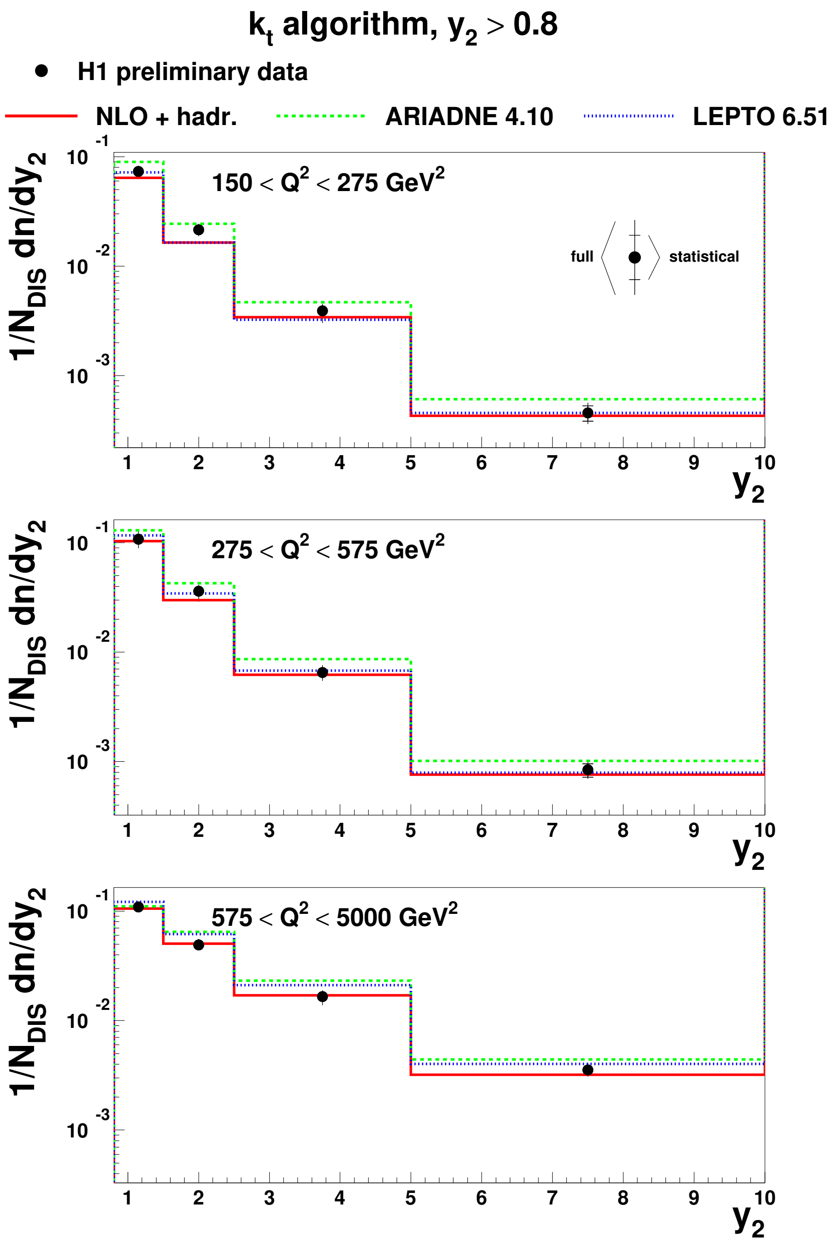

Figure 1 a: *y_2-distribution for the factorizable k_t algorithm ($y_2 = k_t^2/100\,GeV^2$) measured in three different ranges of Q^2. The data are corrected for detector effects and the influence of QED radiation. They are compared to a QCD NLO calculation (DISENT with an additional estimate of hadronization corrections) and to the most recent versions of the ARIADNE and LEPTO Monte-Carlo models.*

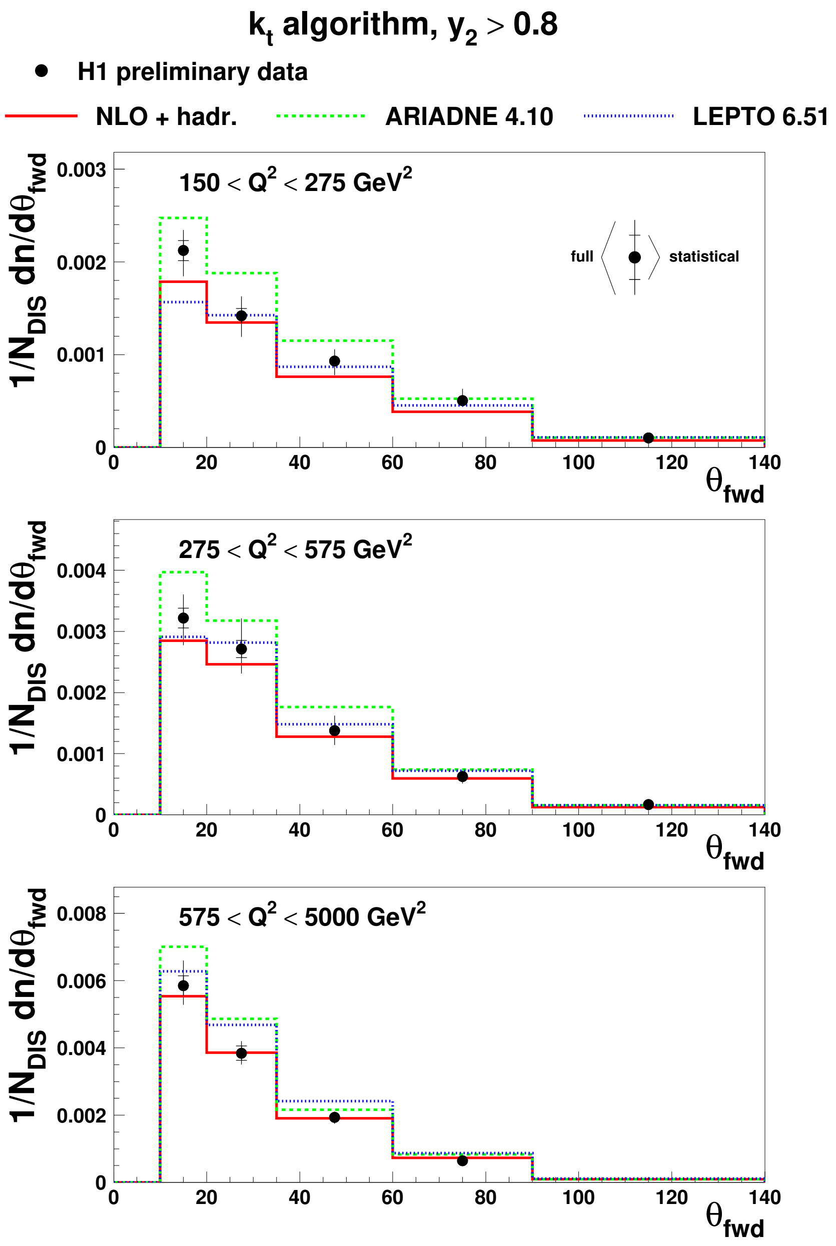

Figure 1b: *Polar angle distribution of the forward jet in the laboratory system for the factorizable k_t algorithm ($y_2 > 0.8$).*

