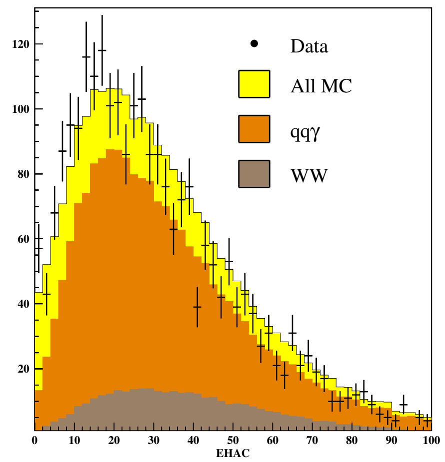
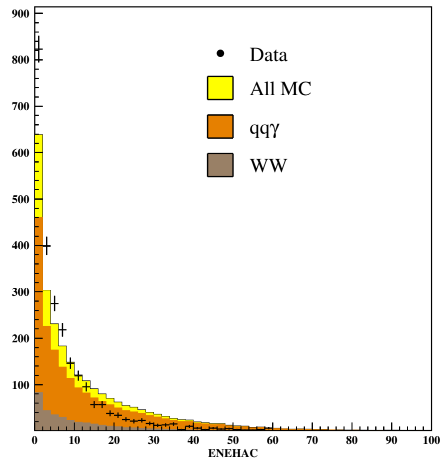
1 RESULTS AT 192 GeV :

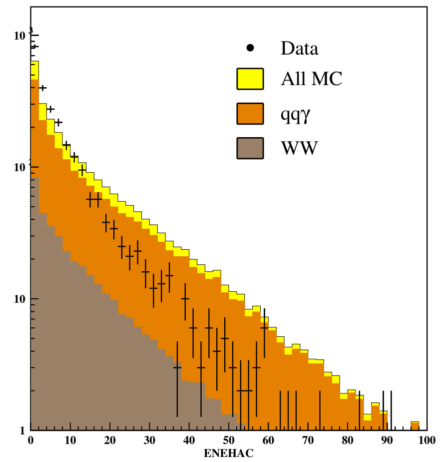
1.1 HAC energies :

Total HAC energy :

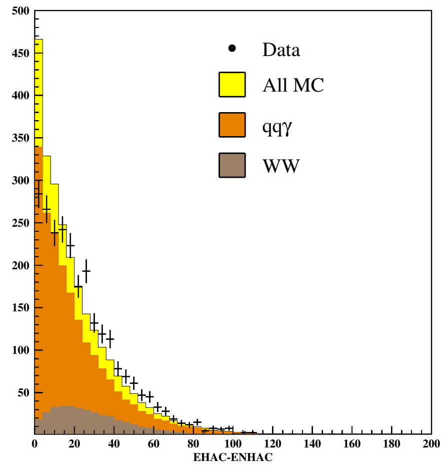


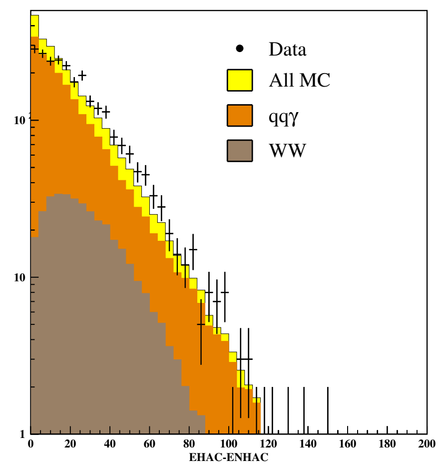
HAC energy associated to neutral particles (lin., log) :





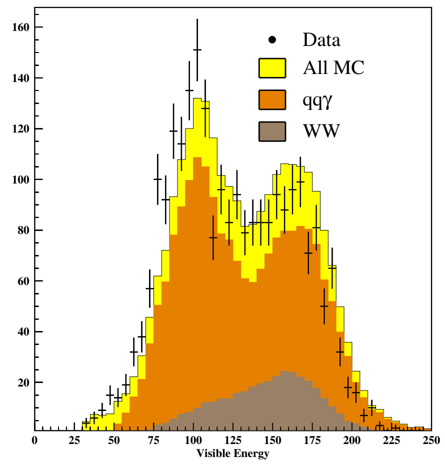
HAC energy associated to charged particles (lin., log) :

