

# Calorimeter calibration

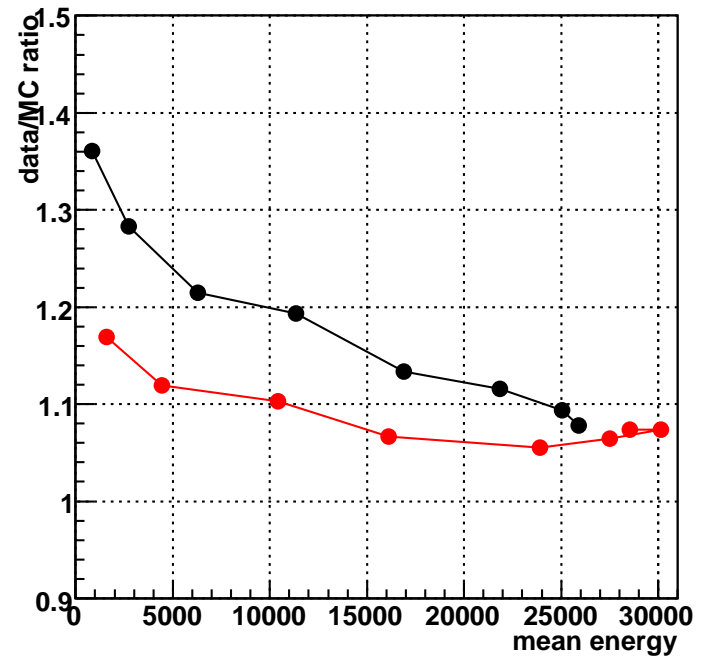
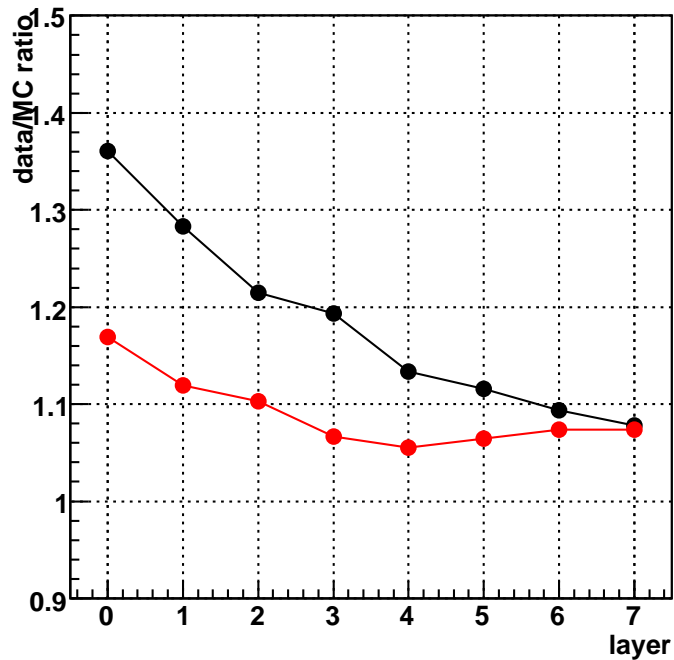
- data/mc layer by layer at 0 deg  
(see my presentation 27/09/2006)
- comparison with results at 30 deg