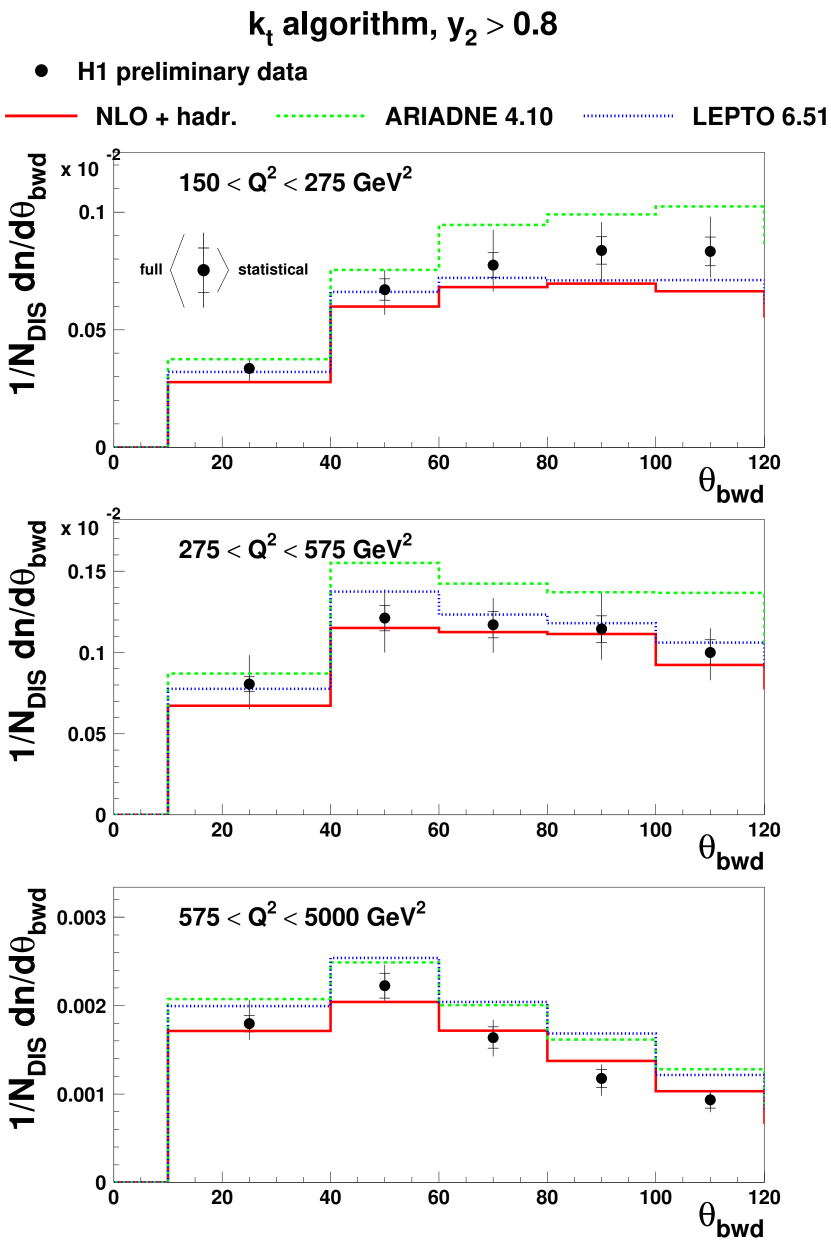

Figure 1c: *Polar angle distribution of the backward jet in the laboratory system for the factorizable k_t algorithm ($y_2 > 0.8$).*

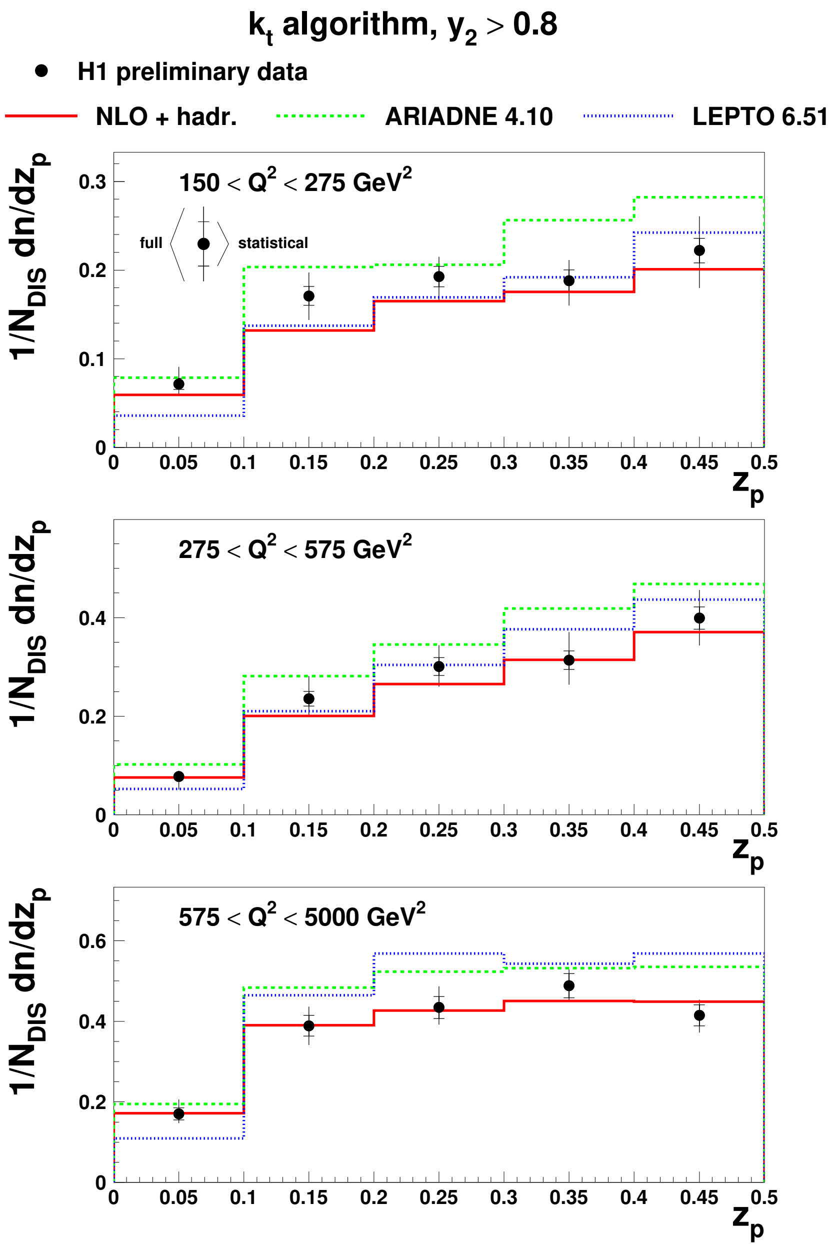

Figure 1d: *z_p ($= \min_{i=1,2}(E_i(1-\cos\theta_i)) \,/\, \sum_{i=1,2}(E_i(1-\cos\theta_i))$) distribution for the factorizable k_t algorithm ($y_2 > 0.8$).*