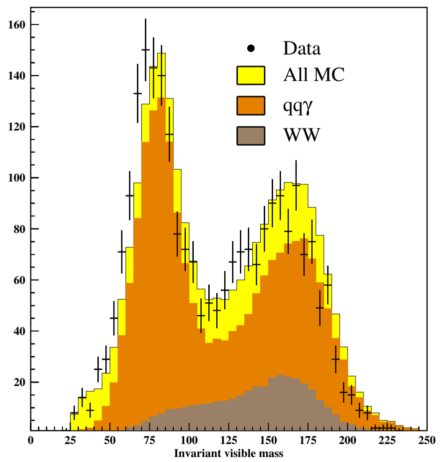




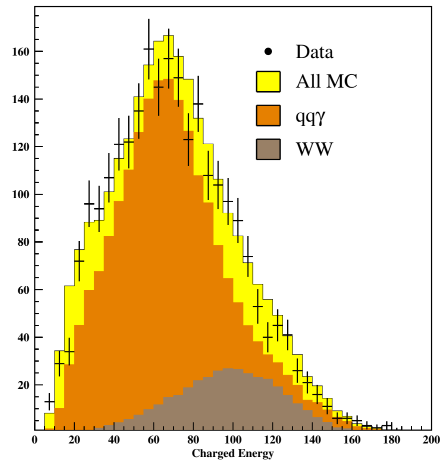
1.2 Total Energies :

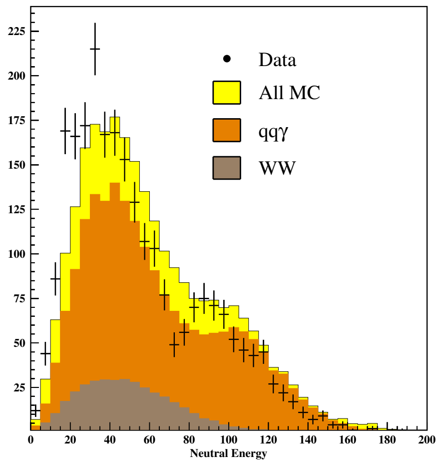
Visible energy and mass :





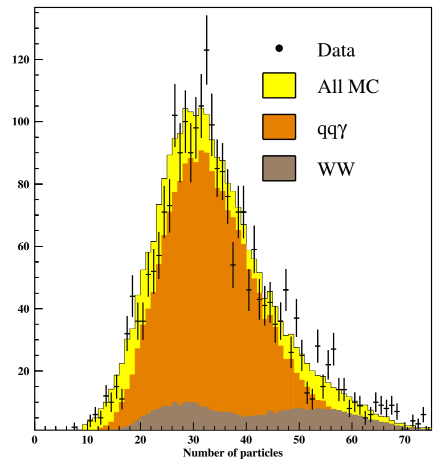
Charged and neutral energy :



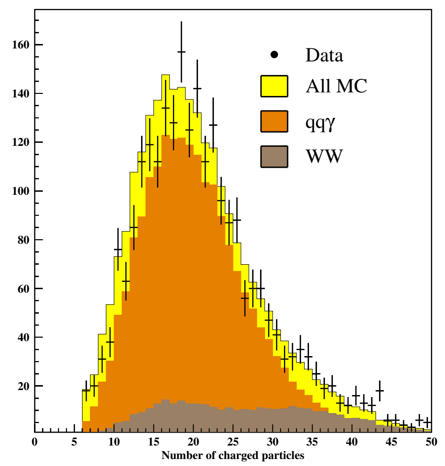


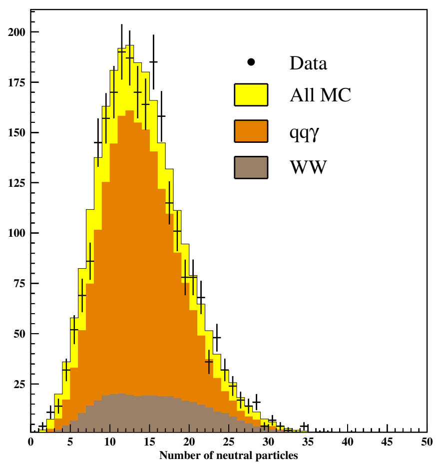
1.3 Number of particles :

