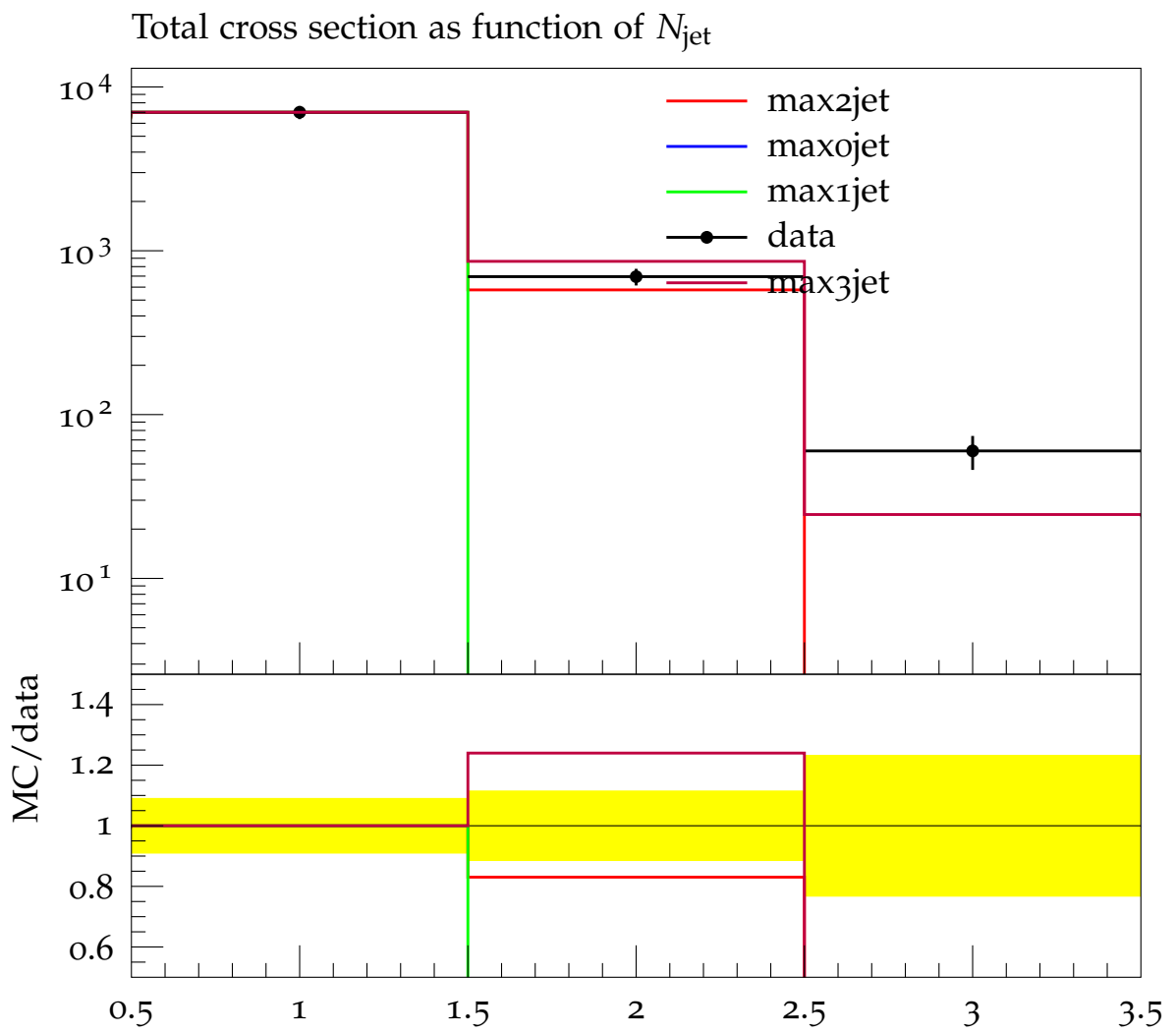
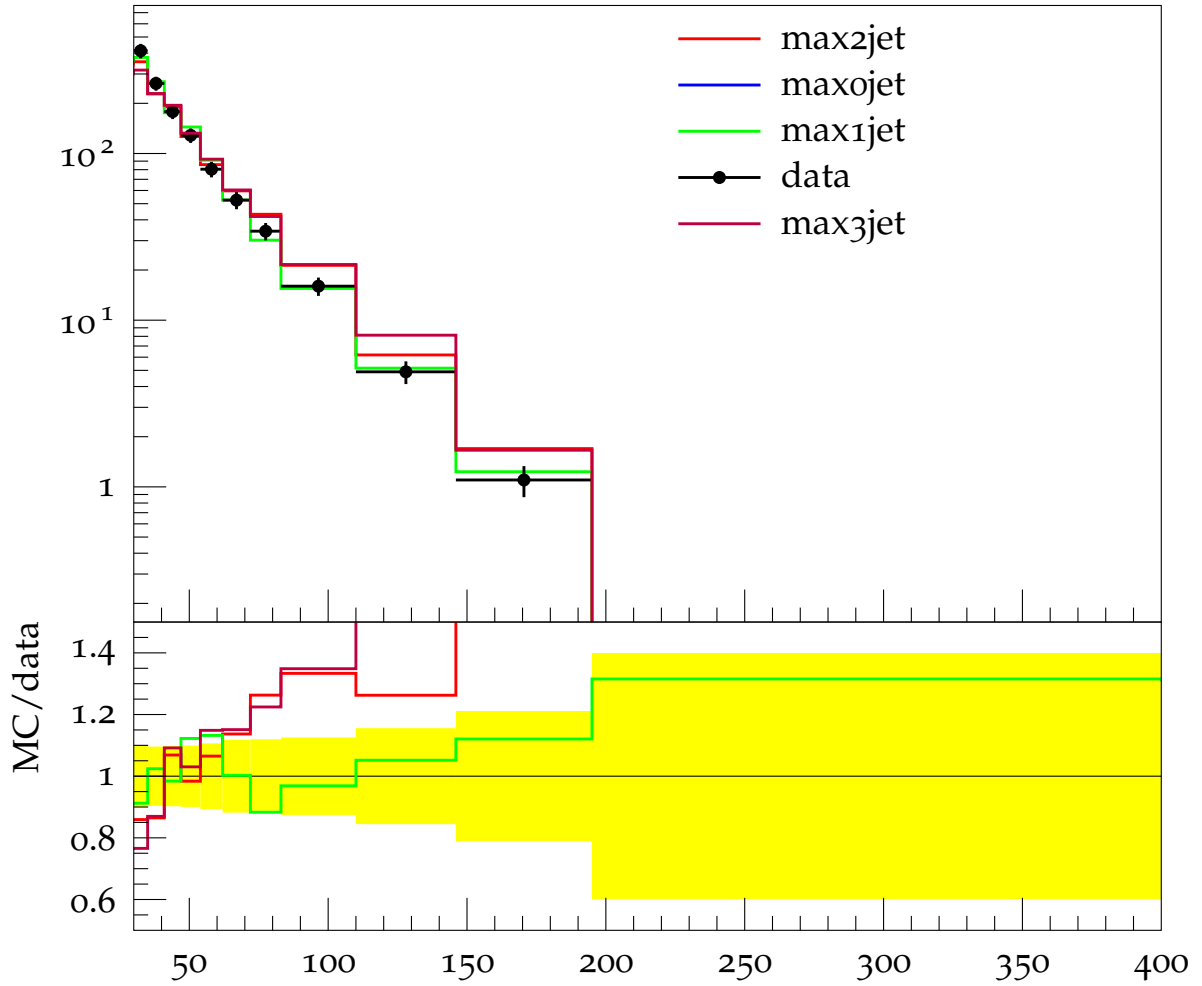


QED

