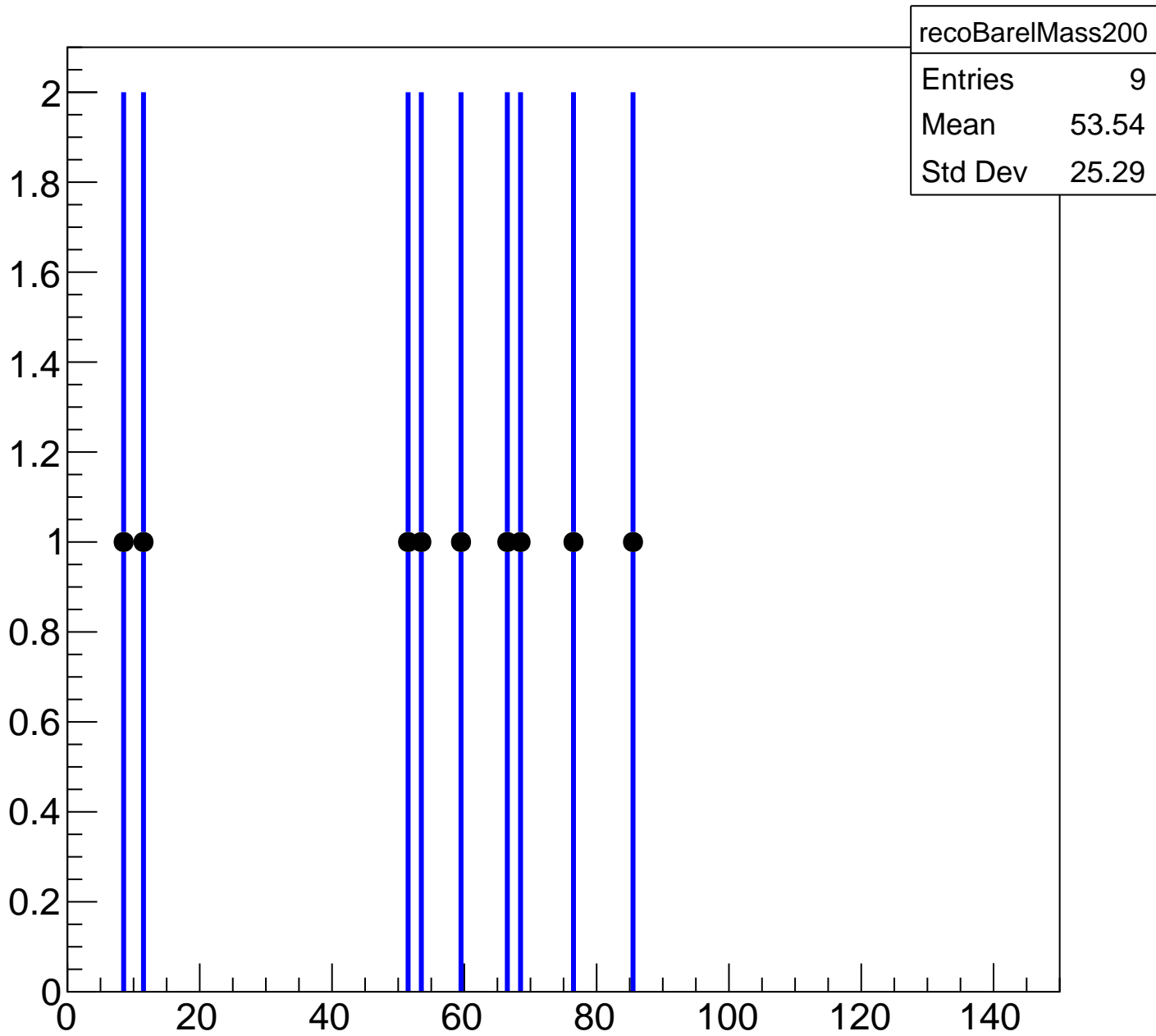


mass

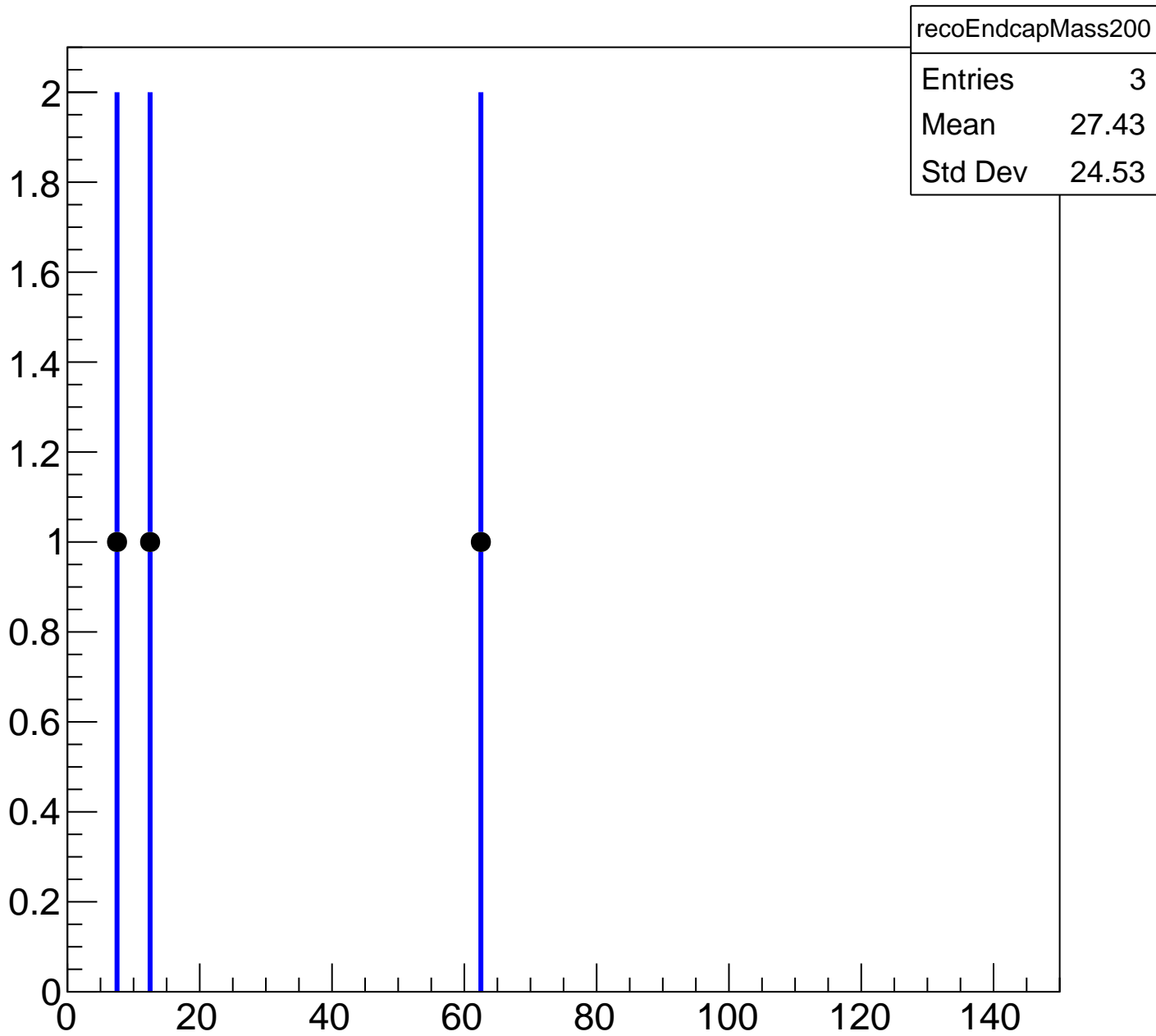




mass



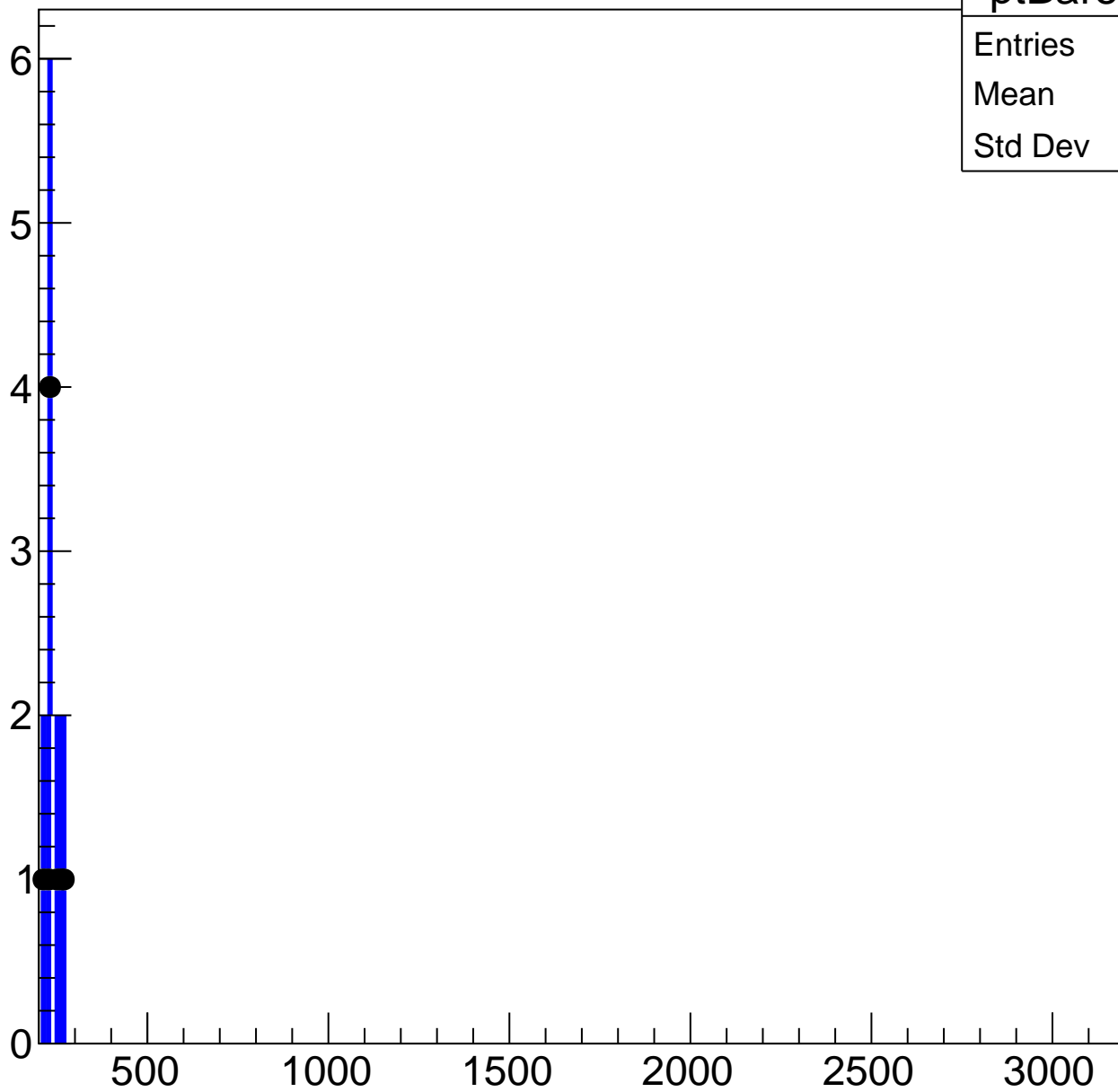
mass



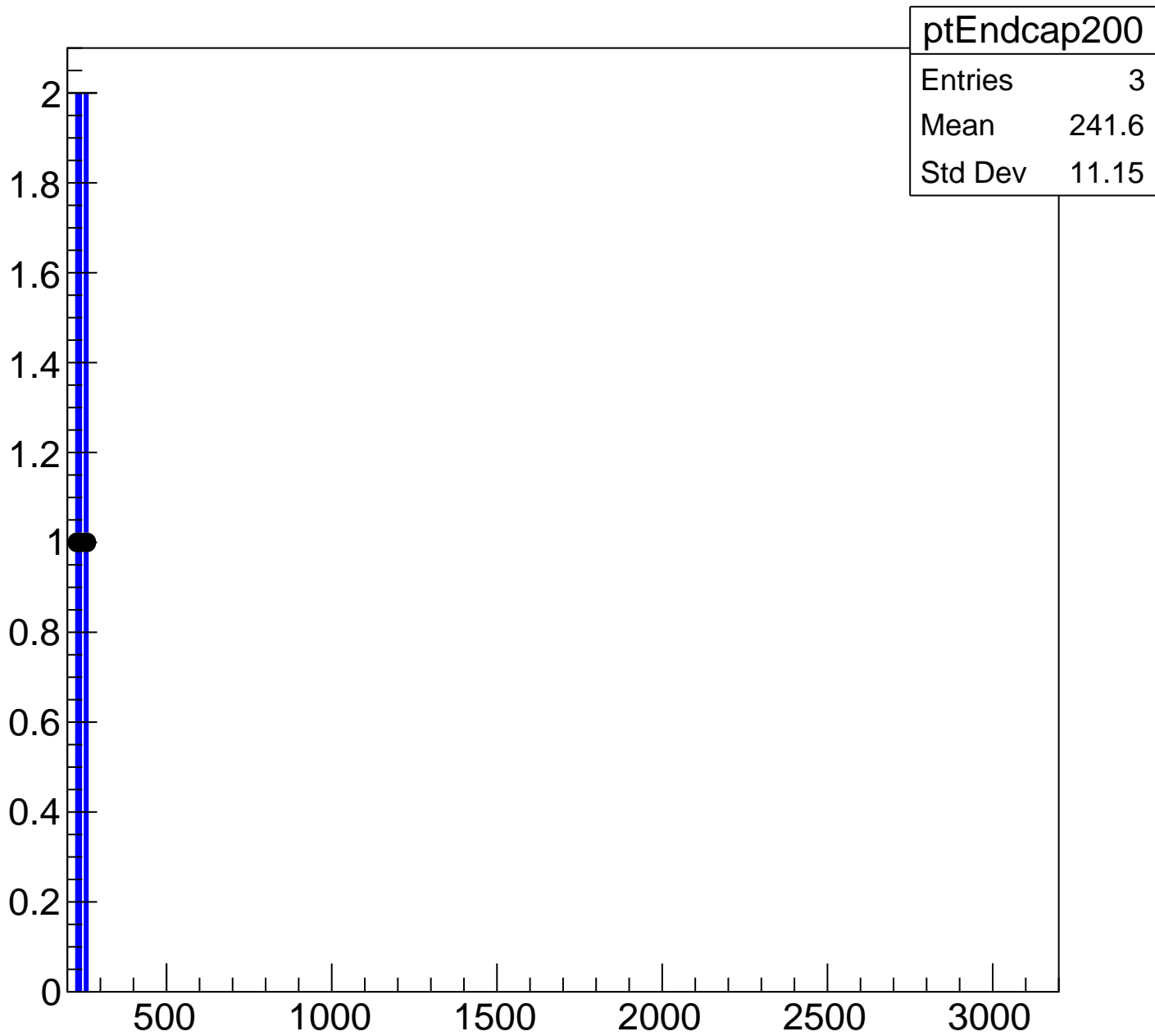
mass

ptBareI200

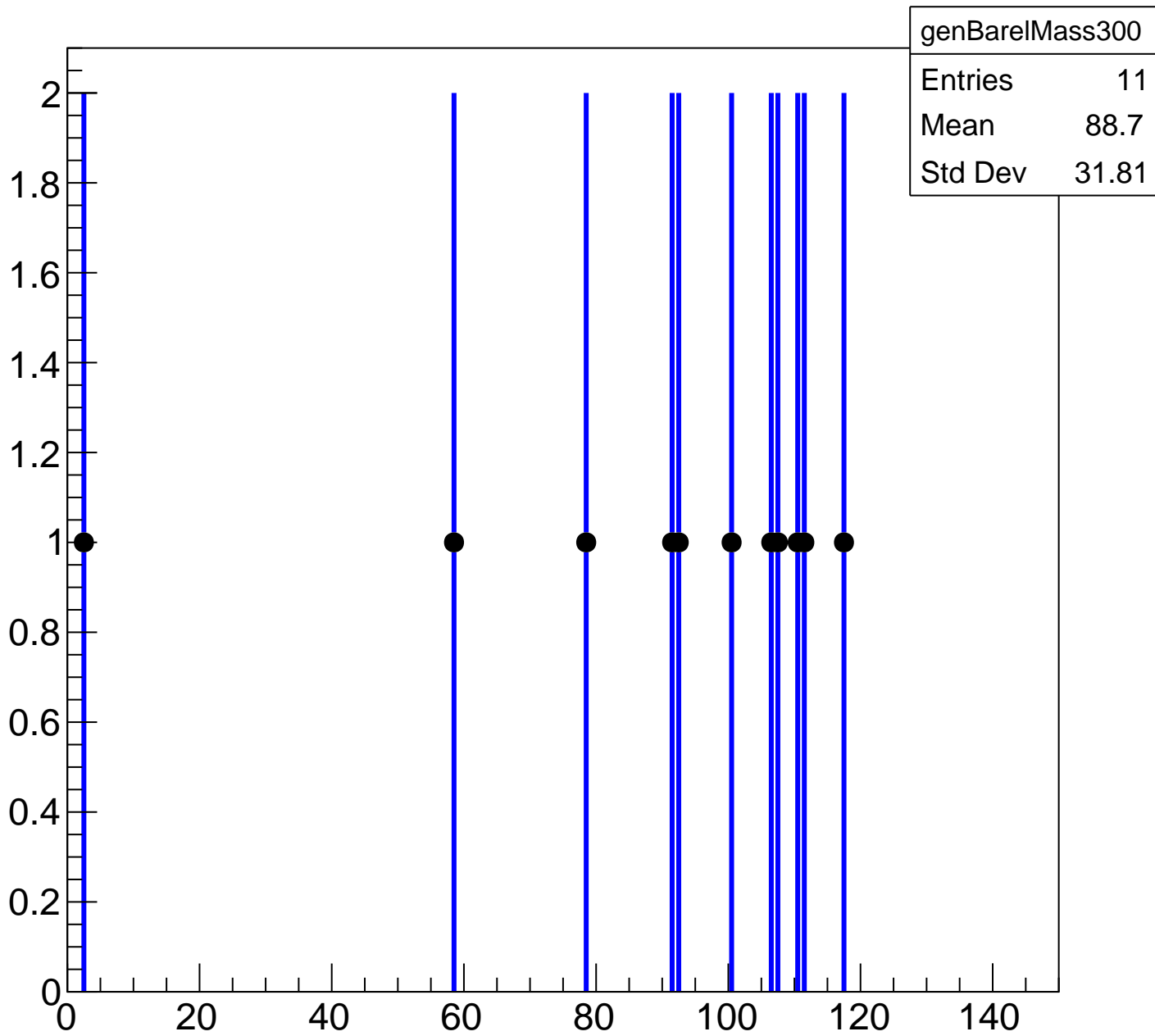
Entries	9
Mean	238.8
Std Dev	17.32



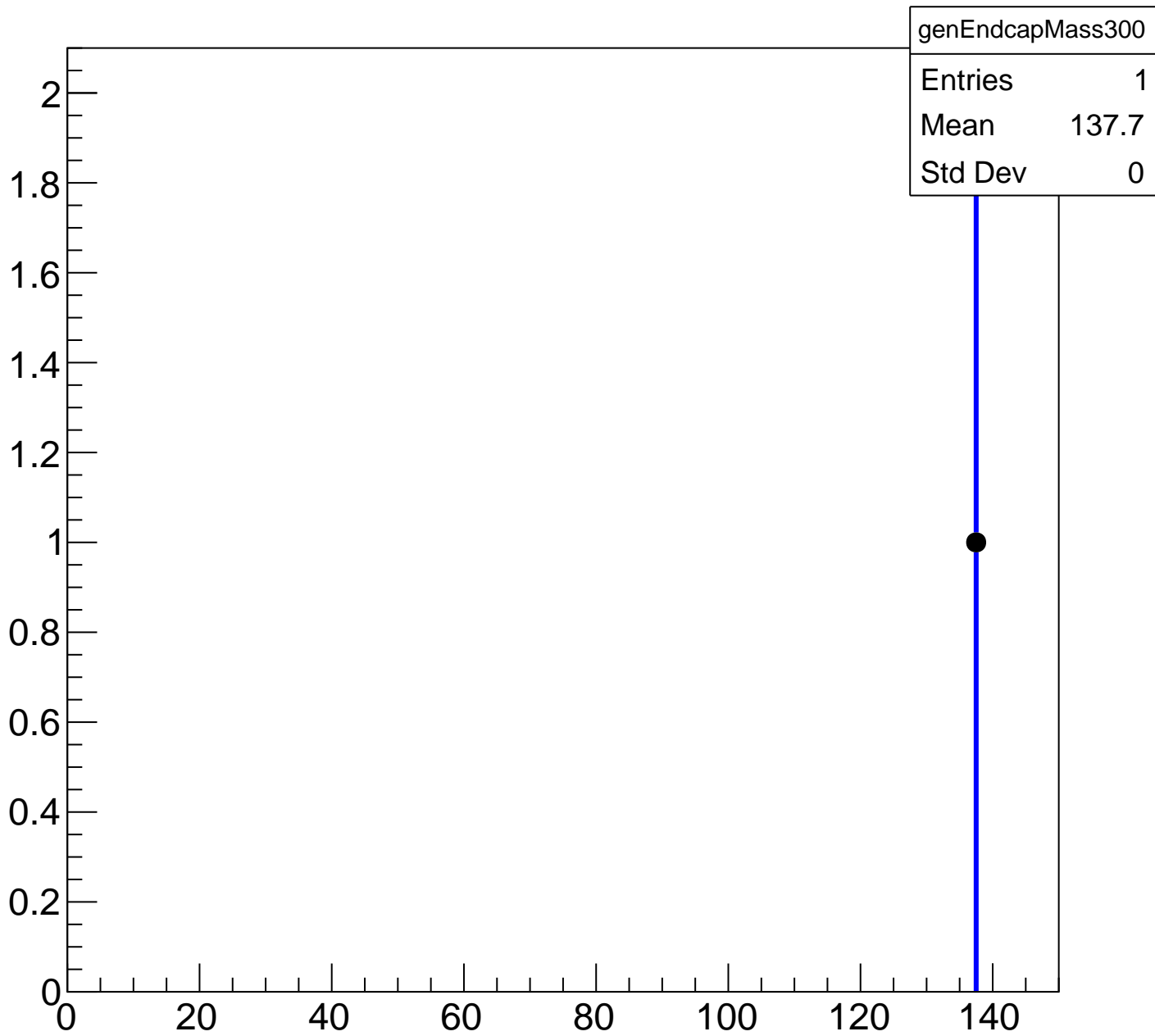
mass



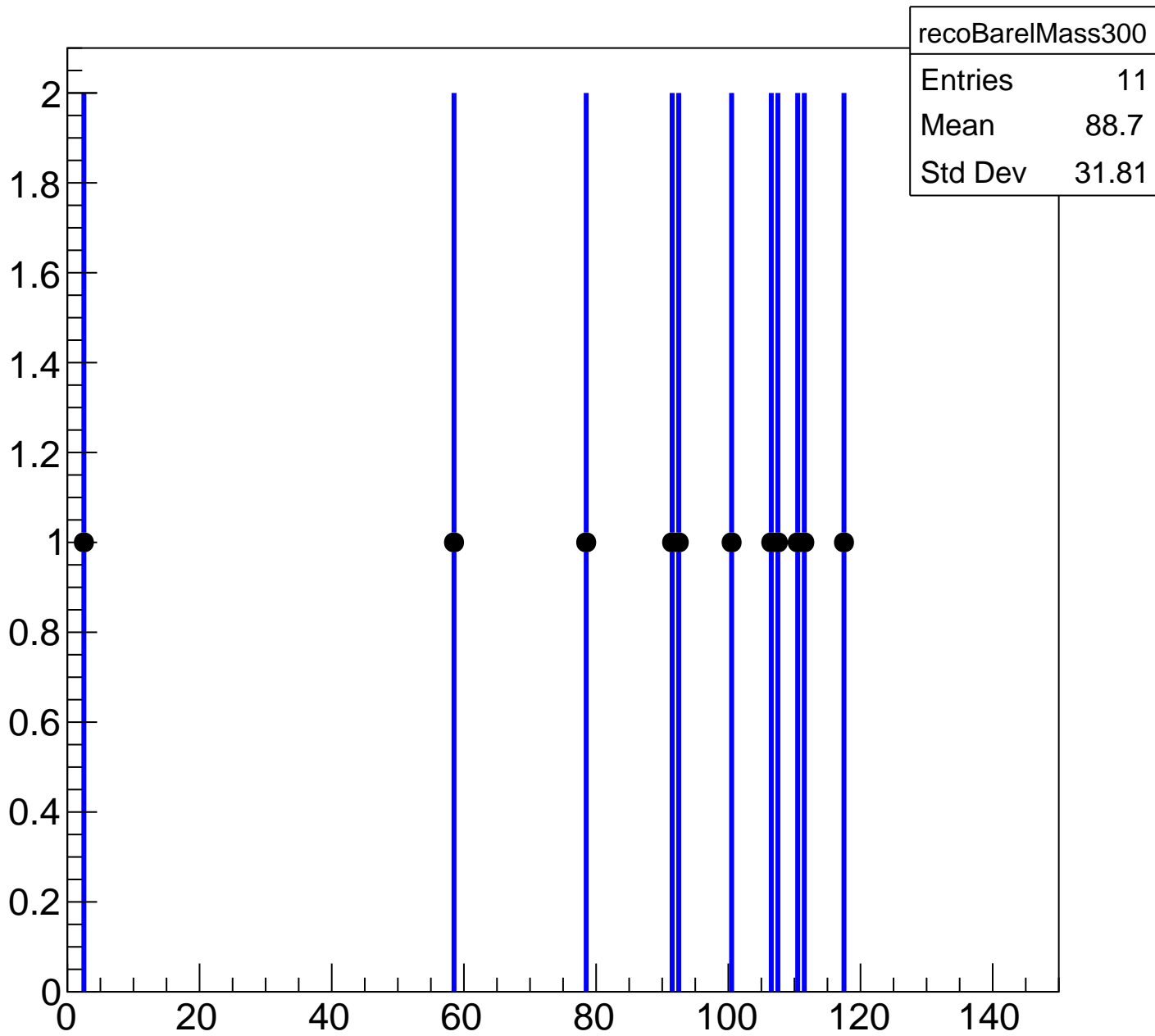
# mass



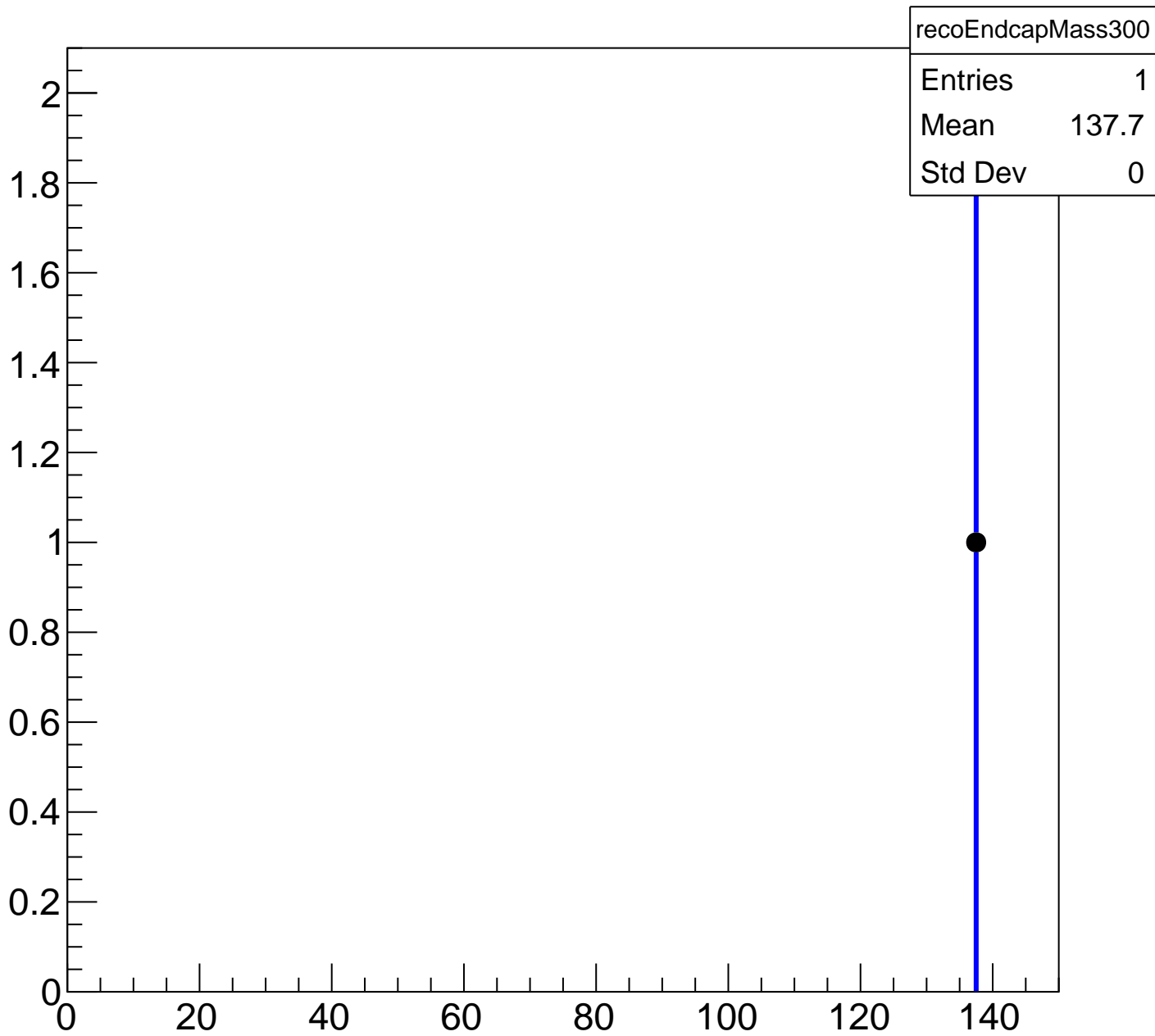
mass



# mass

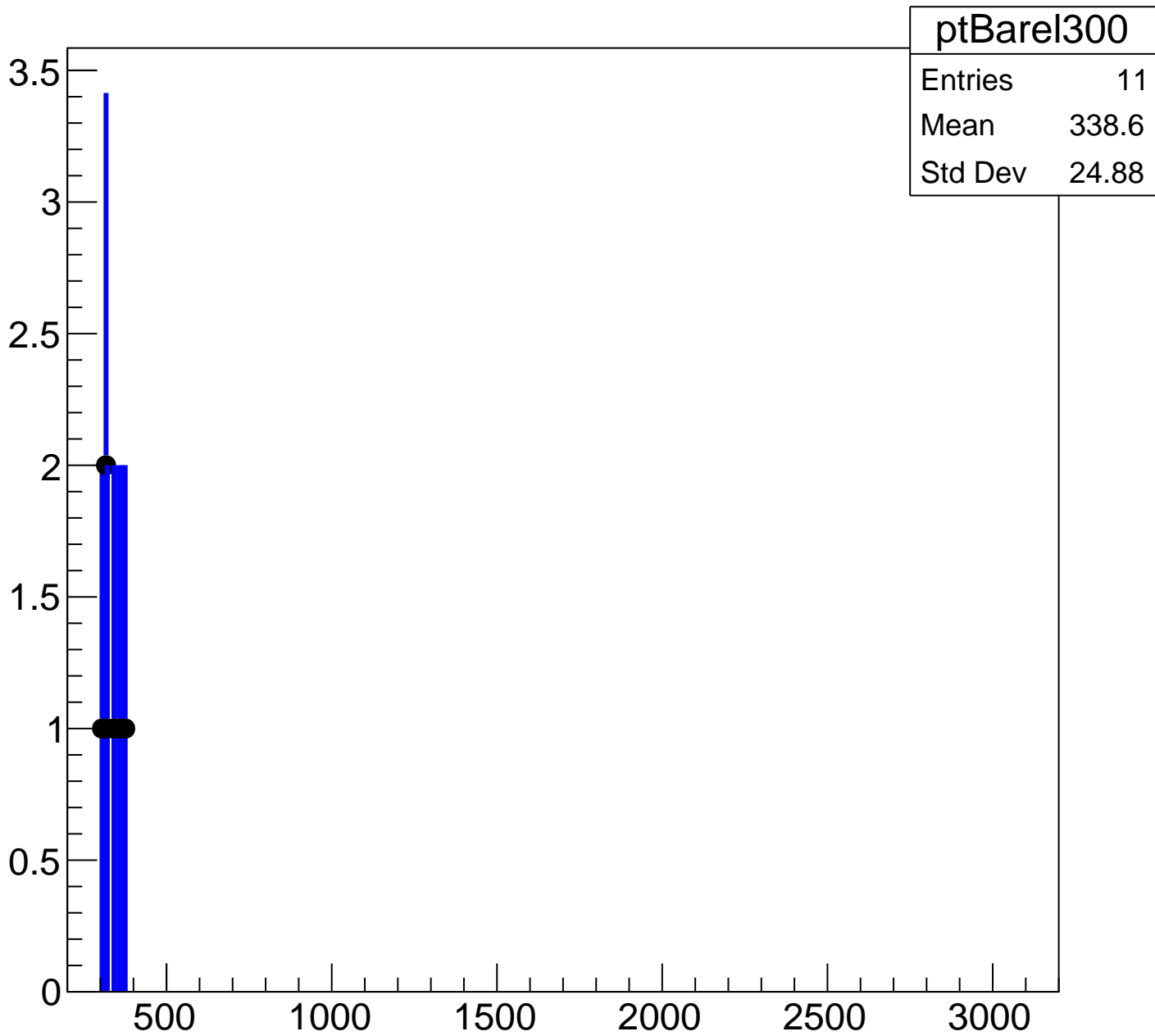


mass