Total number of particles :



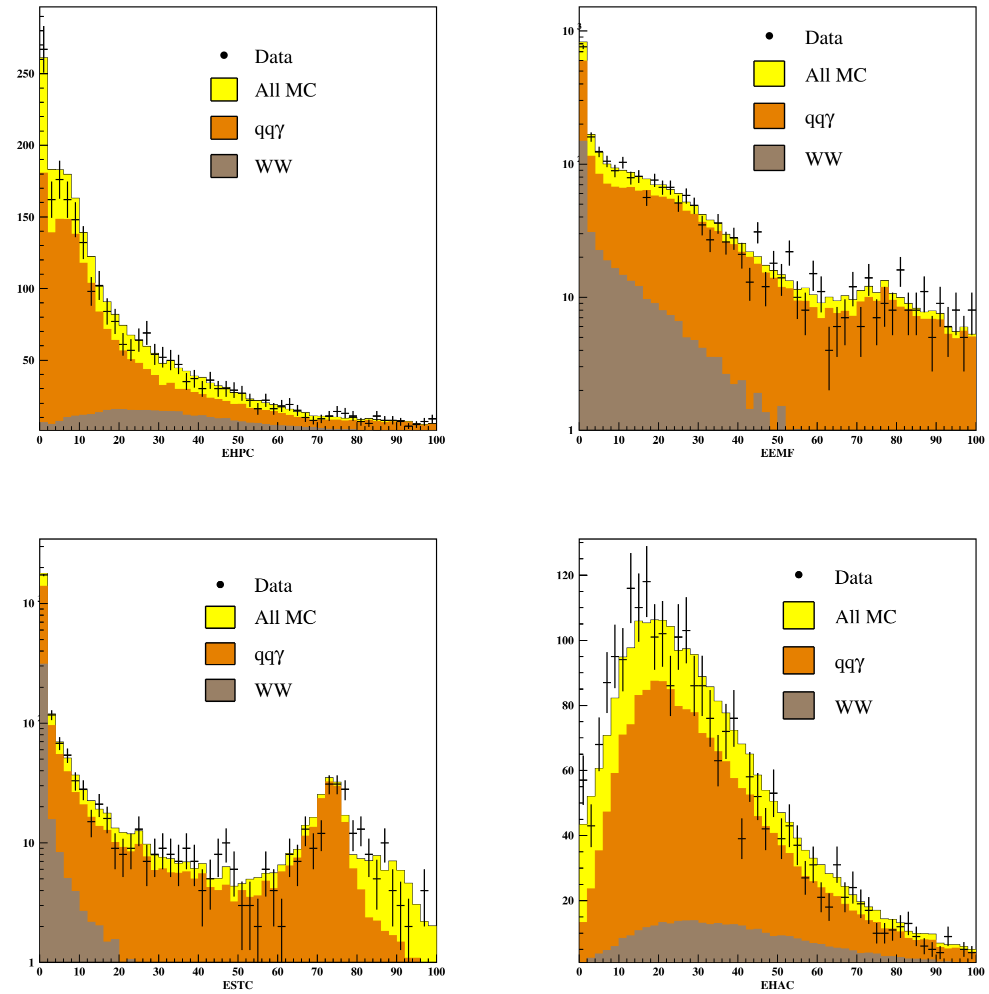
Number of charged and neutral particles :





1.4 Energy in the calorimeters :

Total energy in the calorimeters (HPC,EMF,STIC,HAC):



Neutral energy in the calorimeters (HPC,EMF,STIC,HAC):