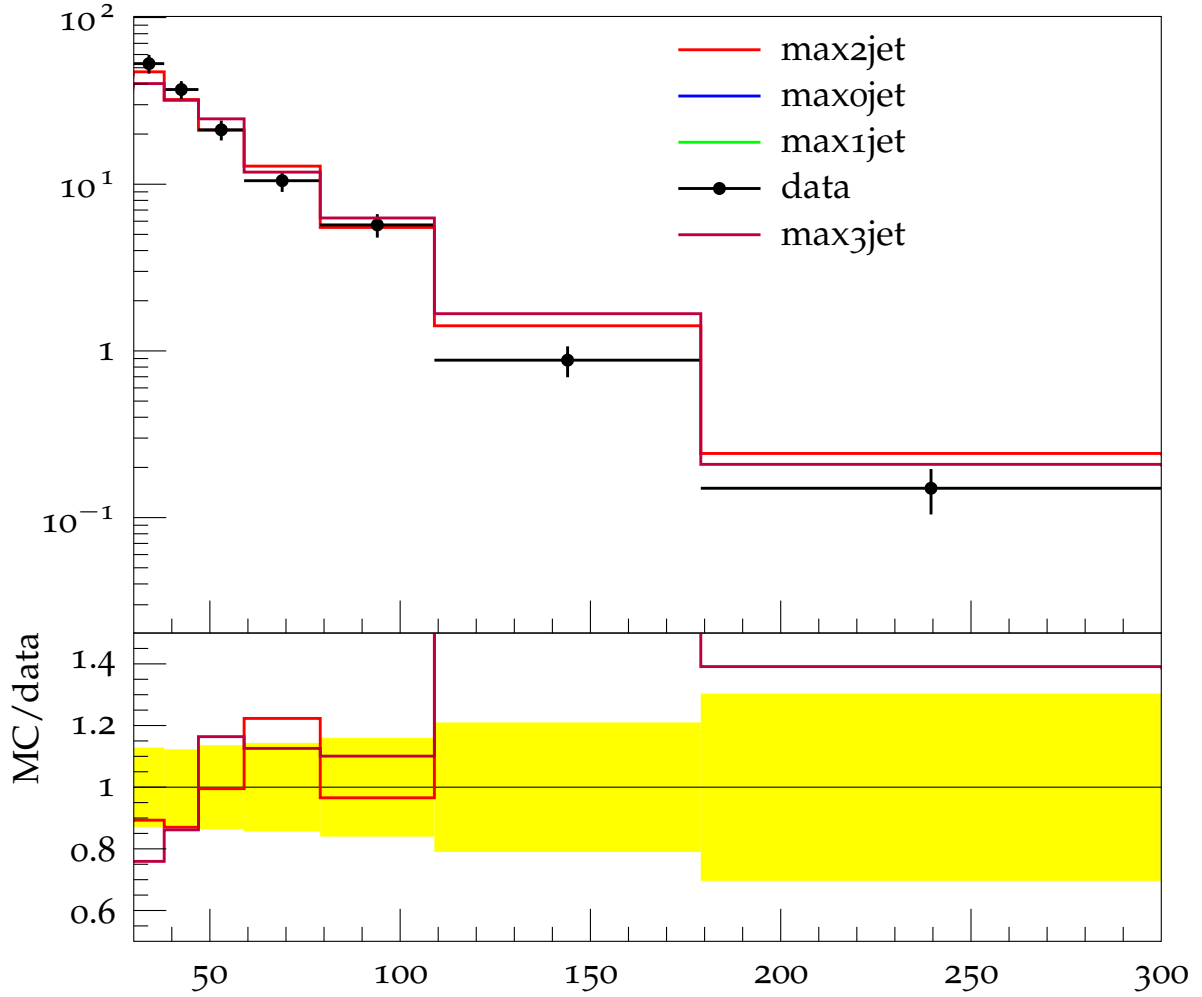
January 10, 2009



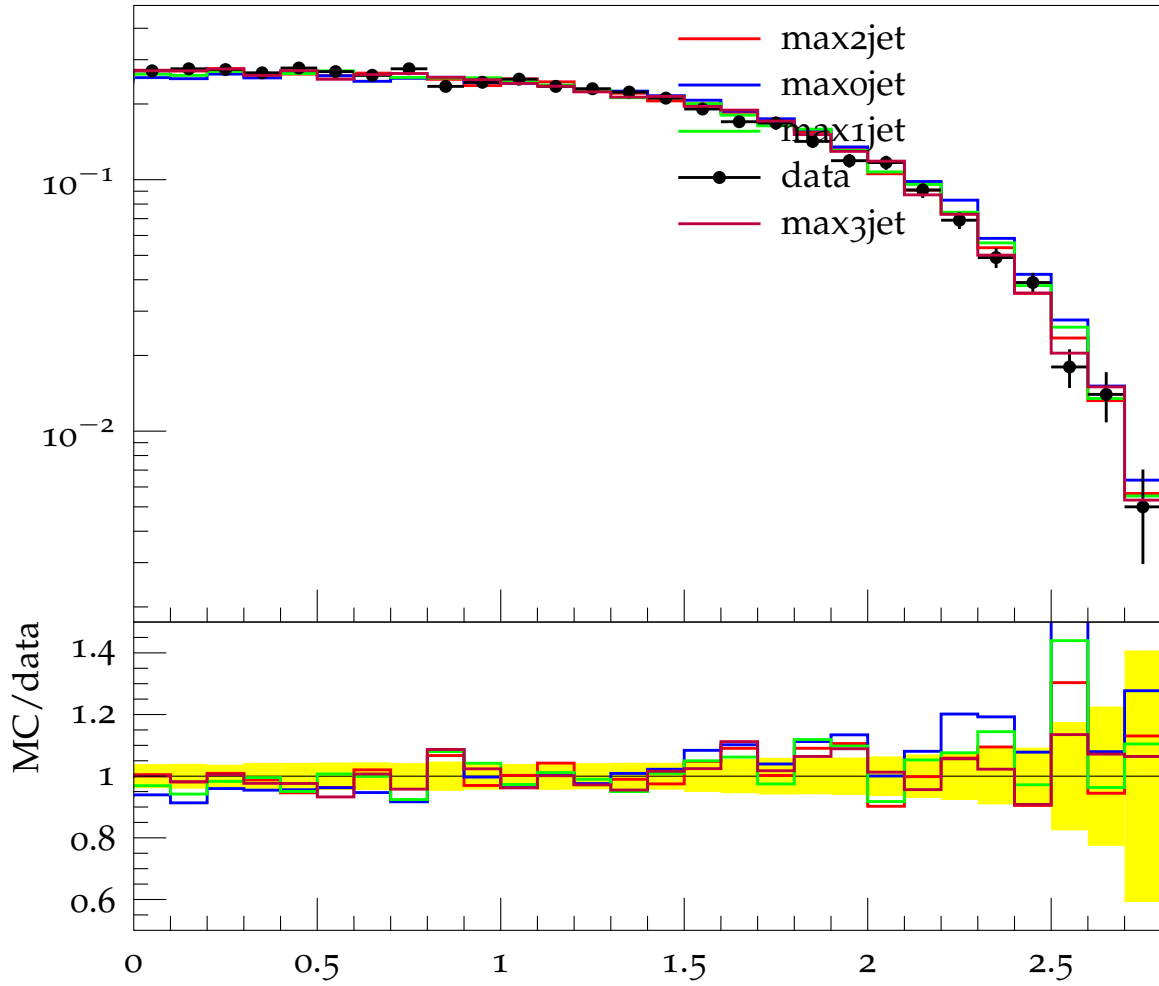