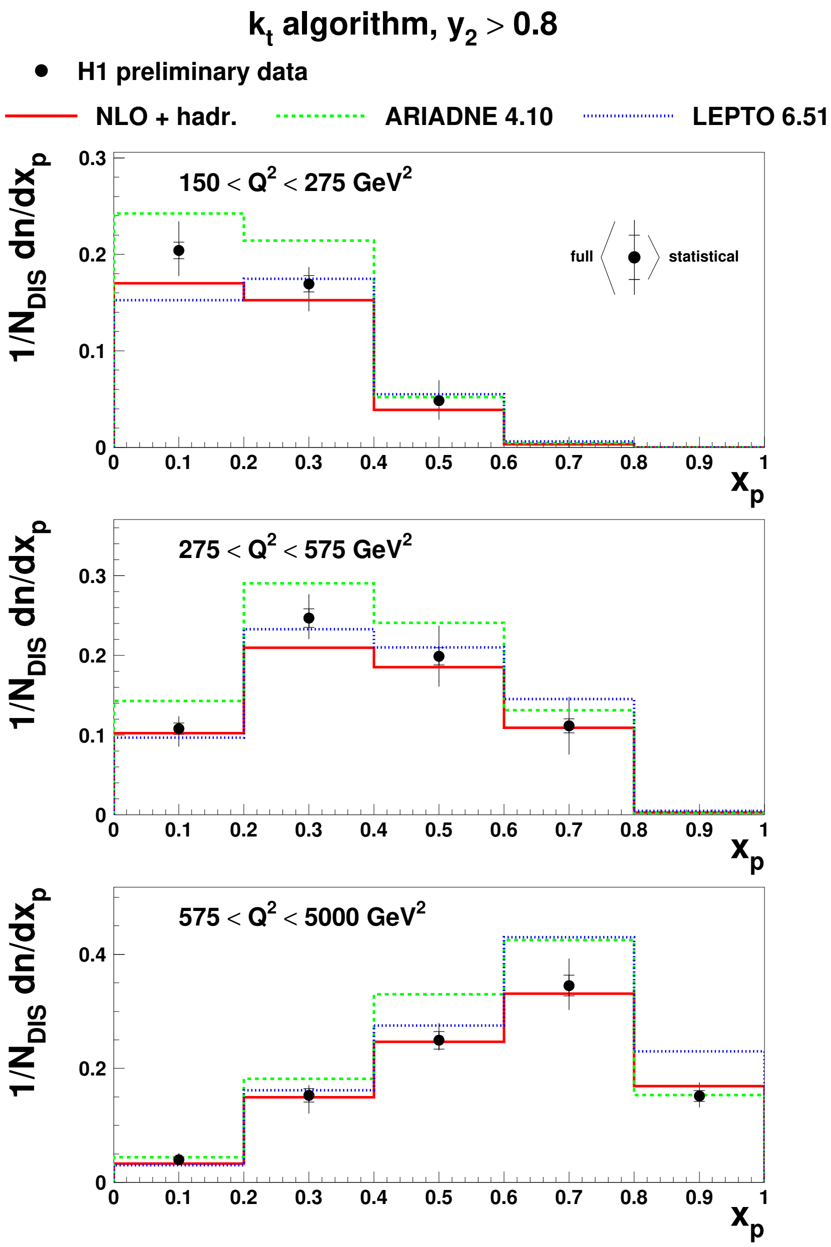

Figure 1e: *x_p ($= Q^2/(Q^2 + m_{12})$) distribution for the factorizable k_t algorithm ($y_2 > 0.8$).*

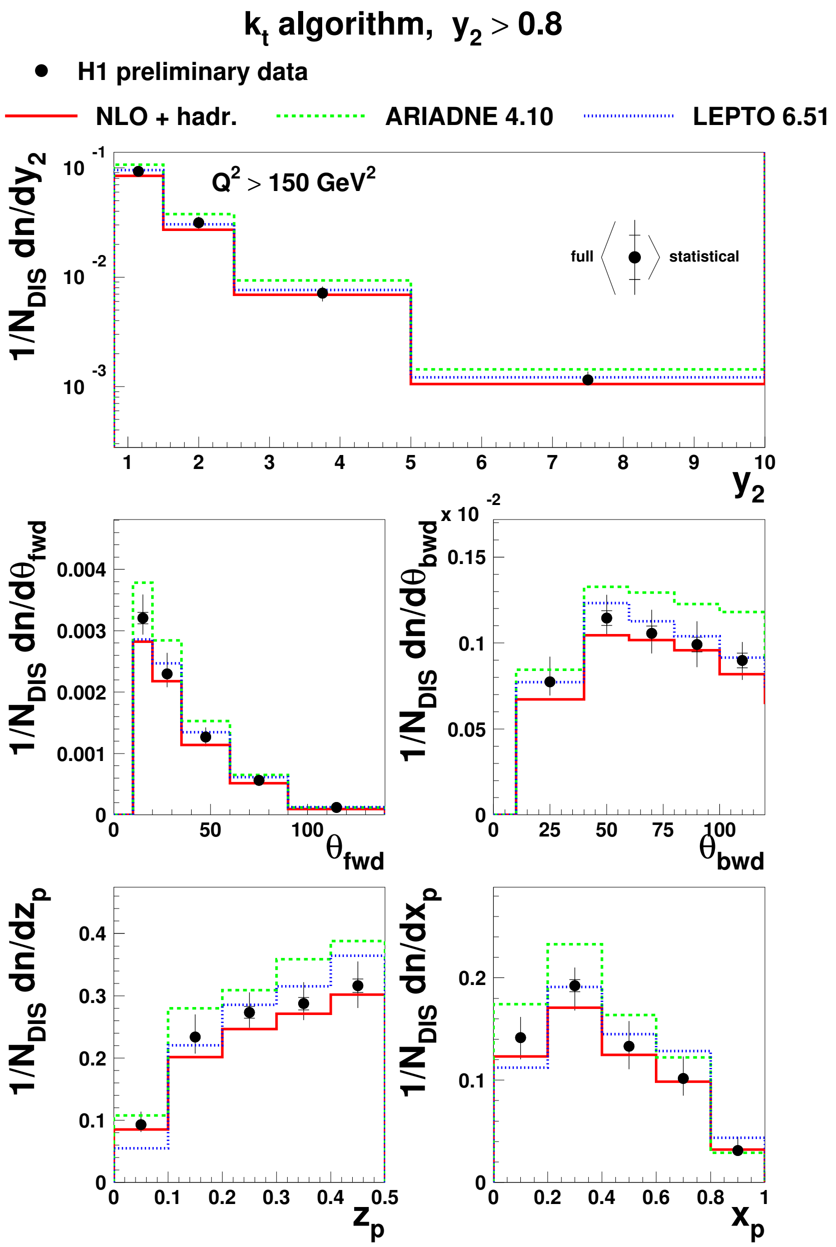

Figure 1f: *2-jet distributions for the factorizable k_t algorithm measured in the full Q^2 range above 150 GeV^2 ($y_2 > 0.8$).*

