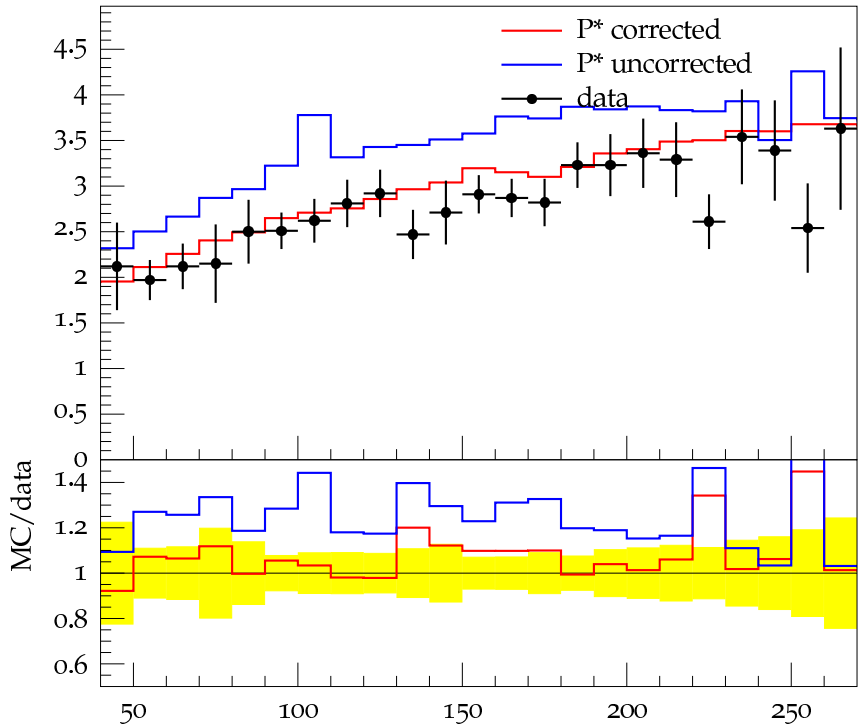
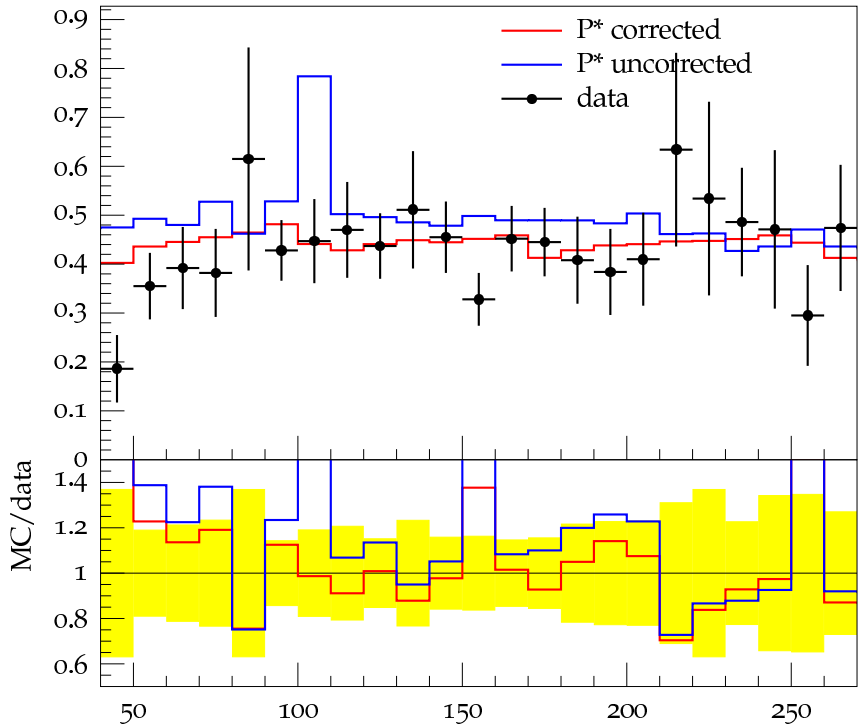