Differential cross section in jet p_{\perp} for inclusive $N_{\text{jet}} \geq 1$



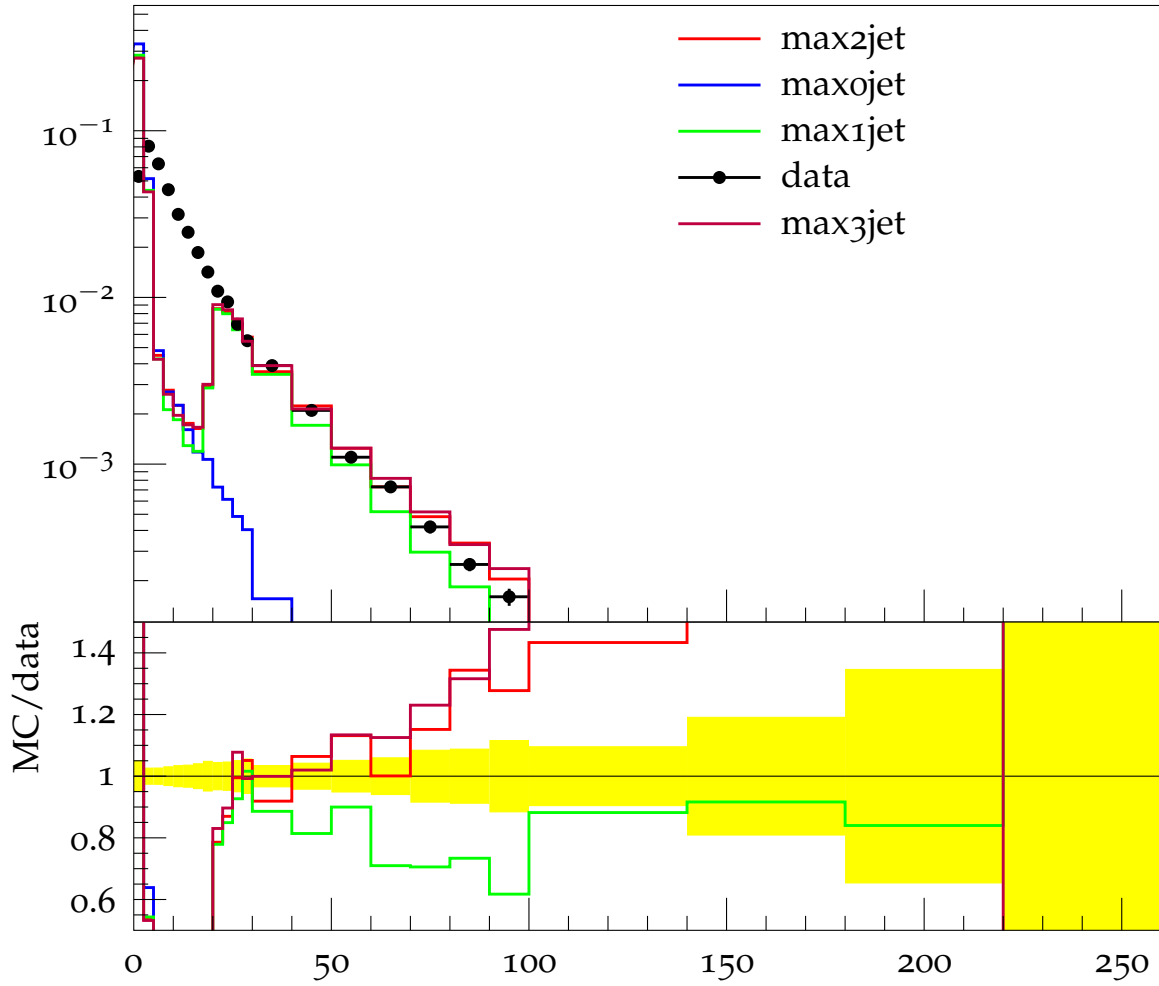
Differential cross section in jet p_{\perp} for inclusive $N_{\text{jet}} \geq 2$



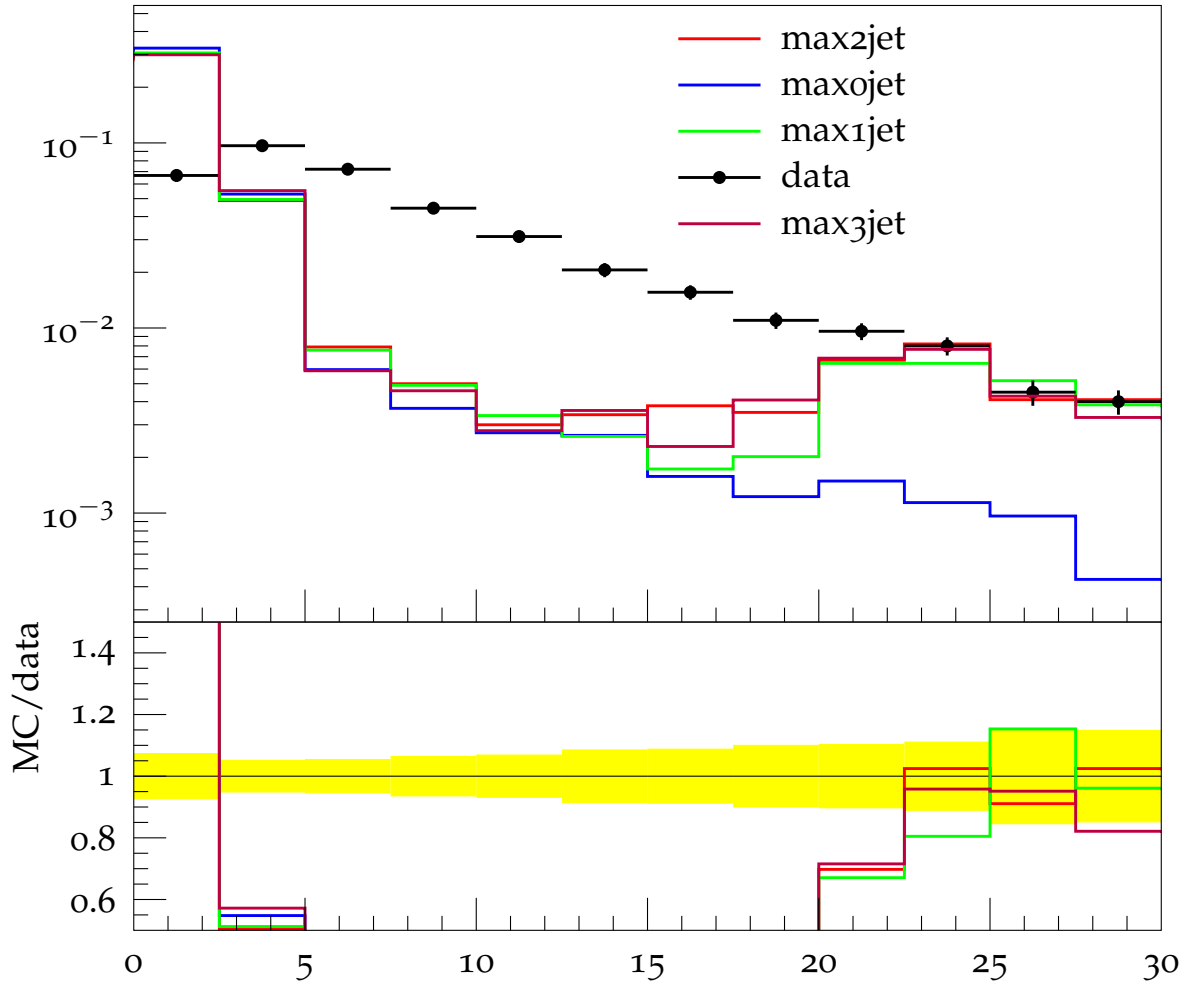
$1/\sigma d\sigma/dy(Z)$