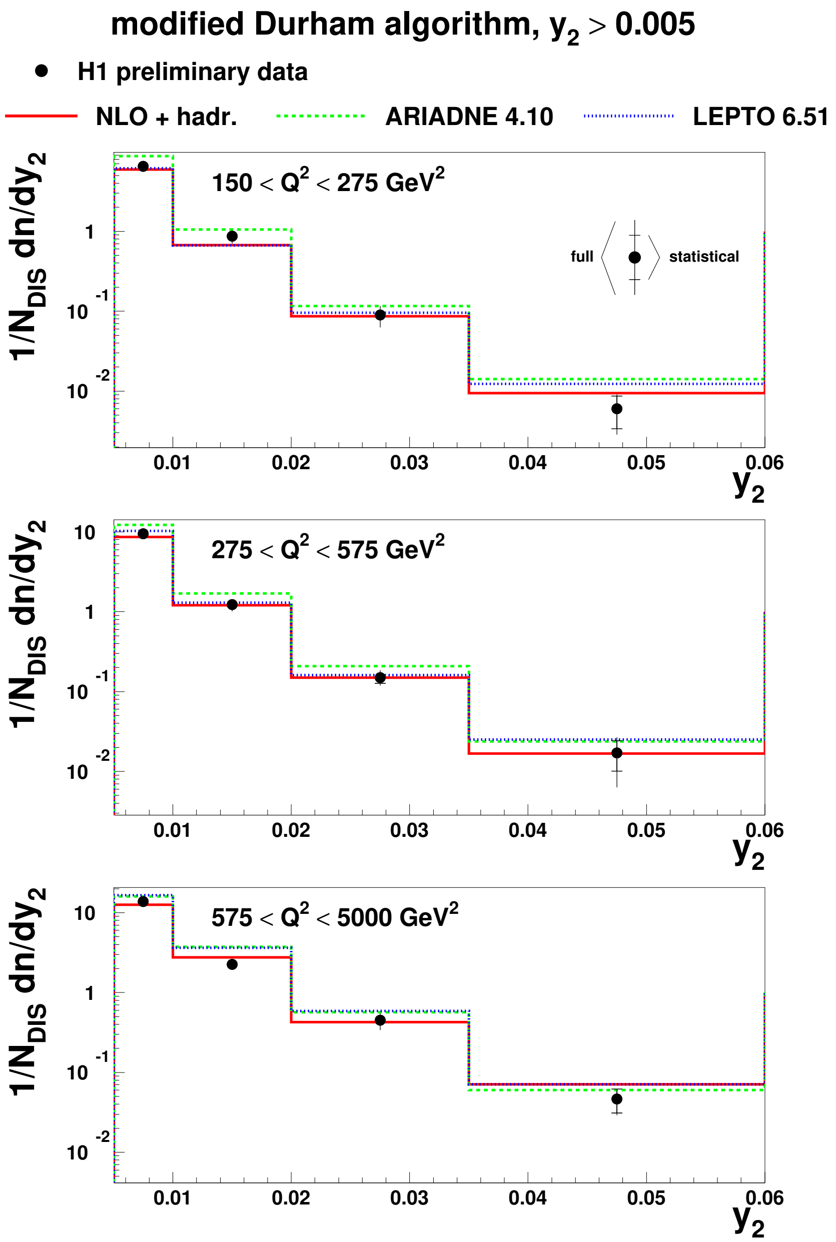

Figure 2a: *y_2-distribution for the modified Durham algorithm ($y_2 = k_t^2/W^2$) applied in the laboratory frame ($y_2 > 0.005$).*

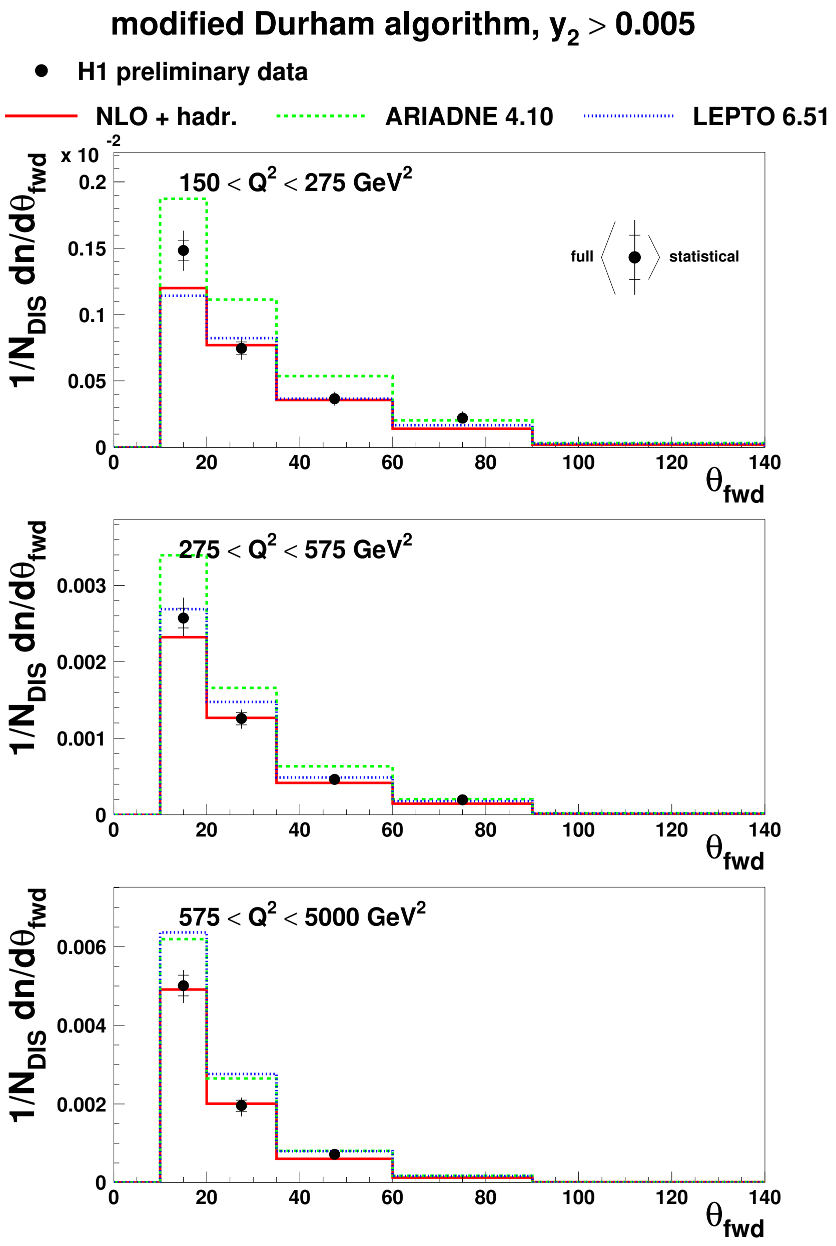

Figure 2b: *Polar angle distribution of the forward jet for the modified Durham algorithm ($y_2 > 0.005$).*

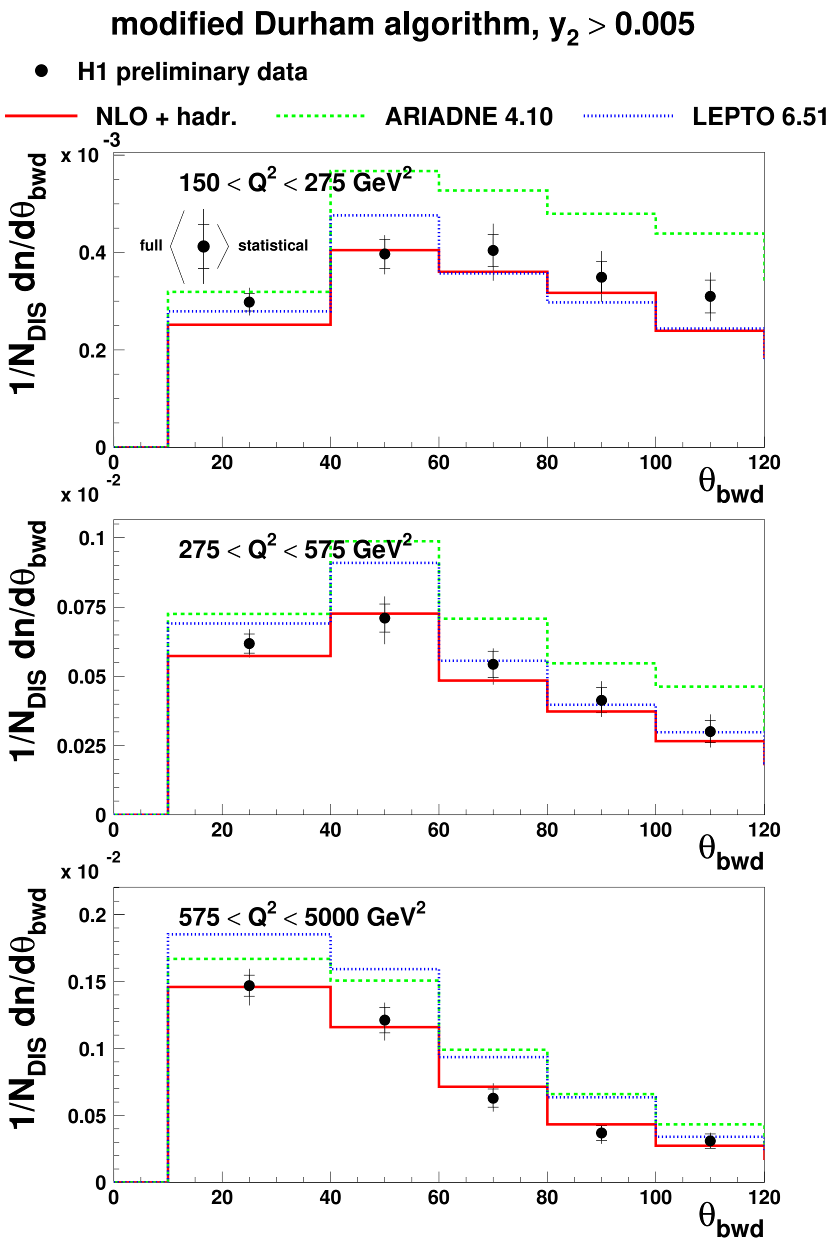

Figure 2c: *Polar angle distribution of the backward jet for the modified Durham algorithm ($y_2 > 0.005$).*