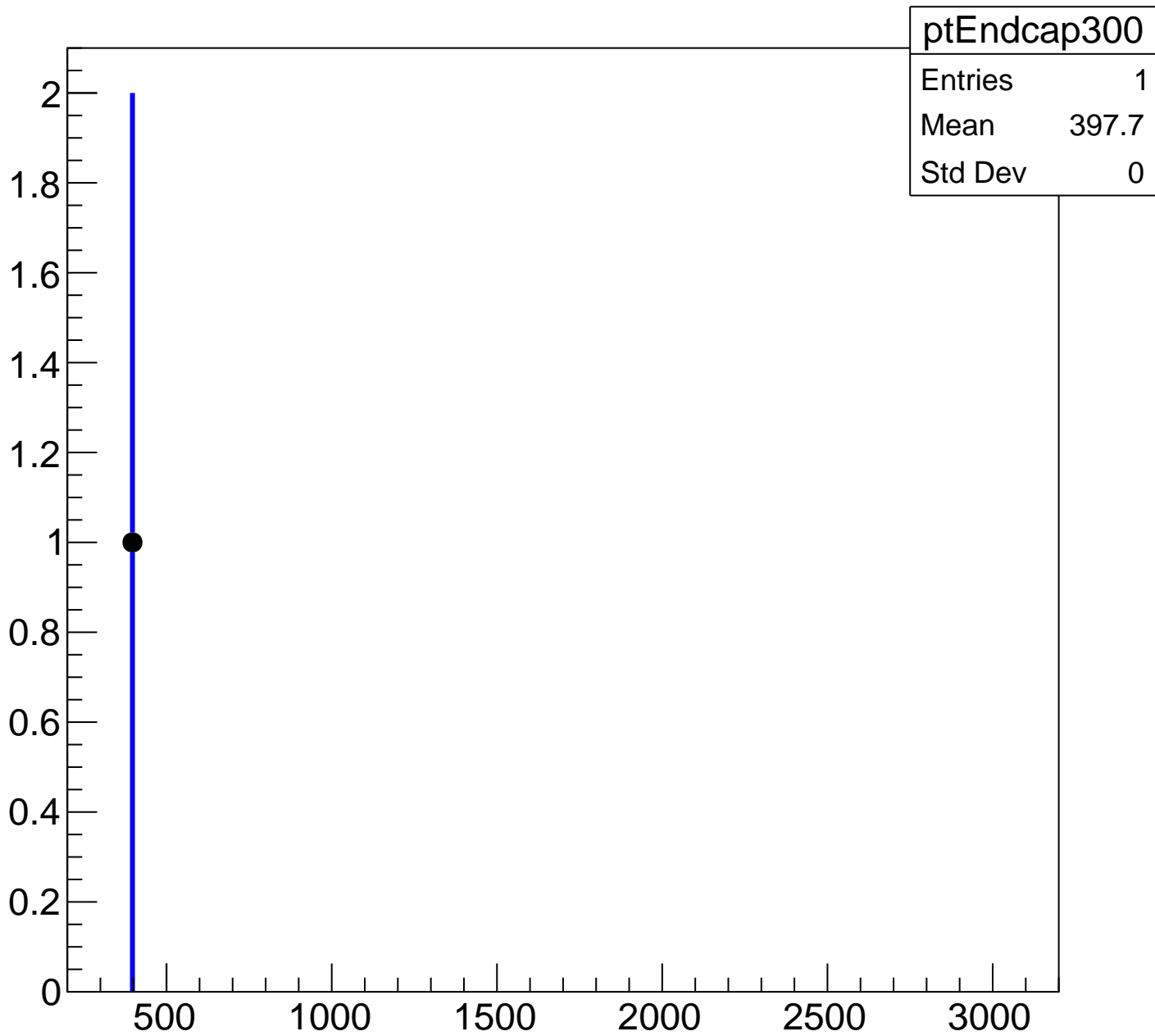




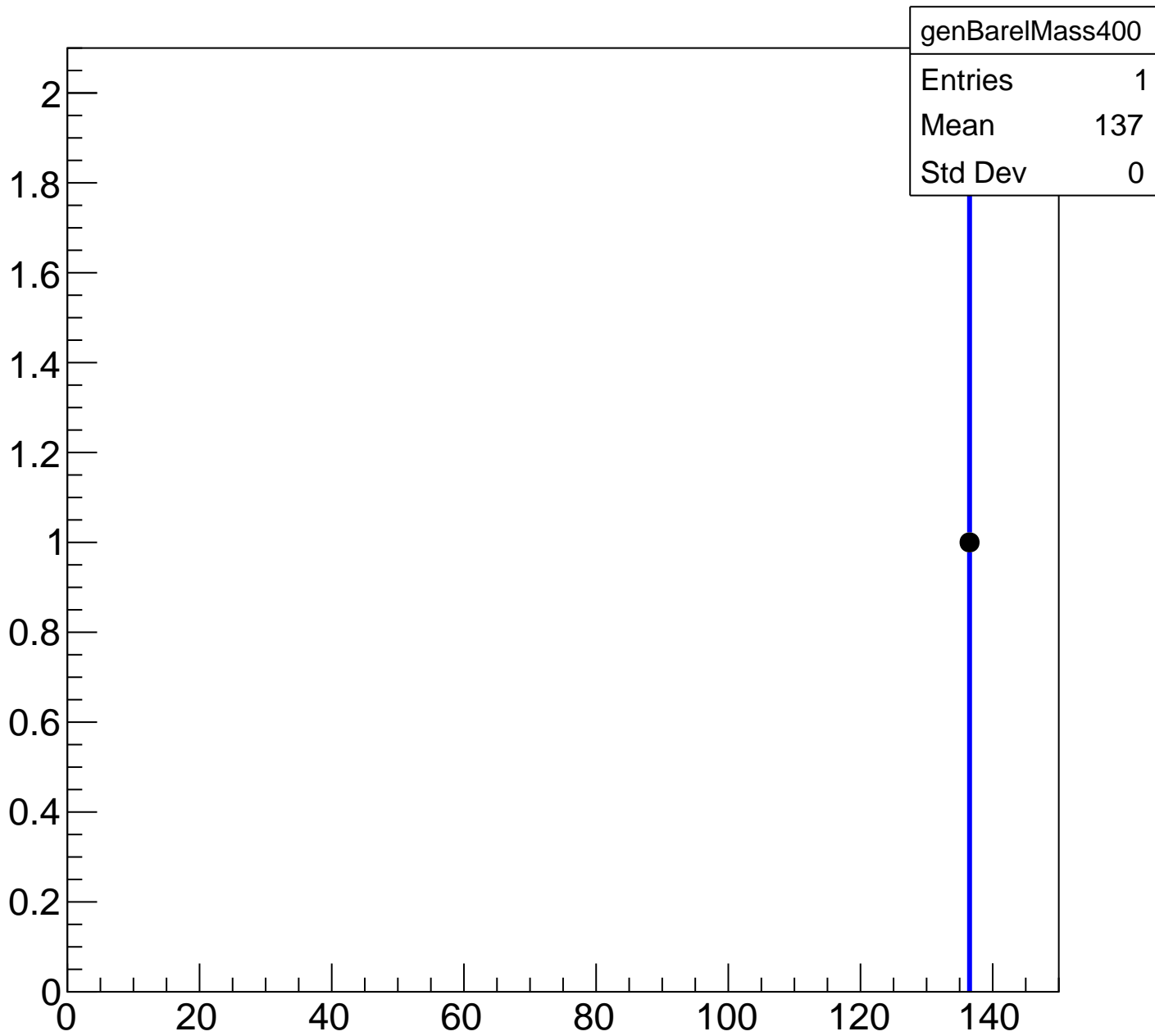
mass



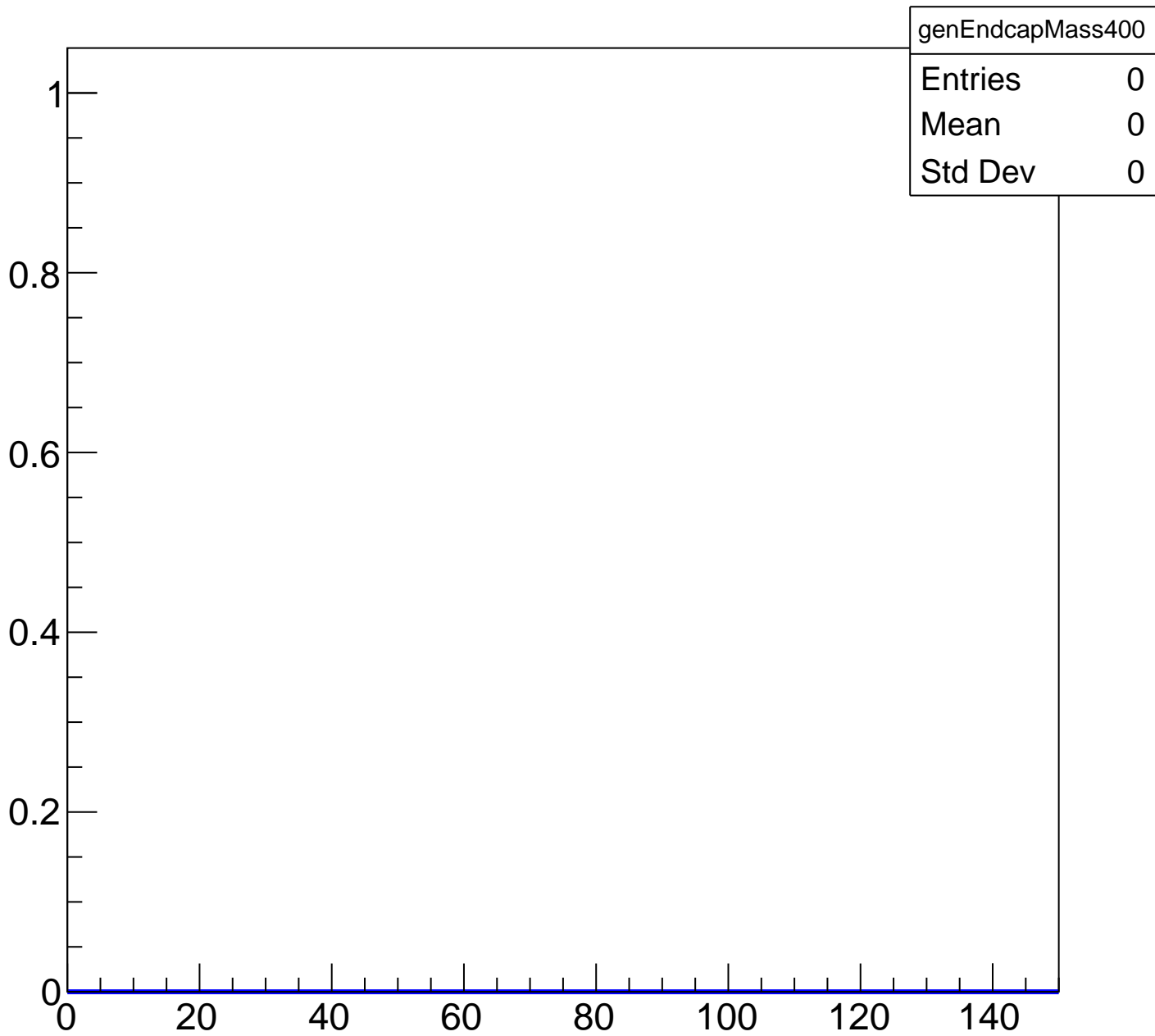
mass



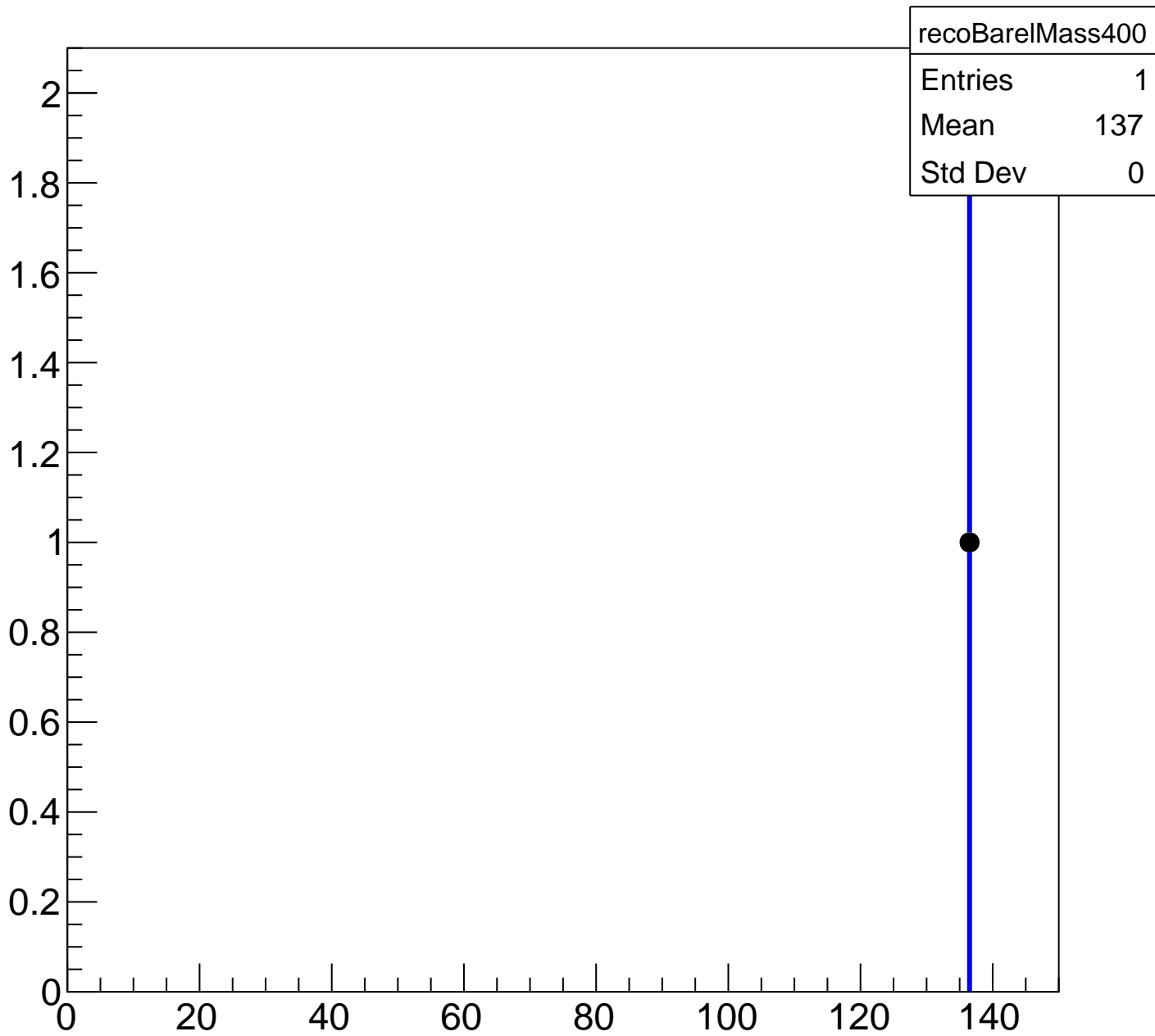
mass



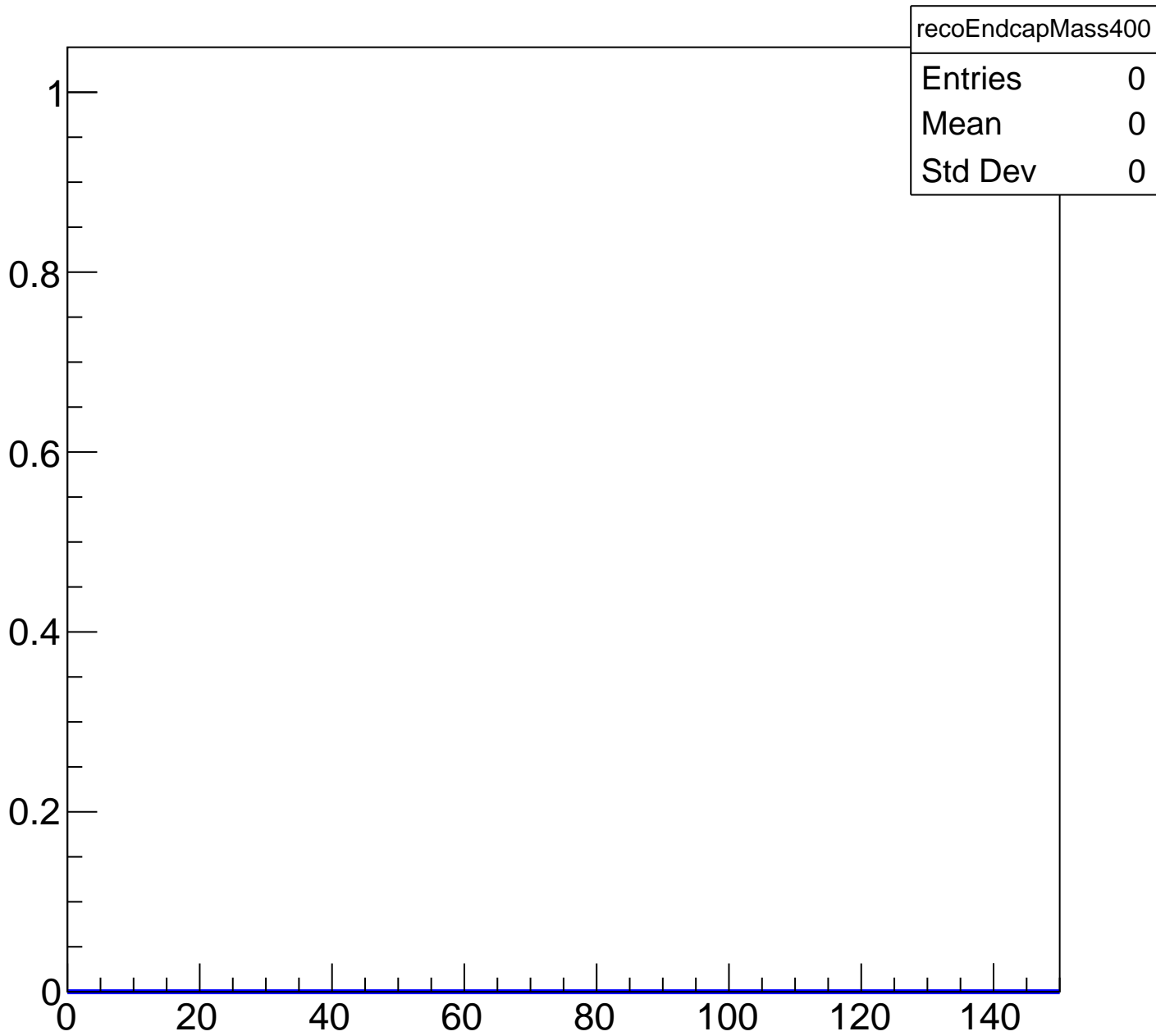
# mass



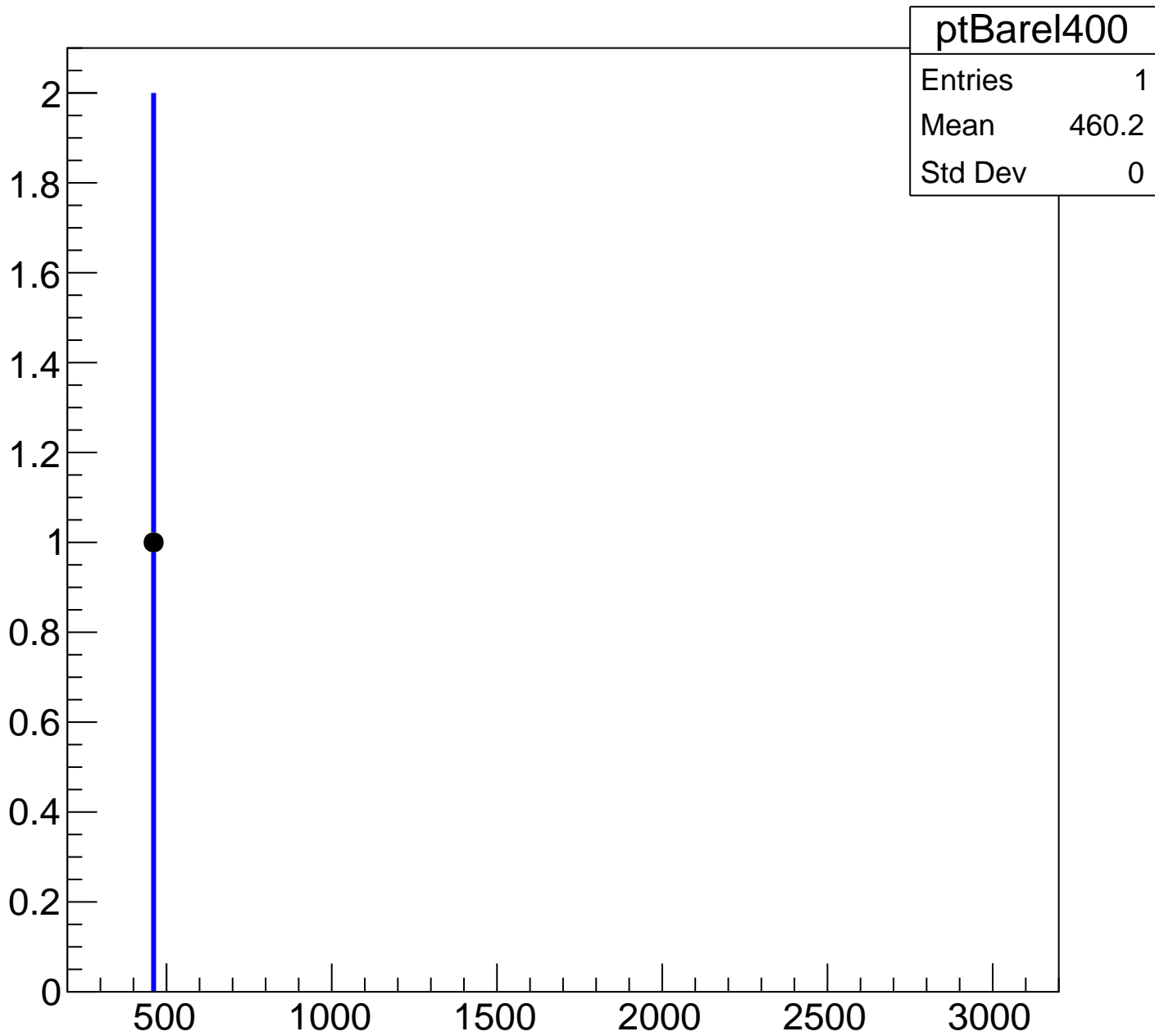
mass



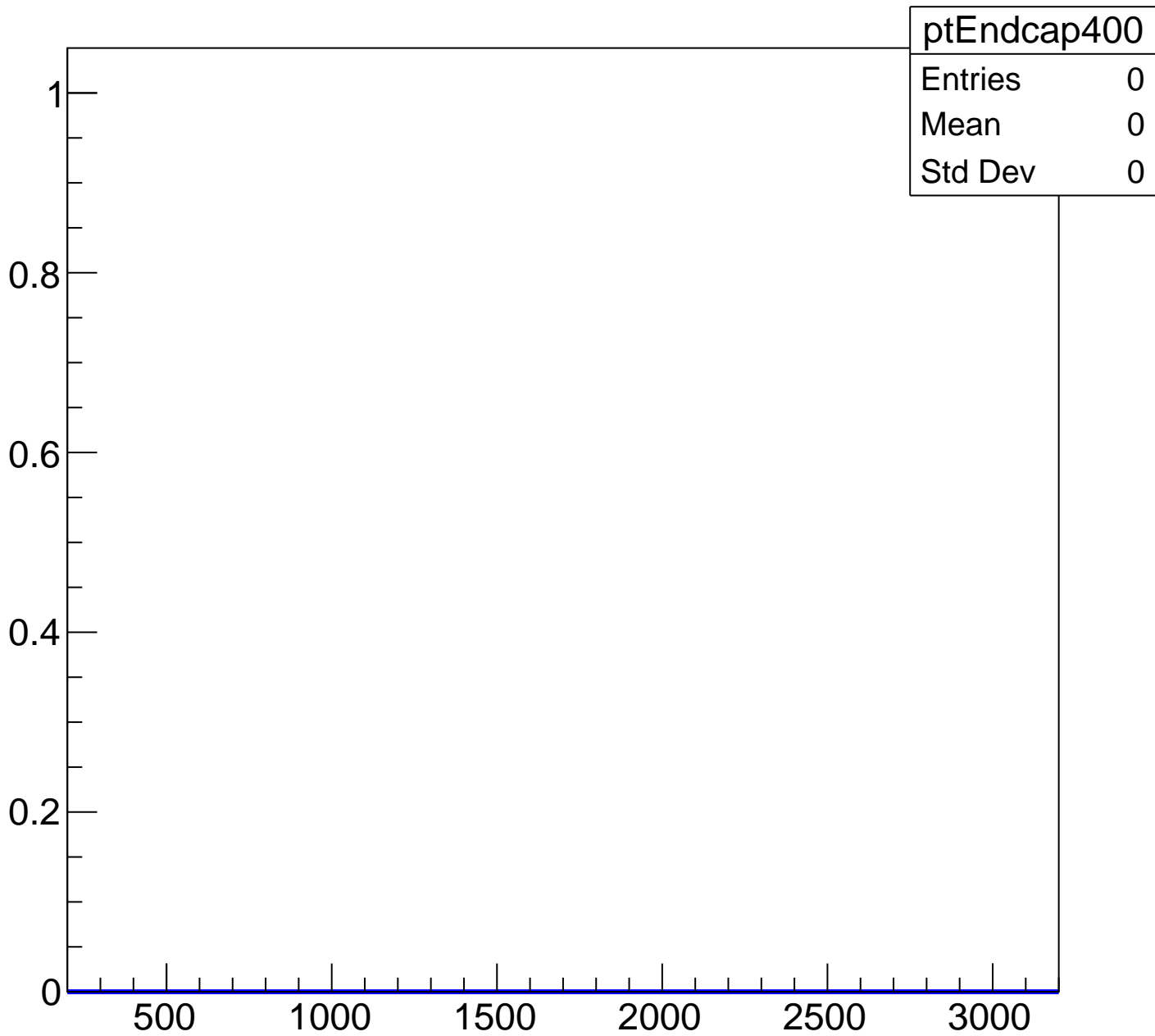
mass



mass

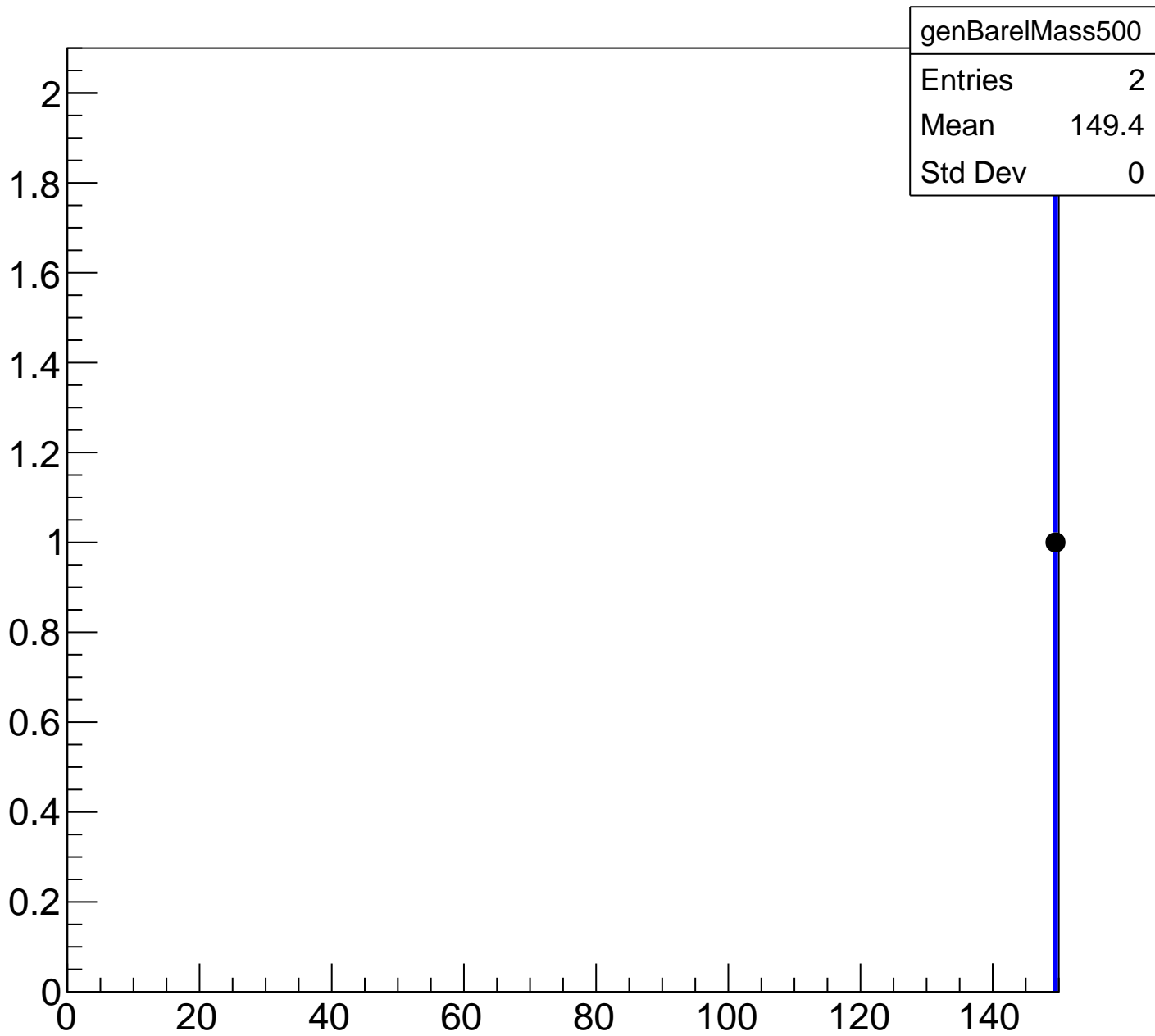


mass

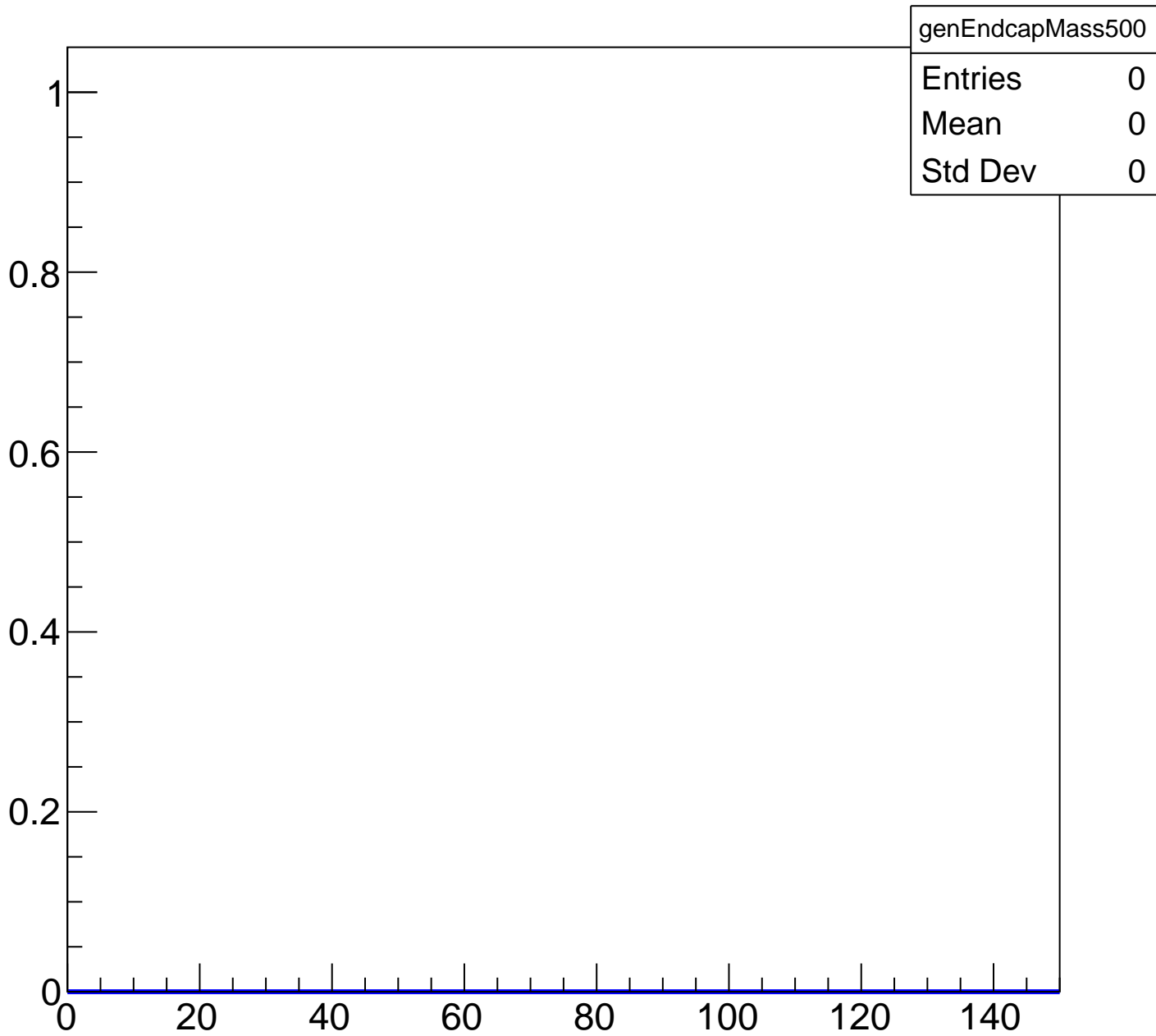




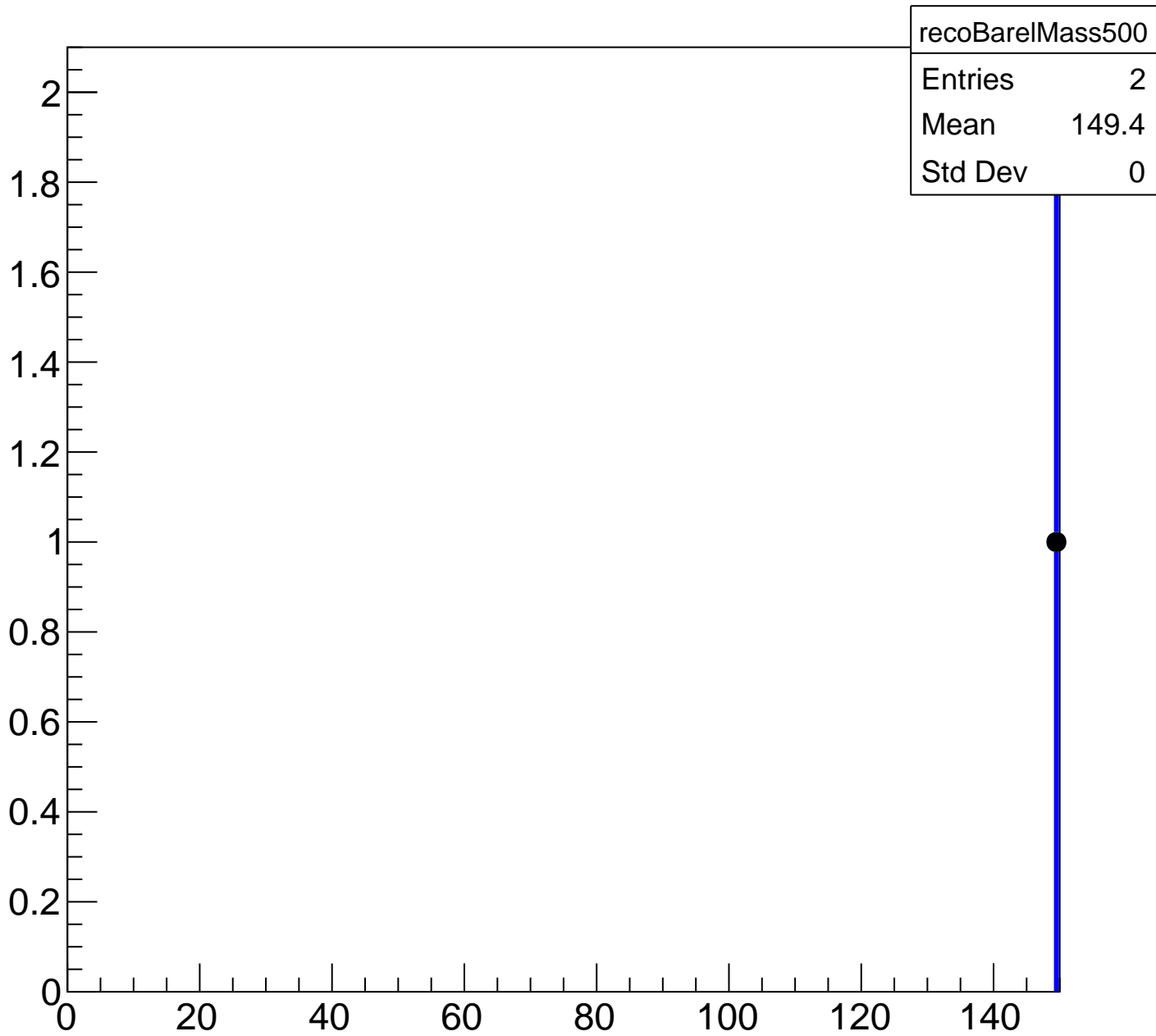
mass



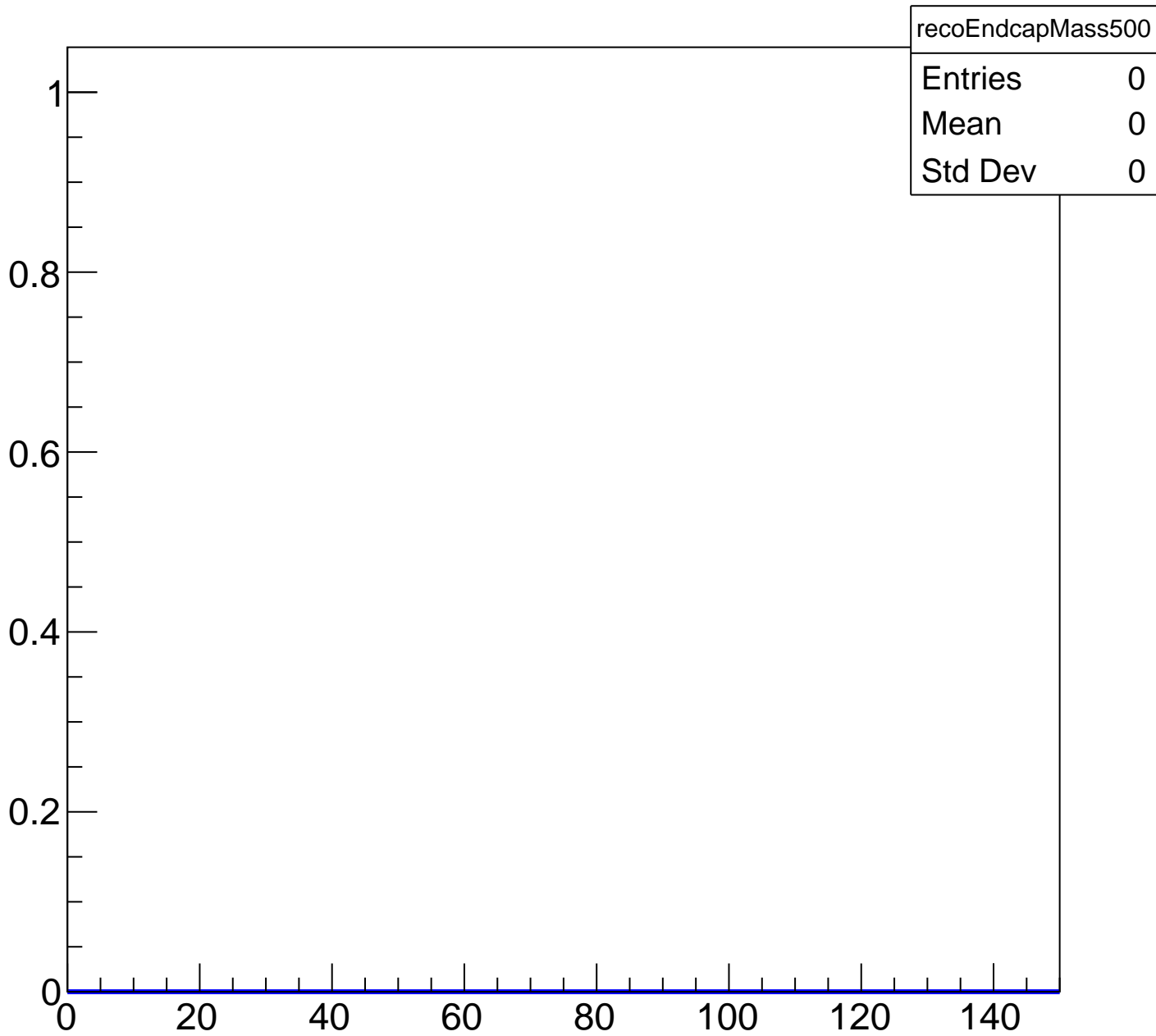
mass