# Layer correction at 280 GeV

black : 0 deg

red : 30 deg

280 GeV

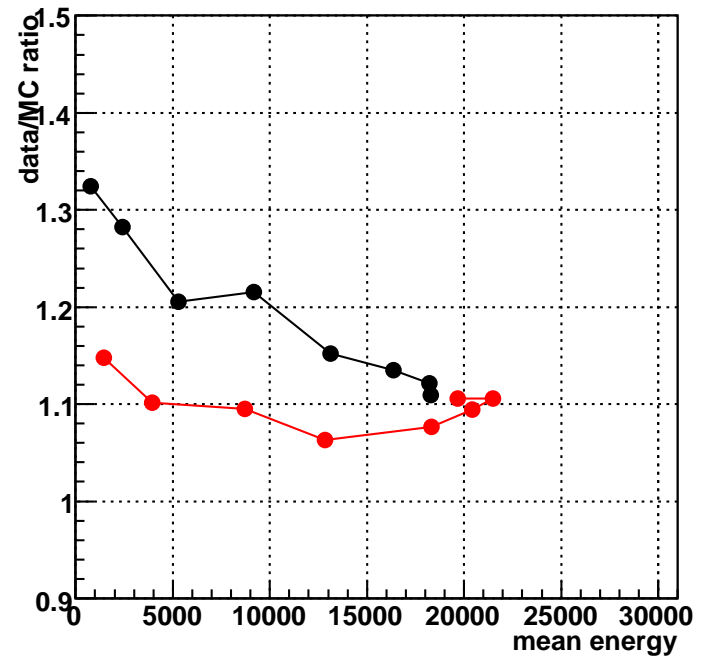
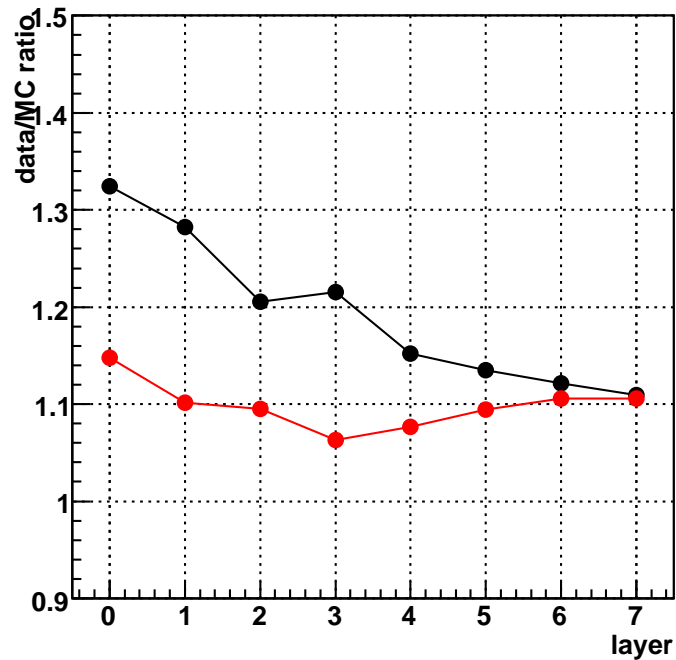


# Layer correction at 200 GeV

black : 0 deg

red : 30 deg

200 GeV

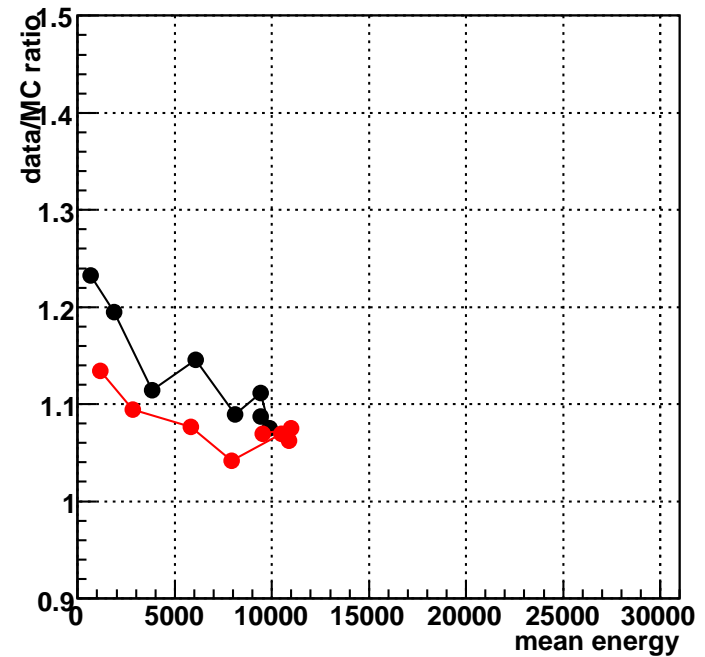
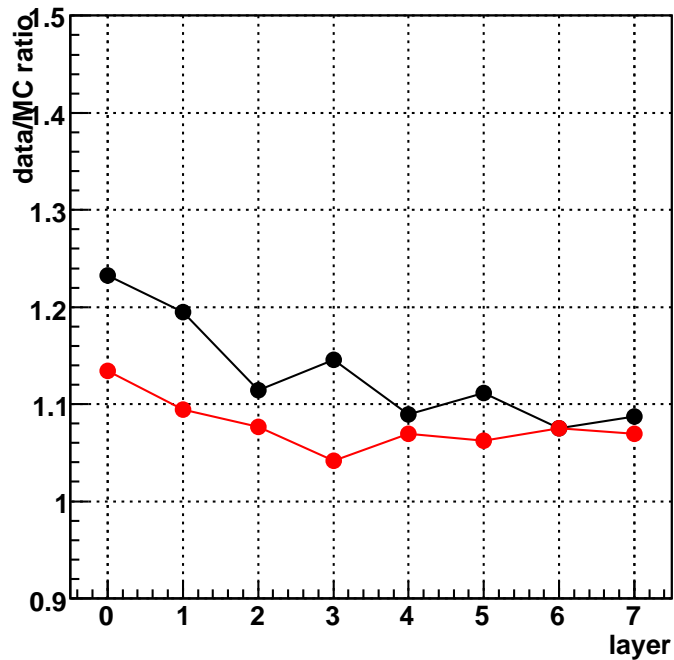