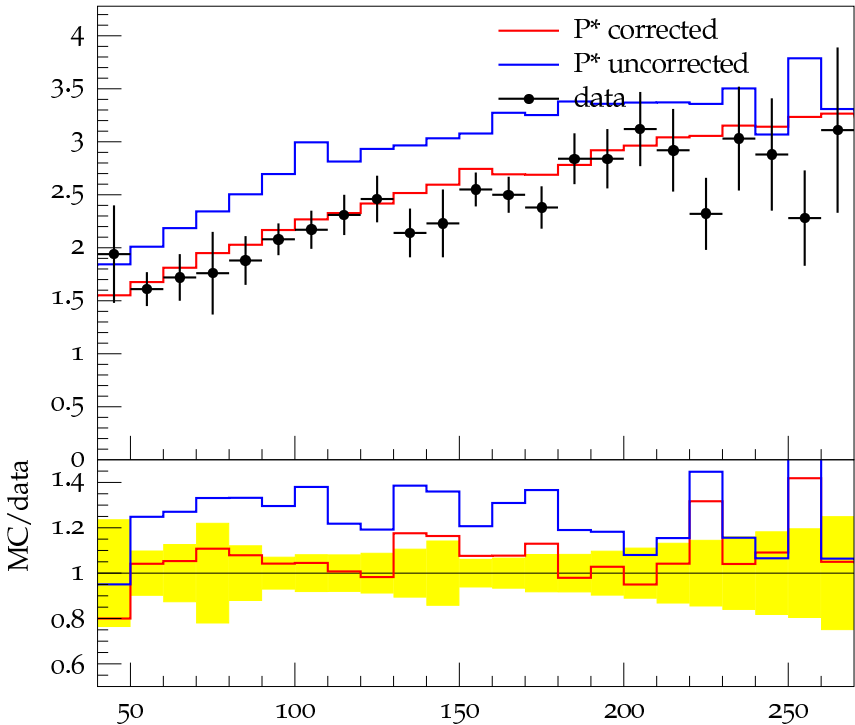
p_T^{\max} vs E_T^{lead} at $\sqrt{s} = 1800$ GeV