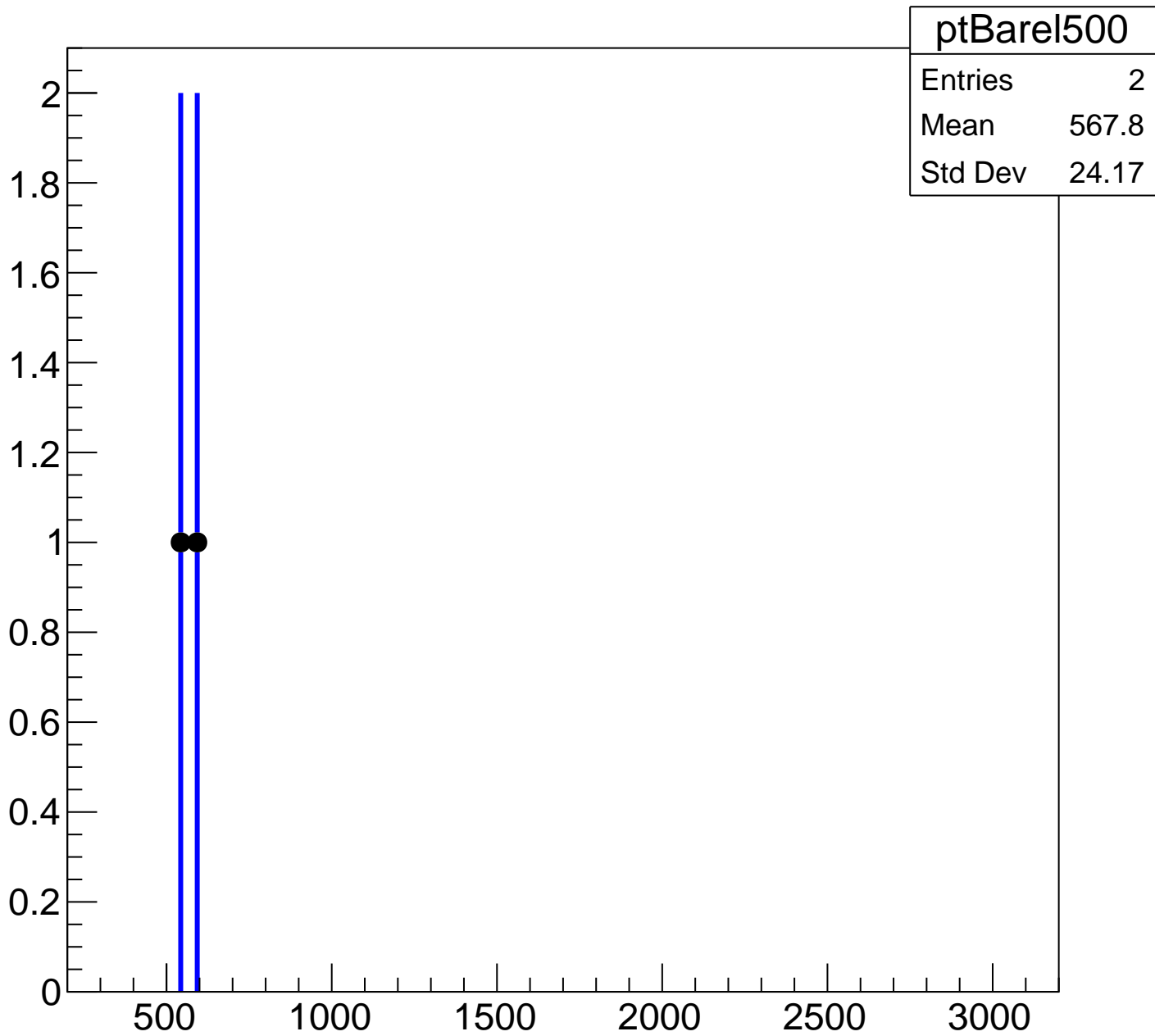
mass



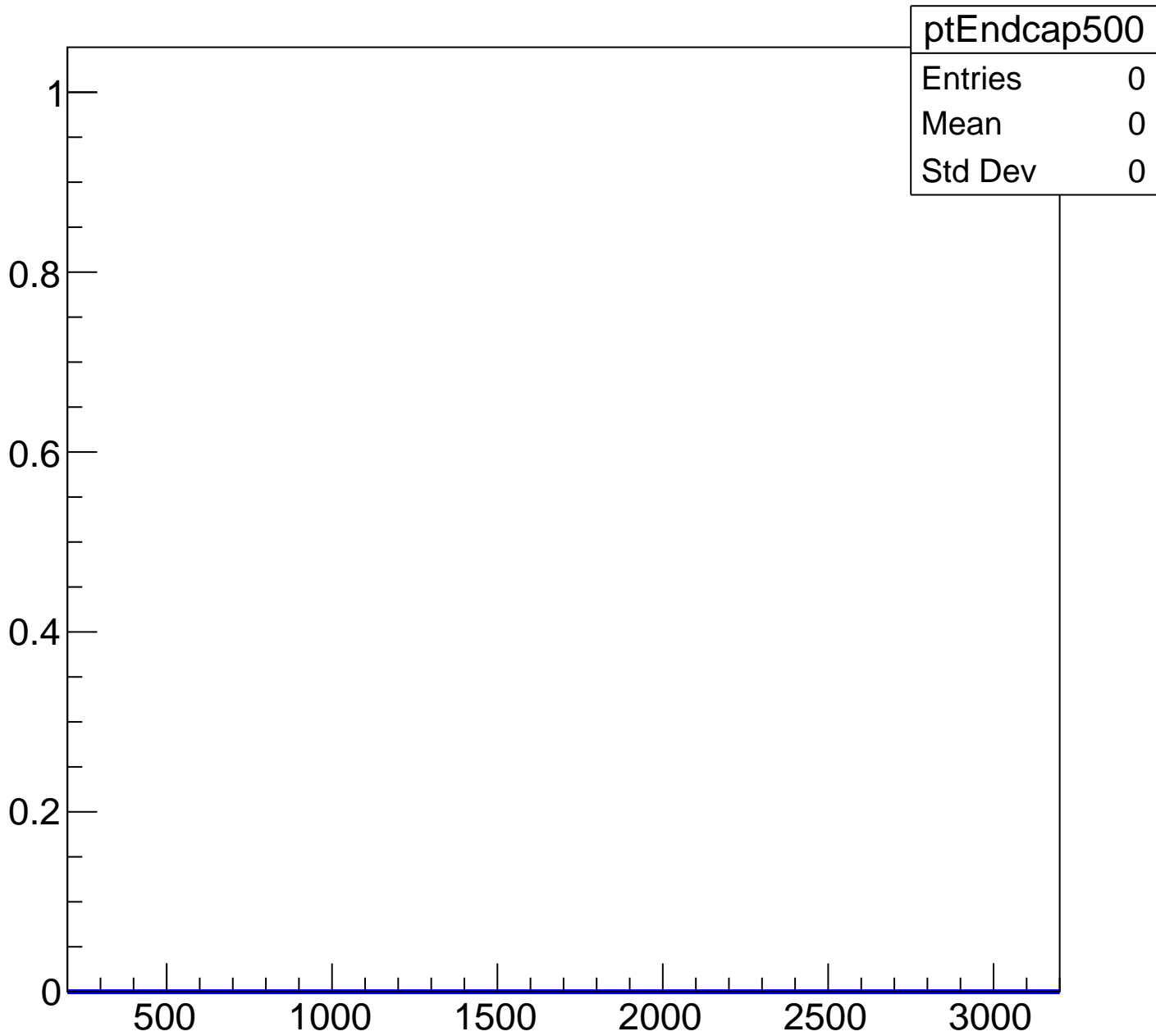
# mass



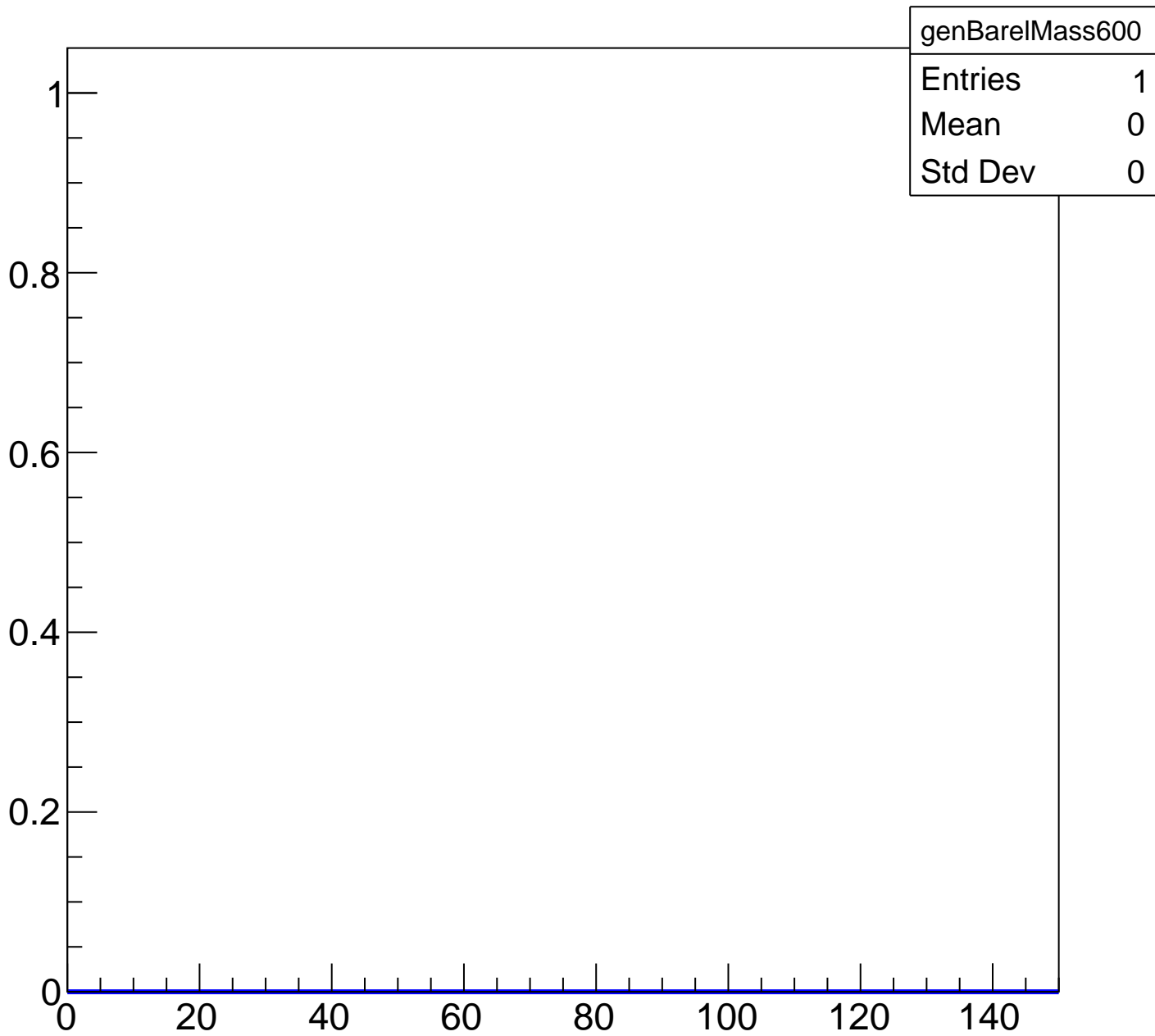
mass



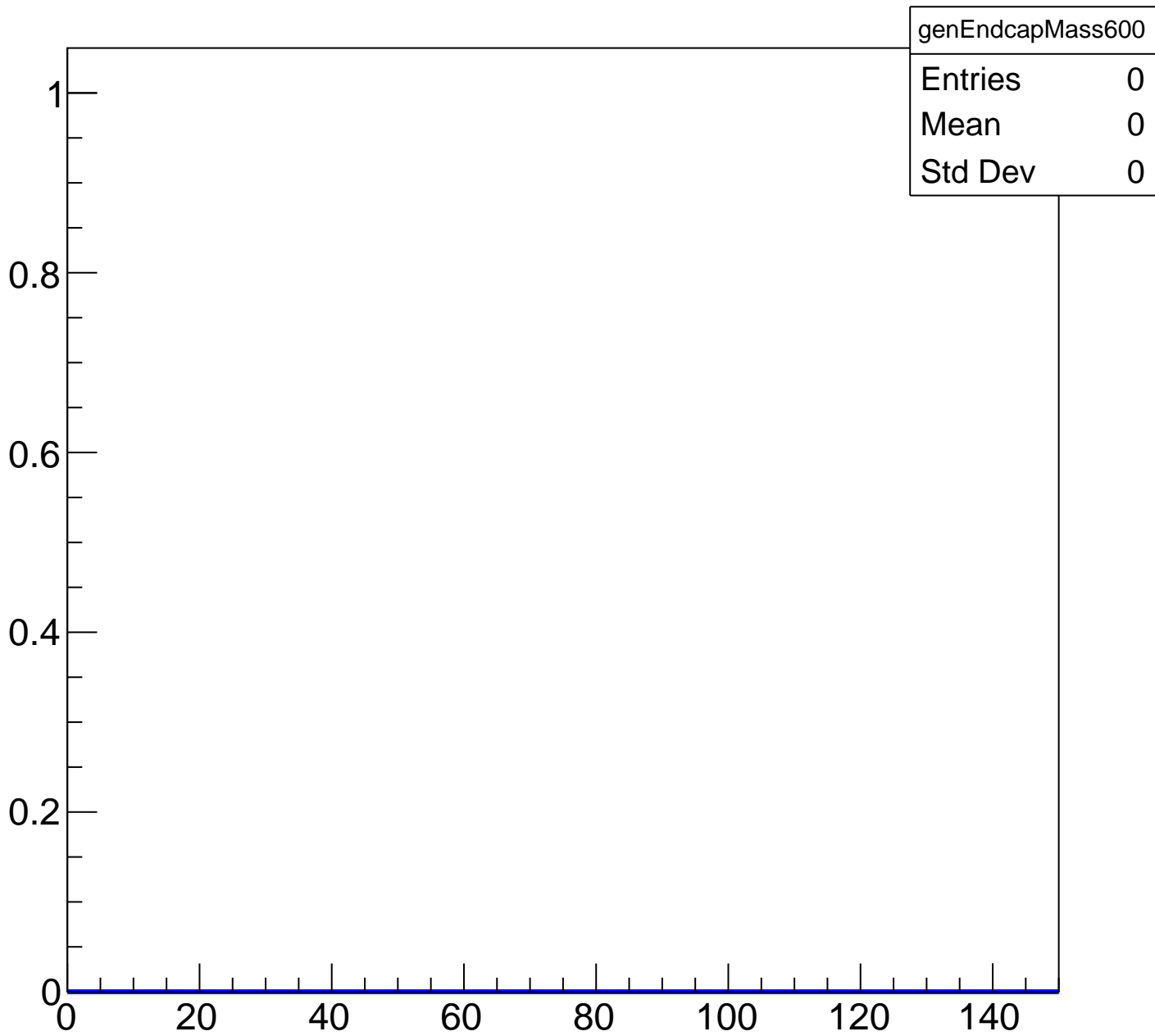
mass



mass

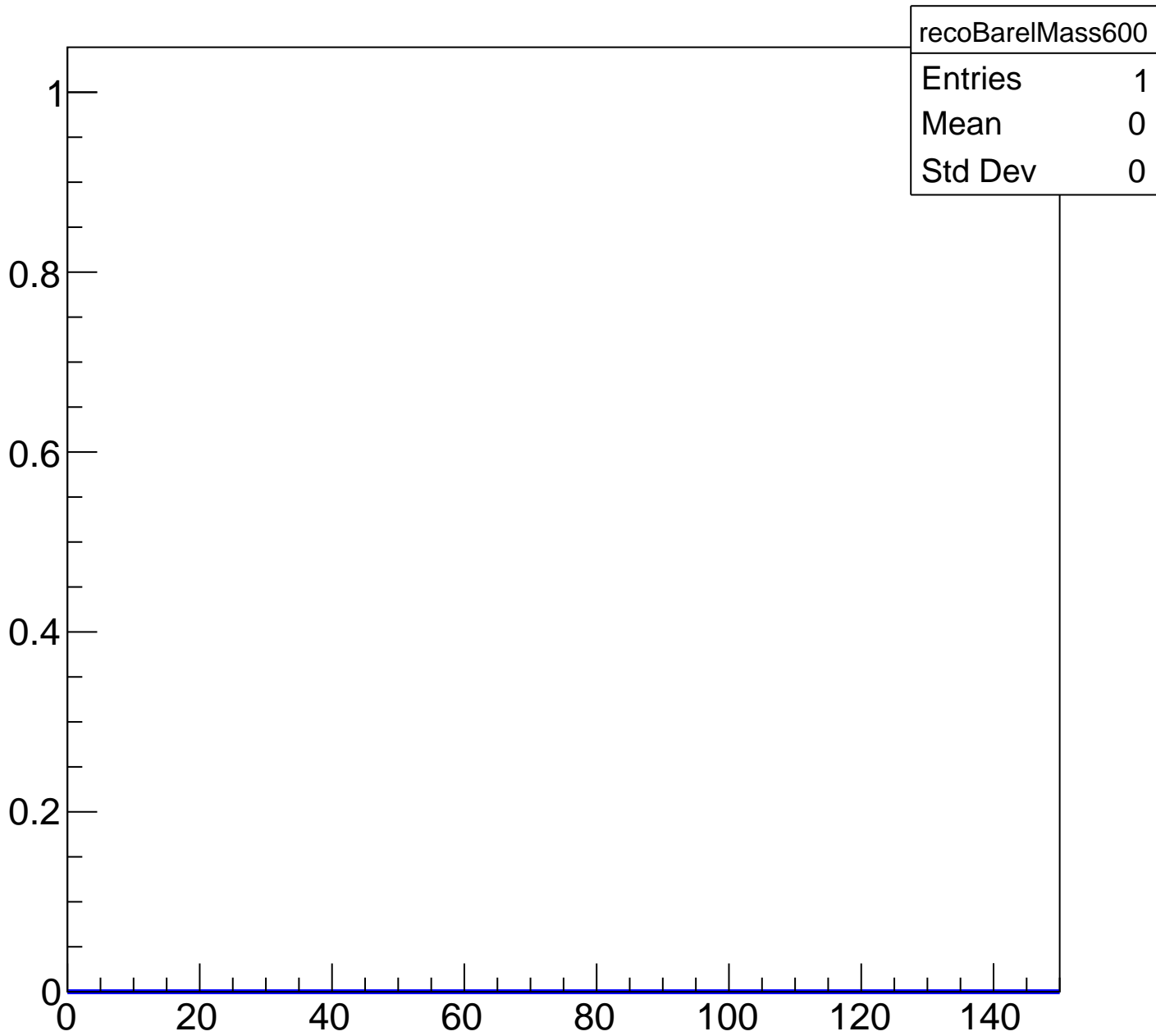


mass

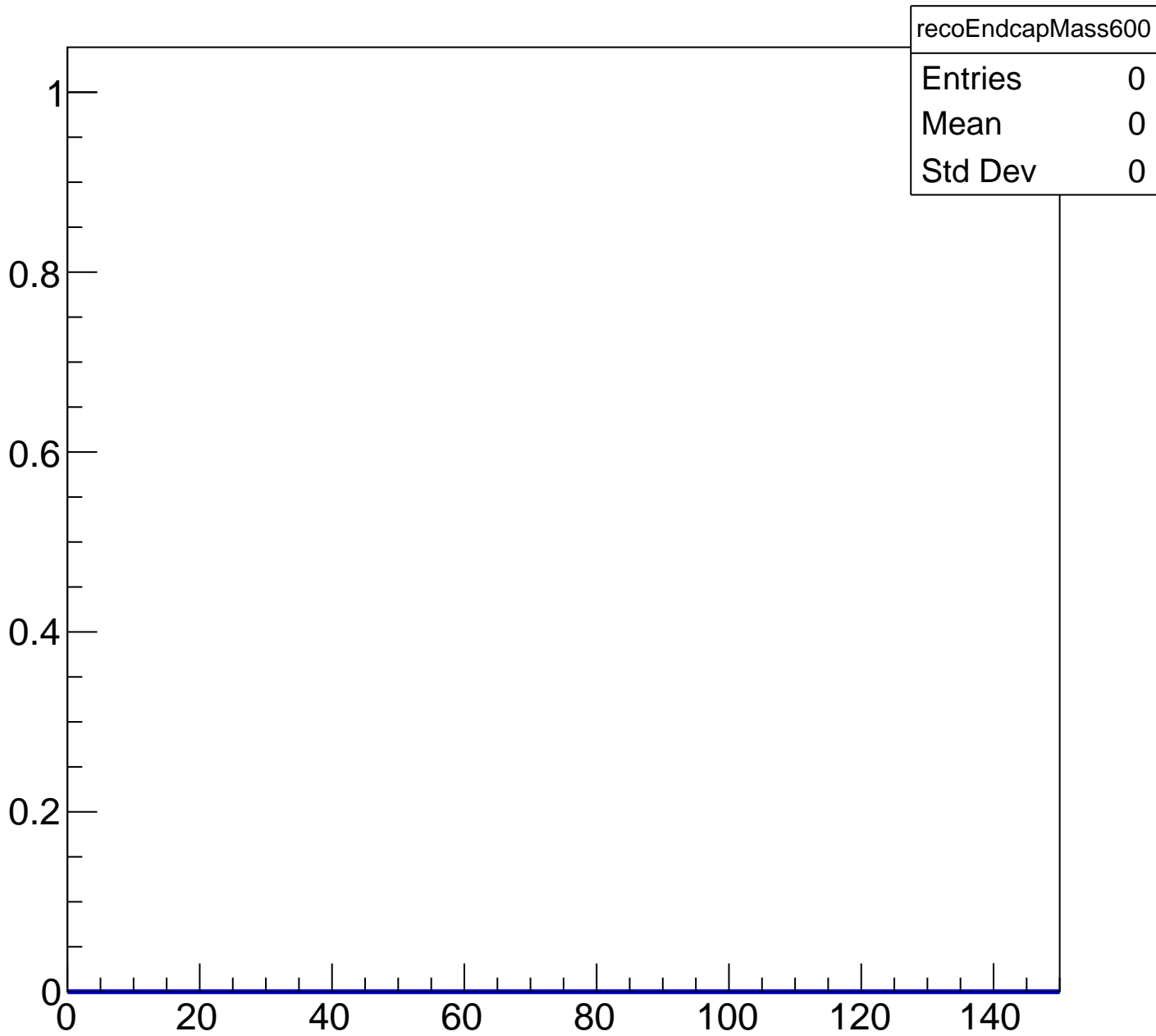




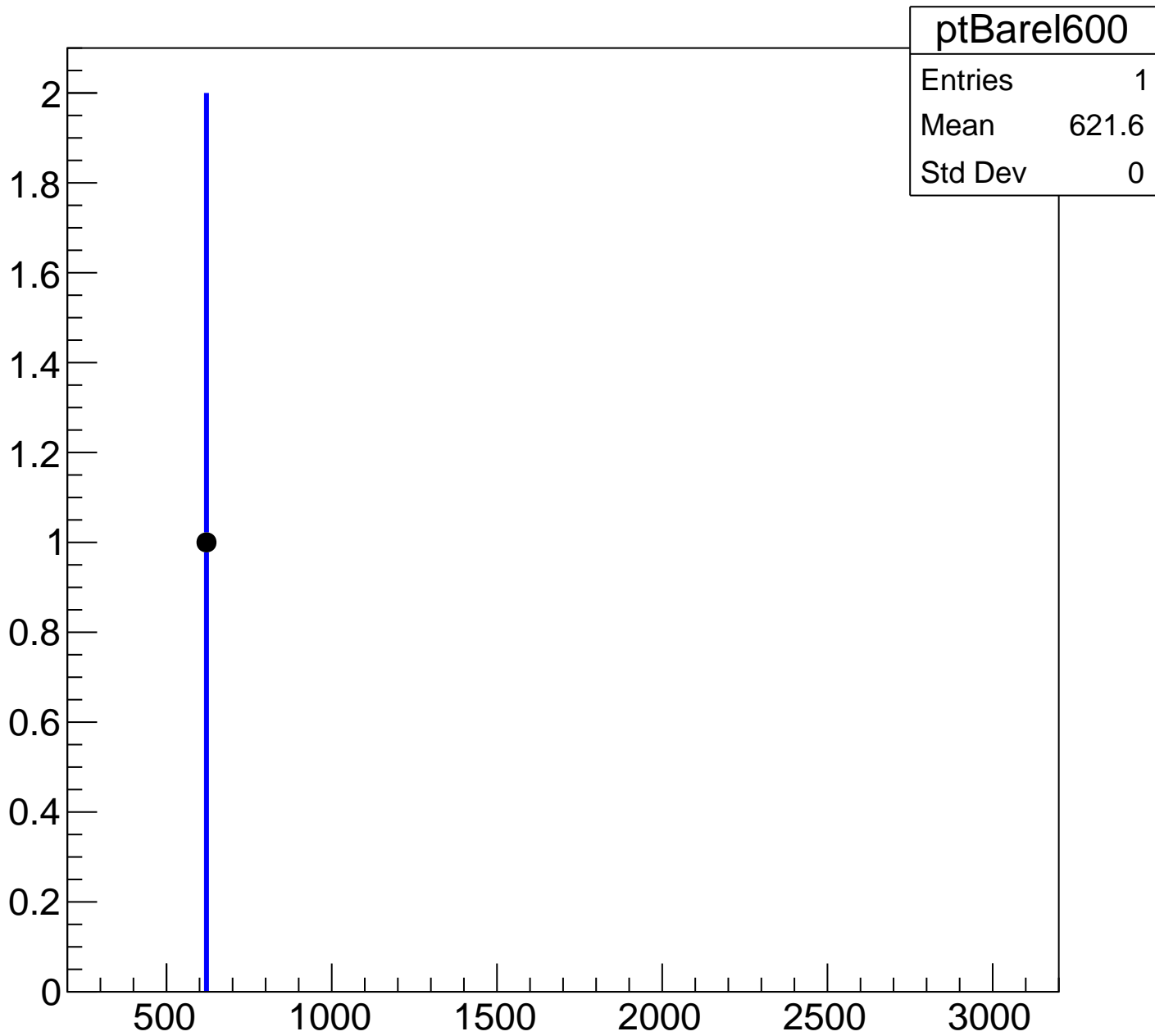
mass



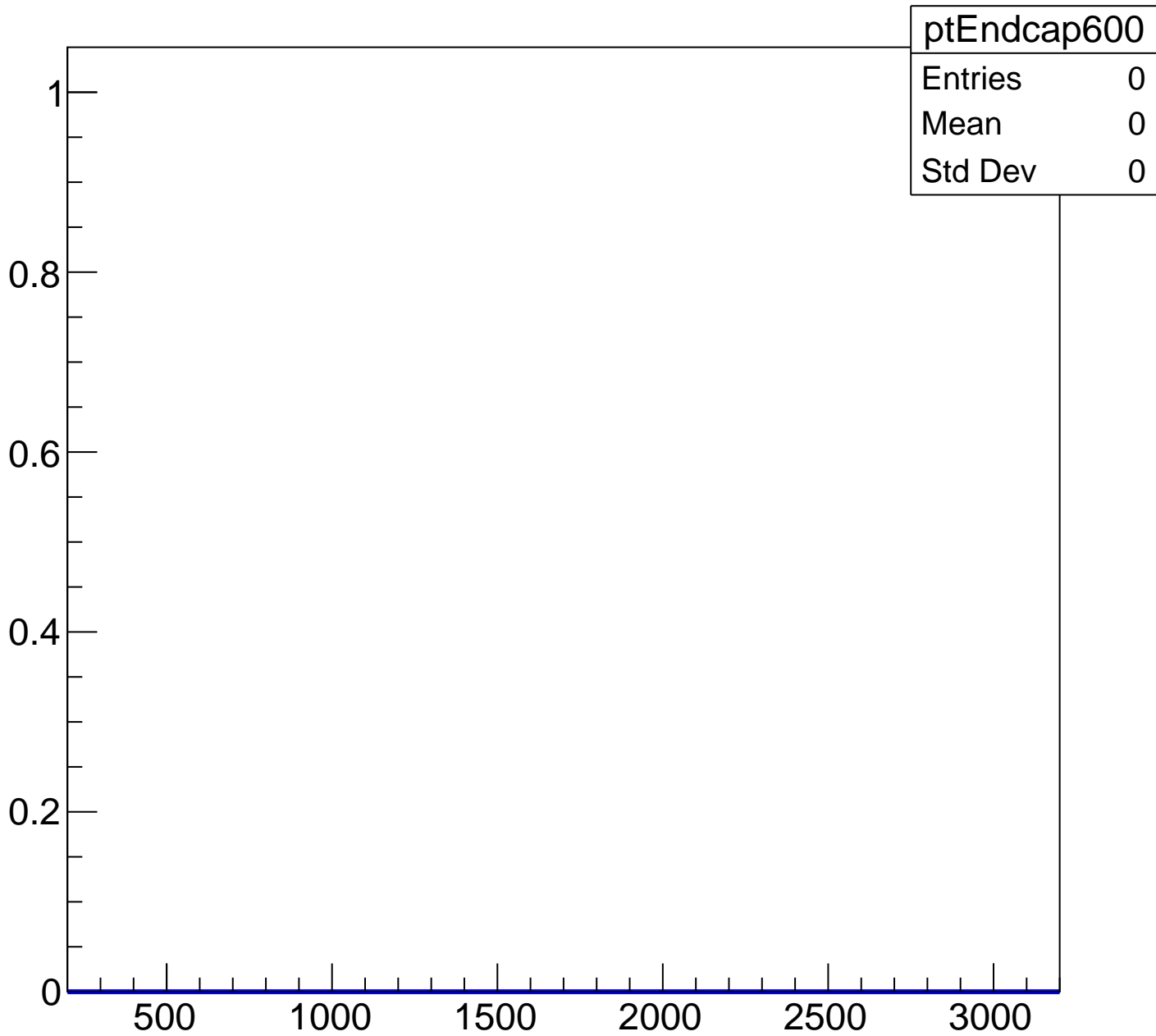
mass



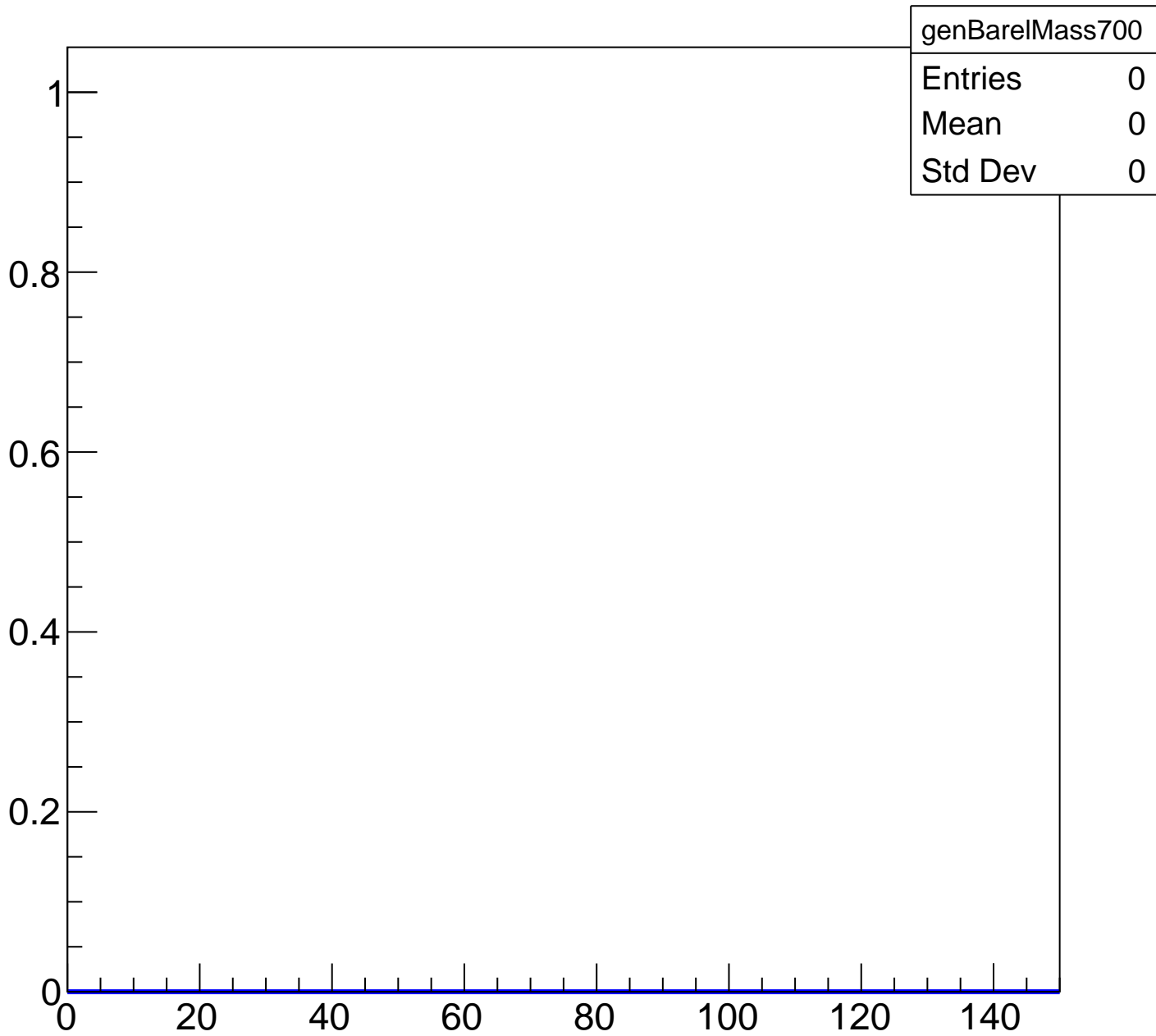
mass



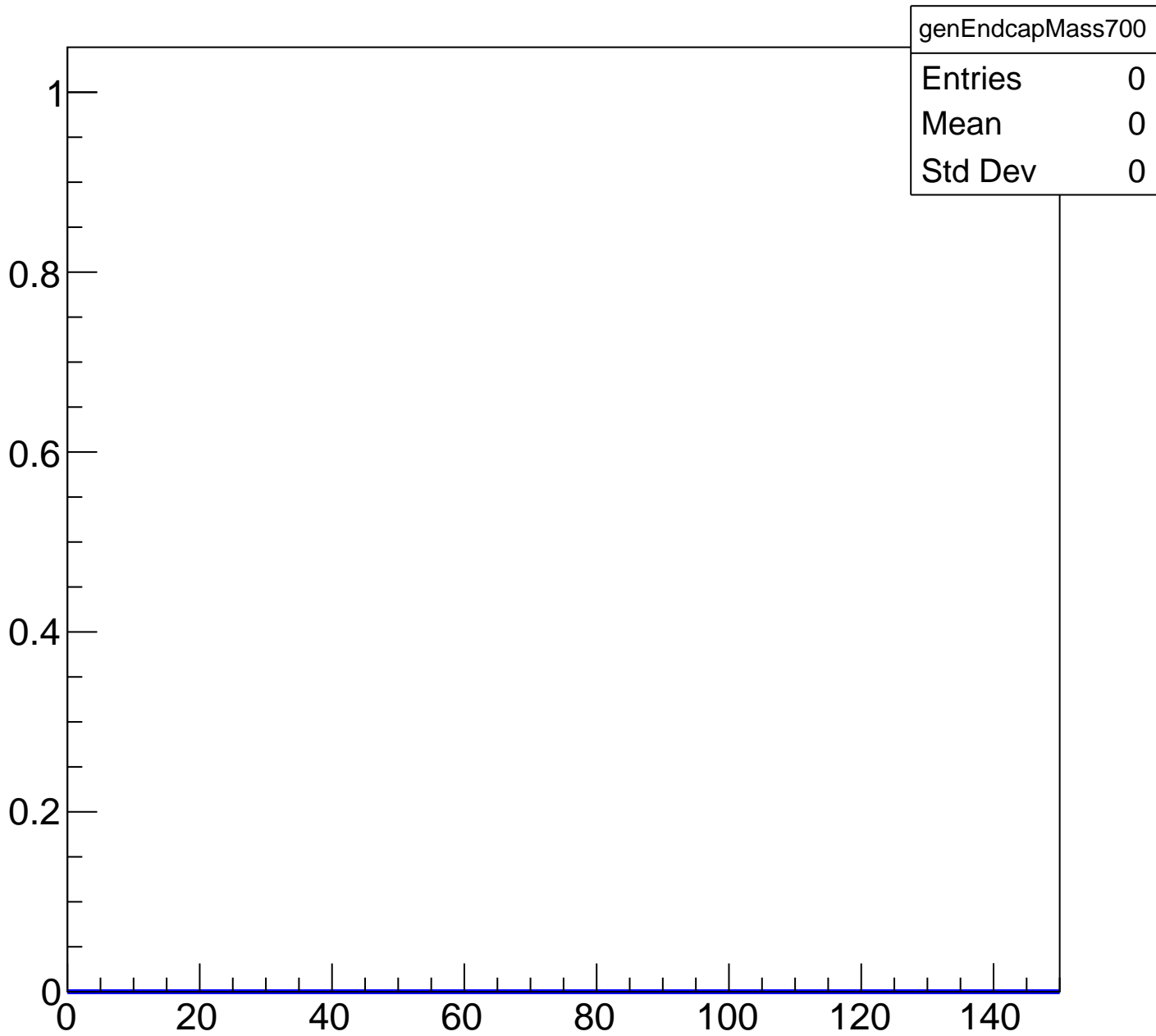
mass



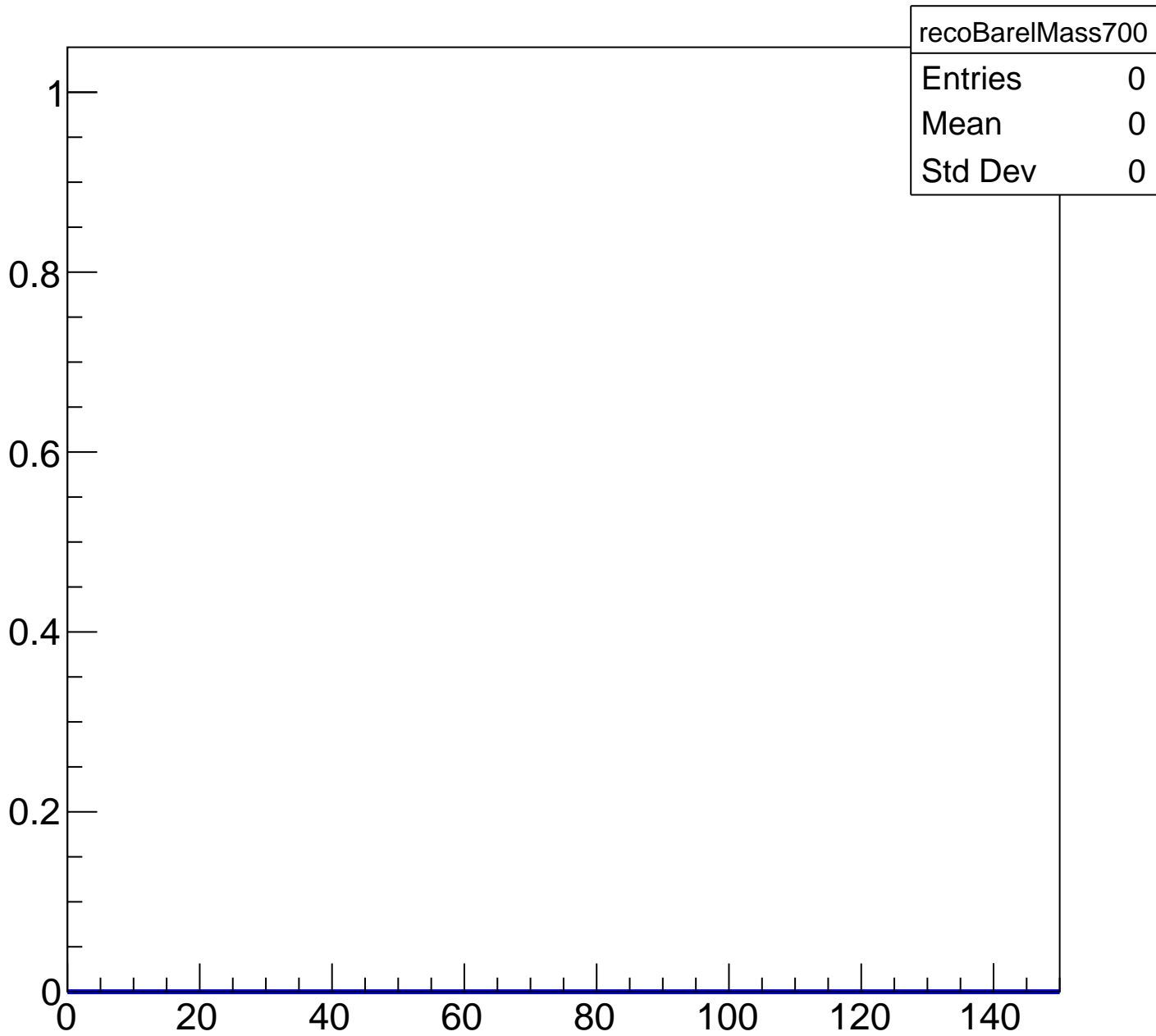