# Layer correction at 100 GeV

black : 0 deg

red : 30 deg

100 GeV

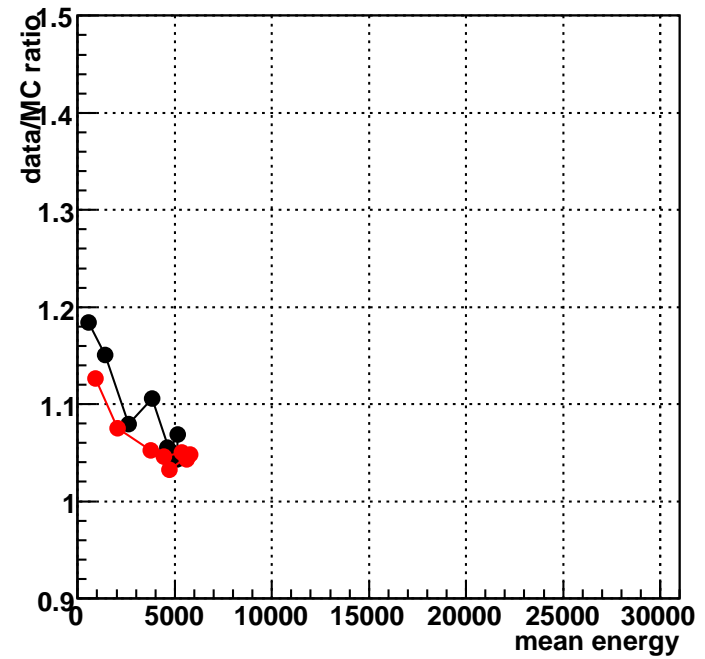
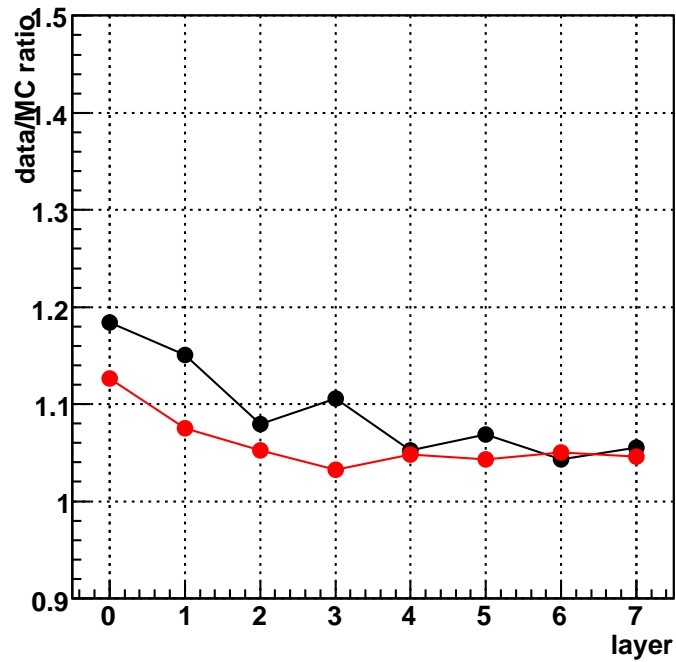