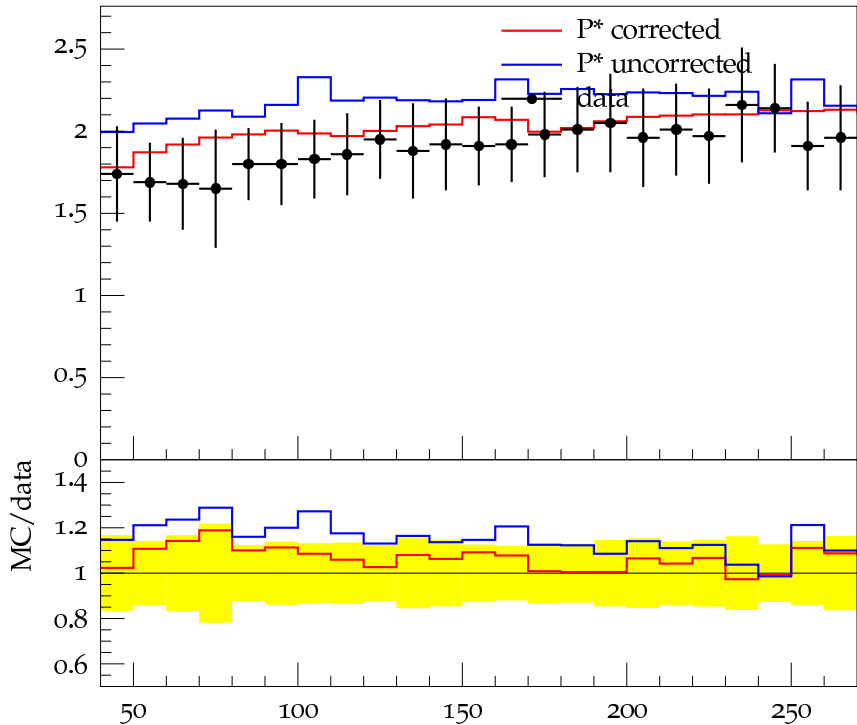


p_T^{\min} vs E_T^{lead} at $\sqrt{s} = 1800$ GeV

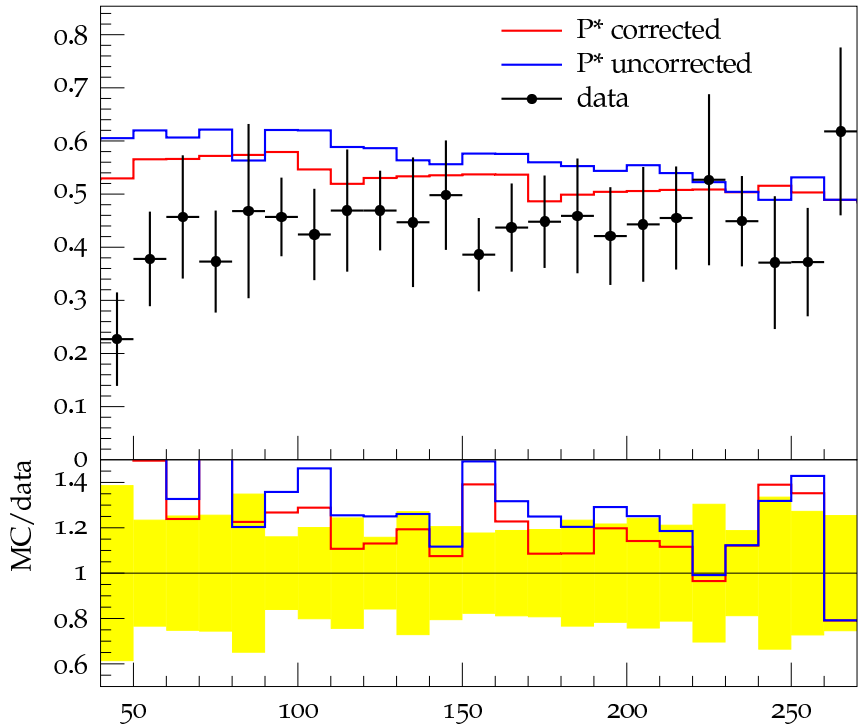


p_T^{diff} vs E_T^{lead} at $\sqrt{s} = 1800$ GeV

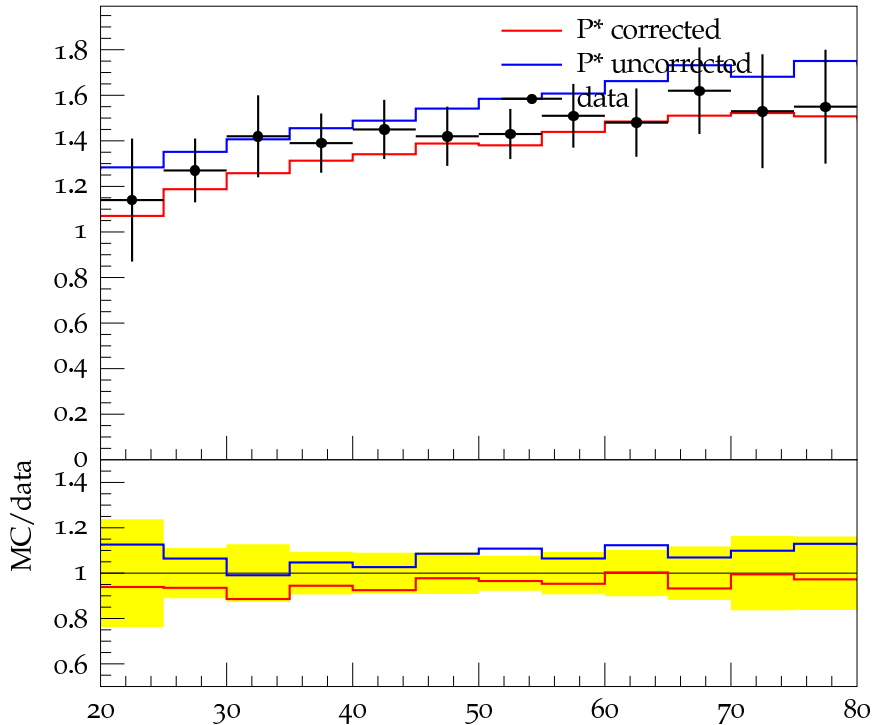


N_{\max} vs E_T^{lead} at $\sqrt{s} = 1800$ GeV

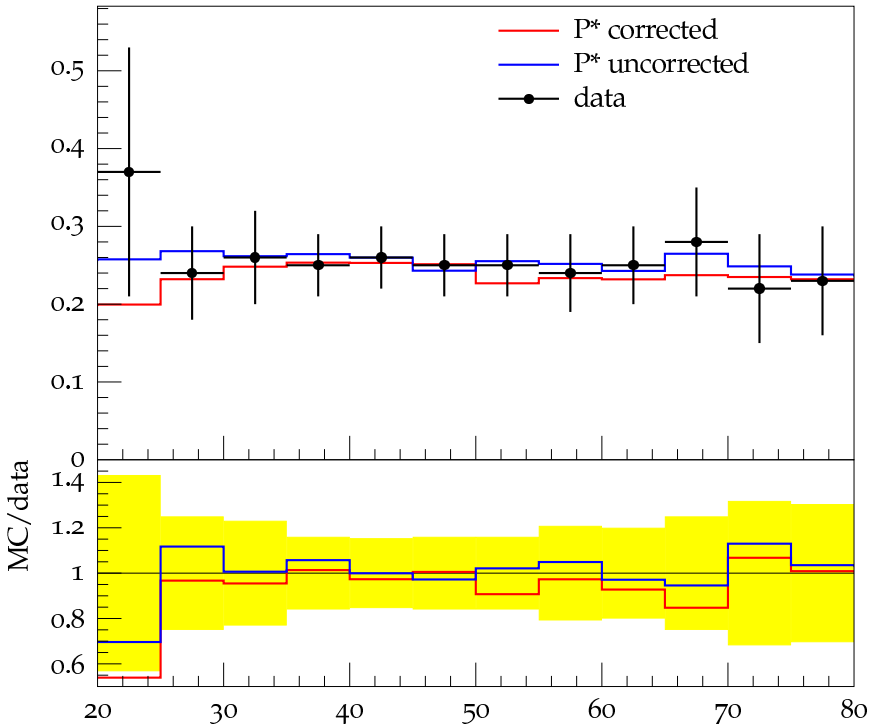
N_{\min} vs E_T^{lead} at $\sqrt{s} = 1800$ GeV



p_T^{\max} vs E_T^{lead} at $\sqrt{s} = 630$ GeV



p_T^{\min} vs E_T^{lead} at $\sqrt{s} = 630$ GeV



p_T^{diff} vs E_T^{lead} at $\sqrt{s} = 630$ GeV