mass



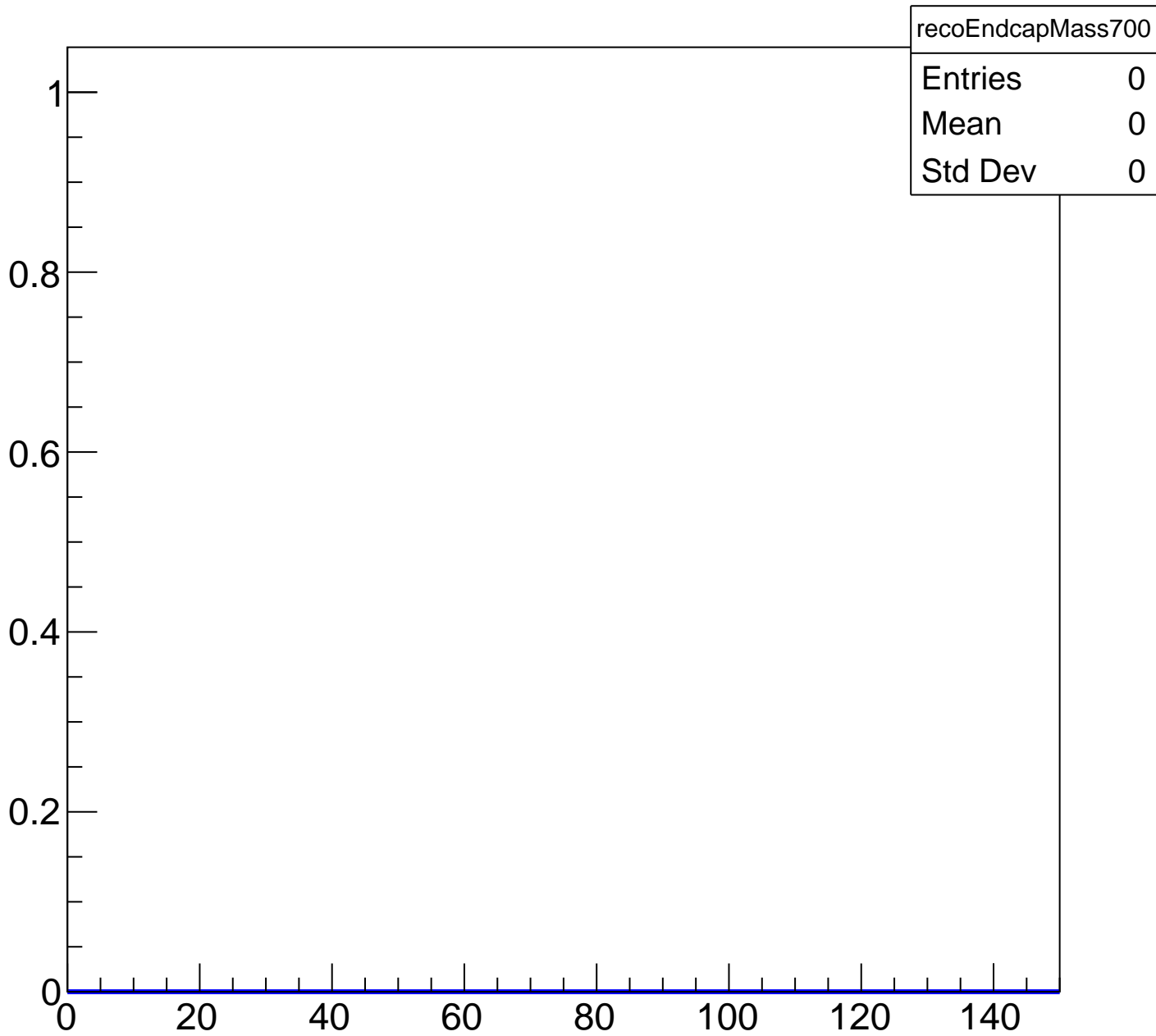
mass



mass

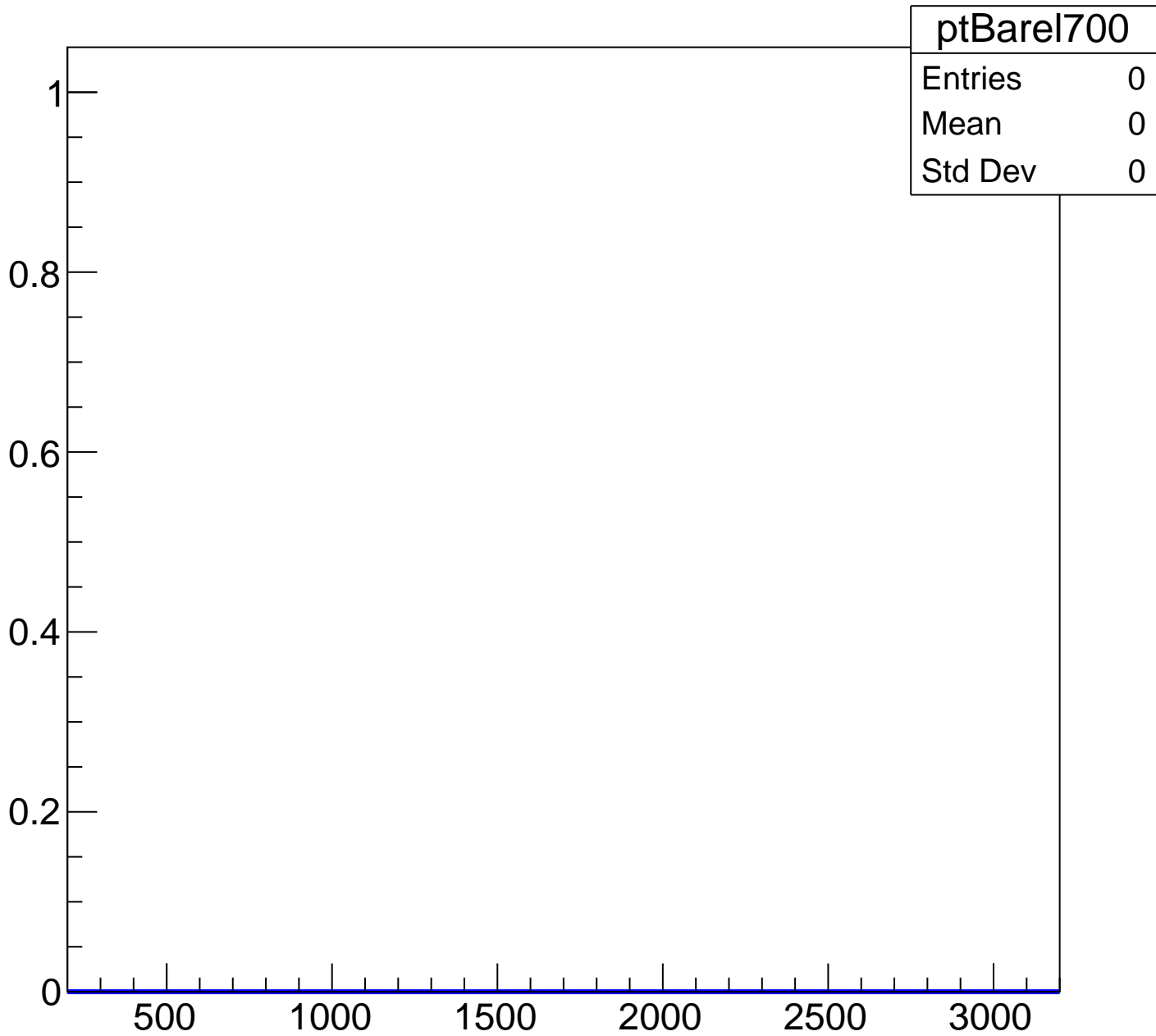


mass

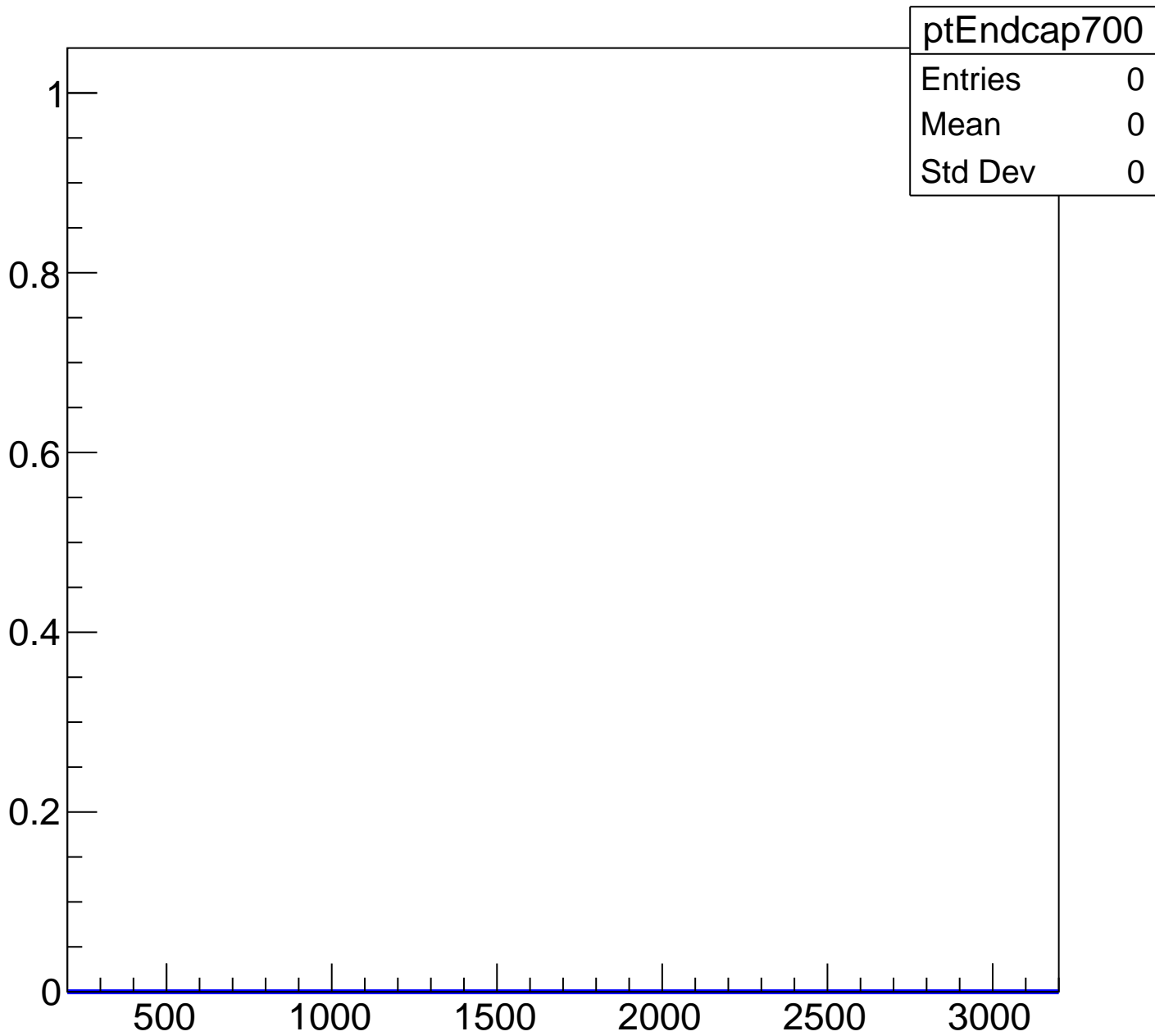




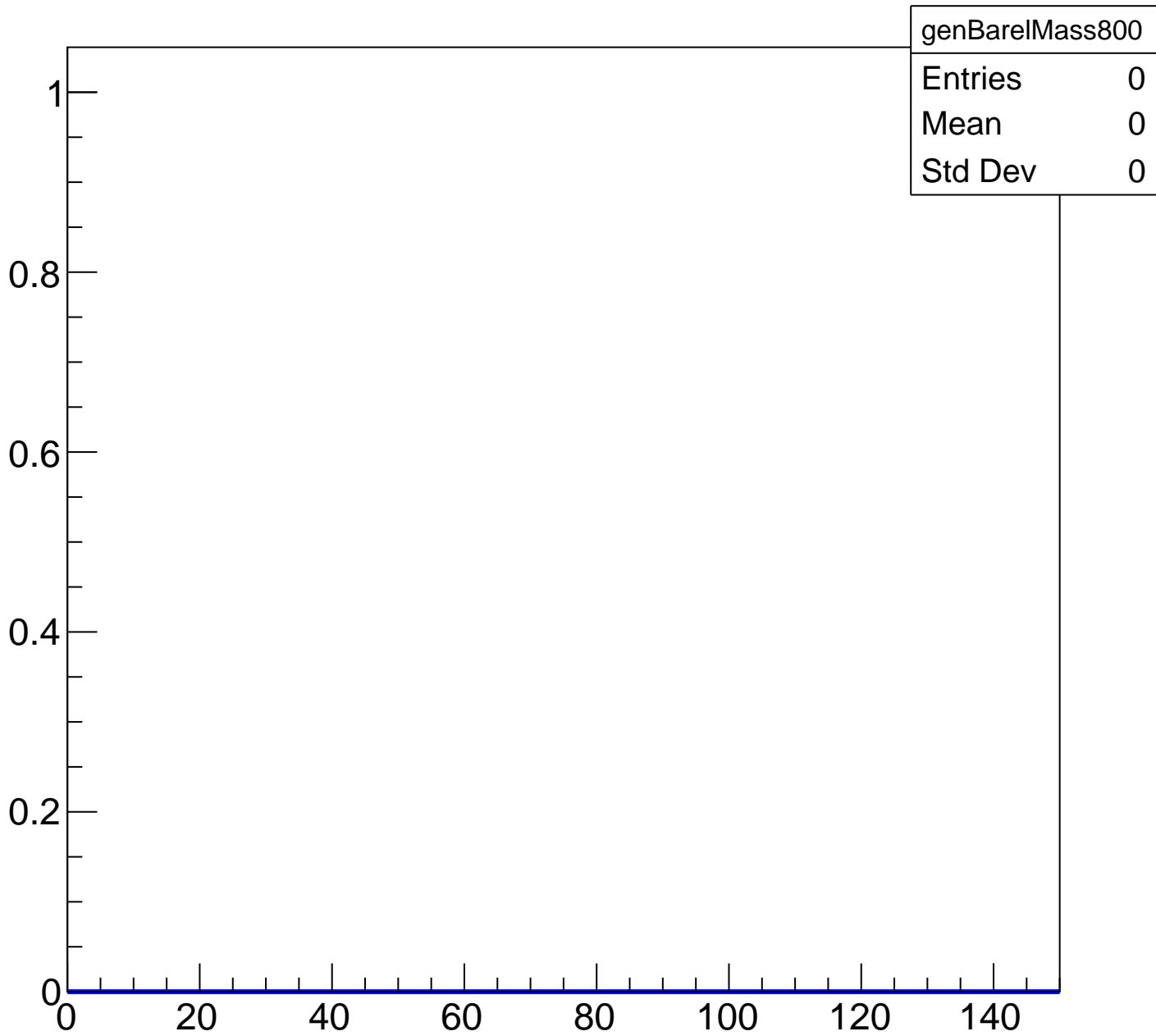
mass



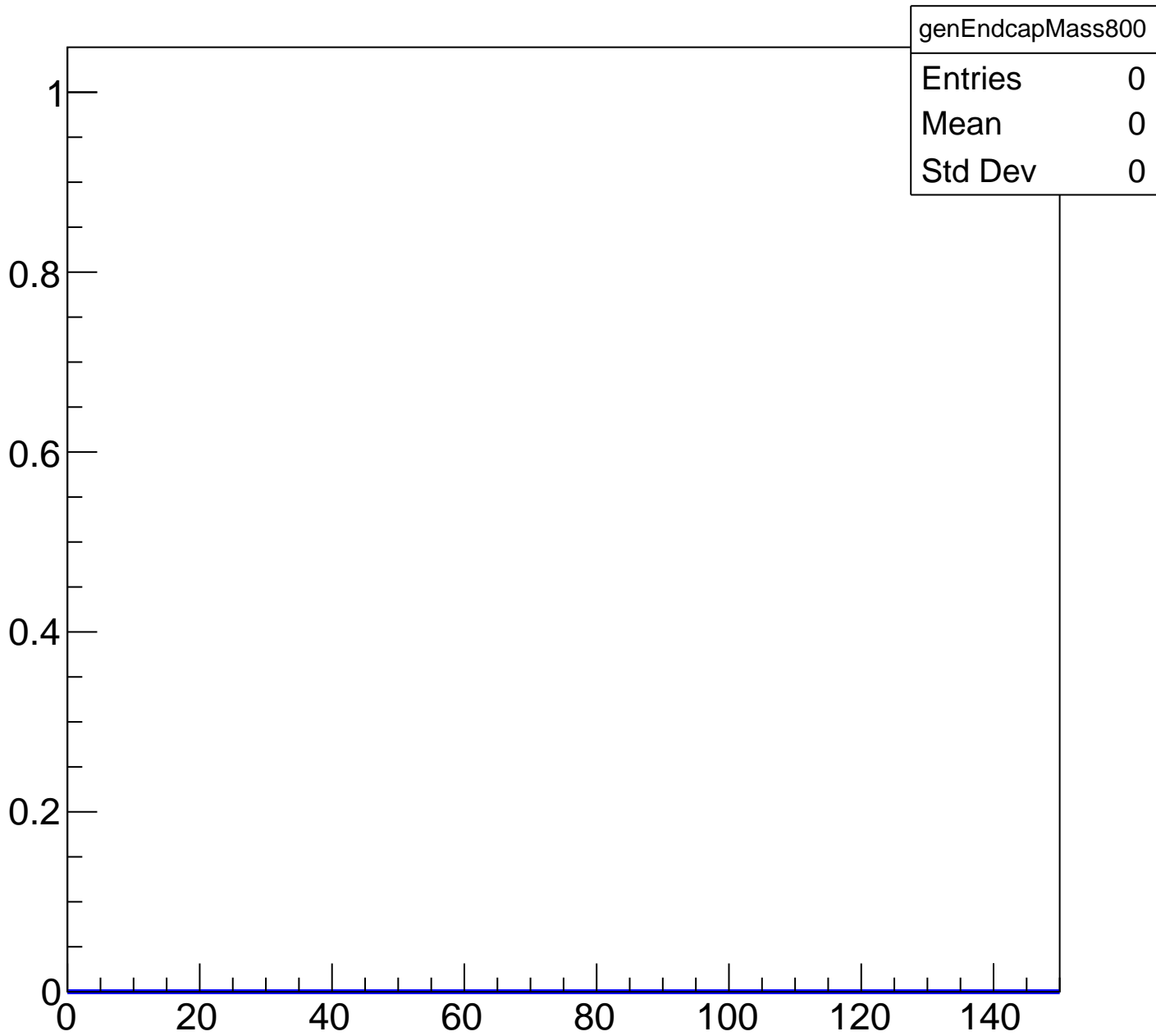
mass



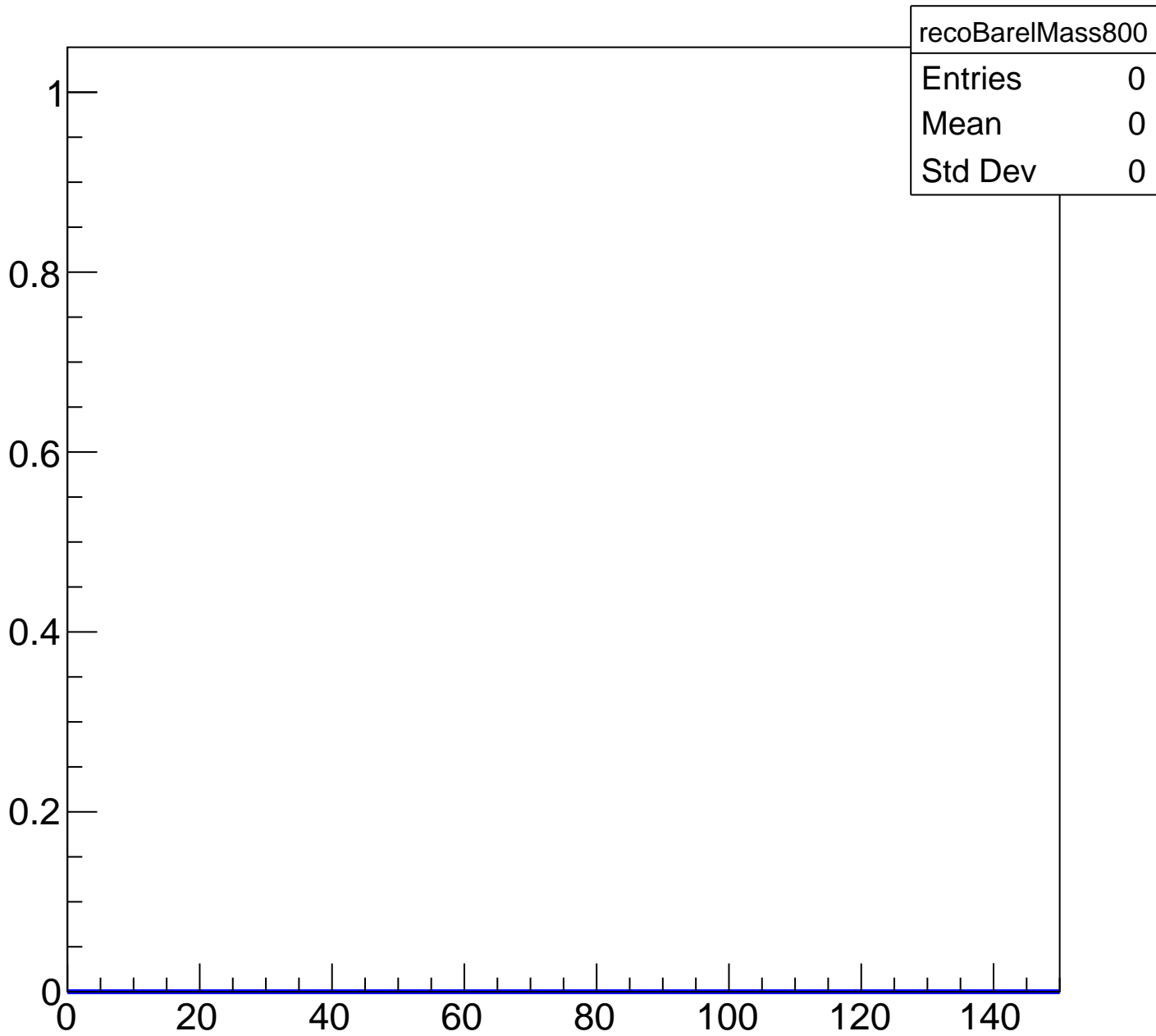
mass



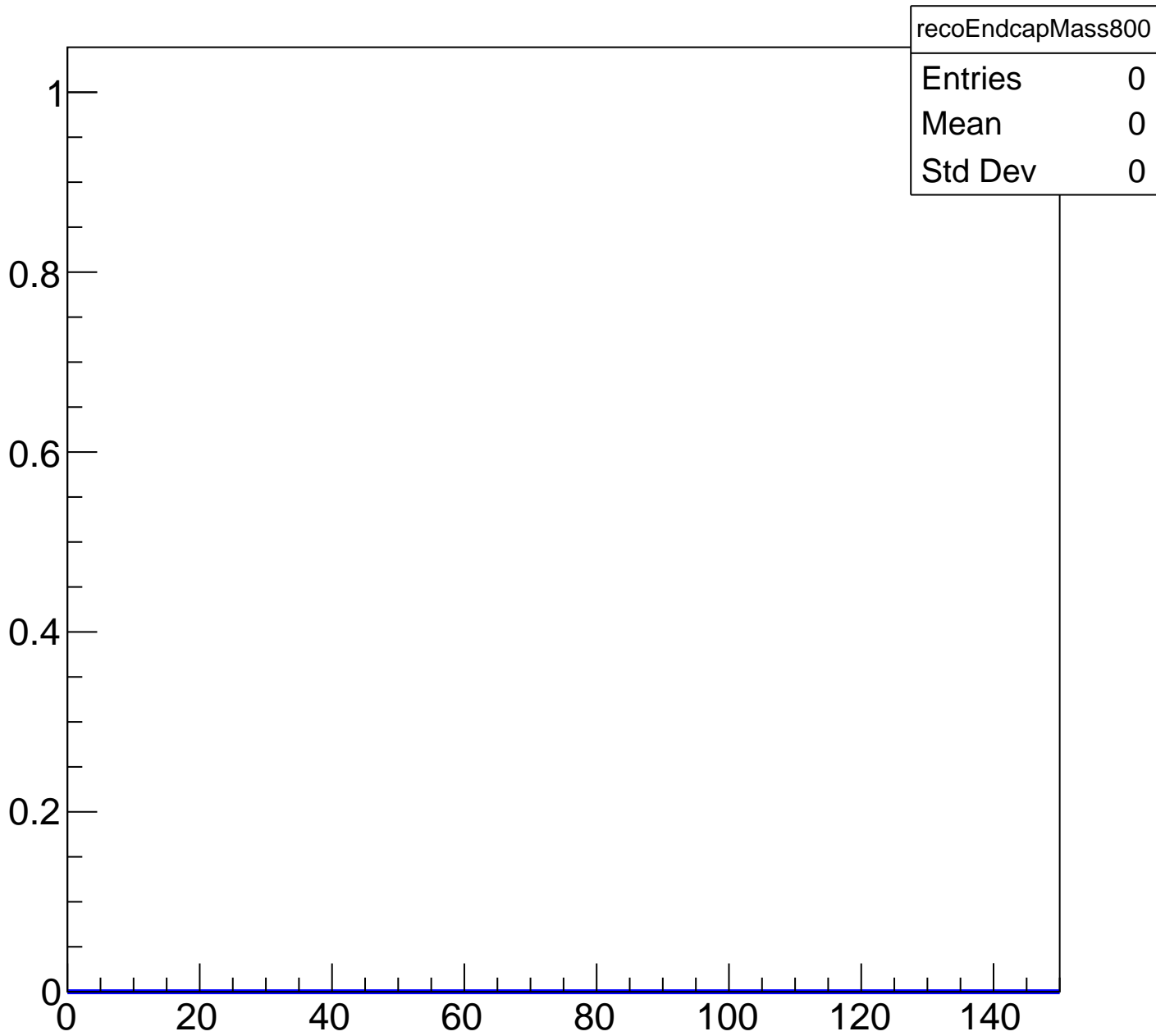
mass



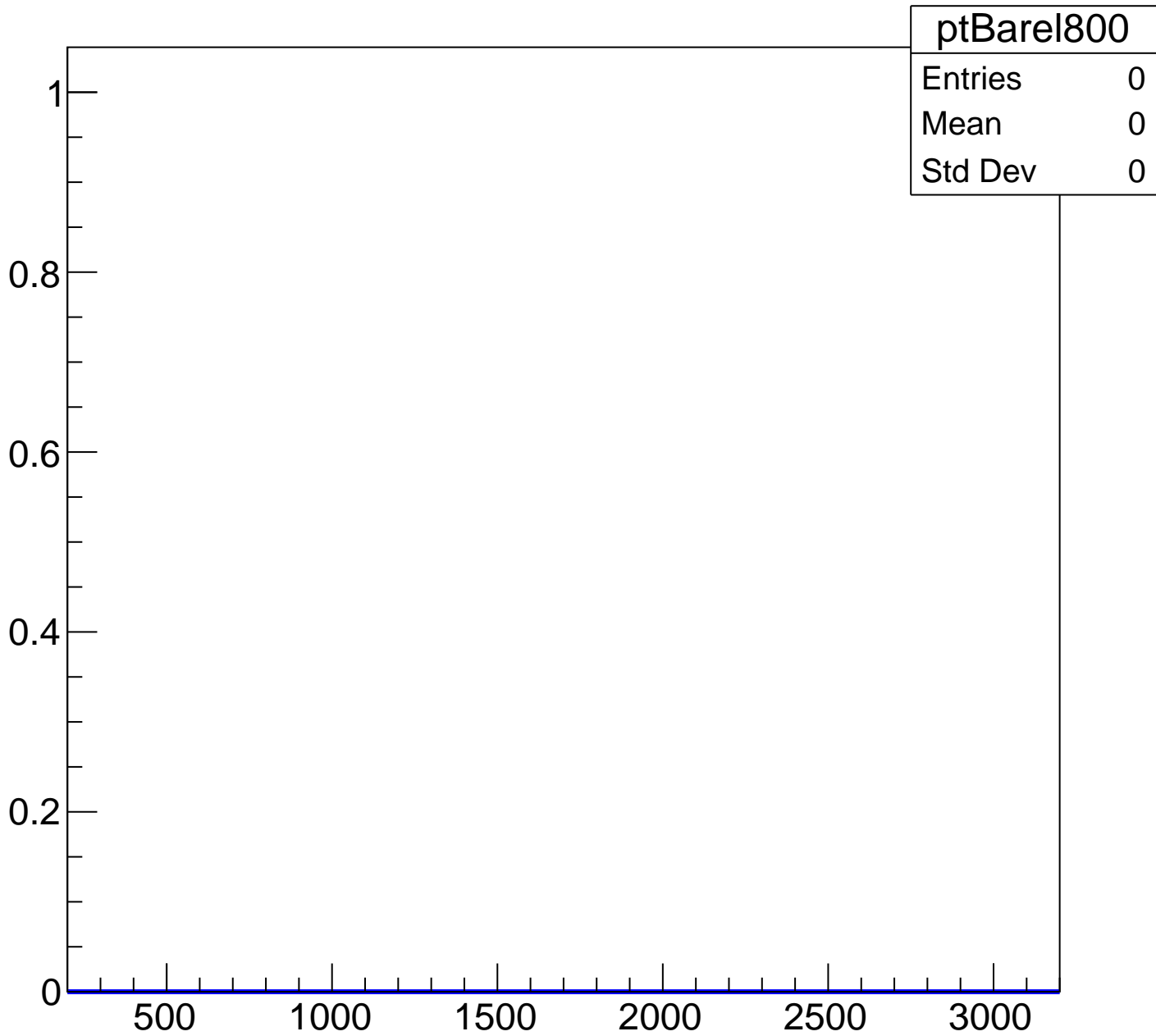
mass



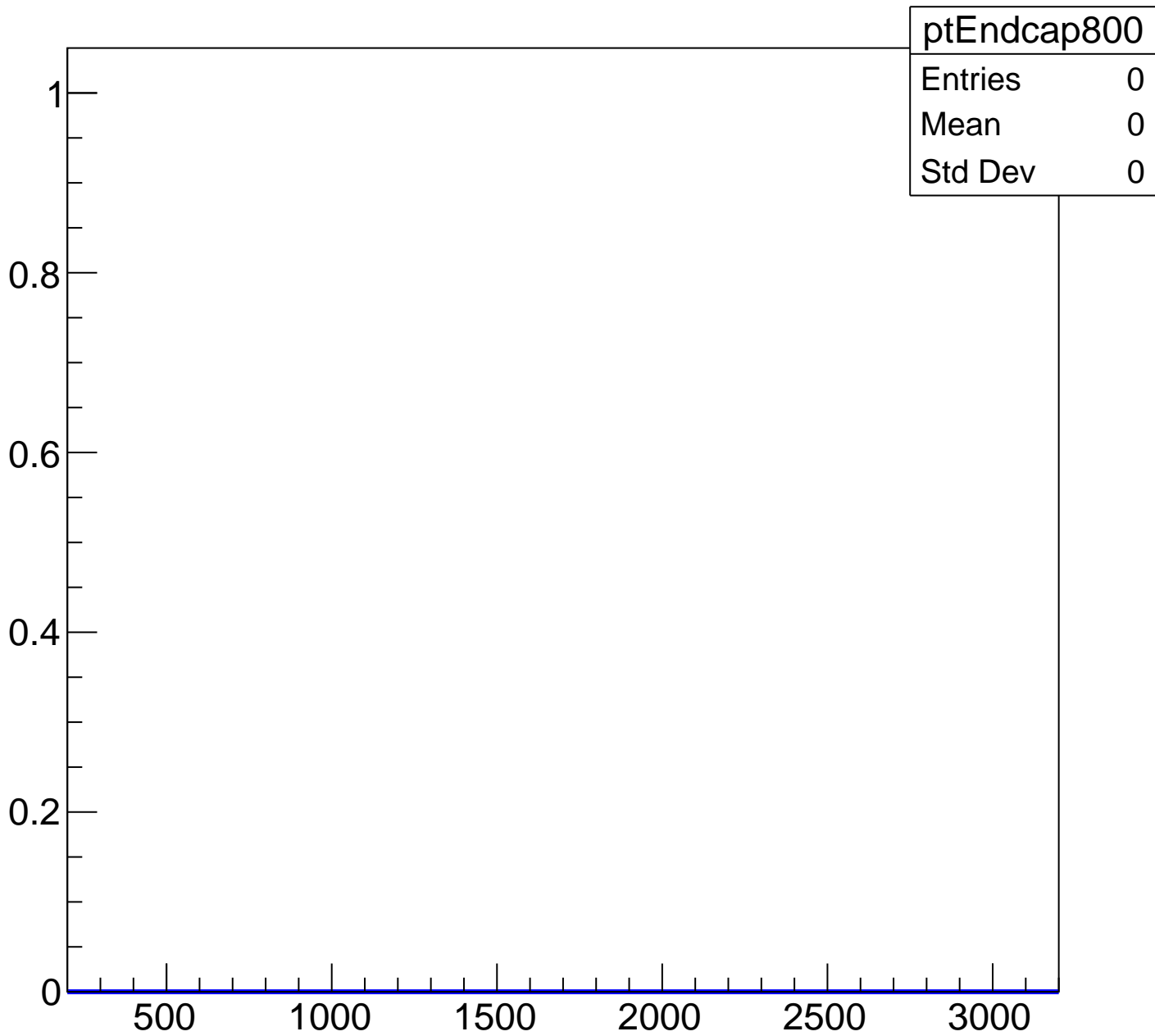
mass



mass

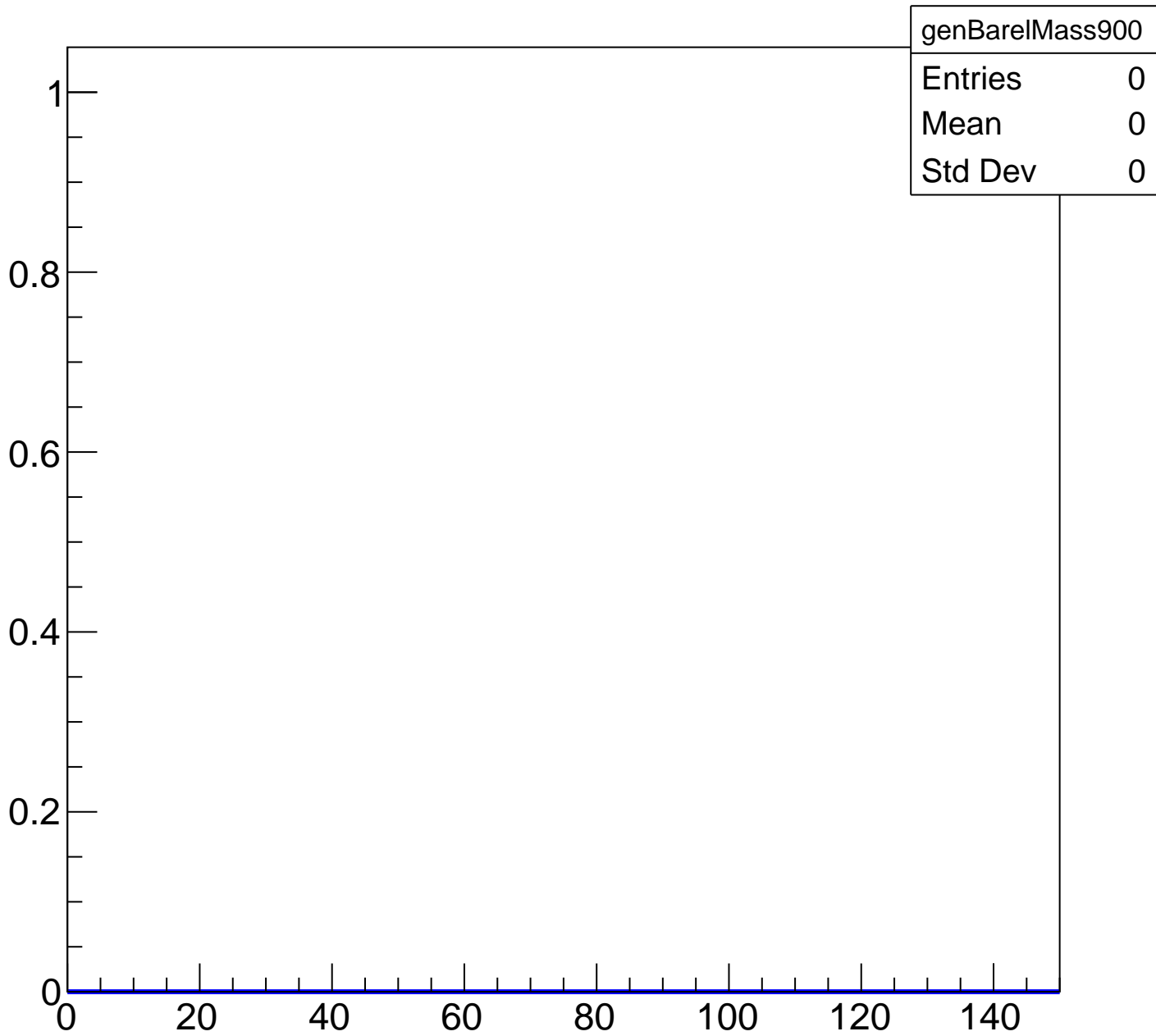