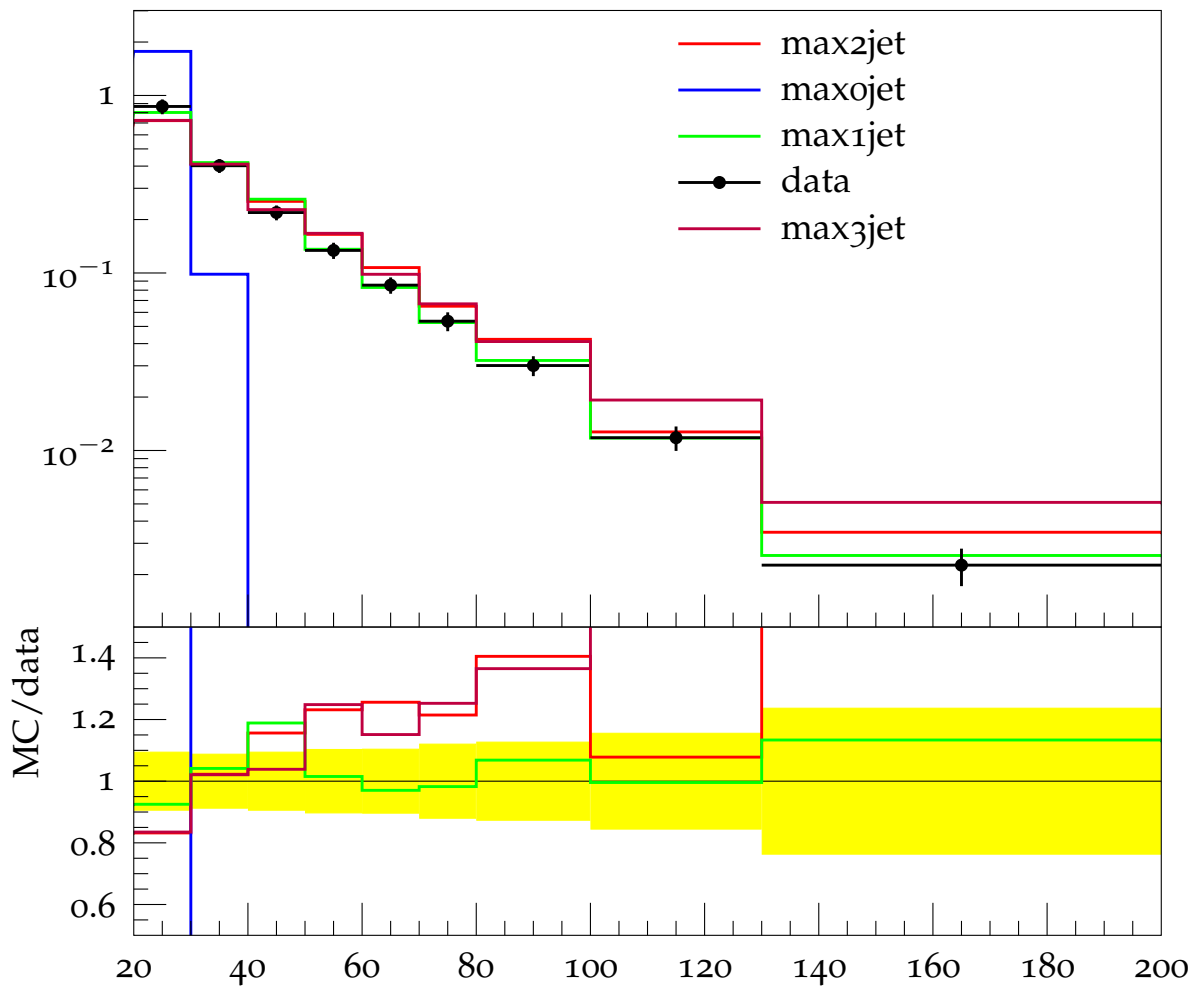
$$1/\sigma d\sigma/dp_{\perp}(Z)$$