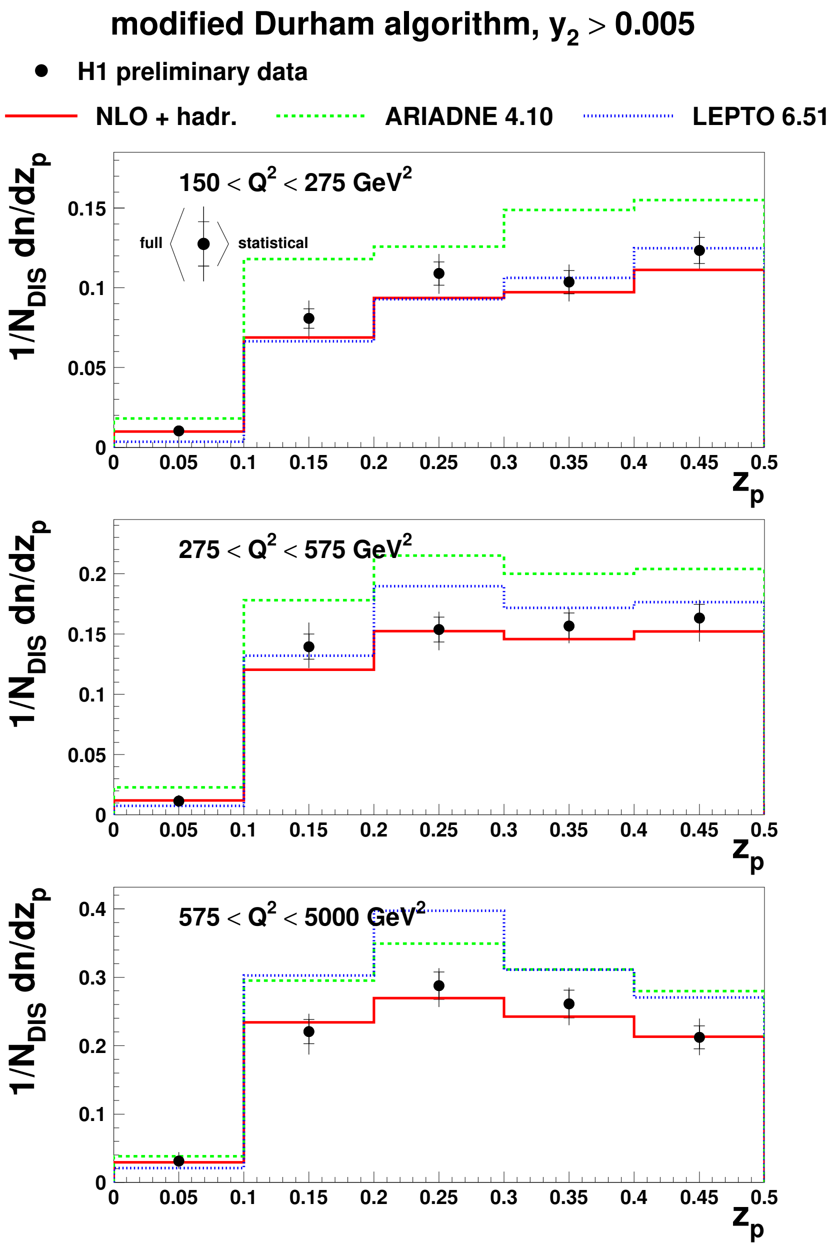

Figure 2d: *z_p-distribution for the modified Durham algorithm ($y_2 > 0.005$).*

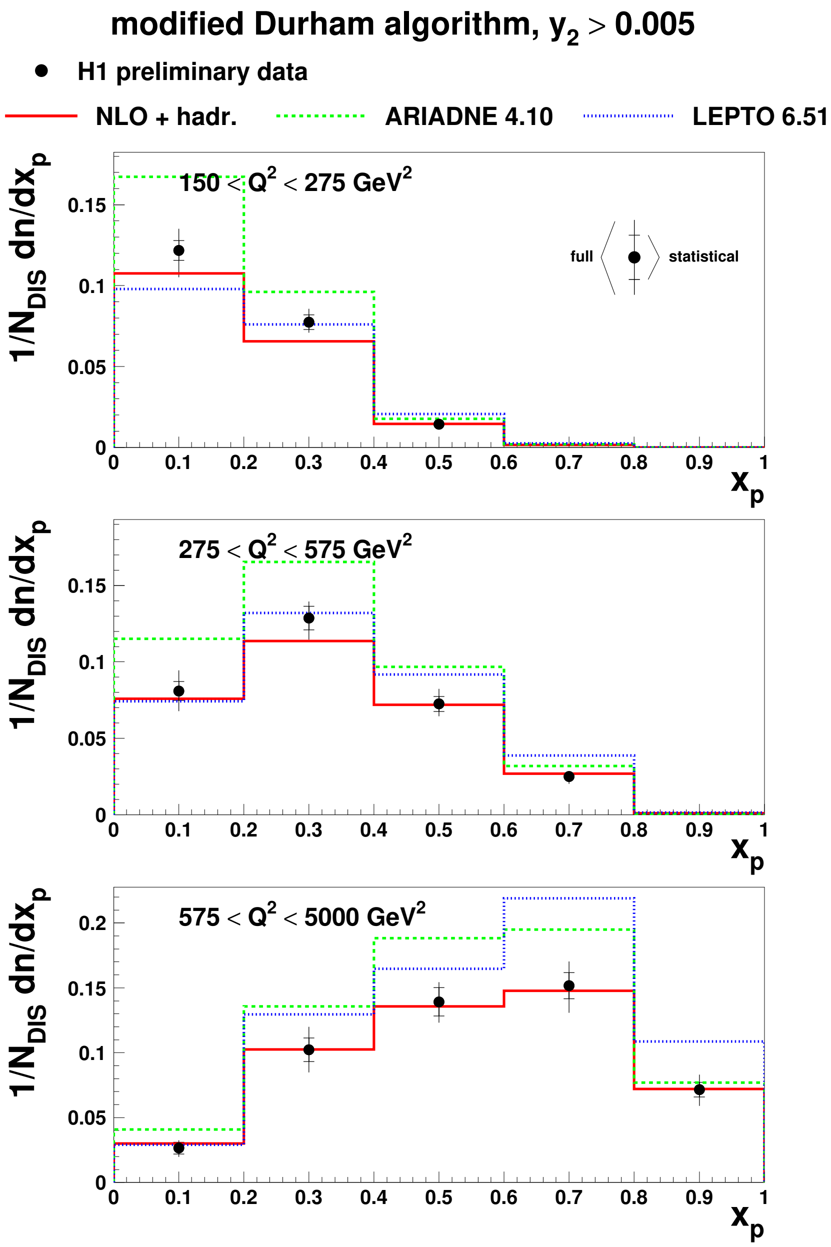

Figure 2e: *x_p-distribution for the modified Durham algorithm ($y_2 > 0.005$).*

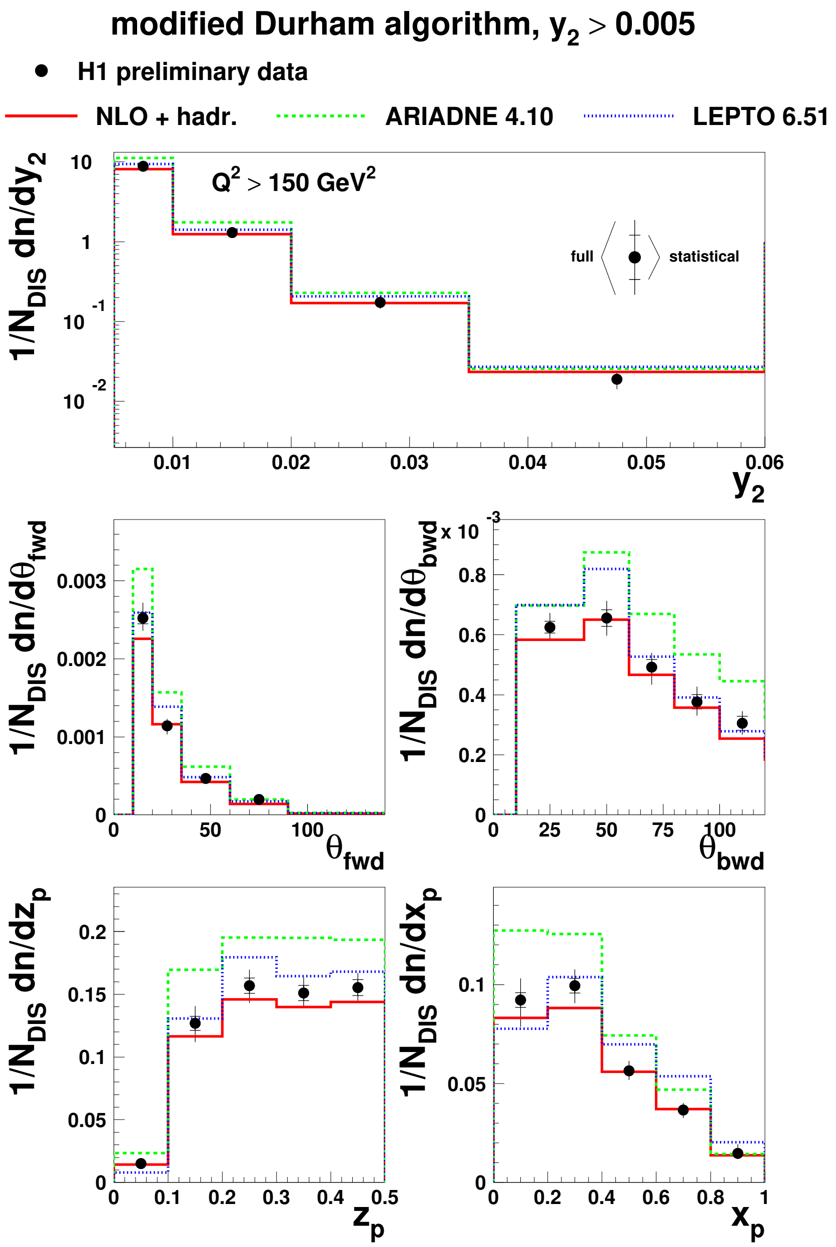