mass

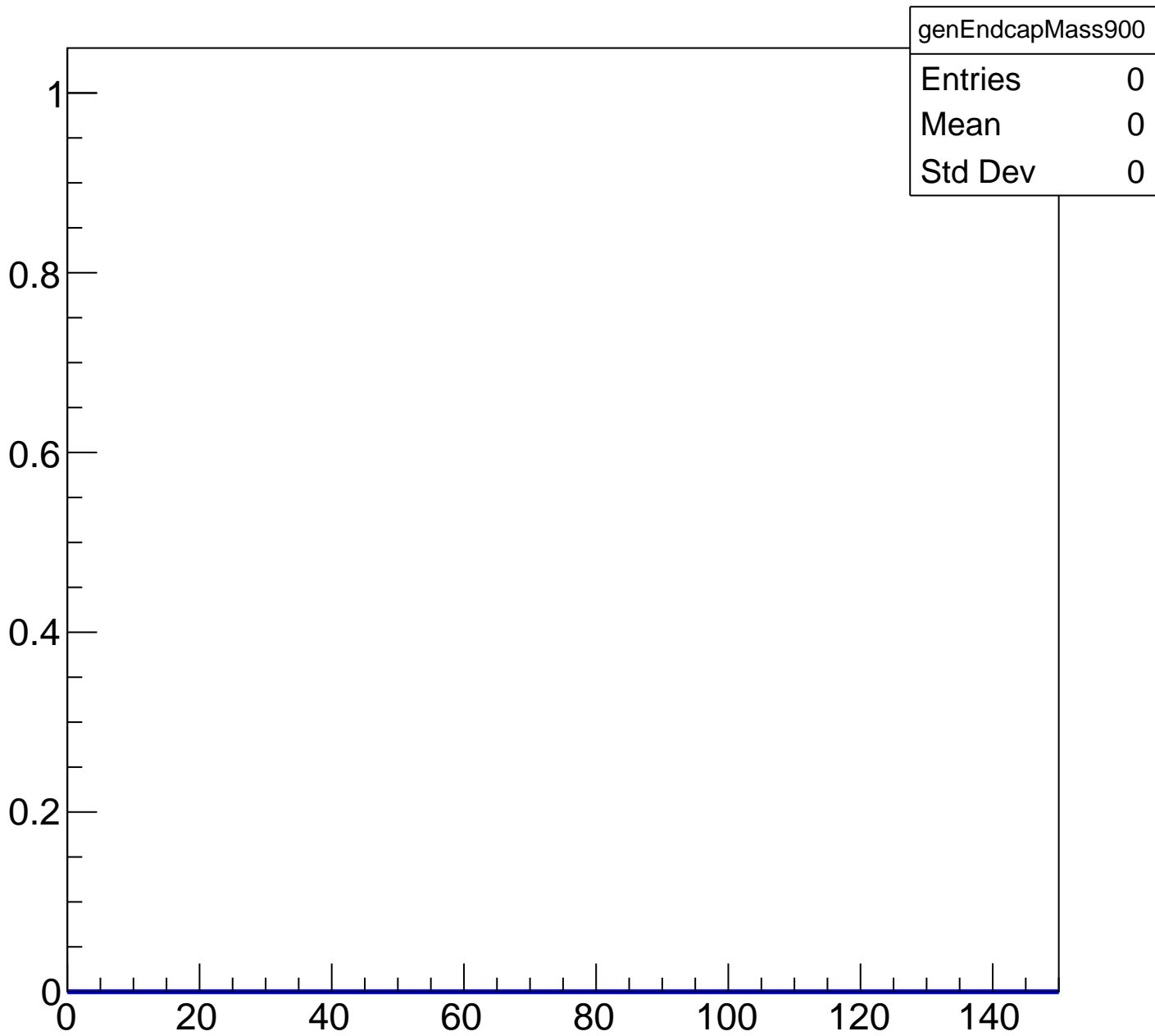




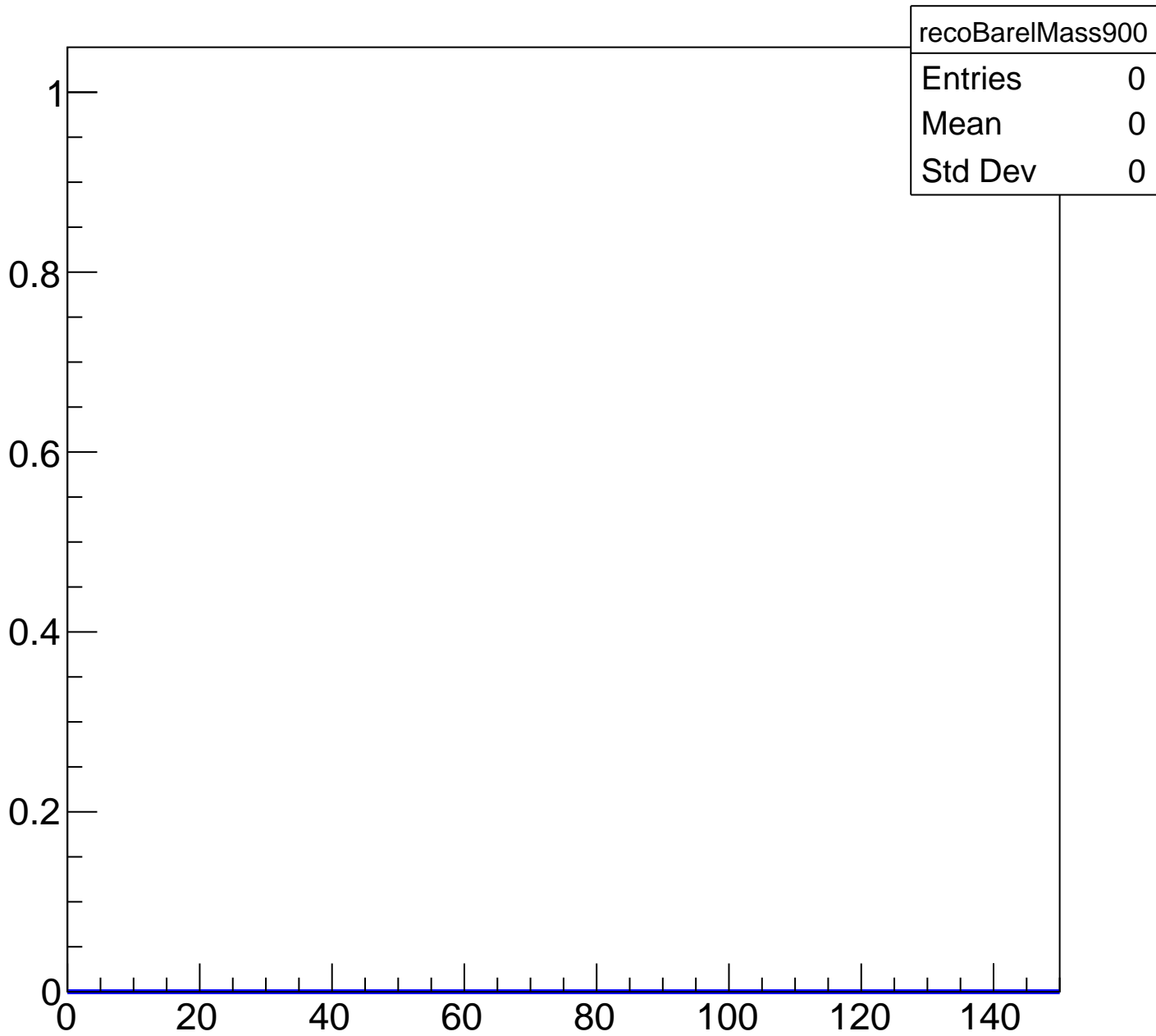
mass



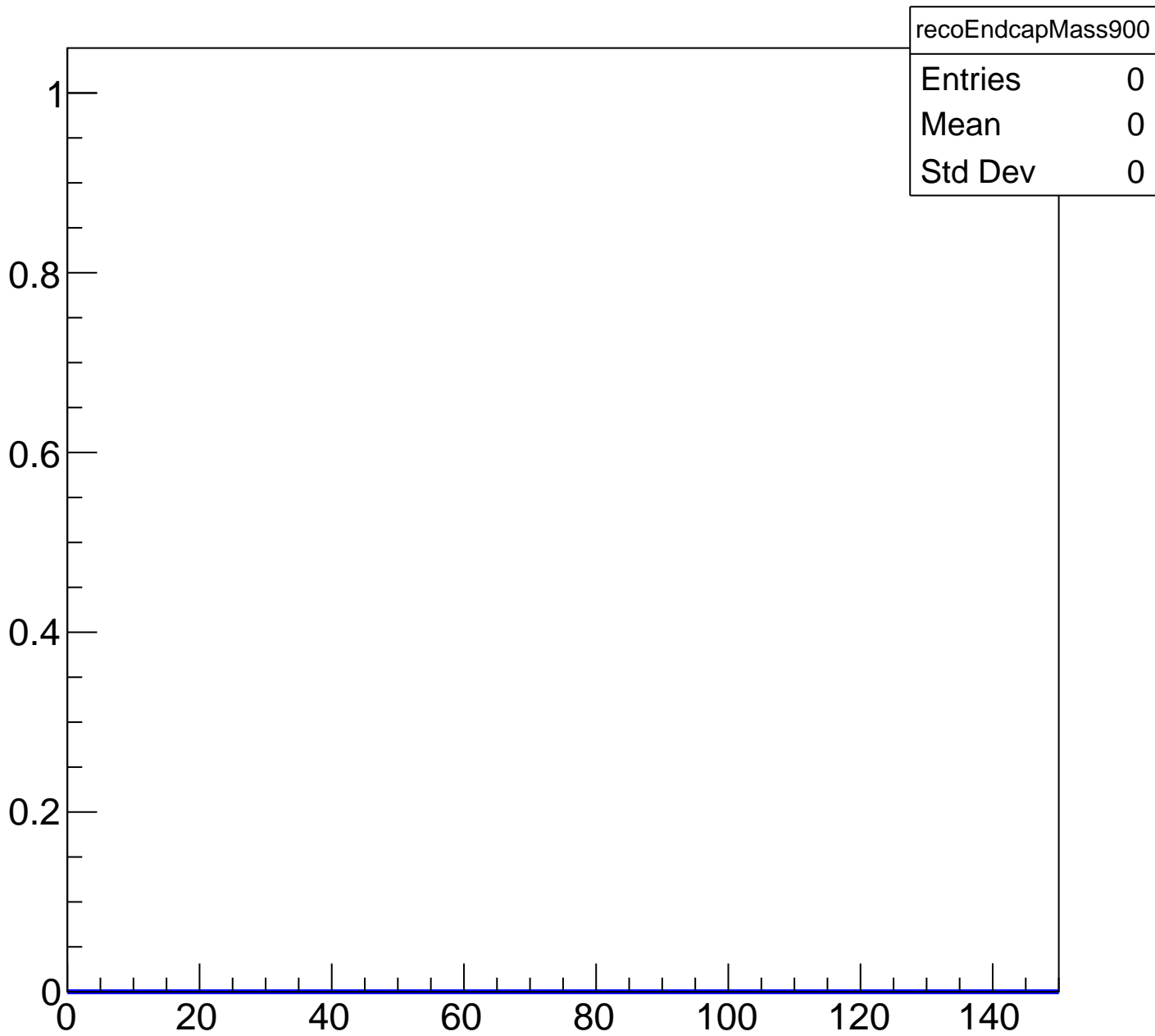
# mass



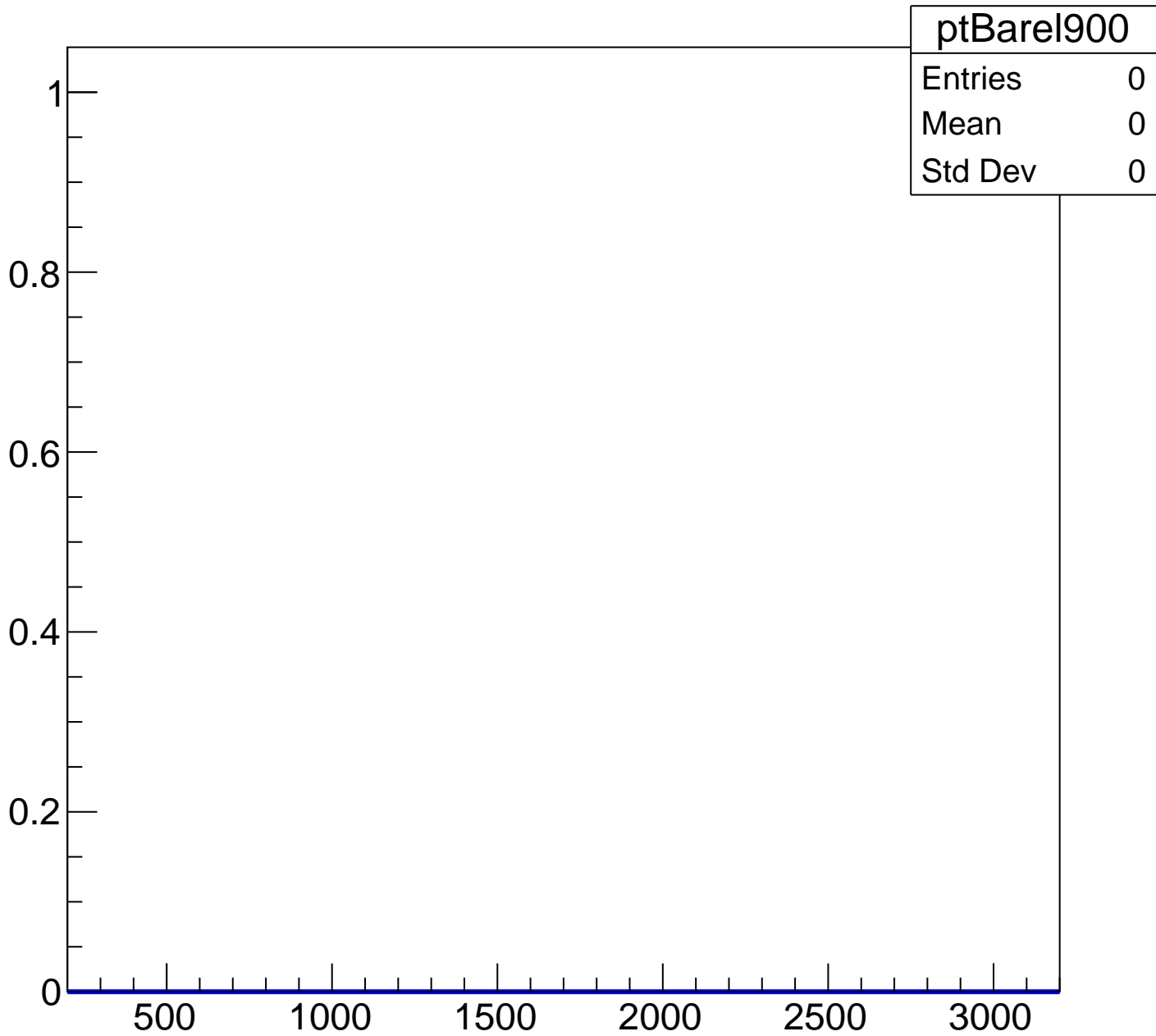
mass



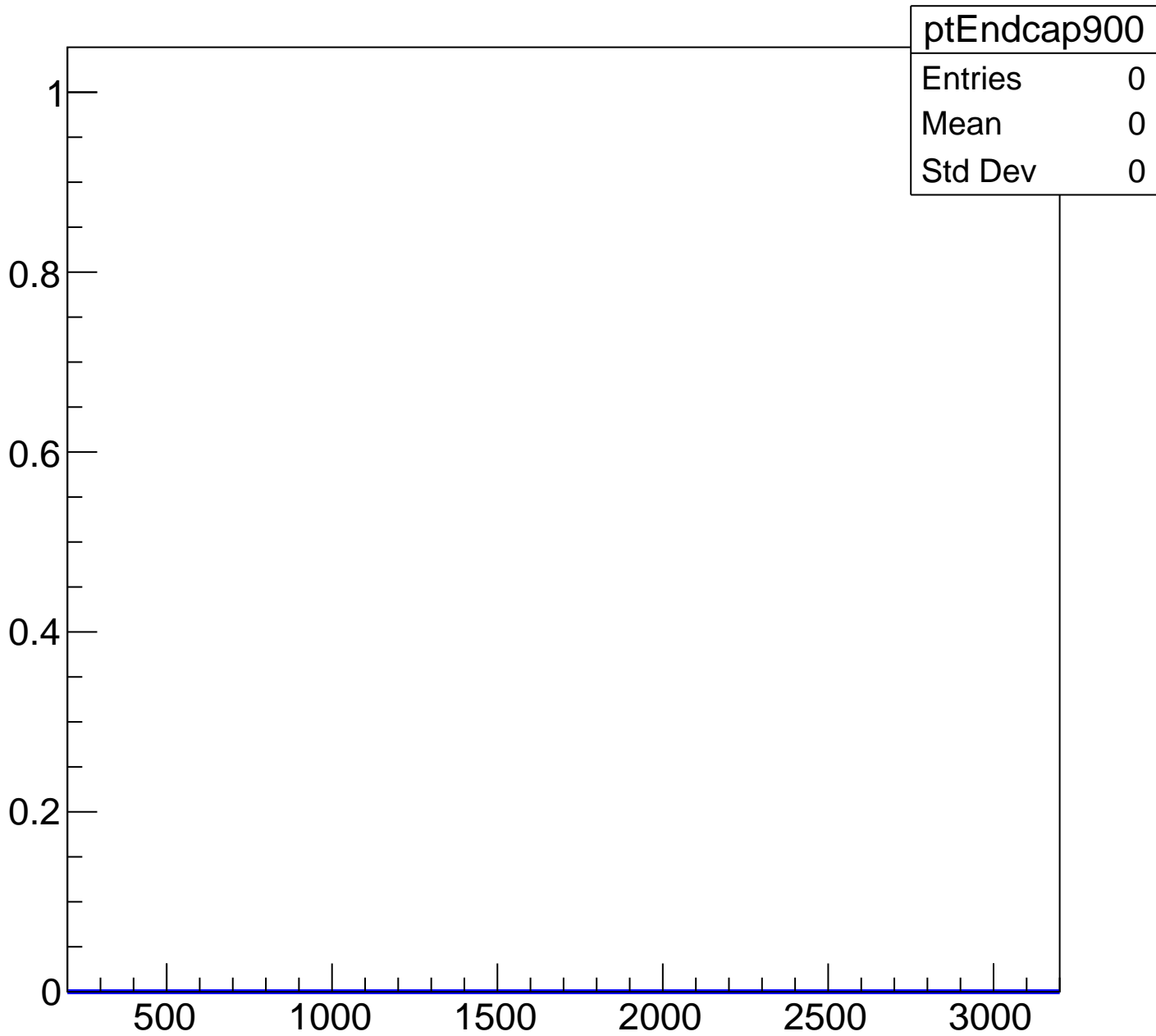
# mass



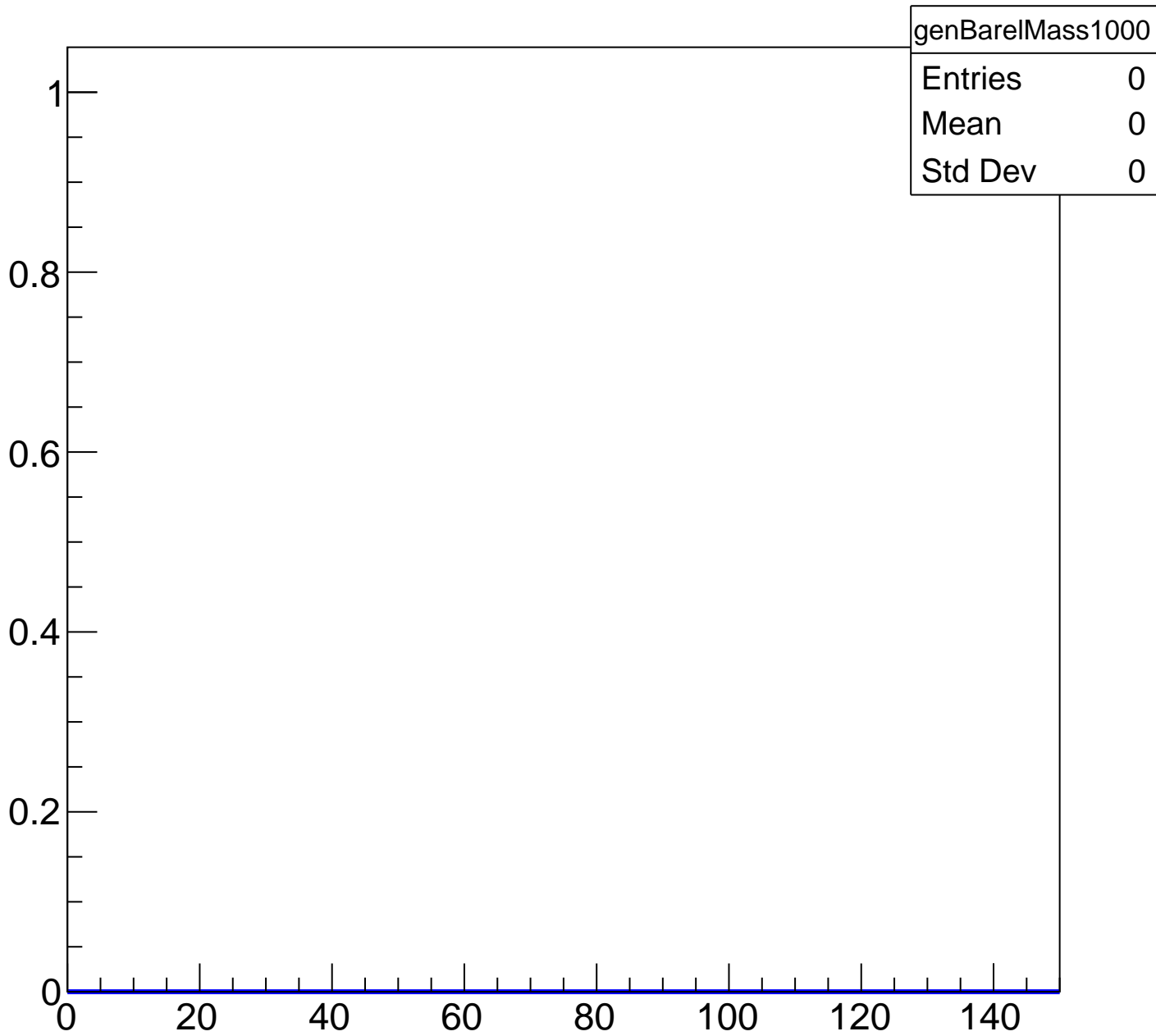
mass



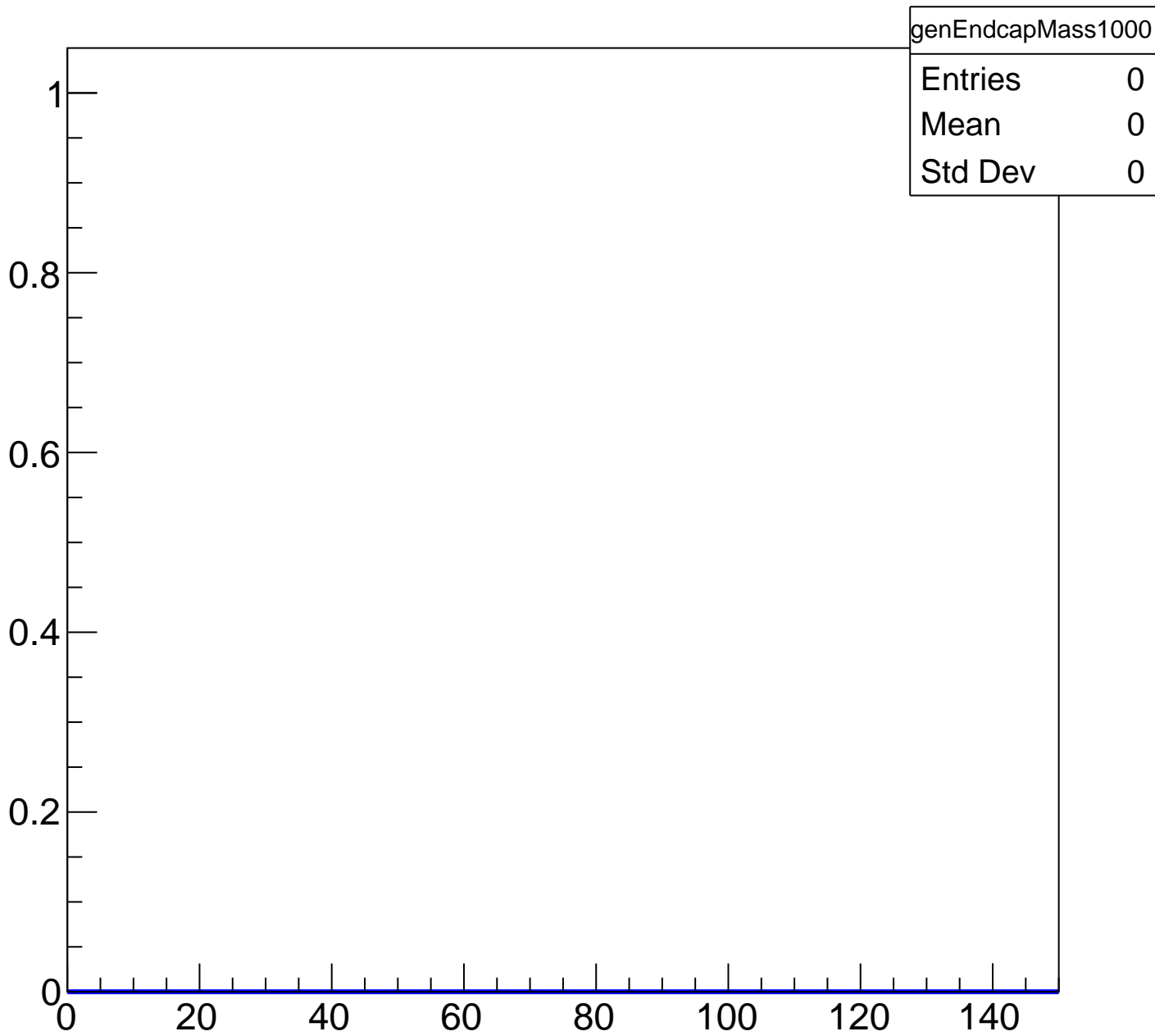
mass



mass

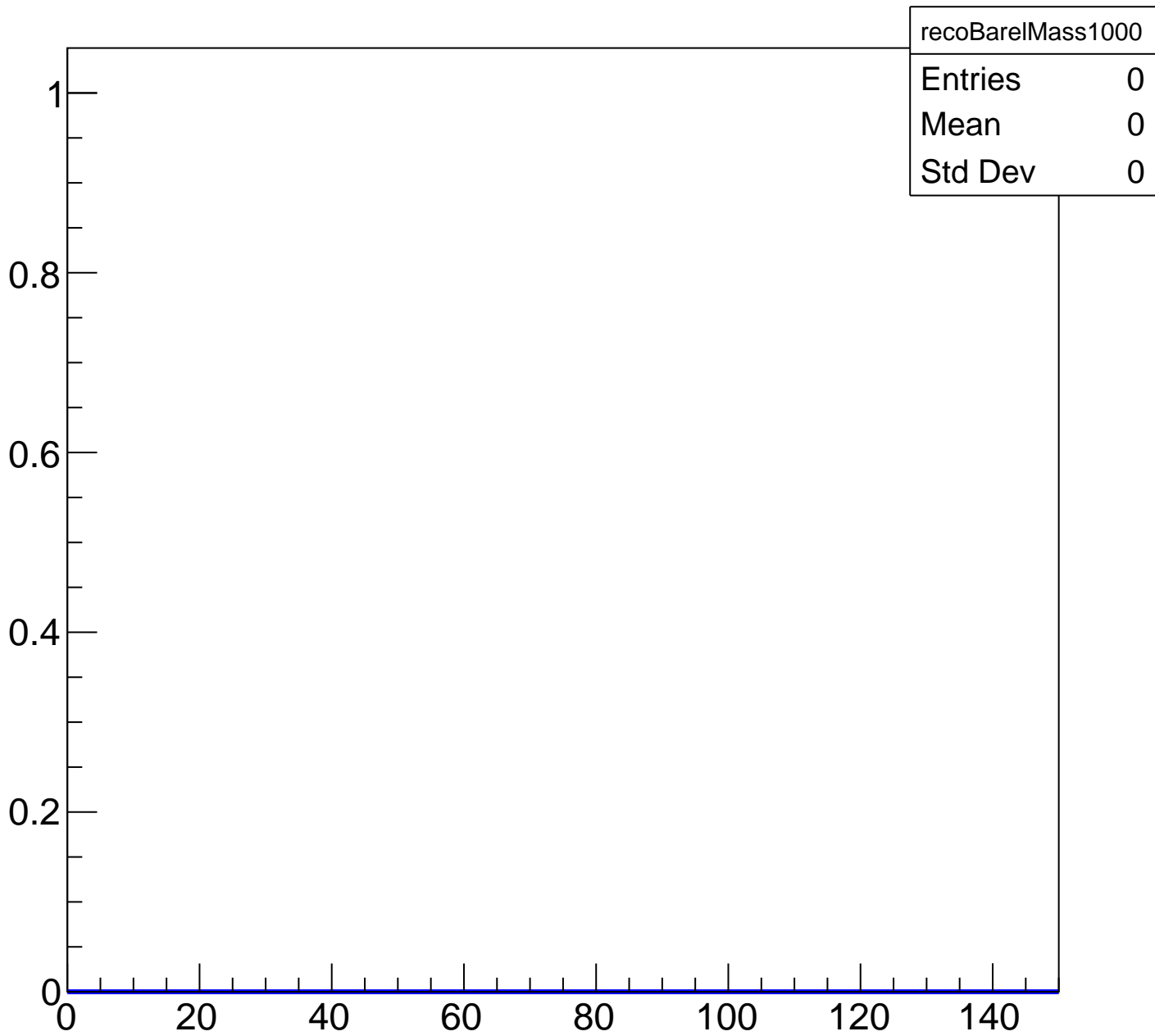


# mass

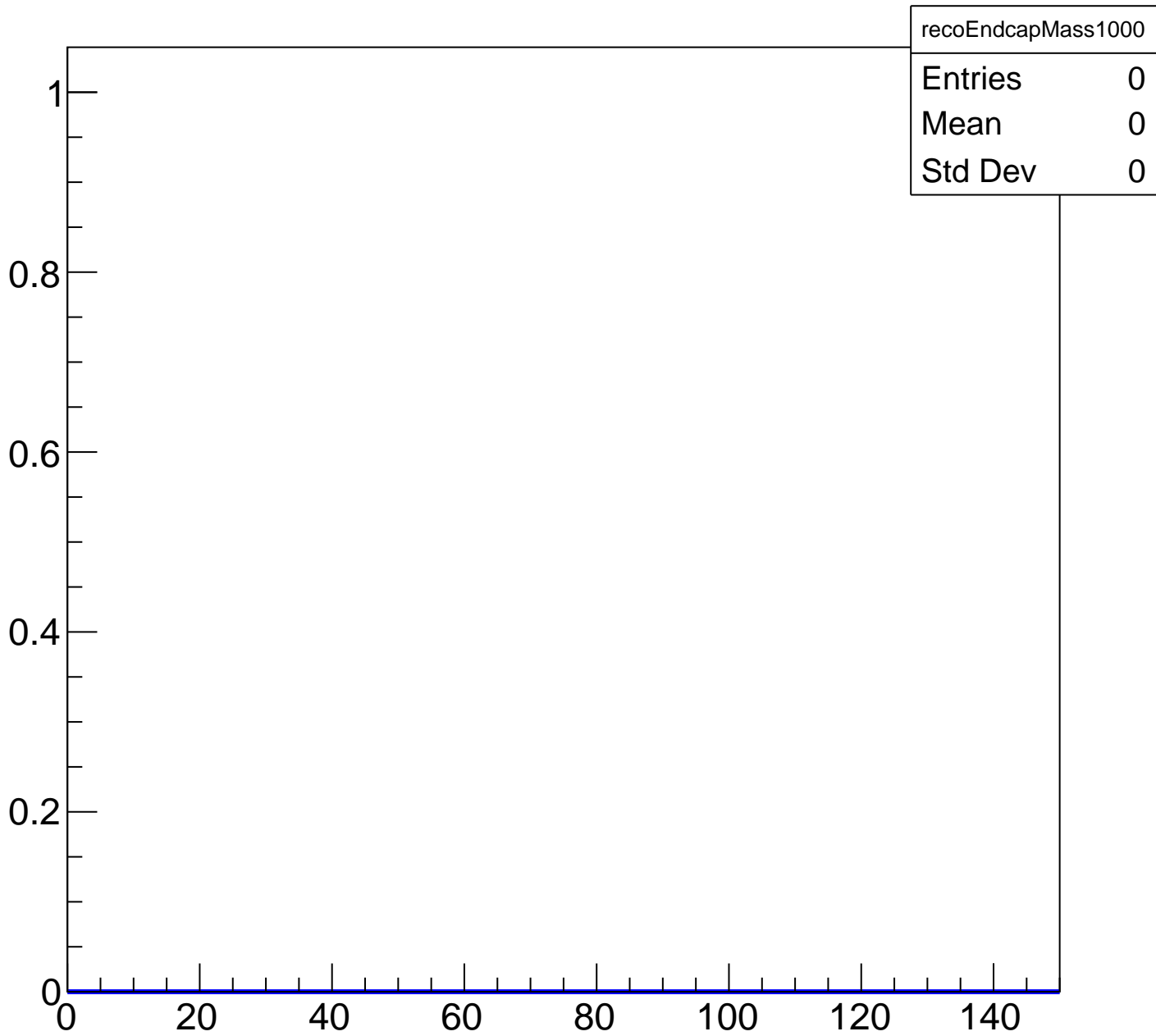




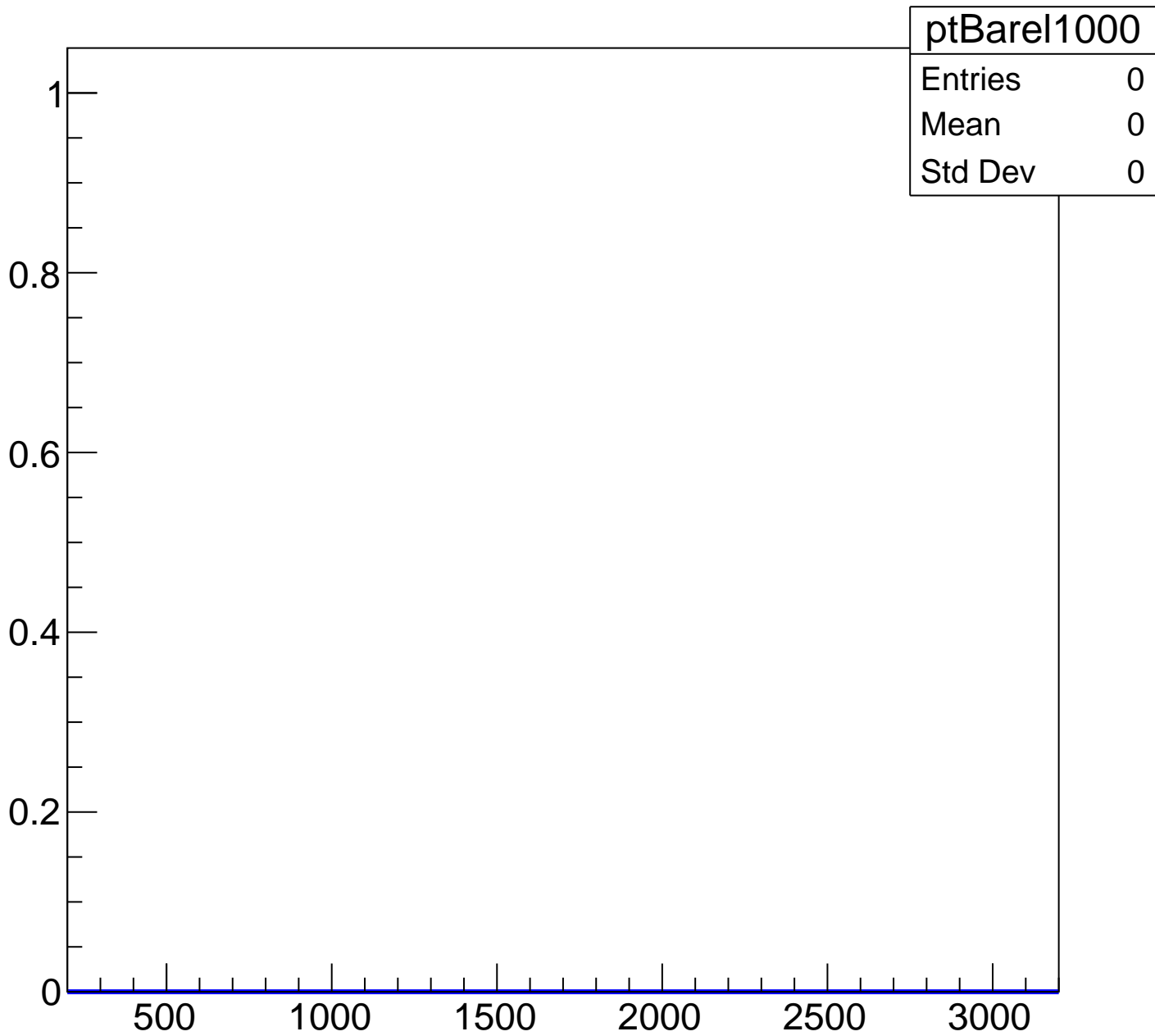
# mass



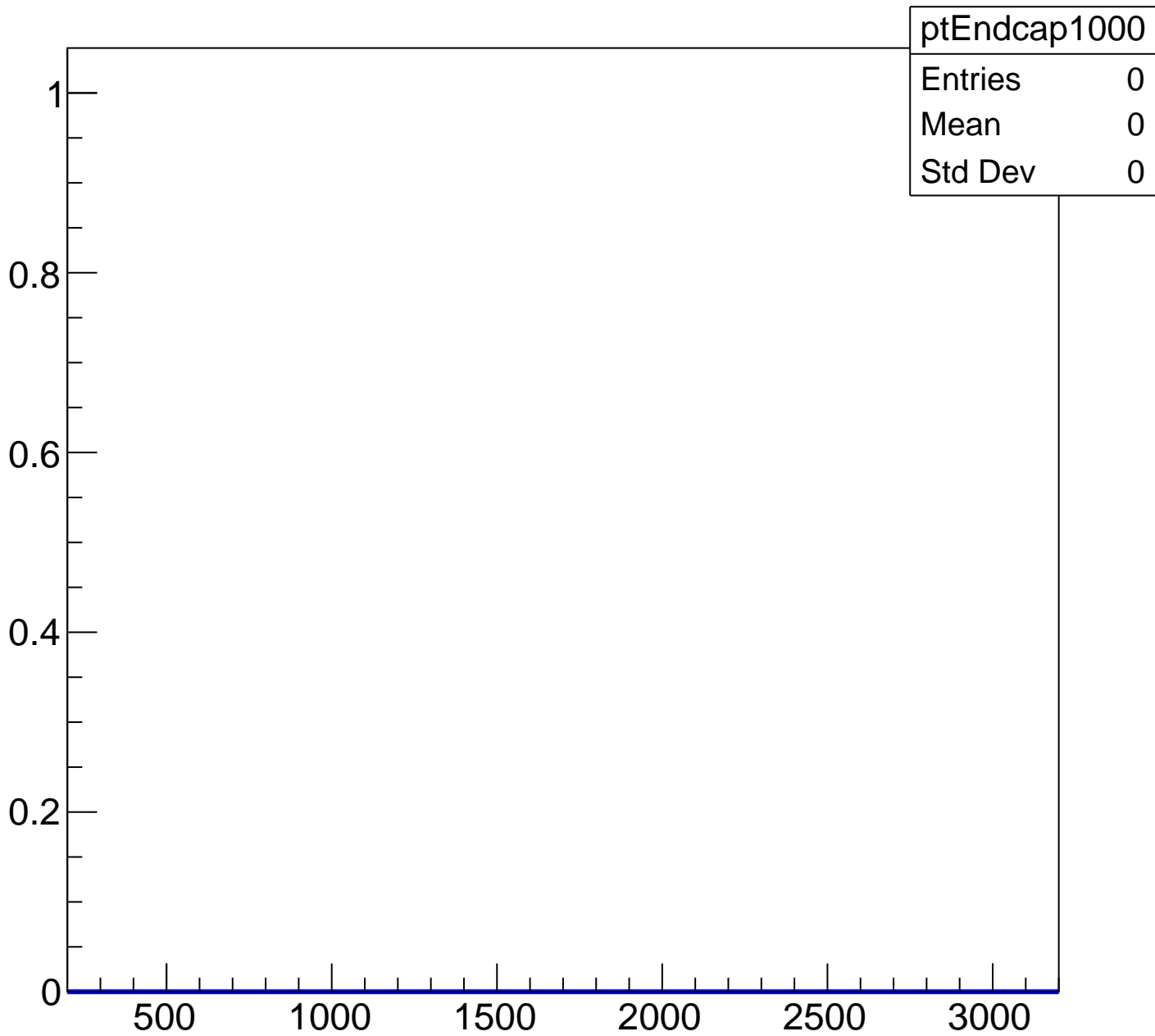