# Layer correction at 50 GeV

black : 0 deg

red : 30 deg

50 GeV

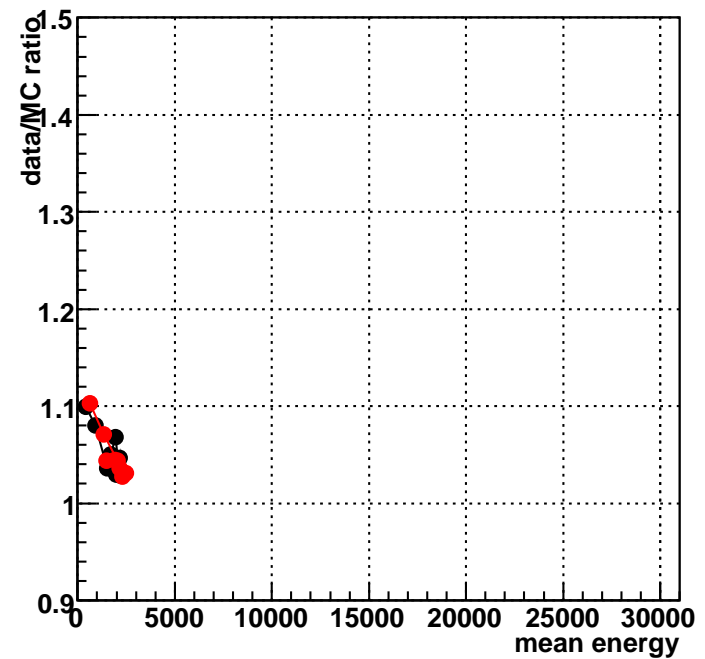
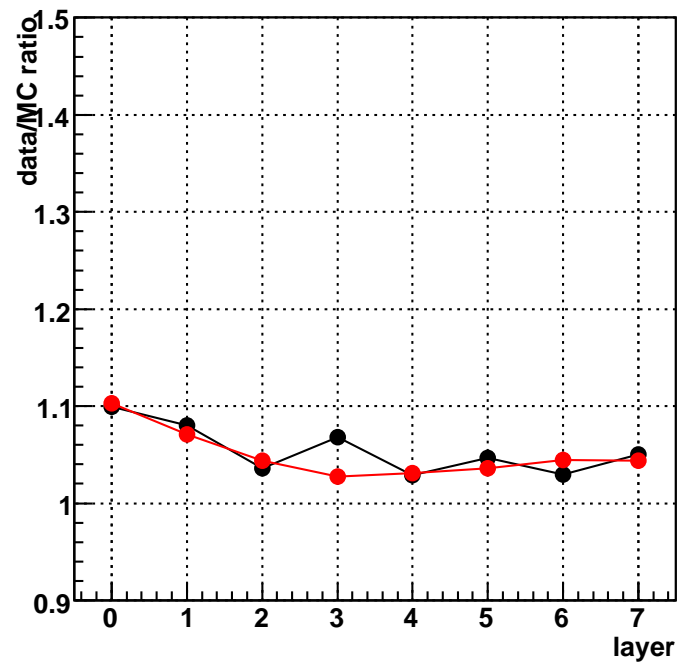


# Layer correction at 20 GeV

black : 0 deg

red : 30 deg

20 GeV



# Layer correction at 10 GeV

black : 0 deg

red : 30 deg

10 GeV