Figure 2f: *2-jet distributions for the modified Durham algorithm measured in the full Q^2 range above 150 GeV^2 ($y_2 > 0.005$).*

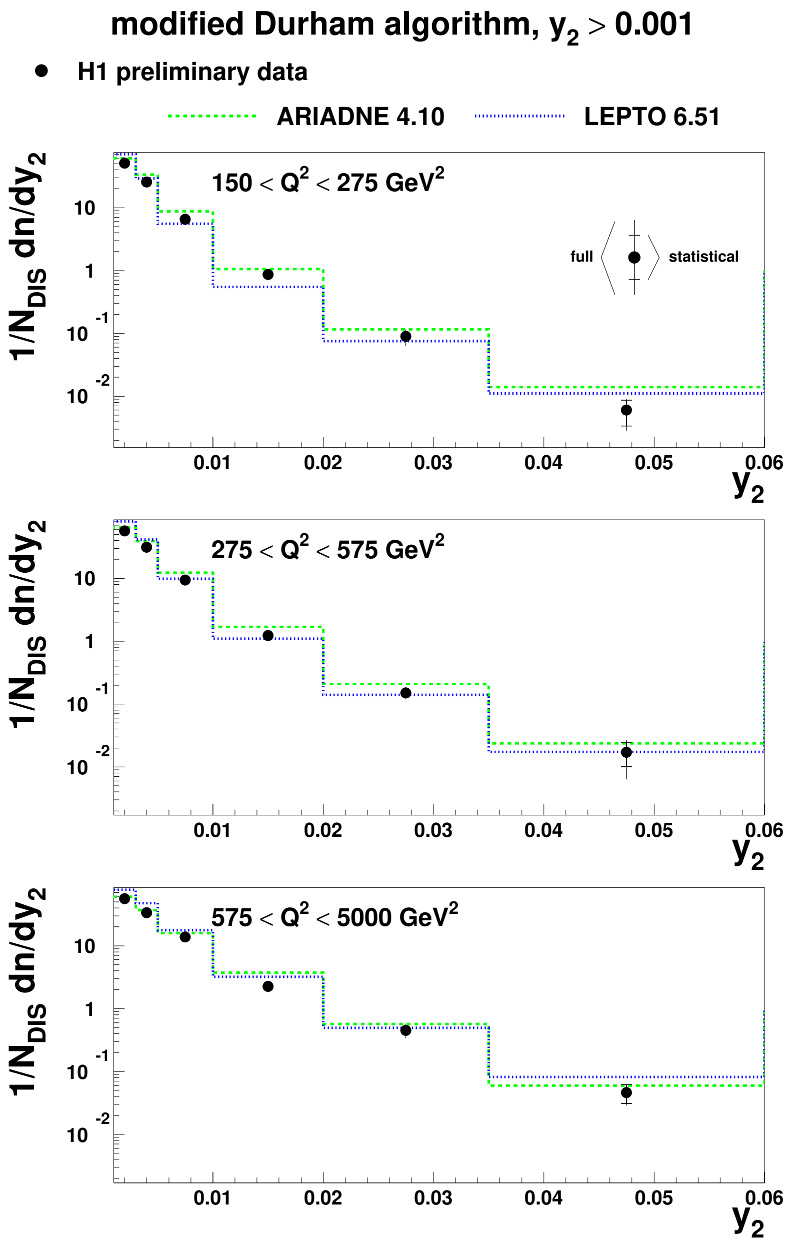

Figure 3a: *y_2-distribution for the modified Durham algorithm ($y_2 = k_t^2/W^2$) applied in the laboratory frame ($y_2 > 0.001$).*