# mass



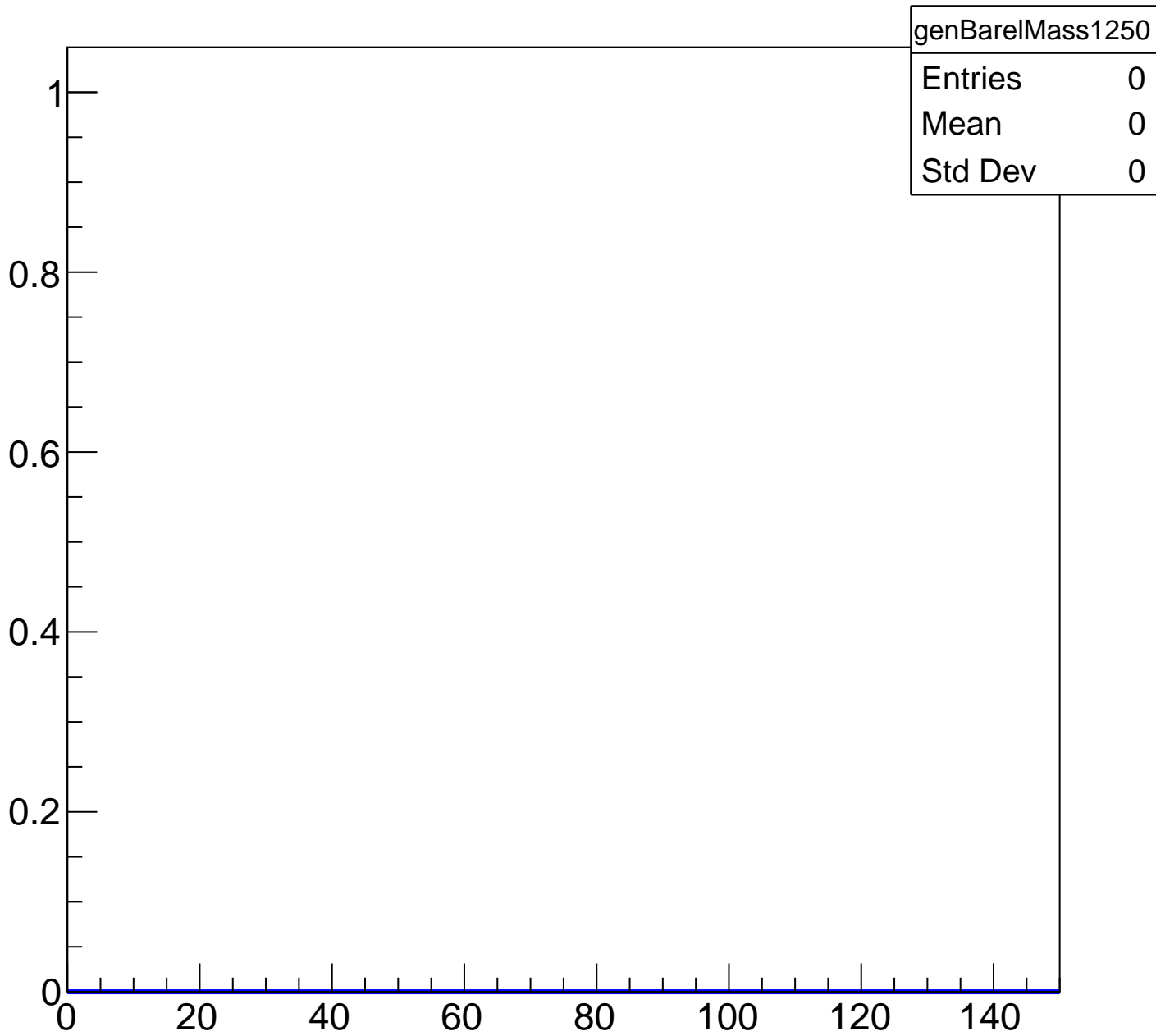
mass



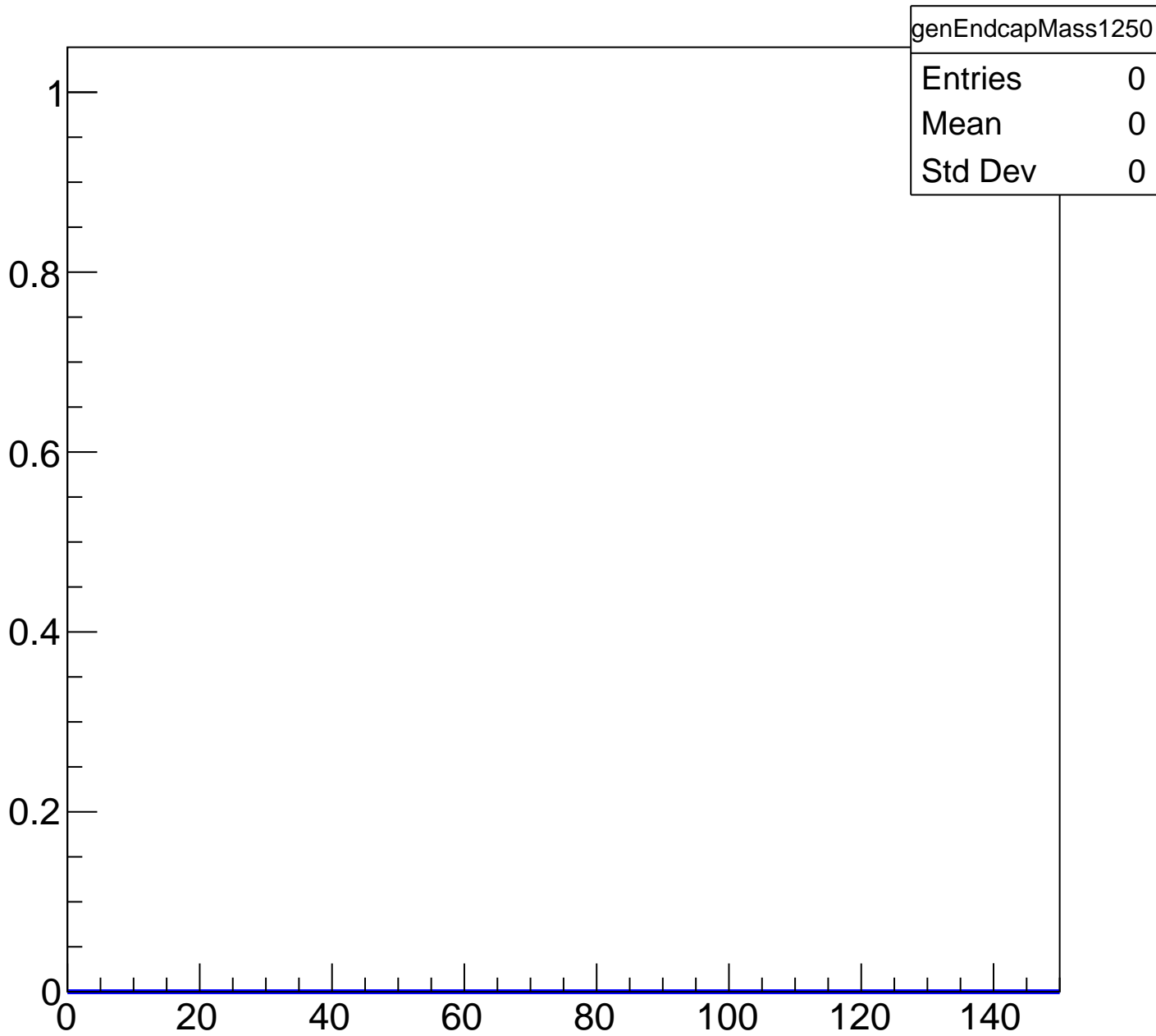
mass



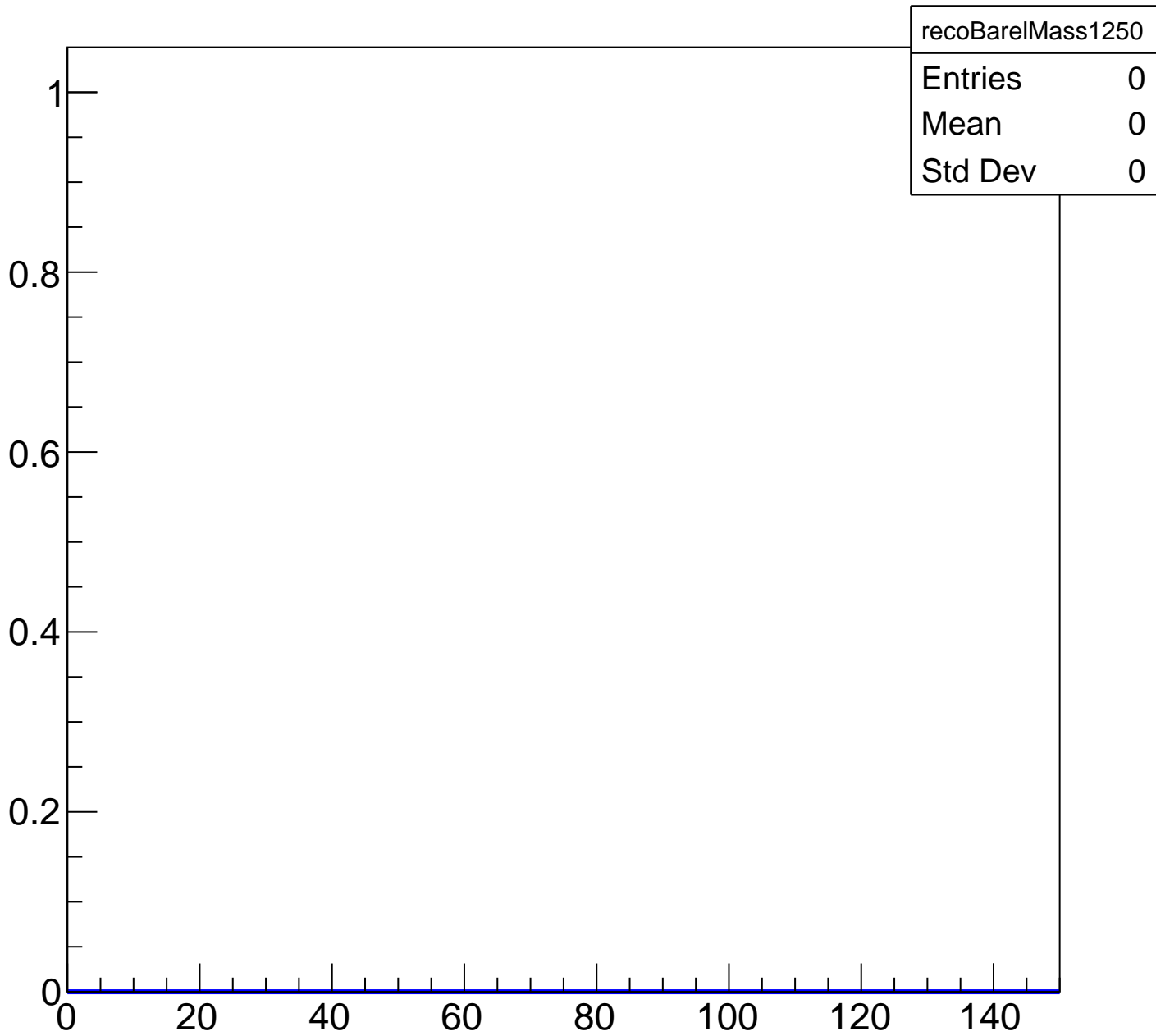
mass



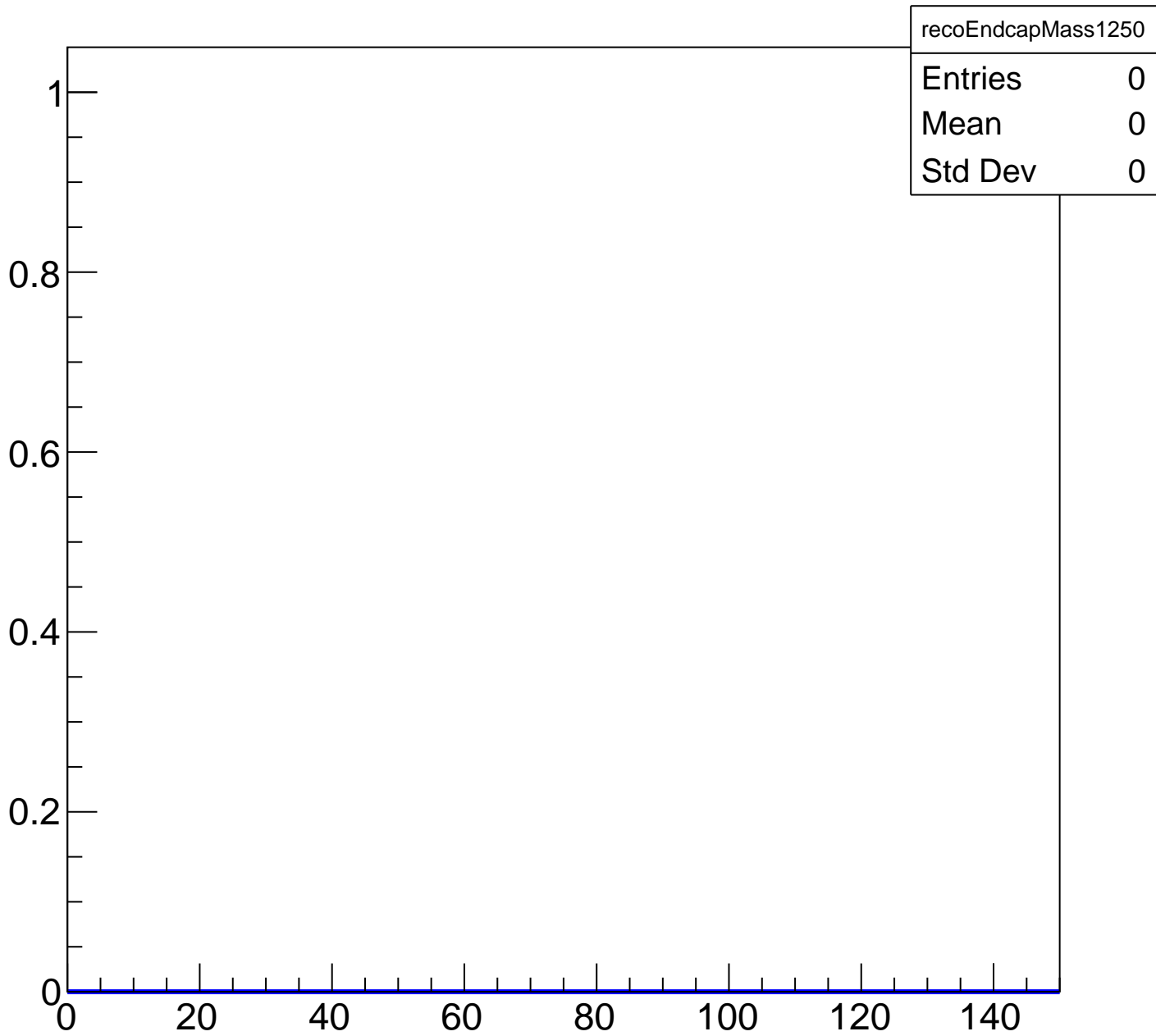
# mass



mass

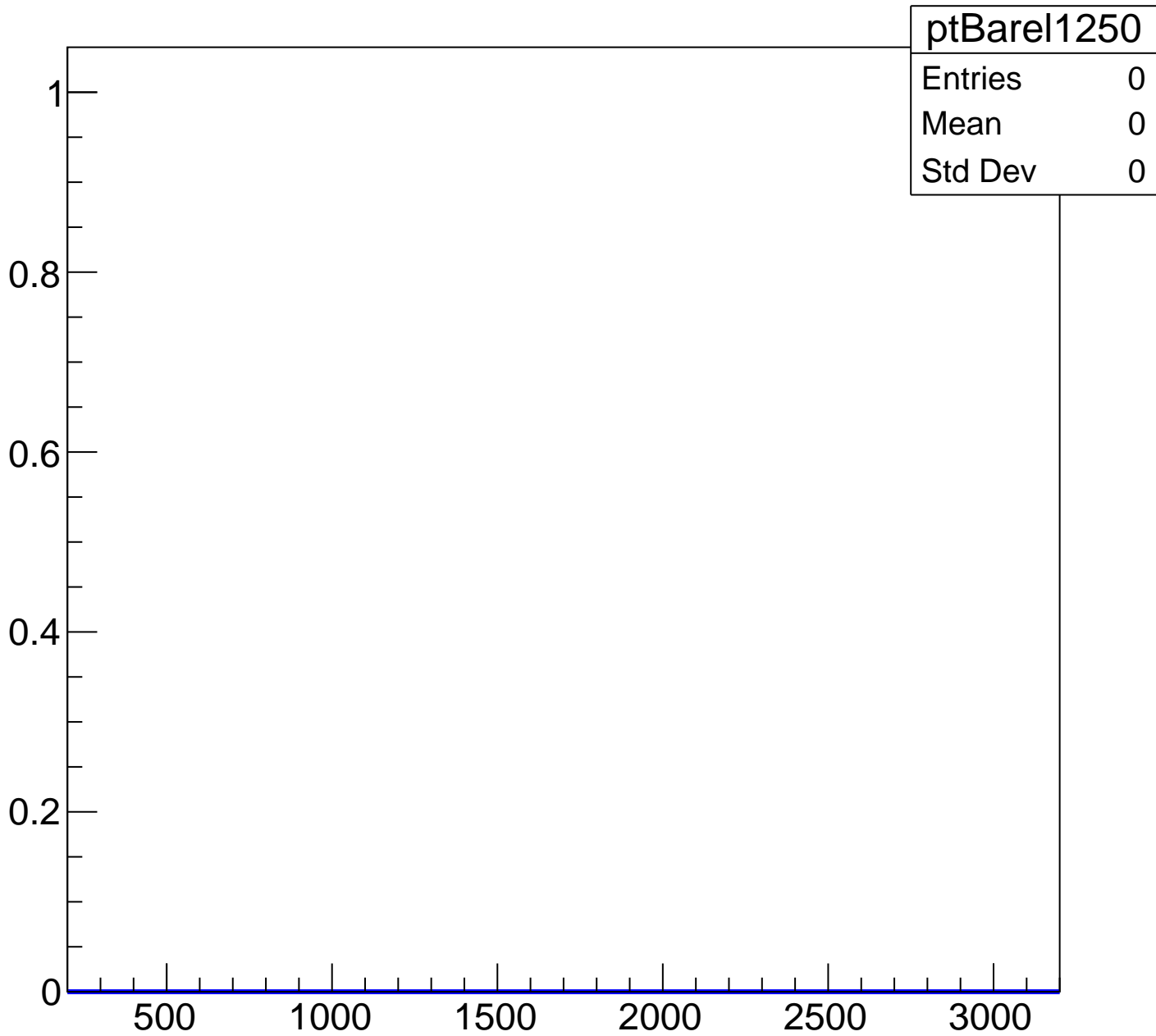


# mass

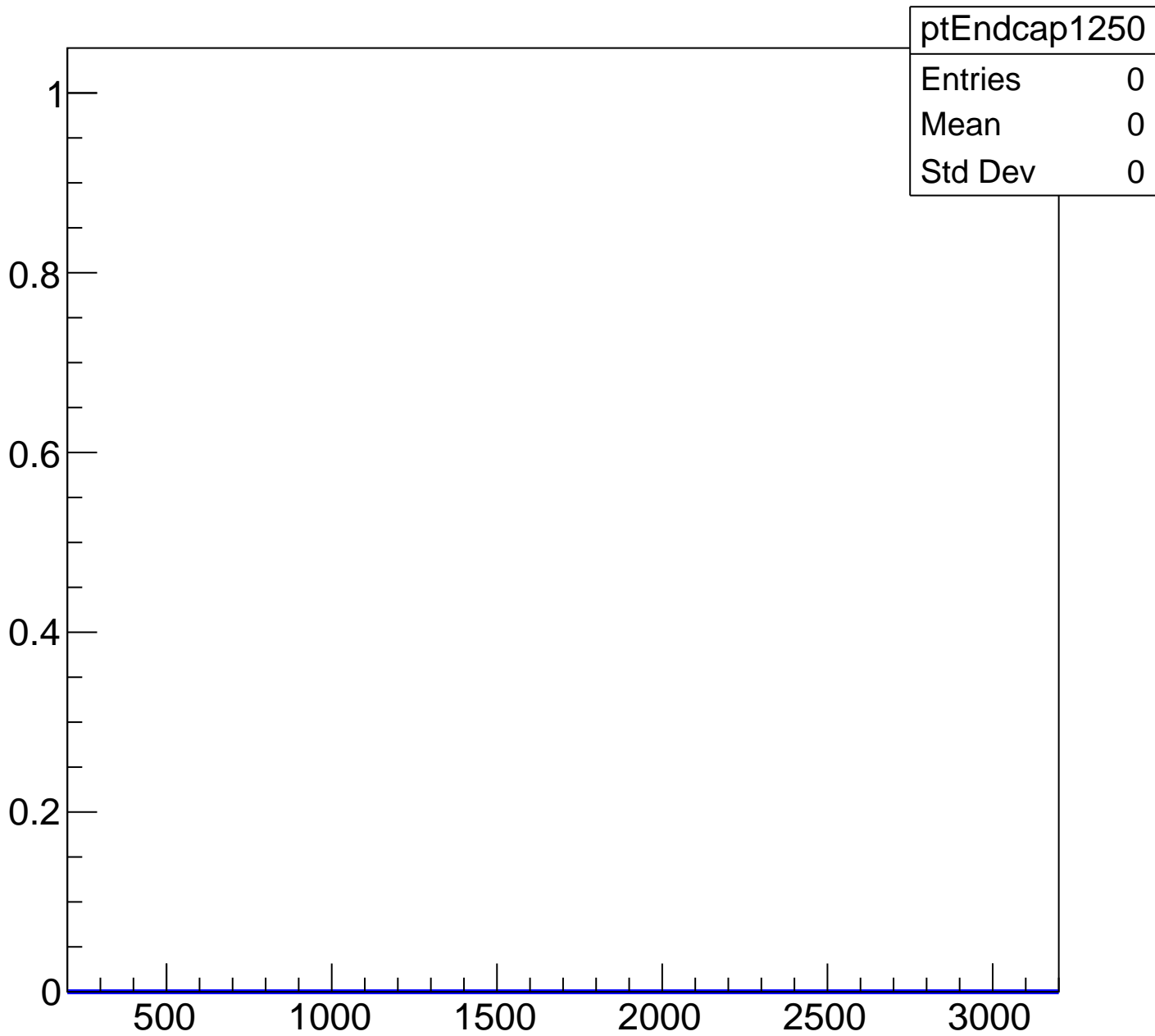




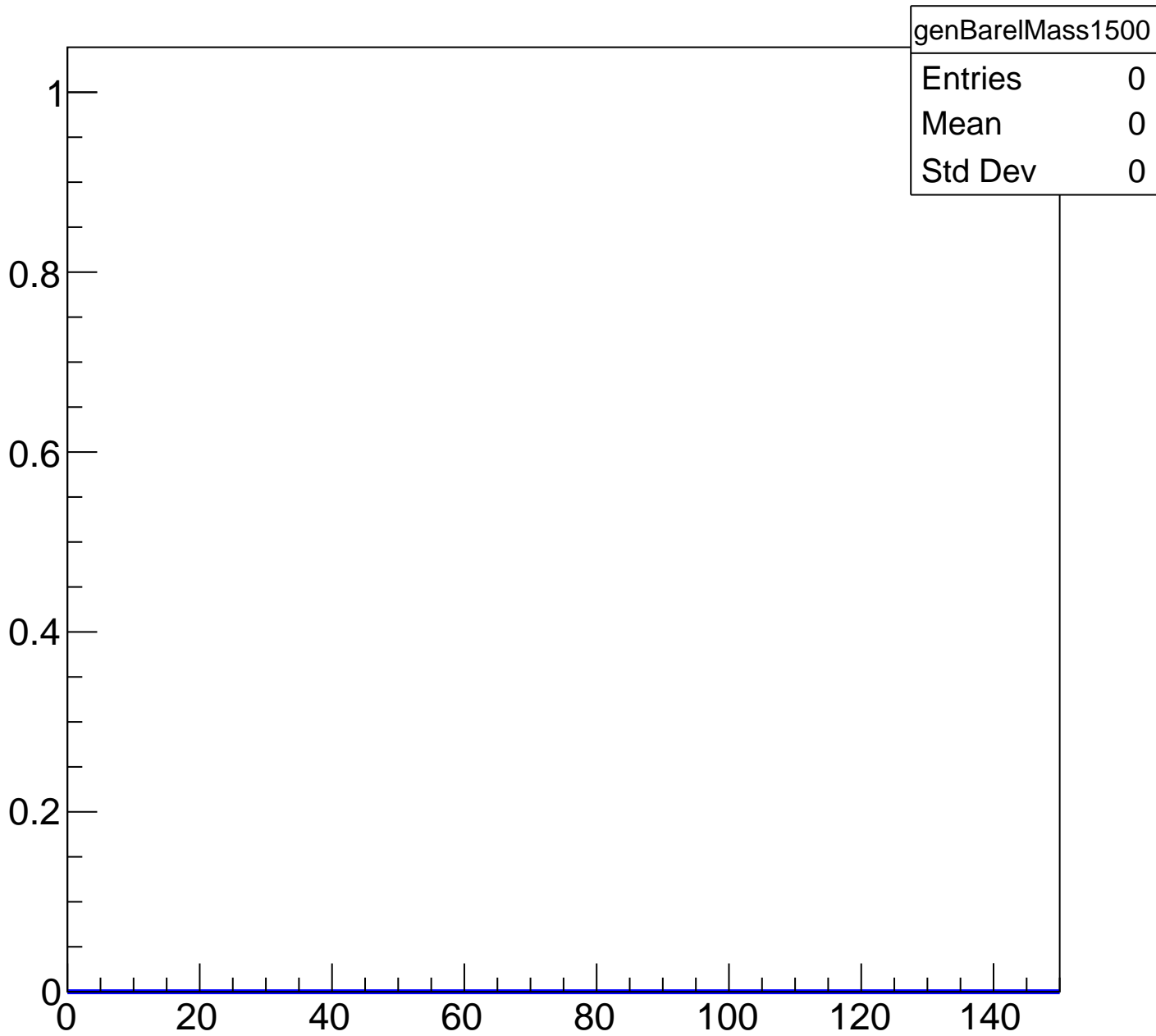
mass



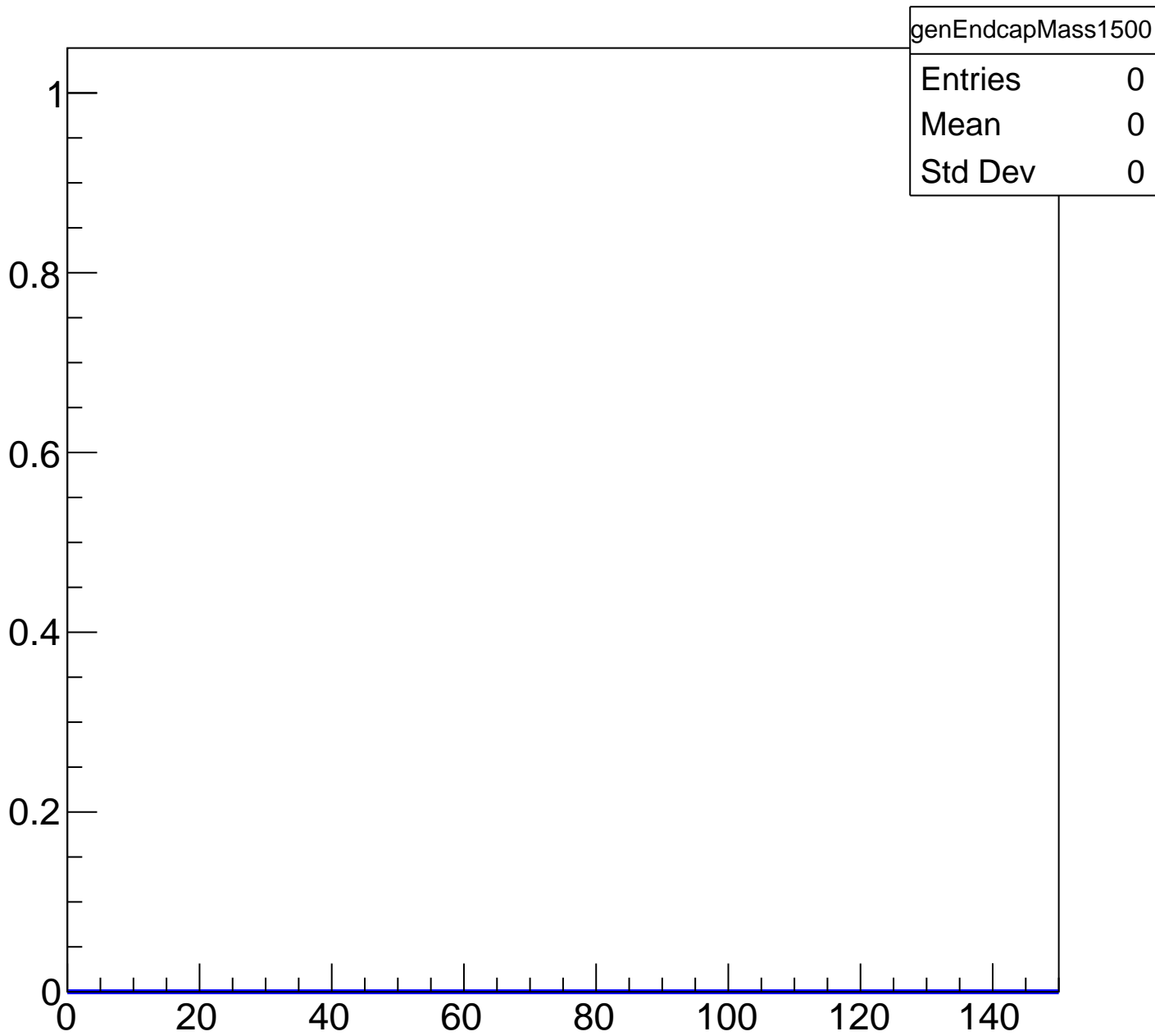
mass



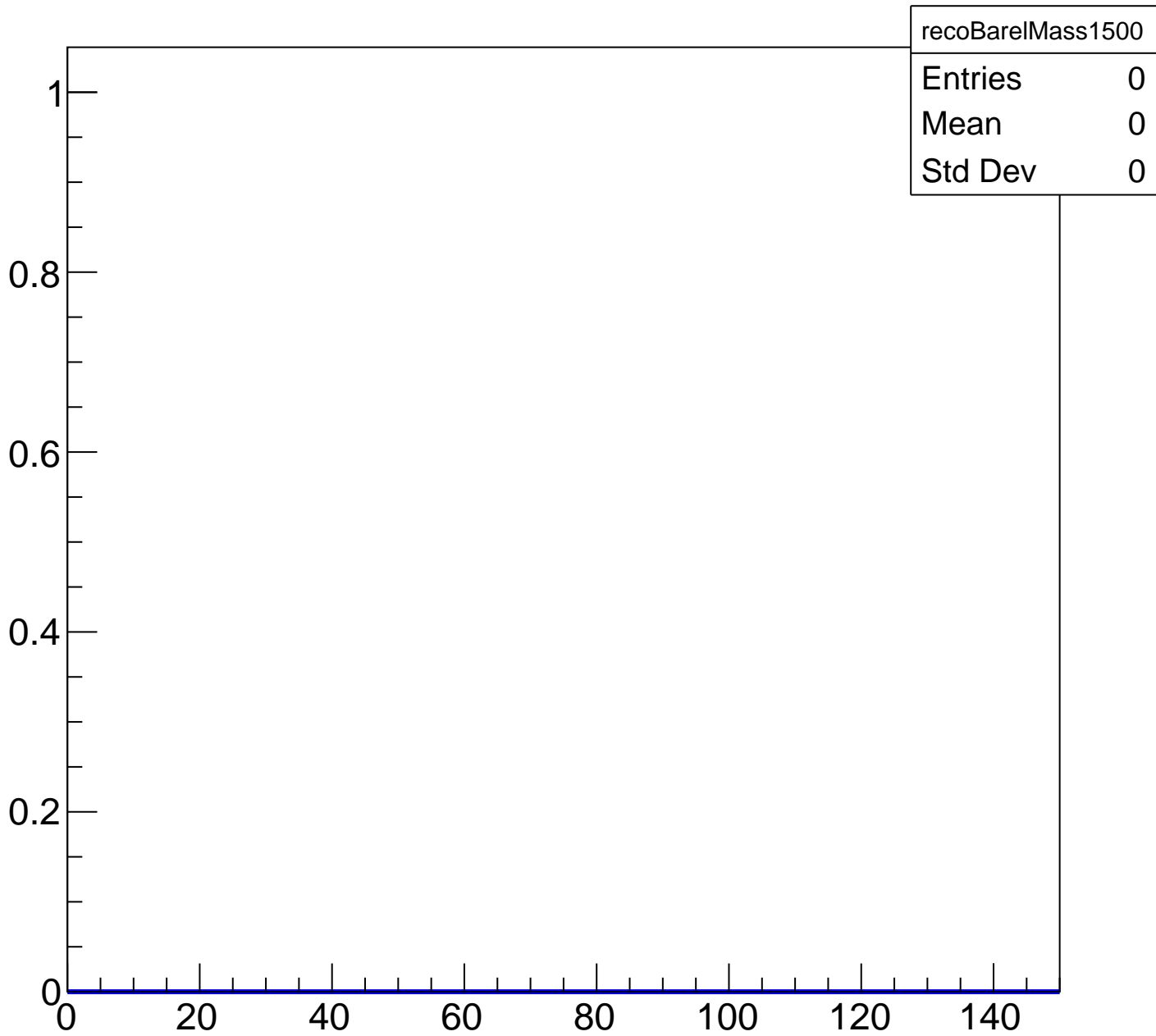
mass



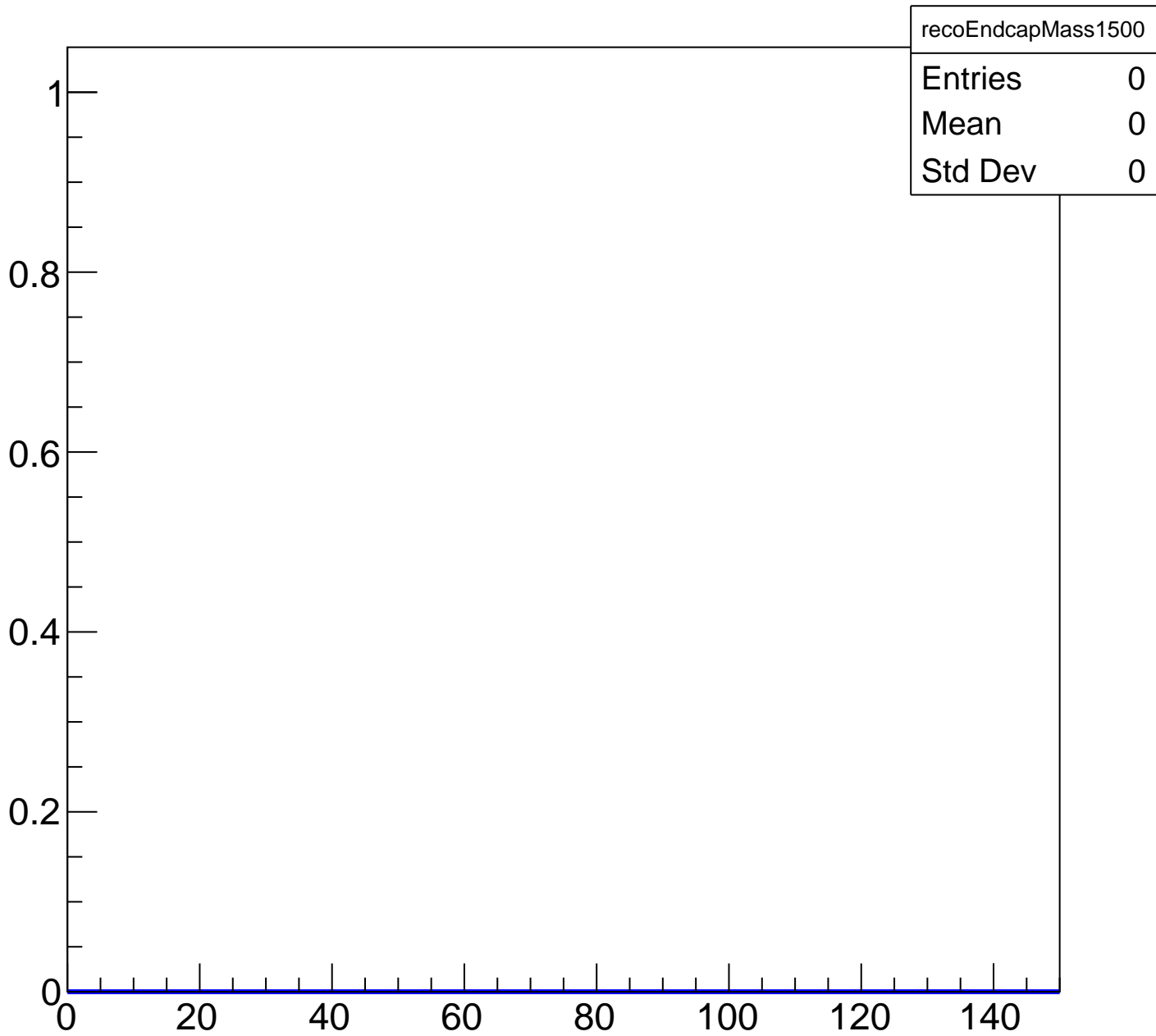