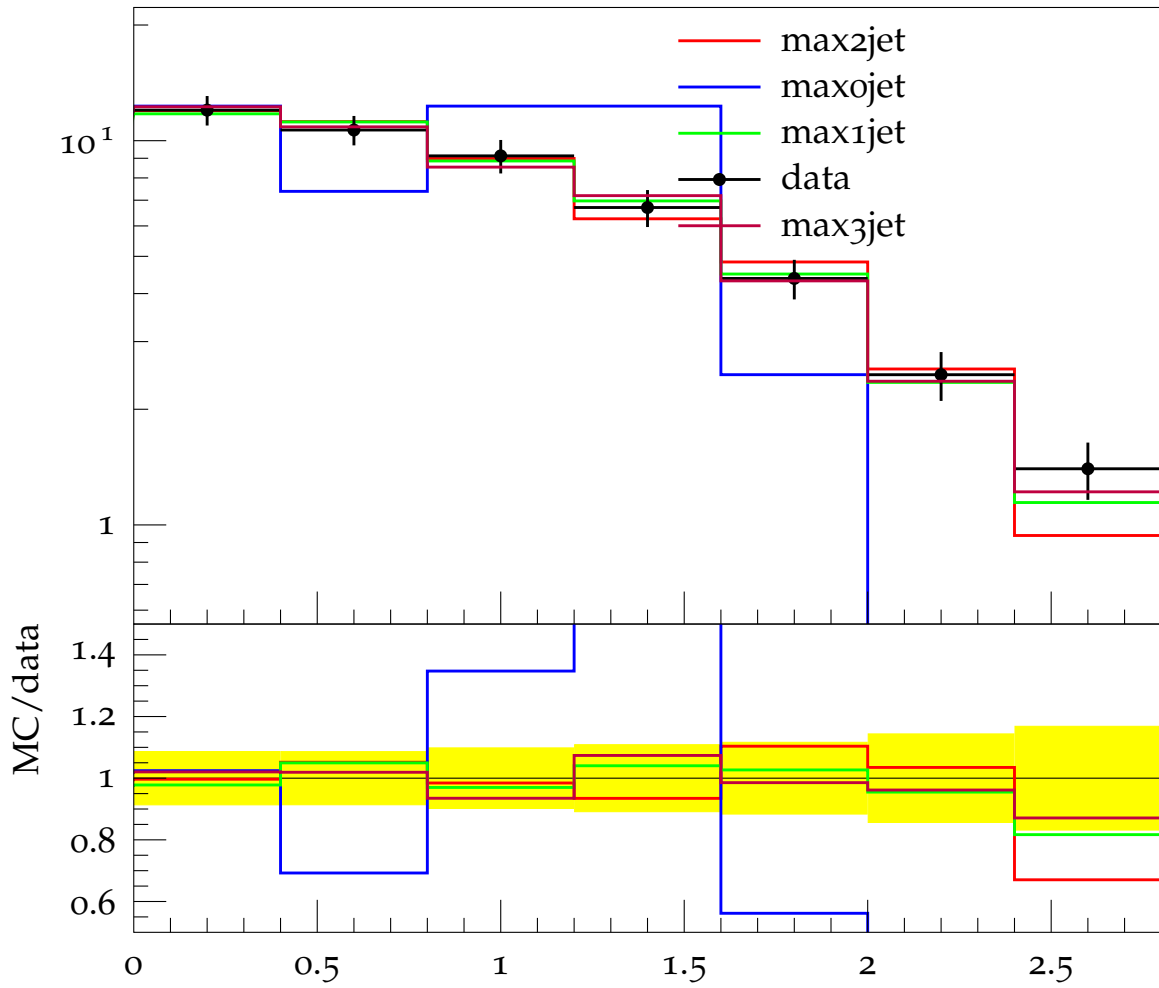
$1/\sigma d\sigma/dp_{\perp}(Z)$ (forward region only)