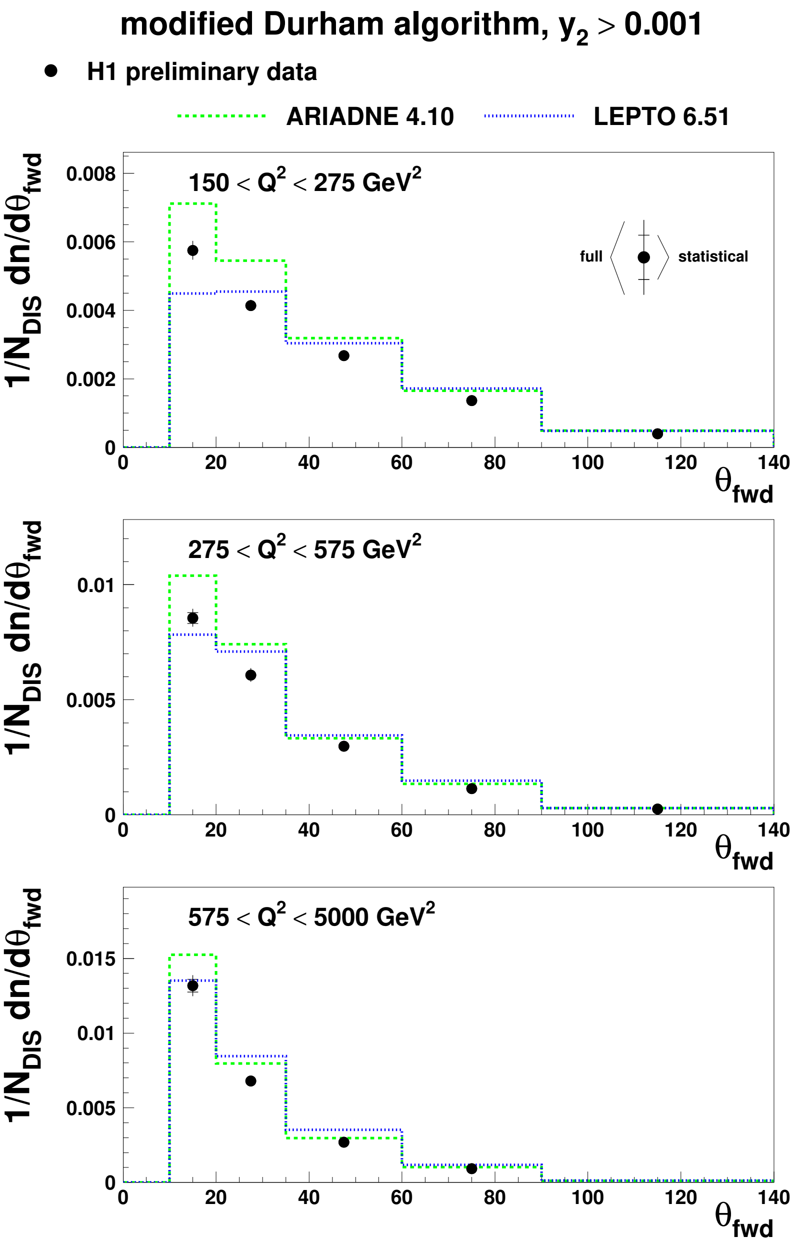

Figure 3b: *Polar angle distribution of the forward jet for the modified Durham algorithm ($y_2 > 0.001$).*

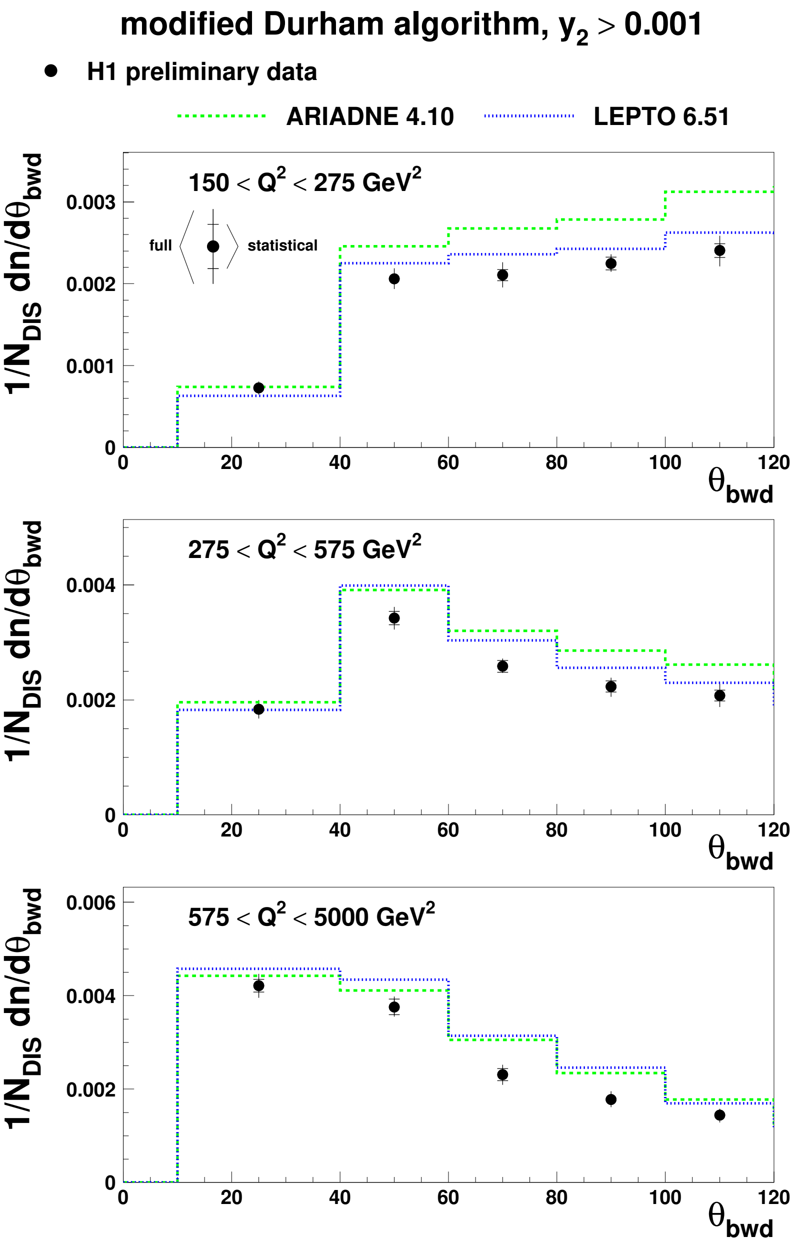

Figure 3c: *Polar angle distribution of the backward jet for the modified Durham algorithm ($y_2 > 0.001$).*

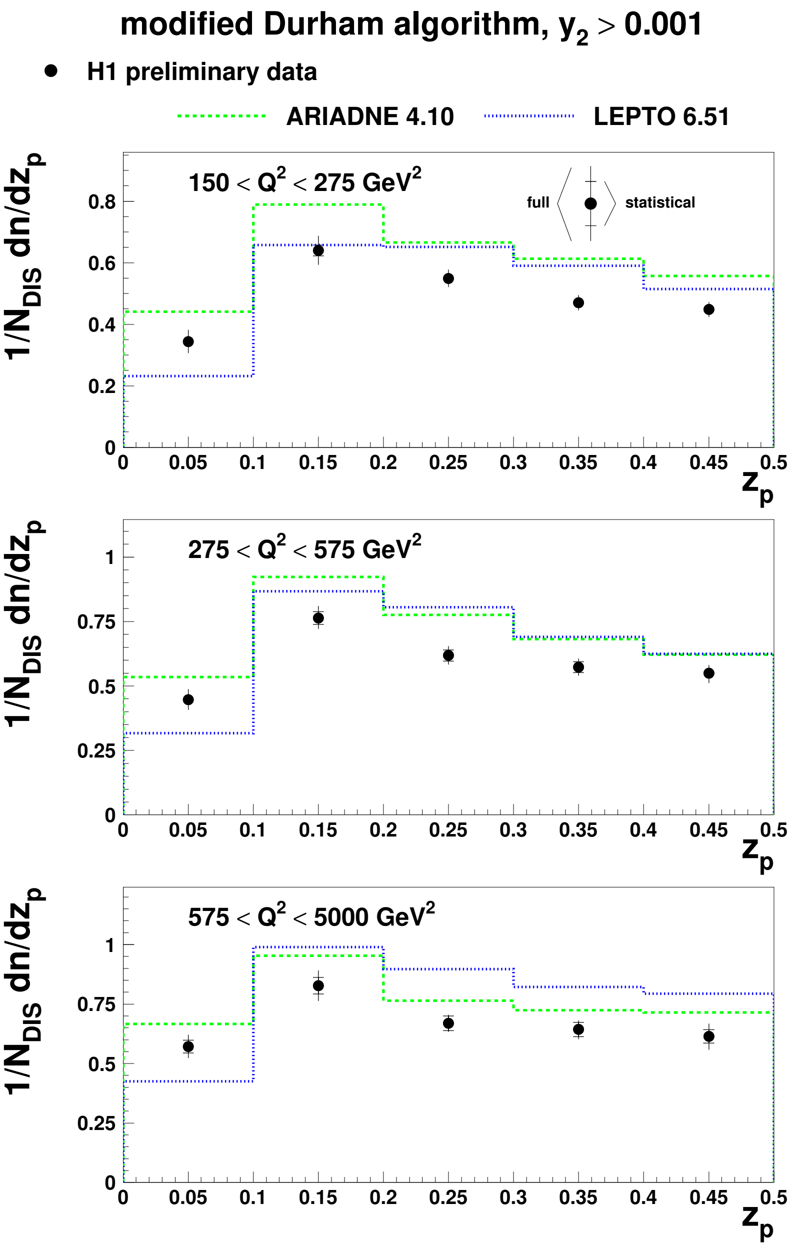

Figure 3 d: *z_p-distribution for the modified Durham algorithm ($y_2 > 0.001$).*