# mass



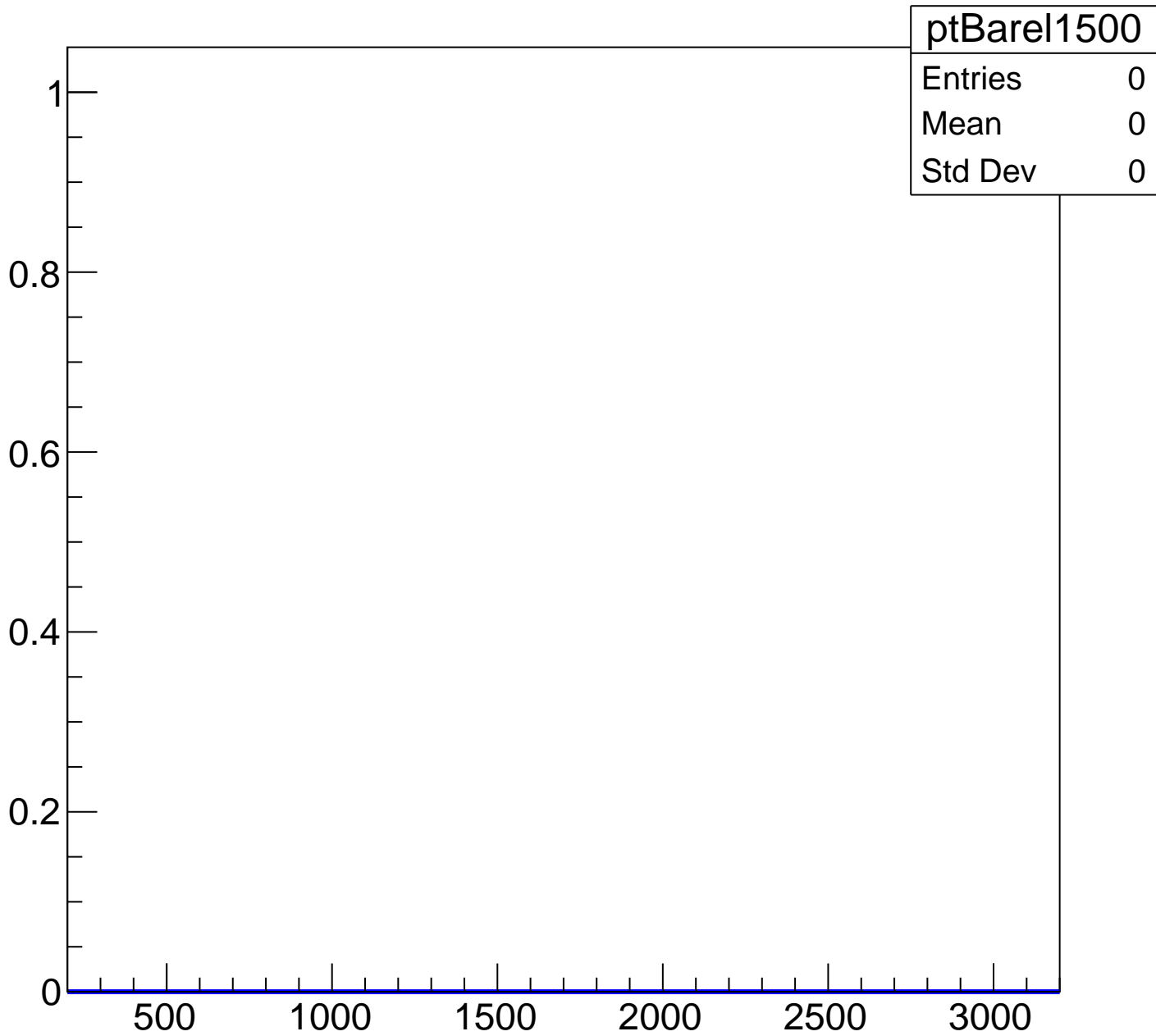
mass



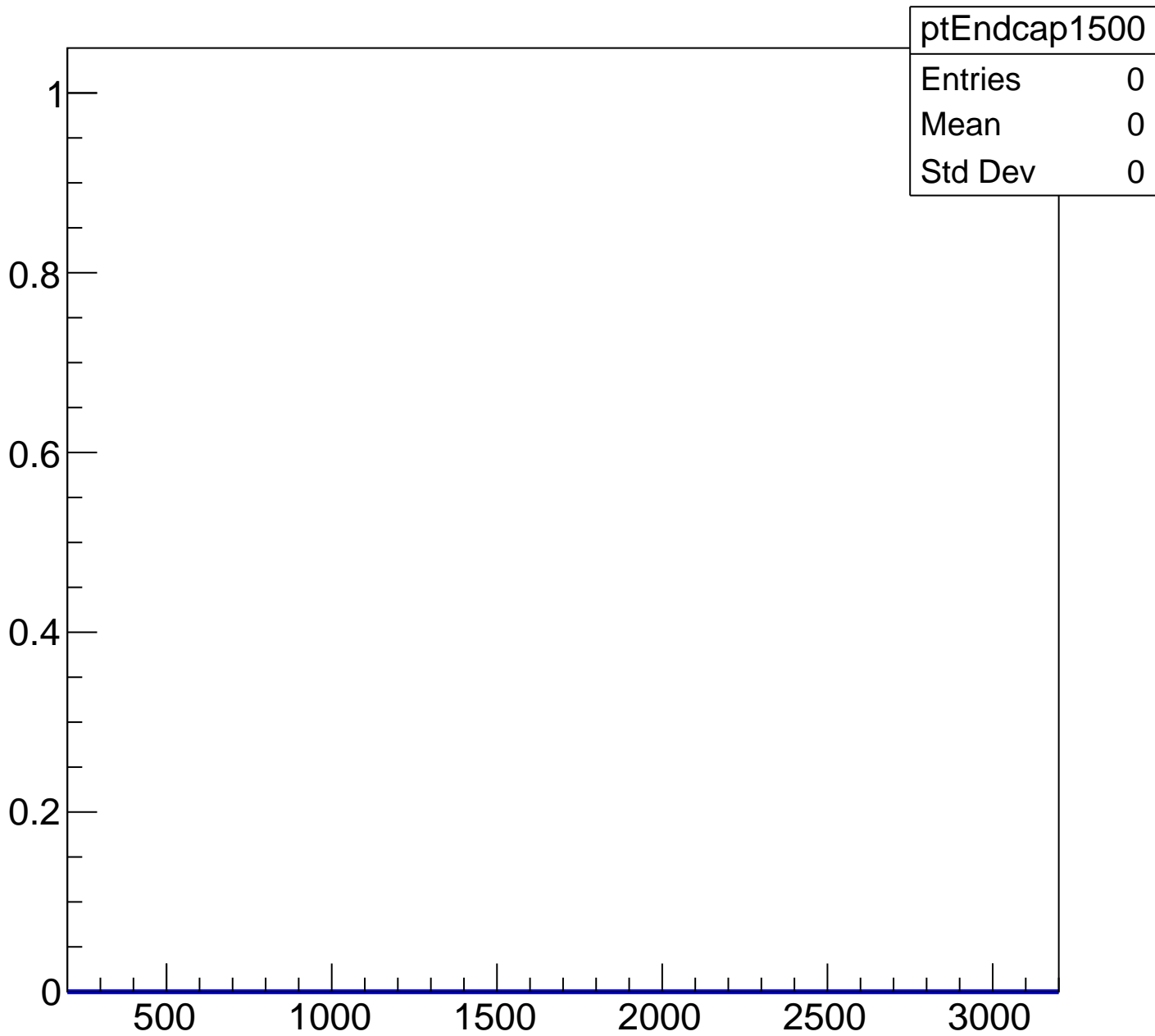
mass



mass

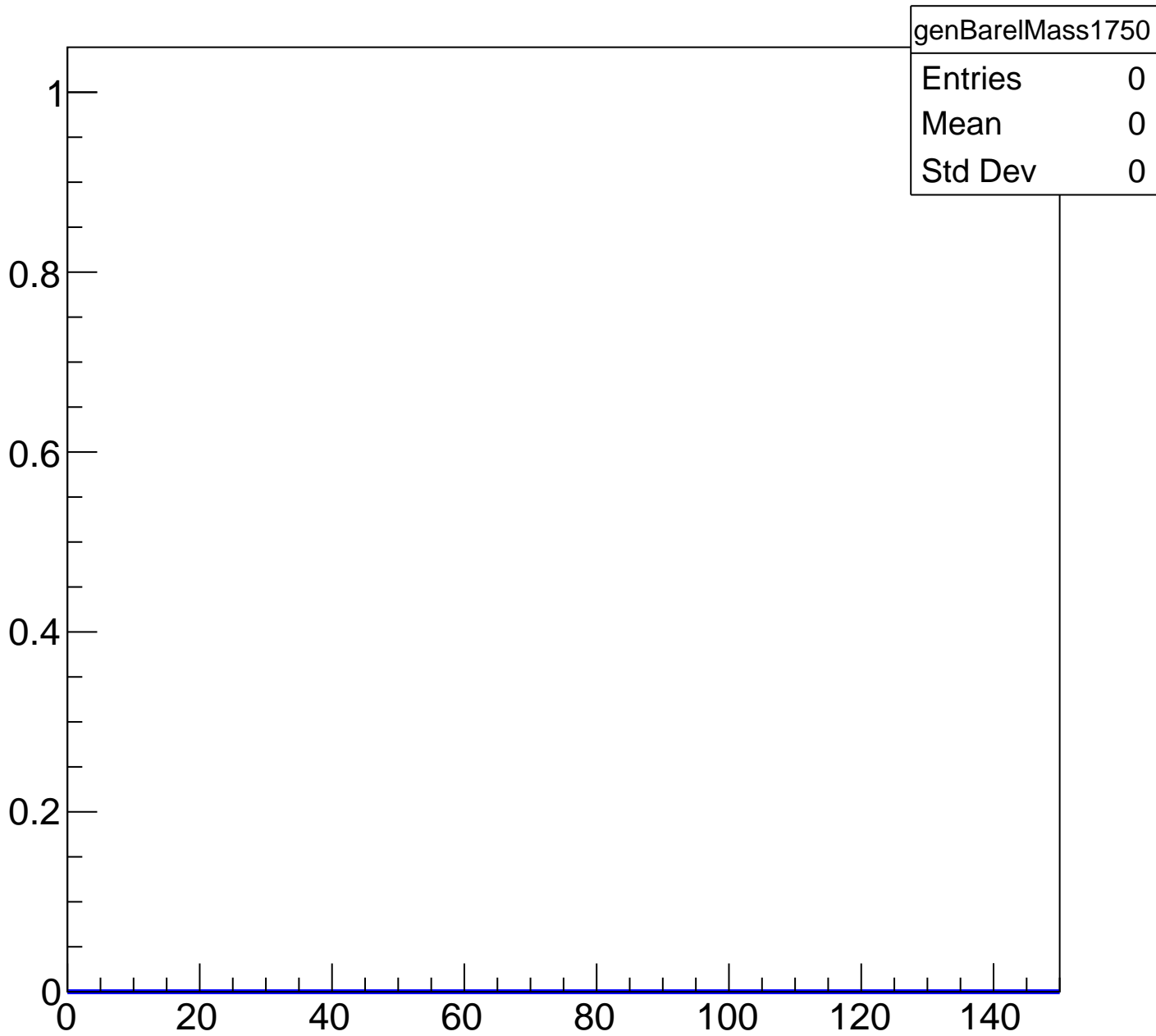


mass

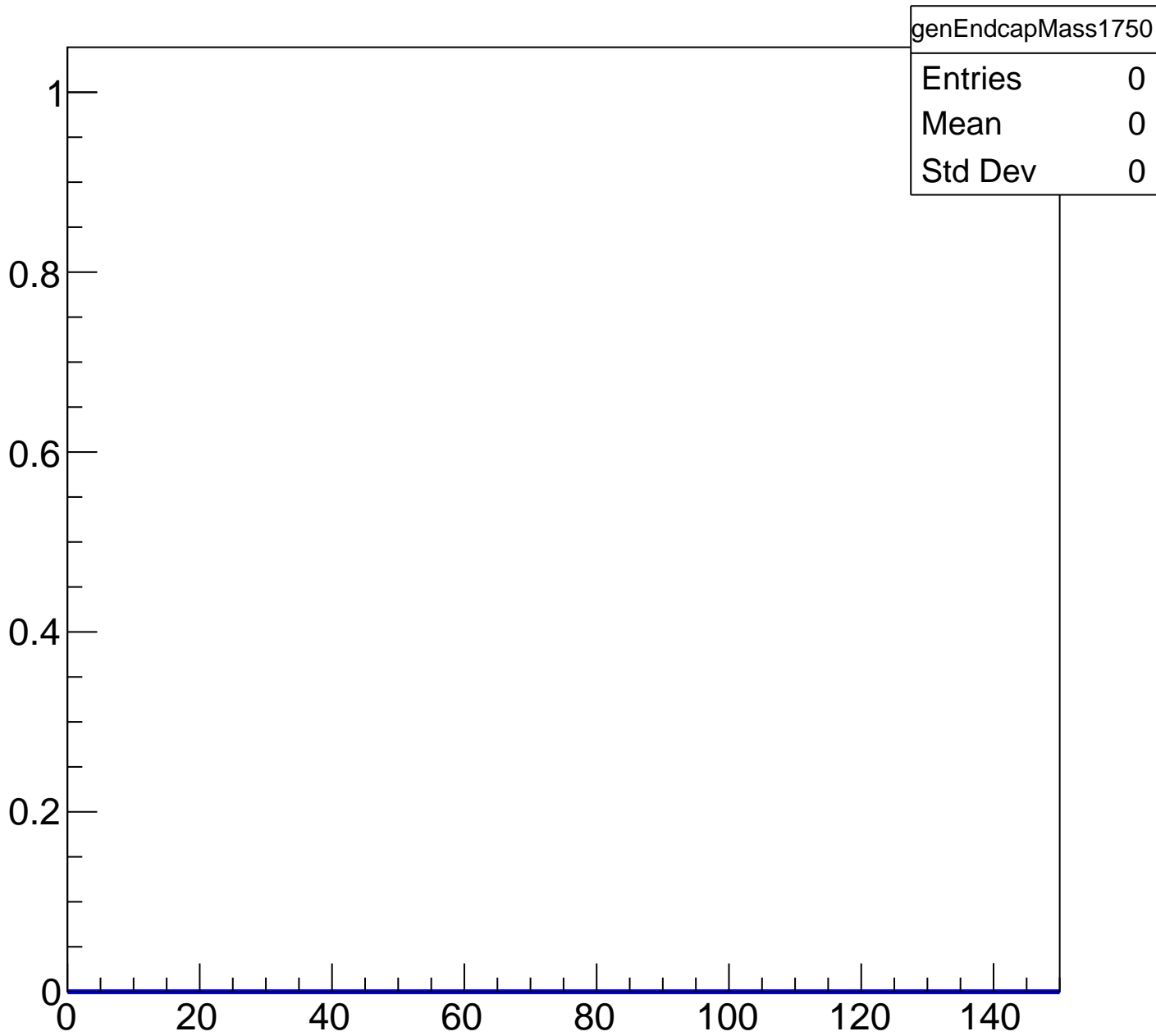




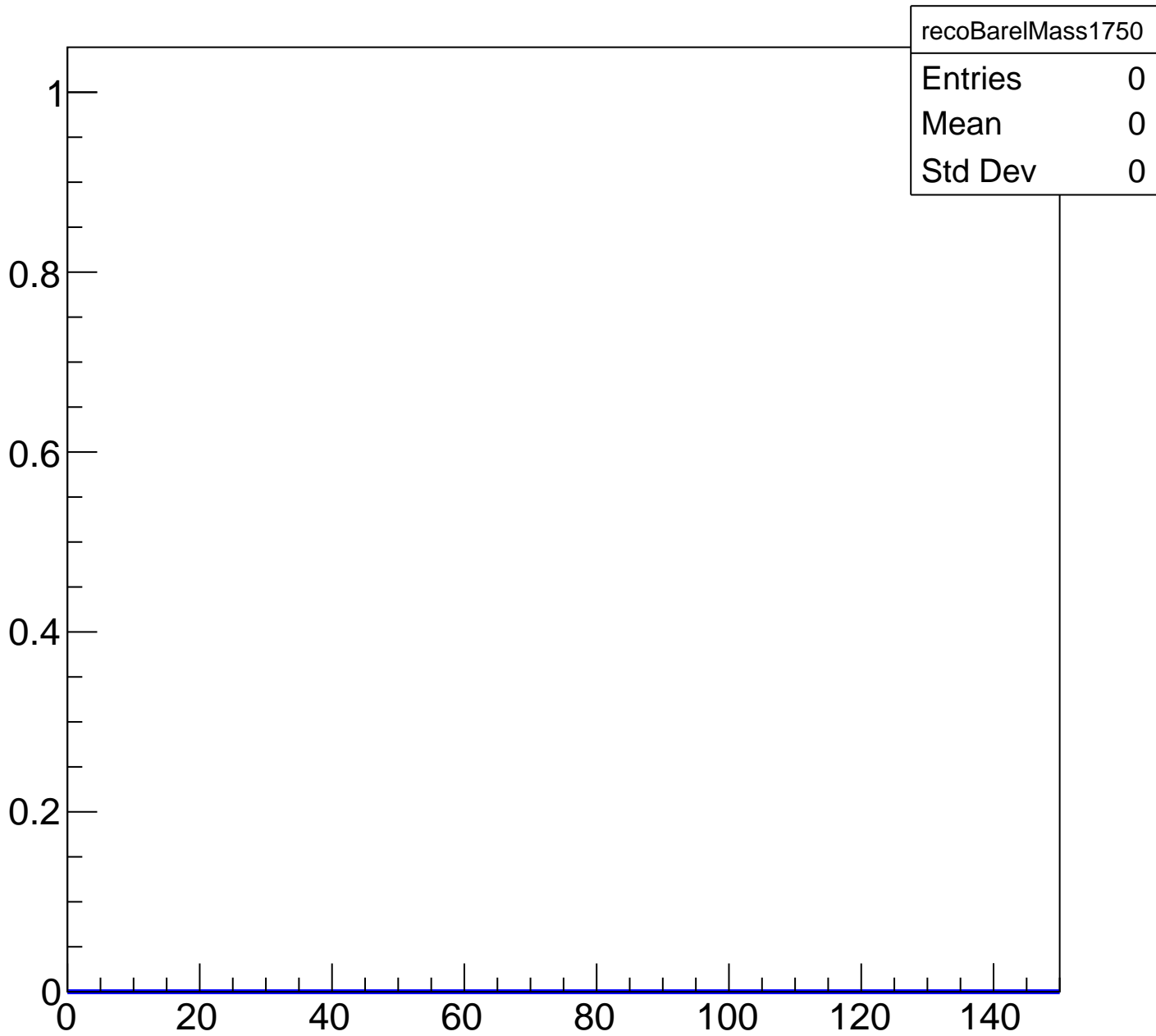
mass



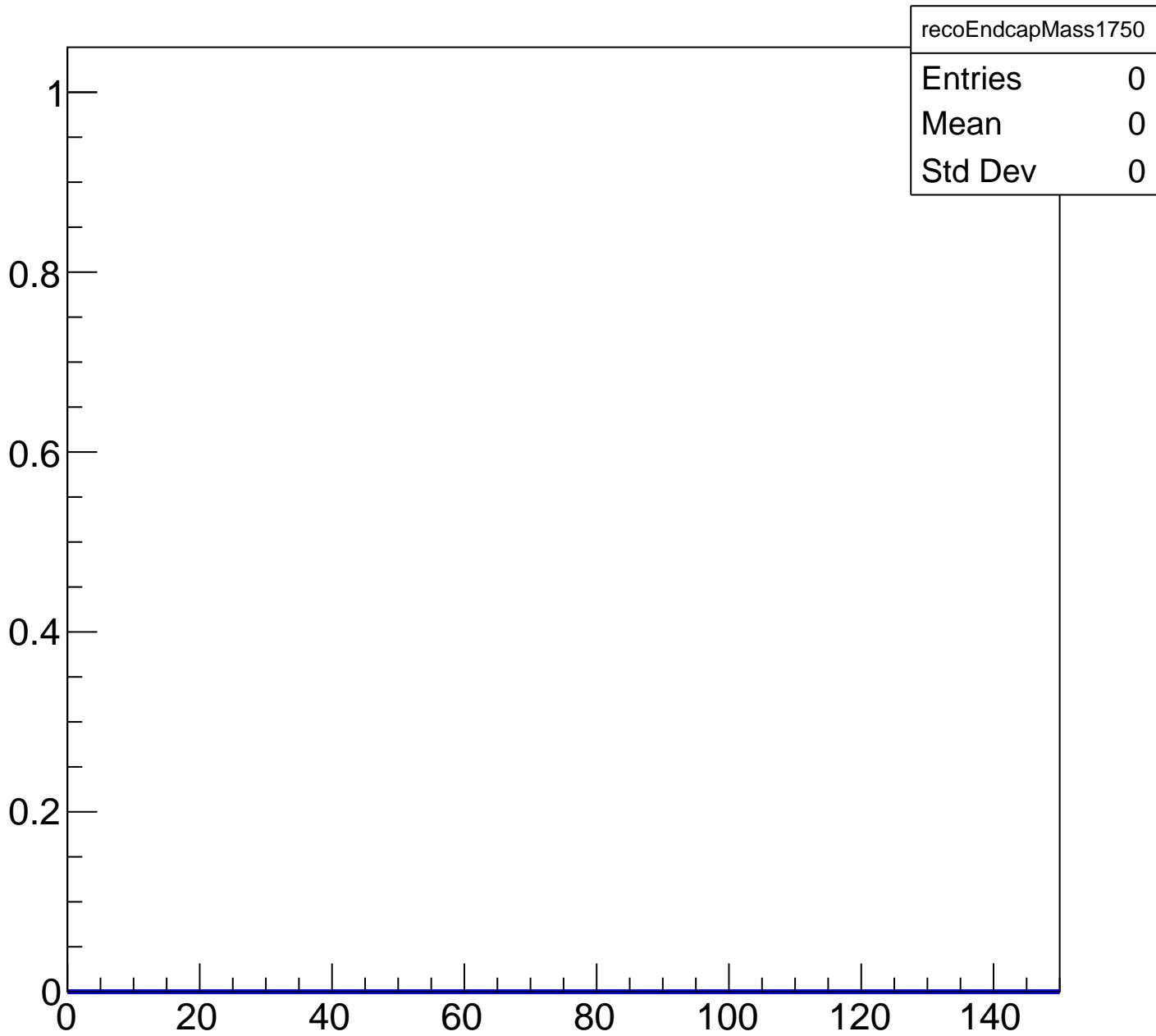
# mass



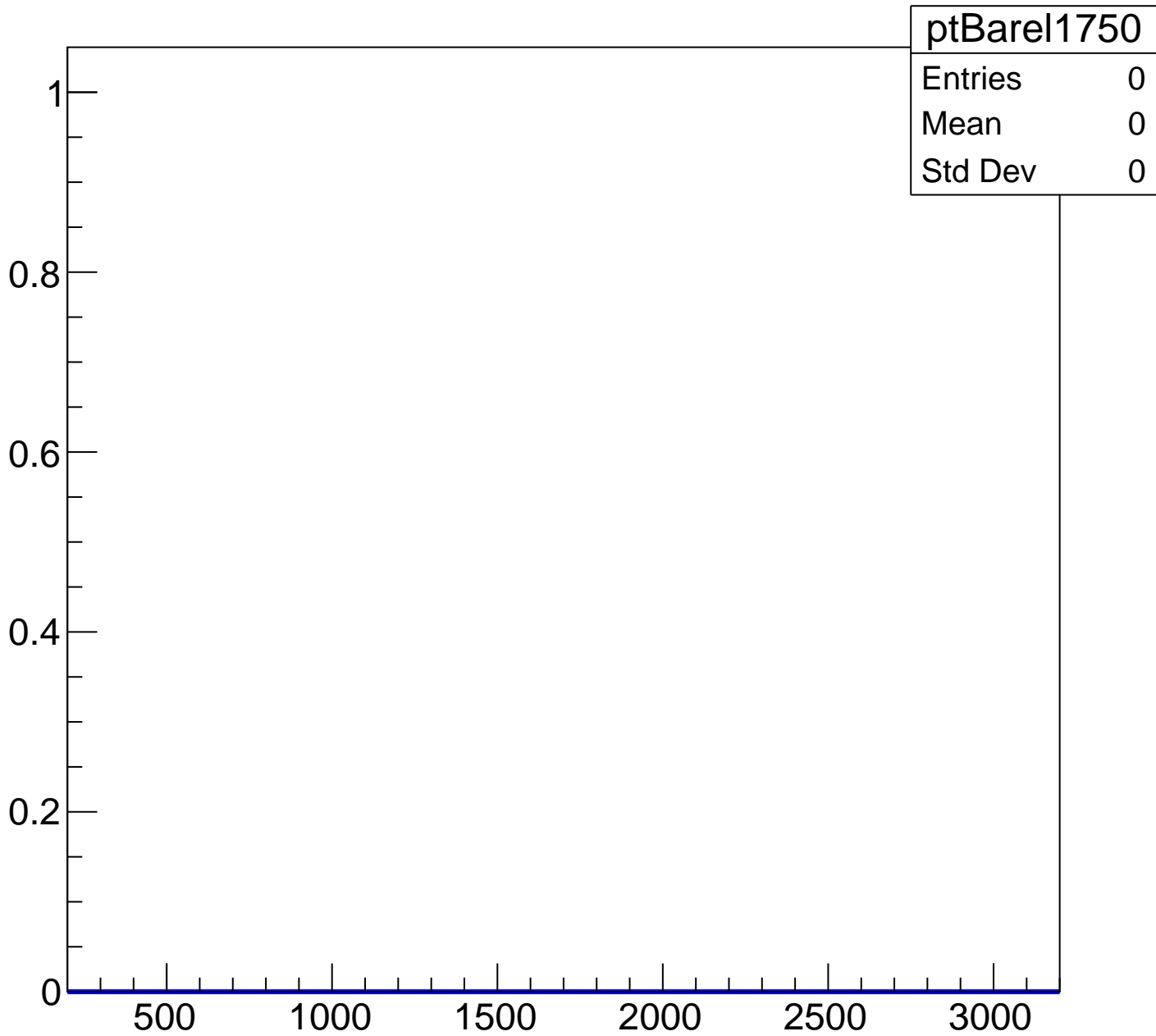
mass



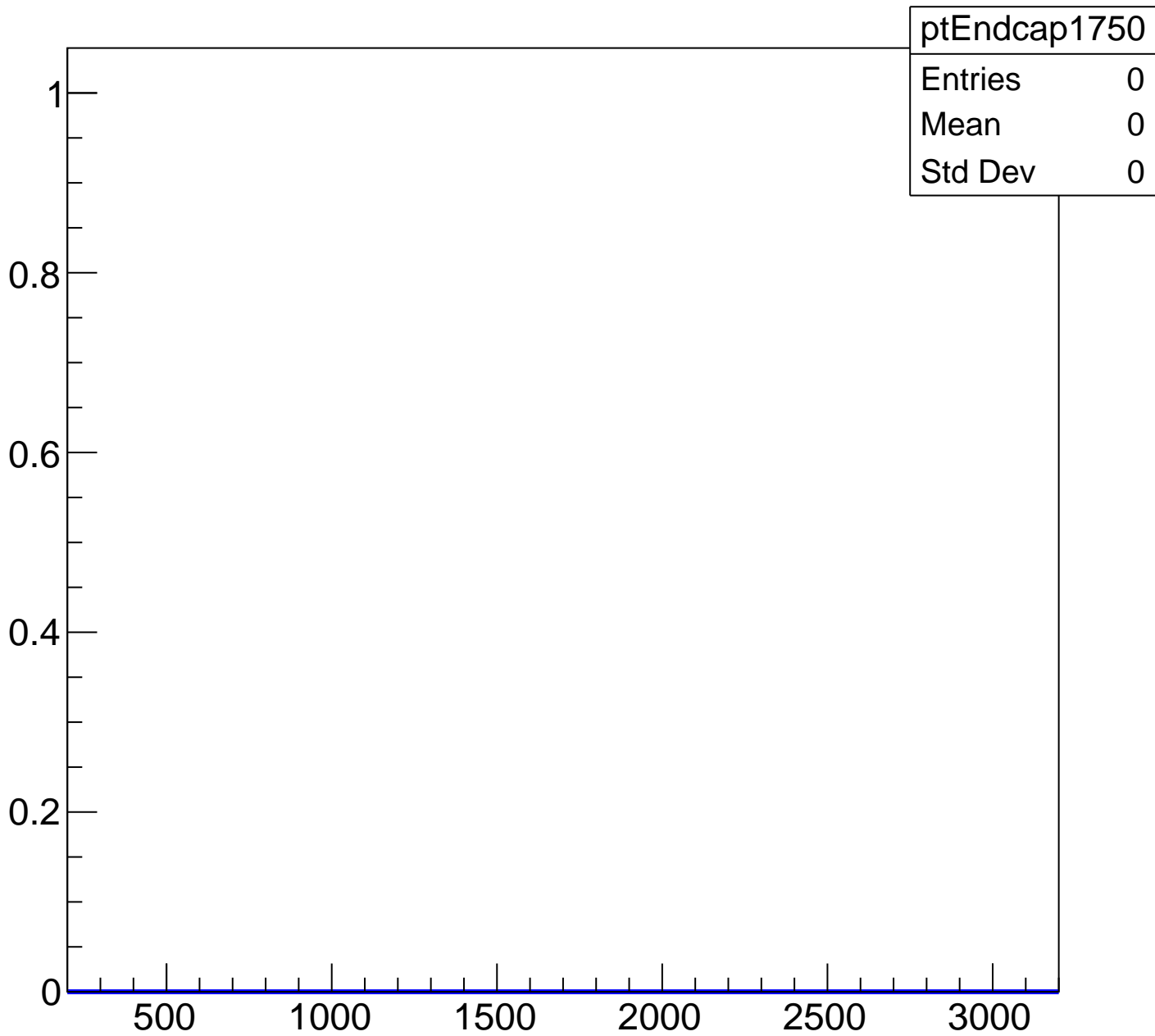
# mass



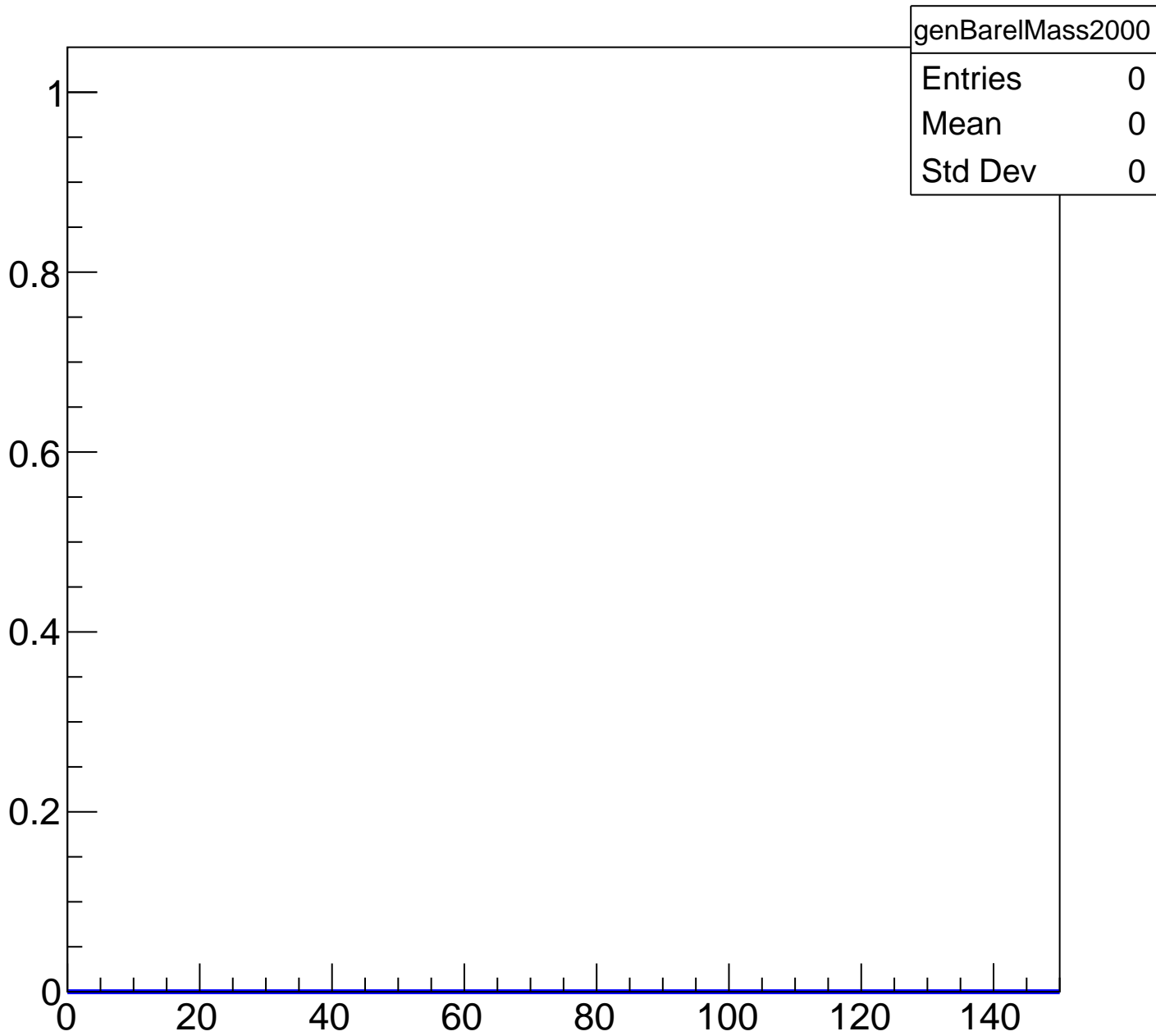
mass



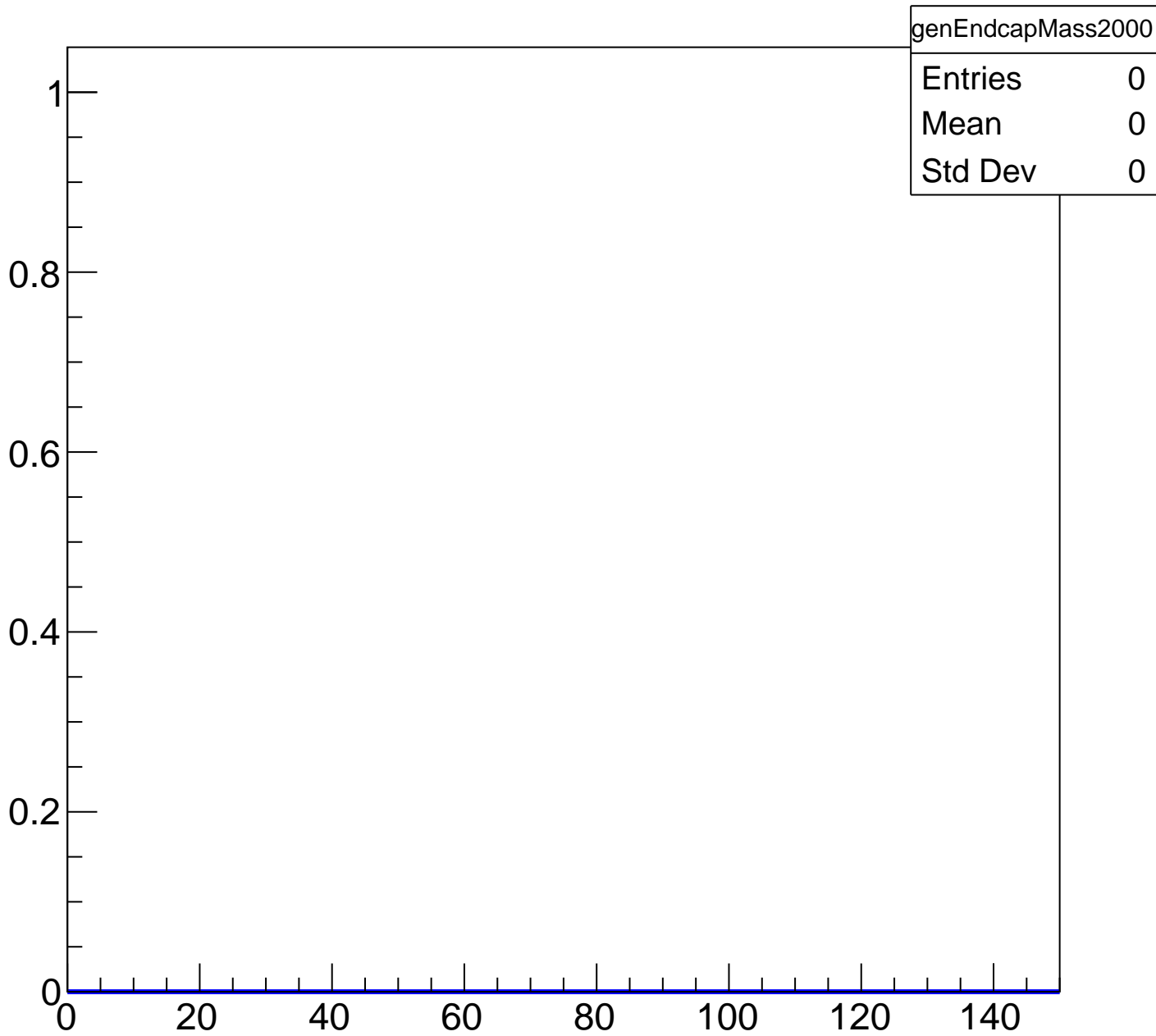
mass



mass

