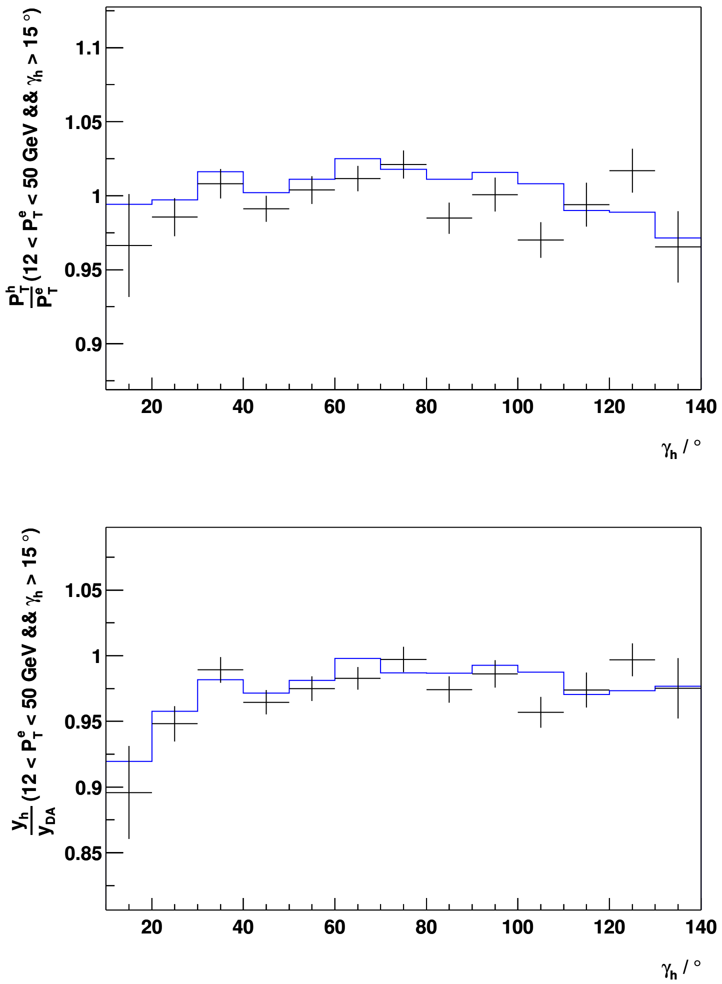

Figure 3.11: *The ratio of the P_T of the hadronic final state system to the P_T of the scattered electron (top) and the ratio of y measured using the hadrons-only method to the y measured using the double-angle method; both quantities are plotted as a function of the hadronic polar angle, γ_h. The data are shown as points, the sum of the RAPGAP and total background simulations is shown as the solid blue histogram.*

and the total background simulations is very good and an uncertainty of 2% on the hadronic calibration is obtained.