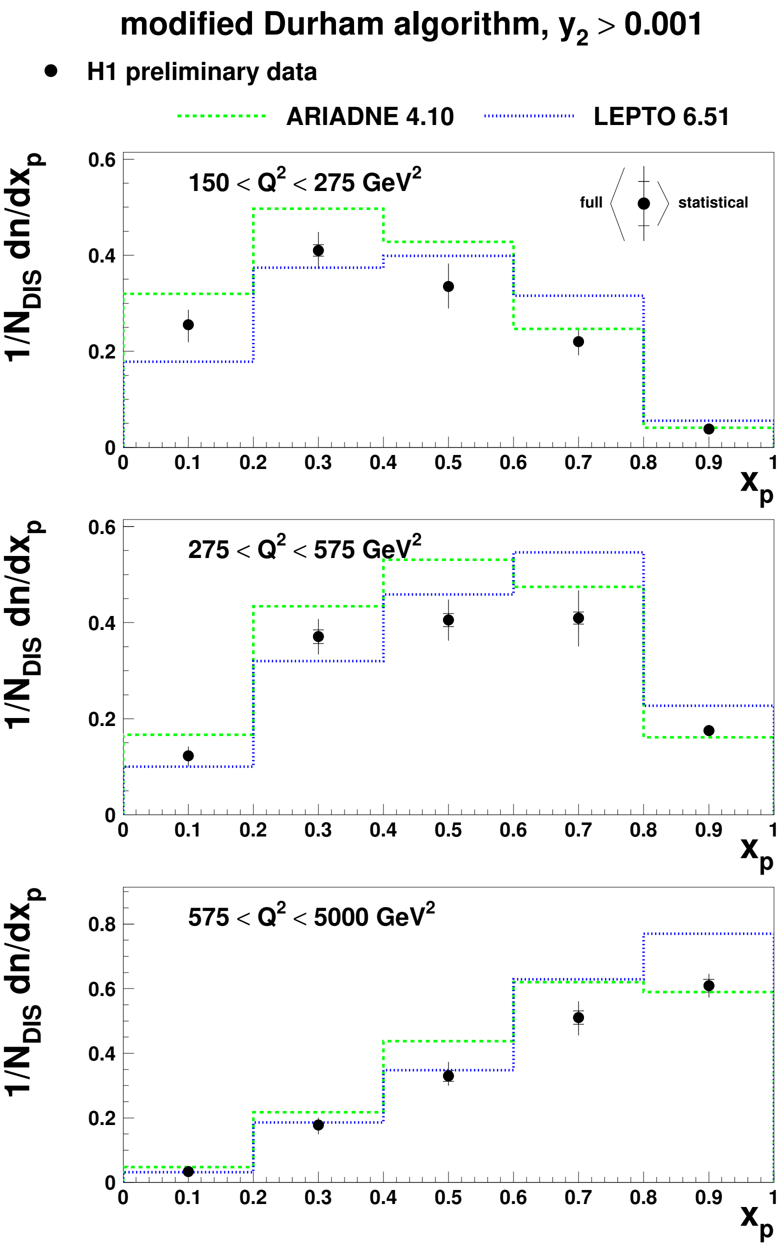

Figure 3e: *x_p-distribution for the modified Durham algorithm ($y_2 > 0.001$).*

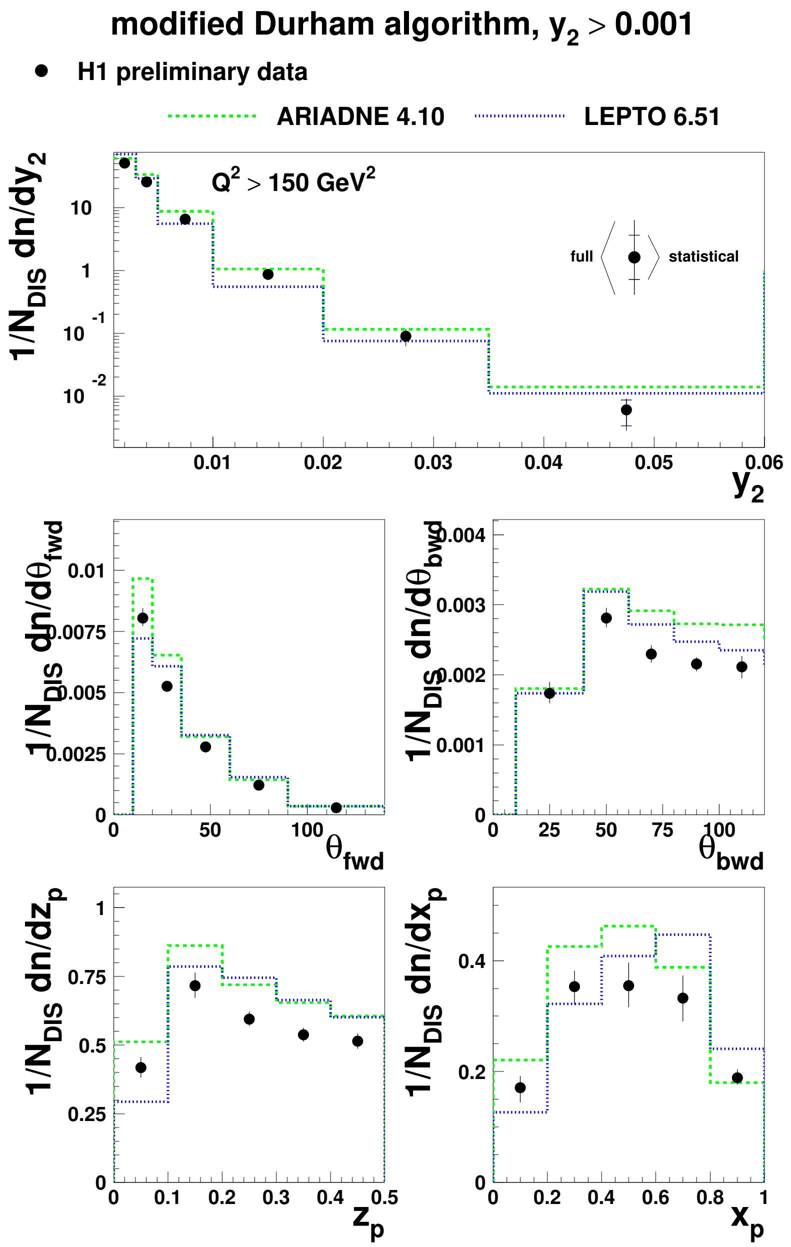

Figure 3f: *2-jet distributions for the modified Durham algorithm measured in the in the full Q^2 range above 150 GeV^2 ($y_2 > 0.001$).*