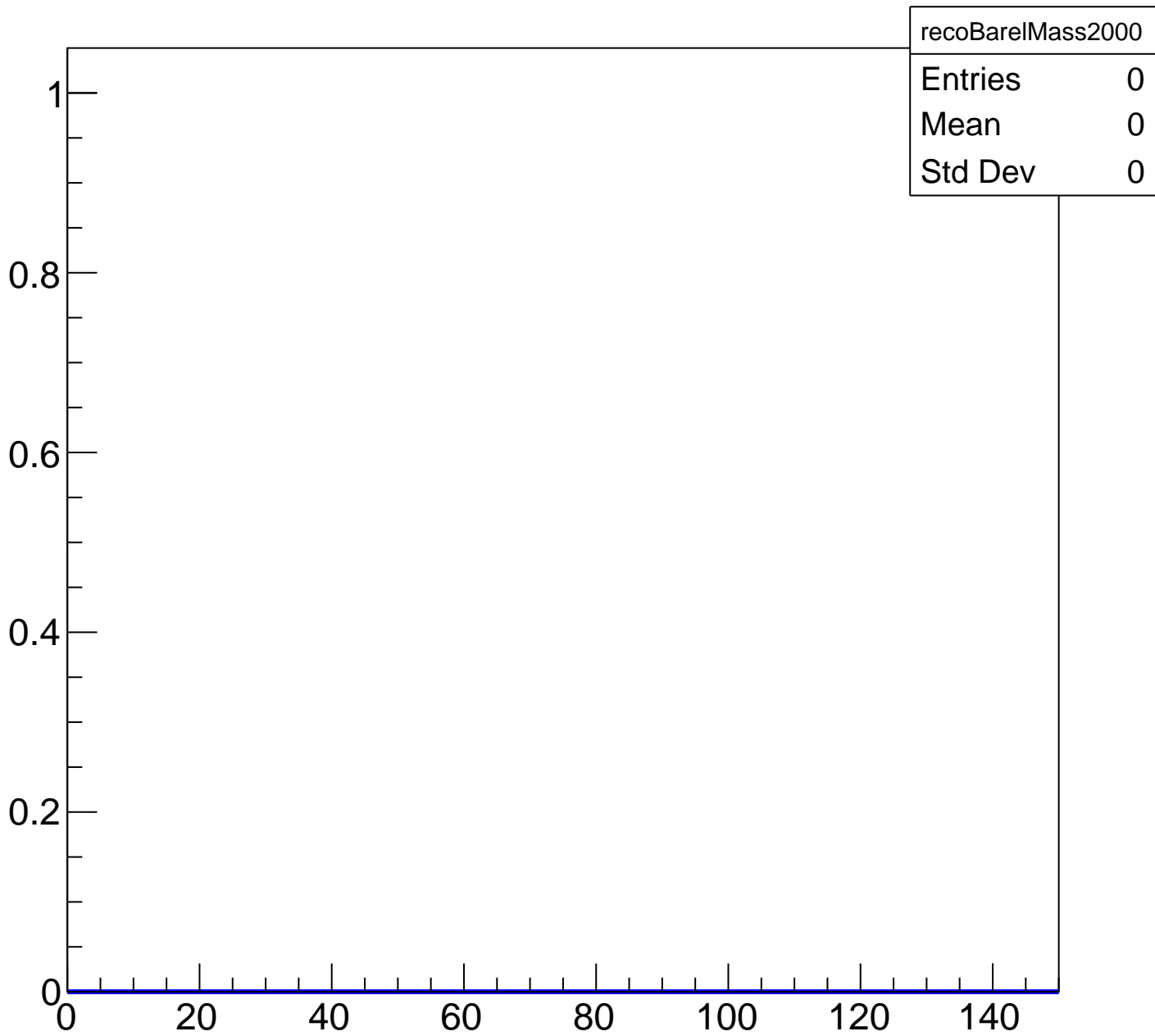


mass

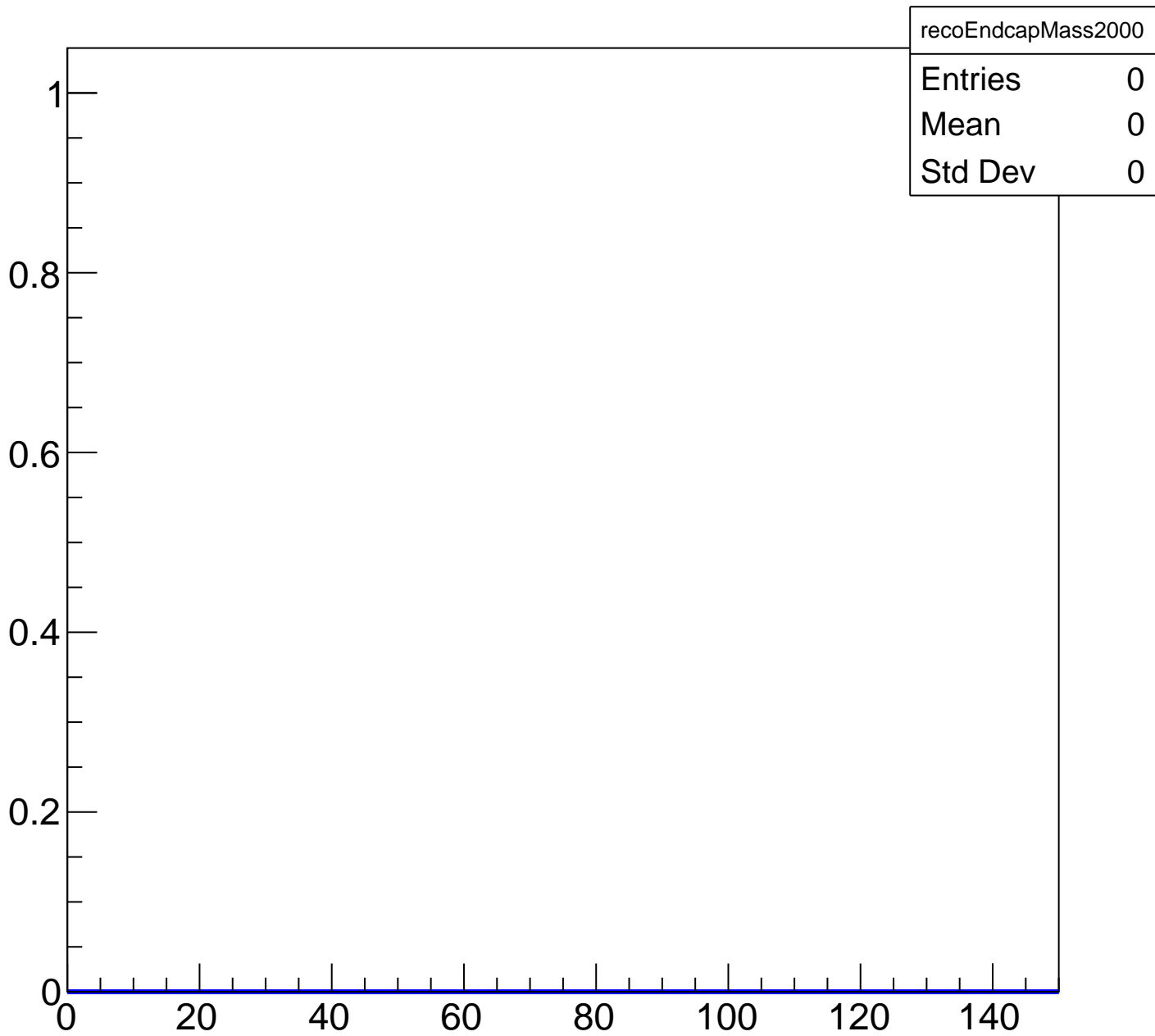




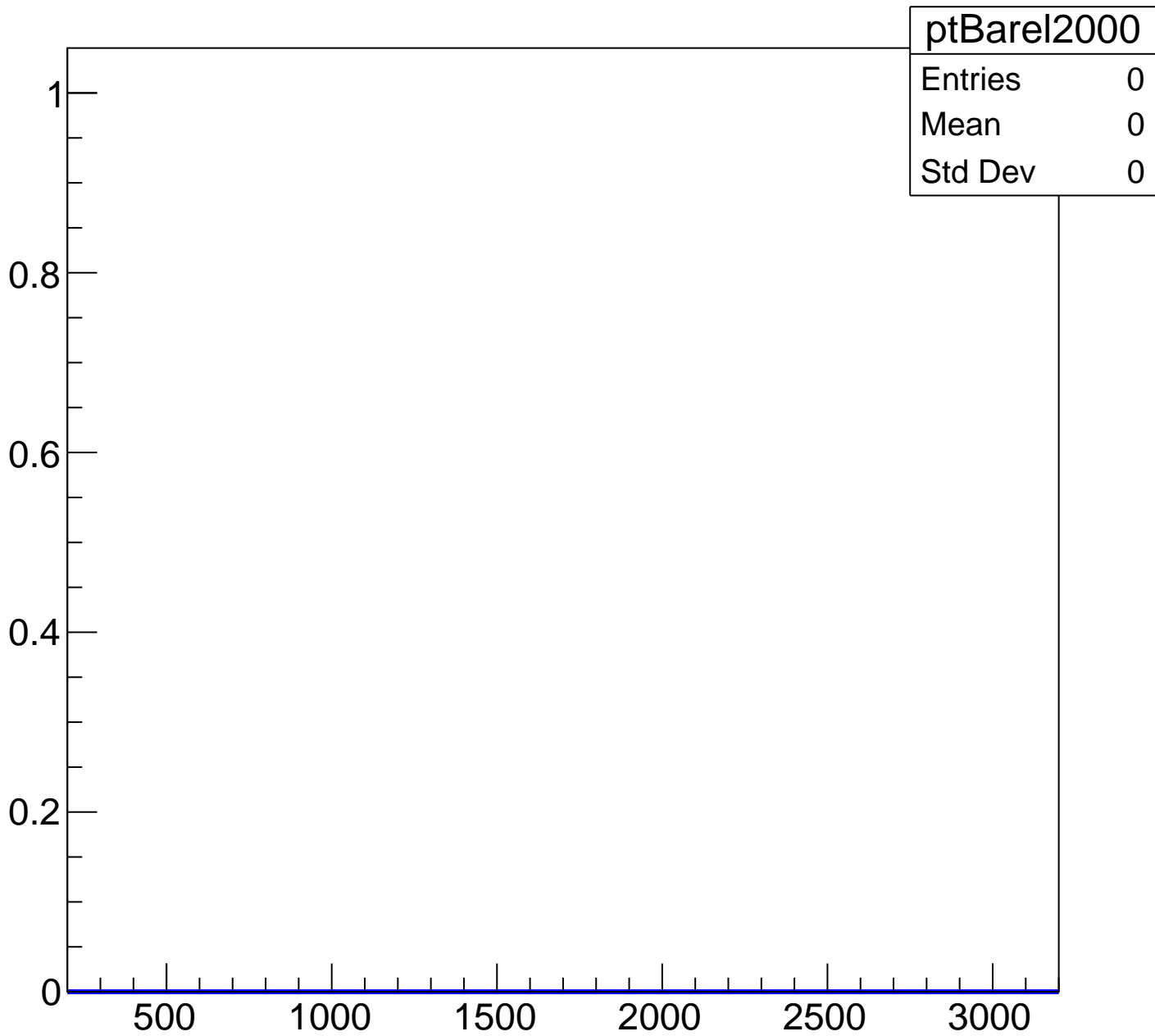
# mass



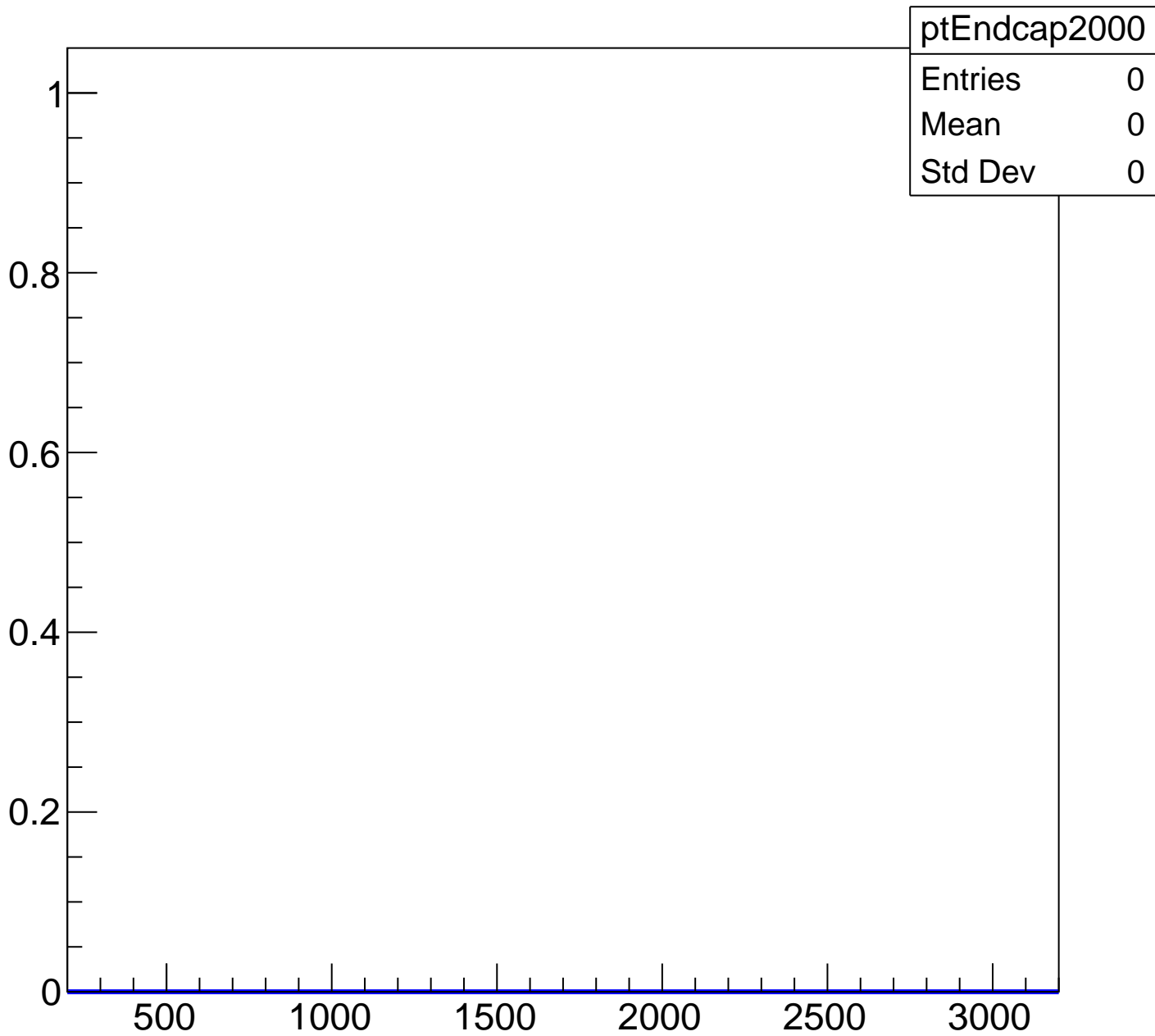
# mass



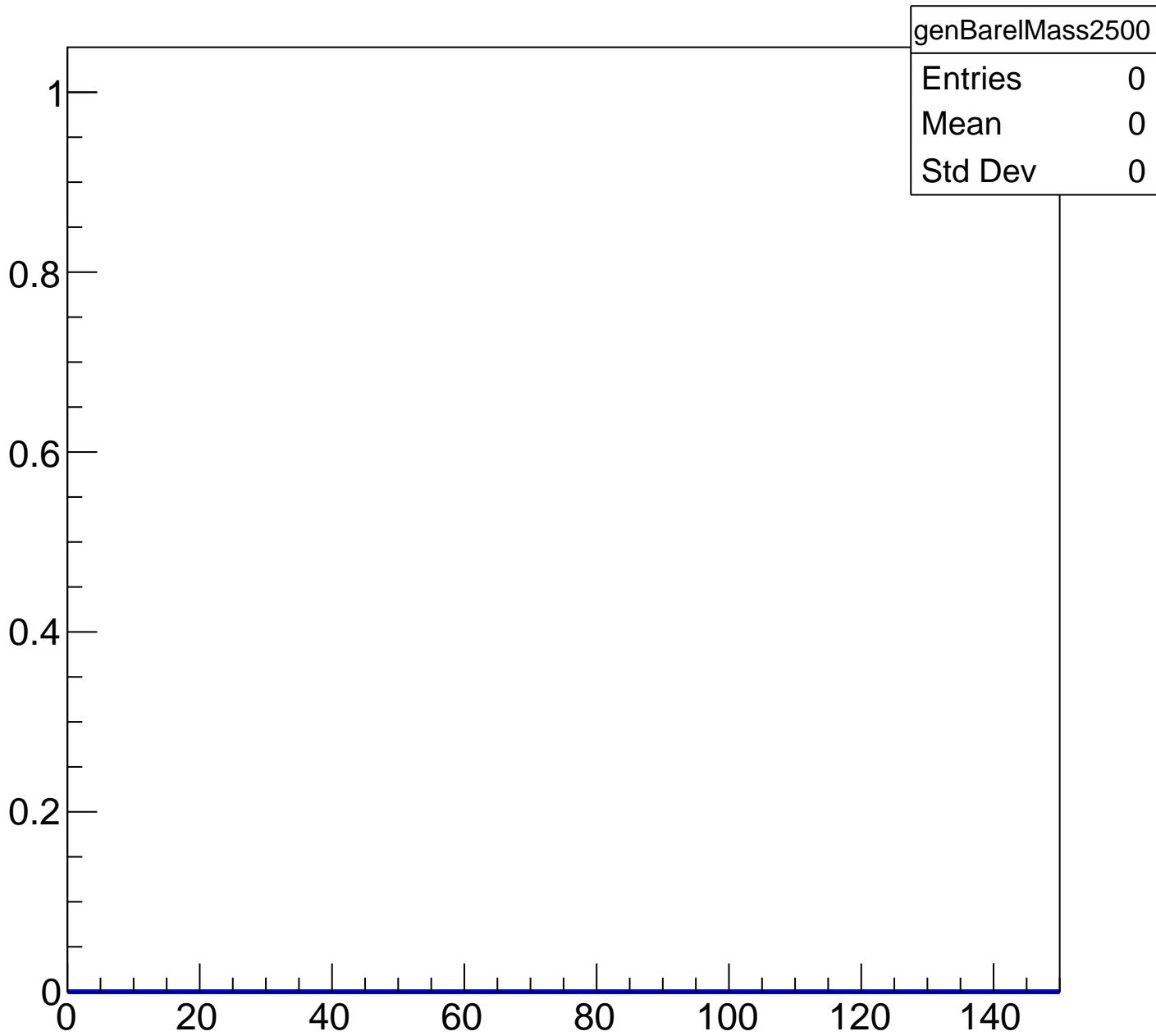
mass



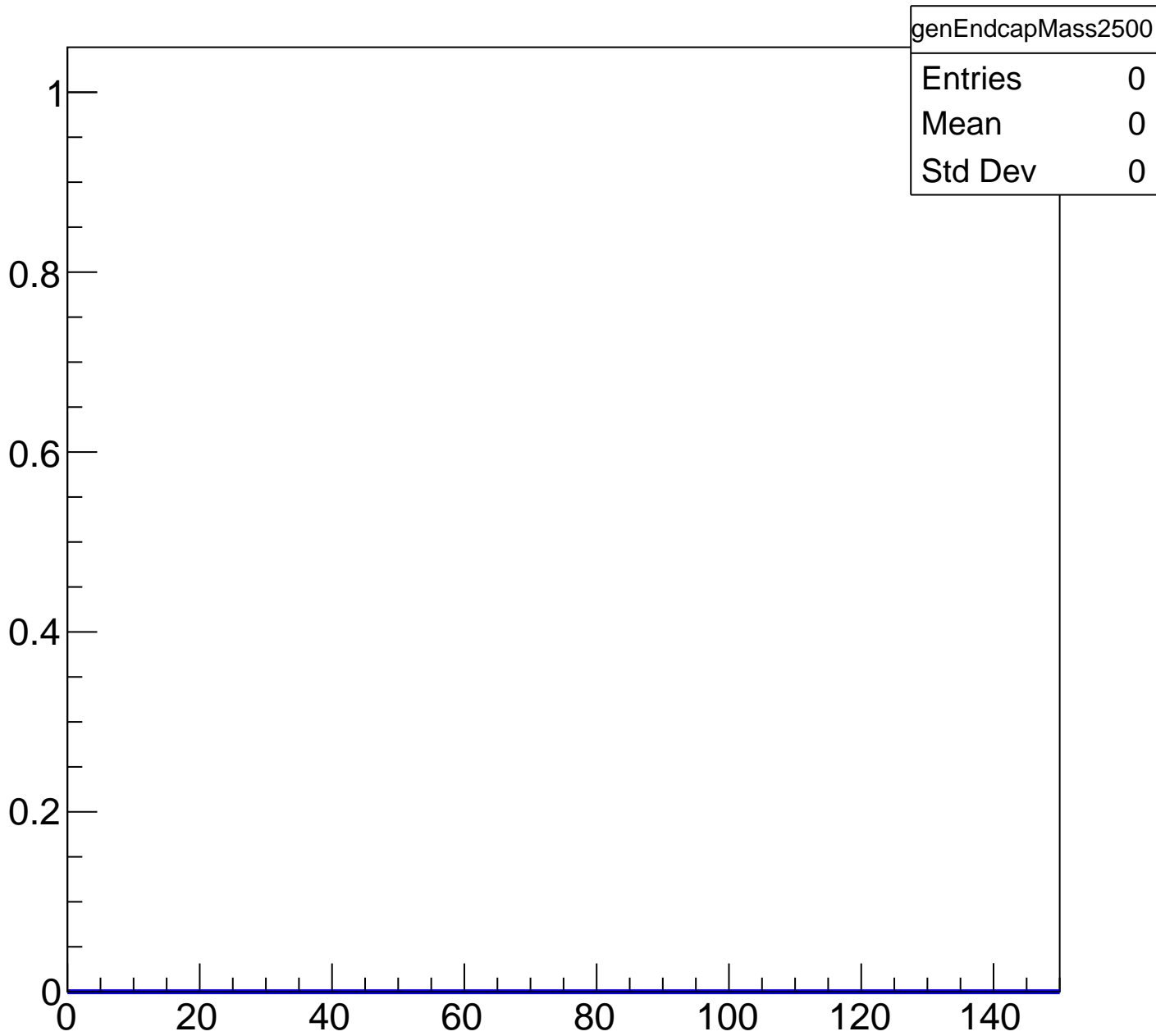
mass



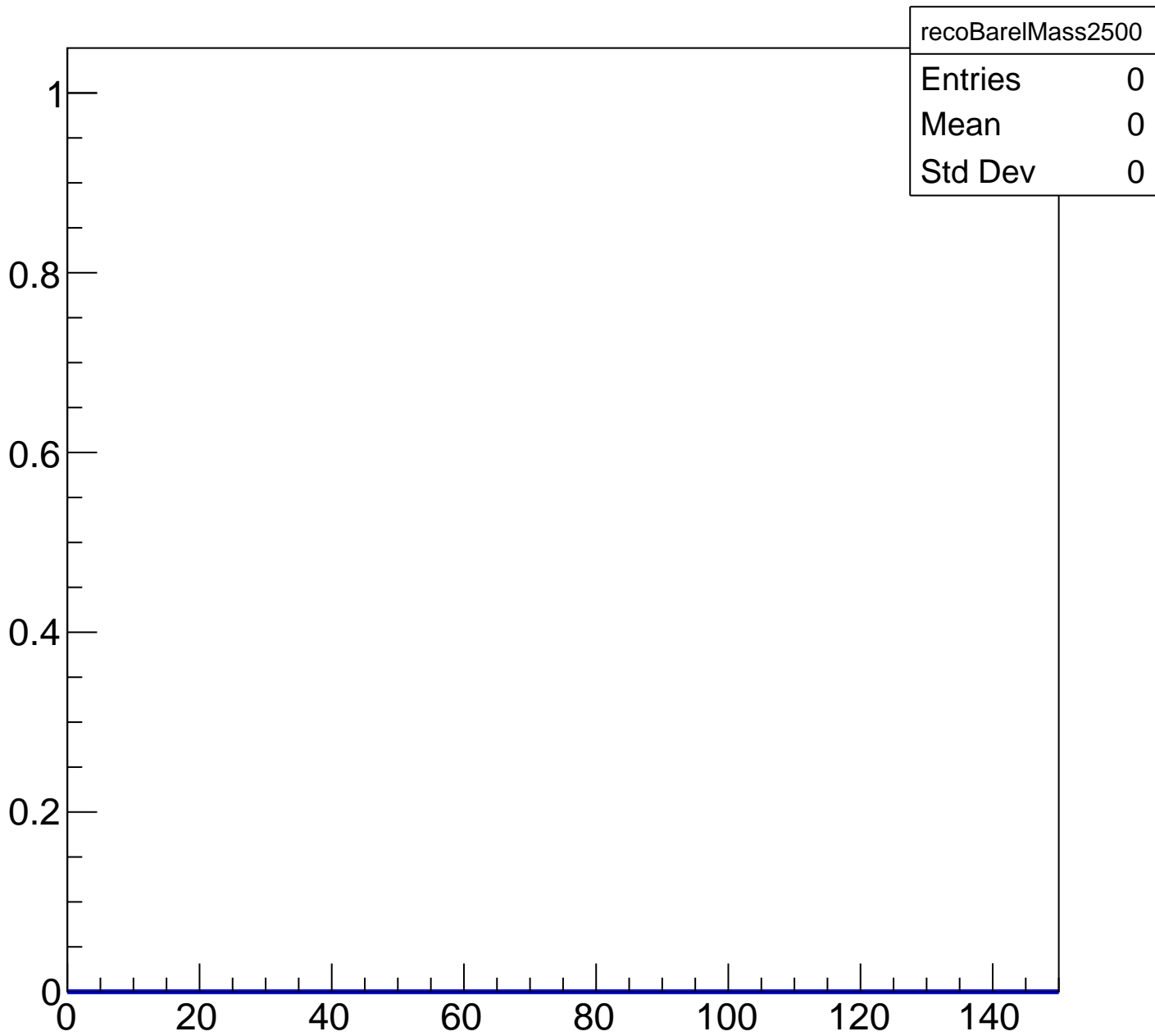
mass



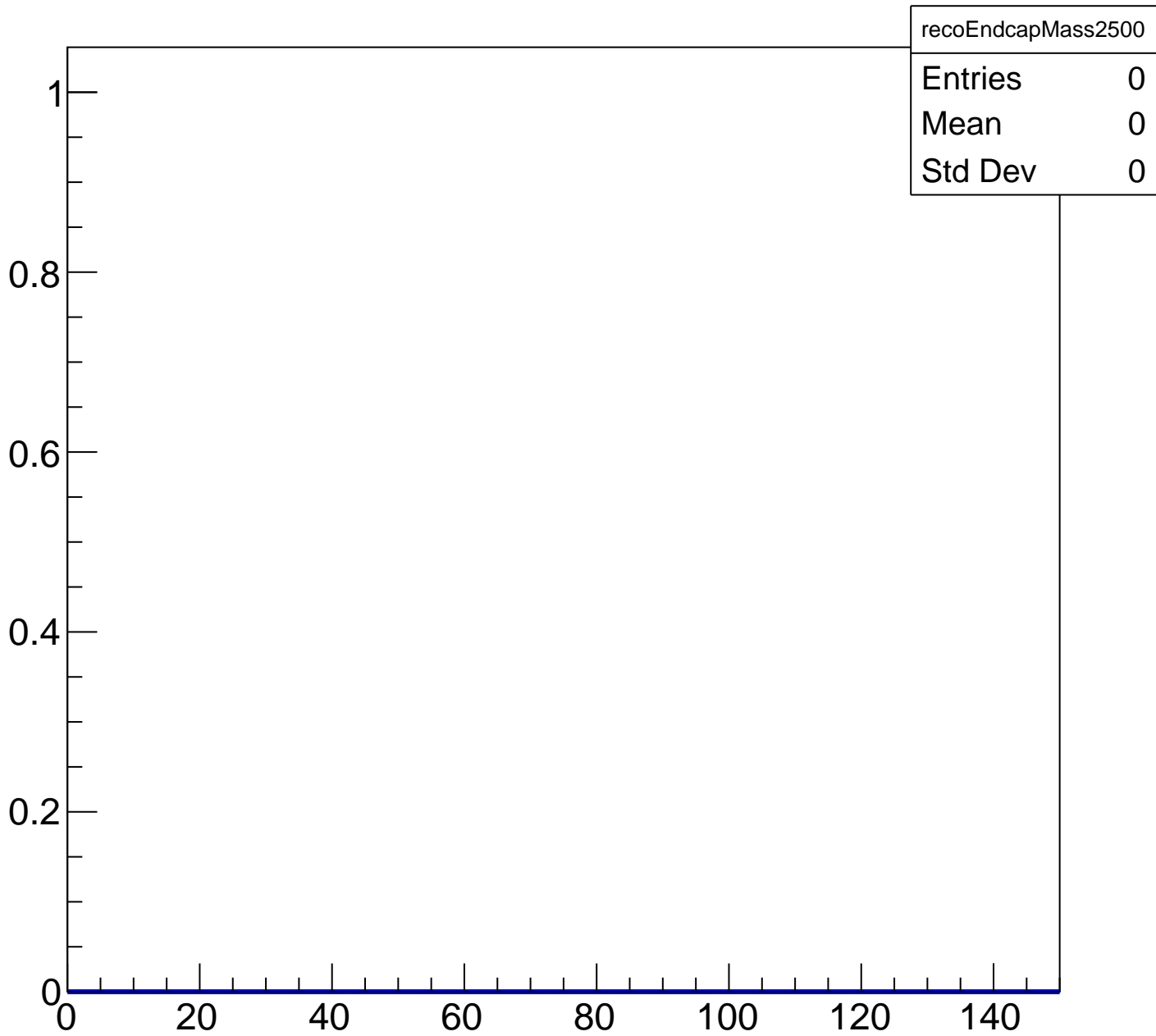
# mass



# mass

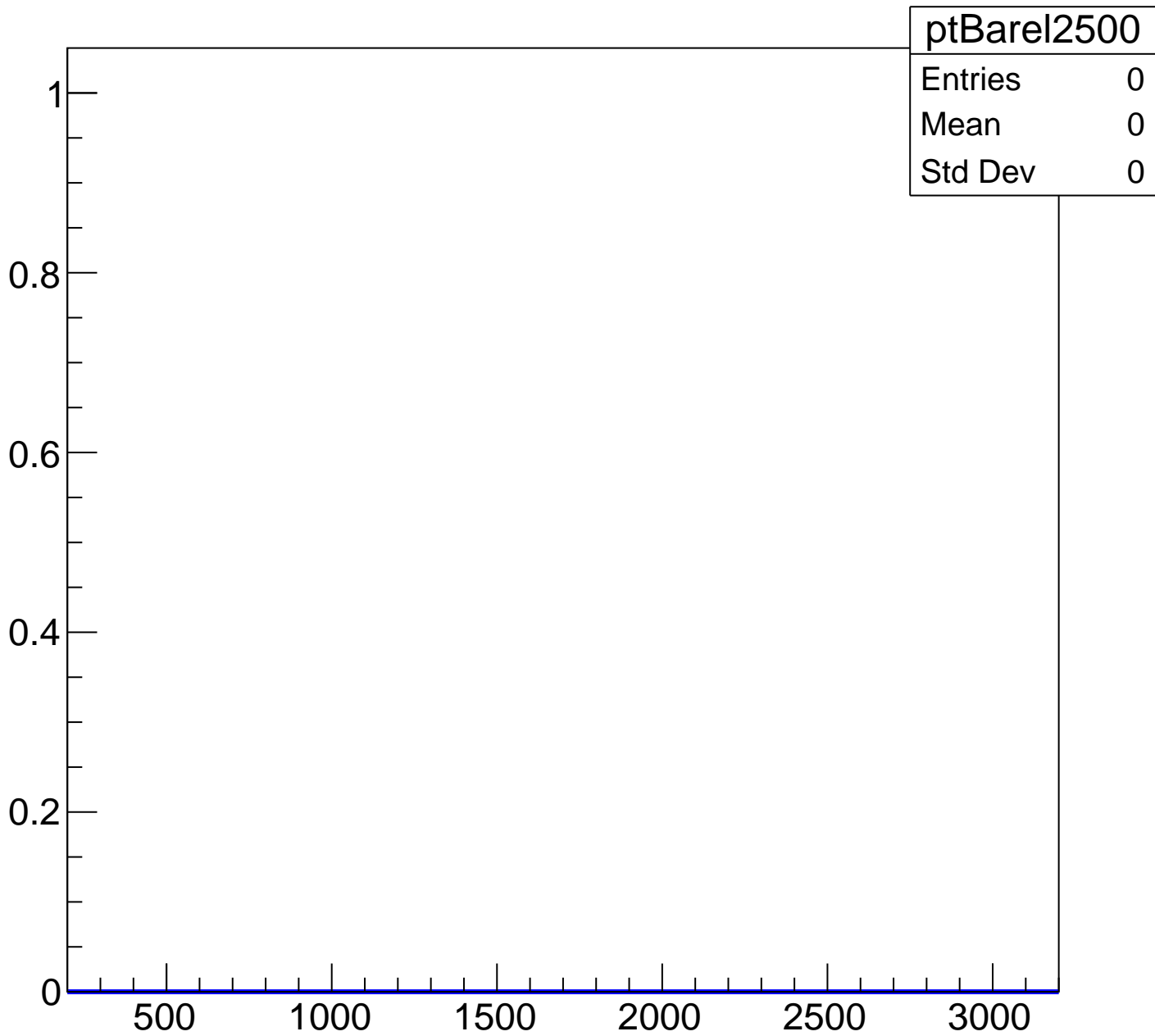


mass

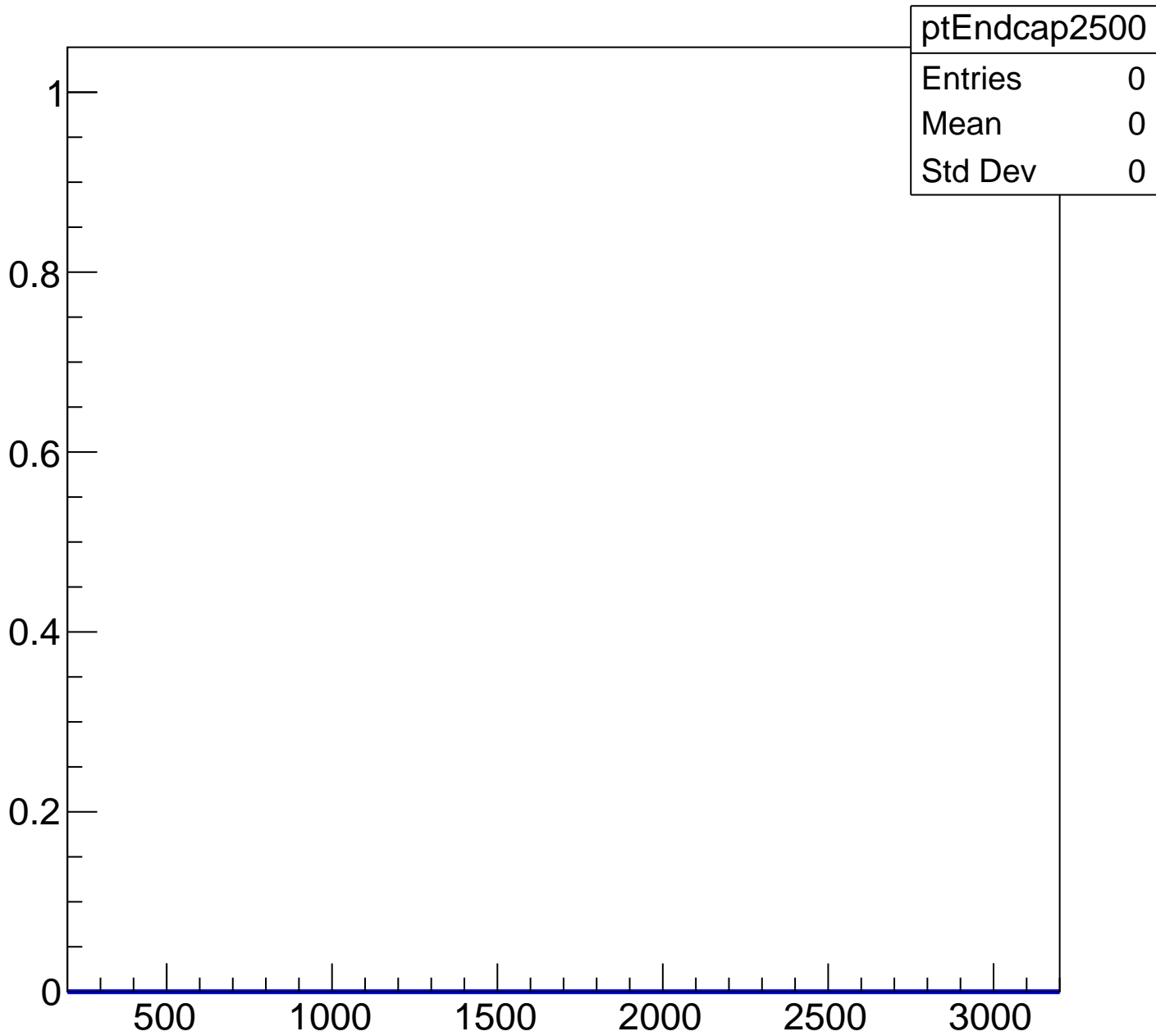




mass



mass



mass