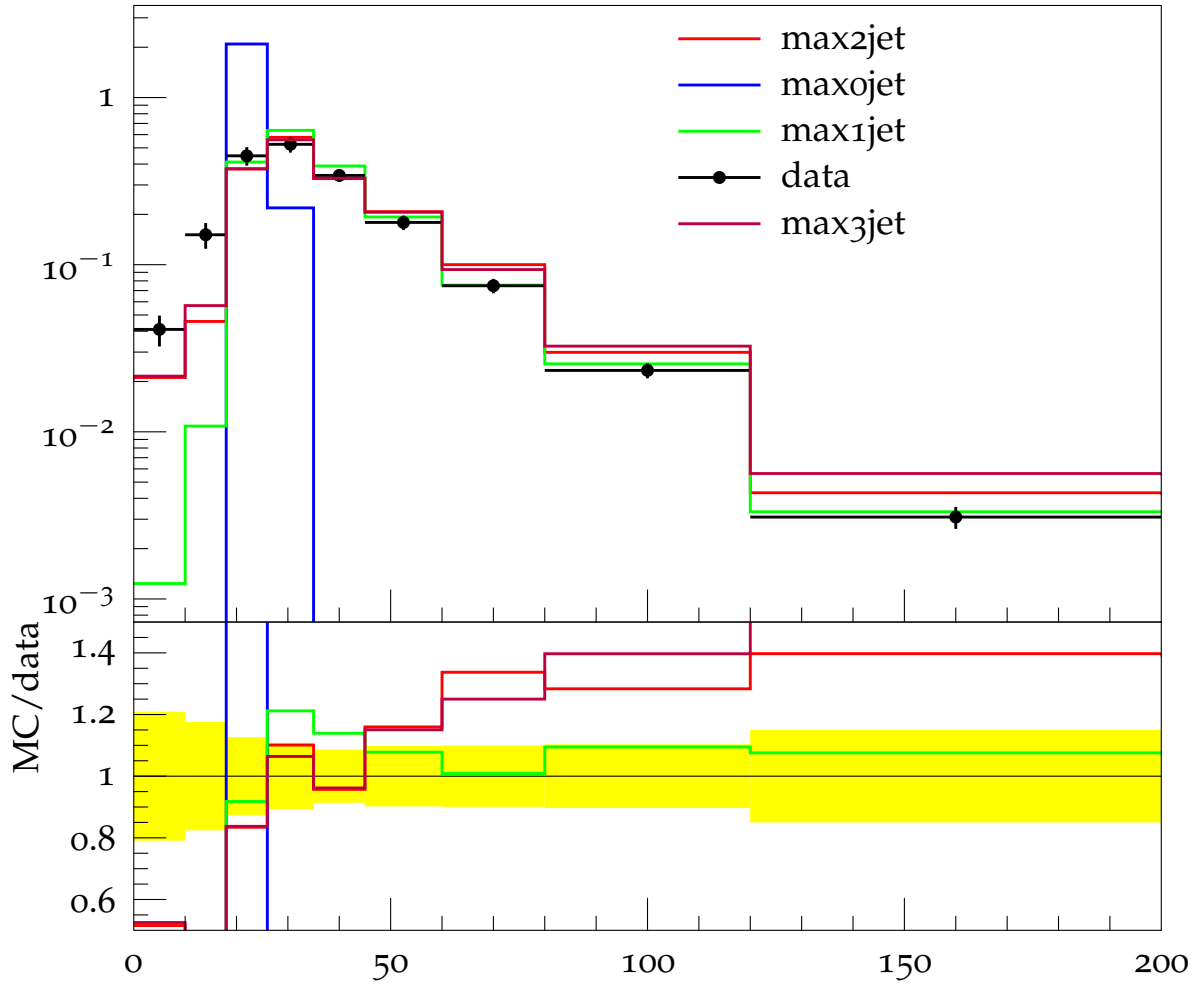
Differential cross section in leading jet p_{\perp}



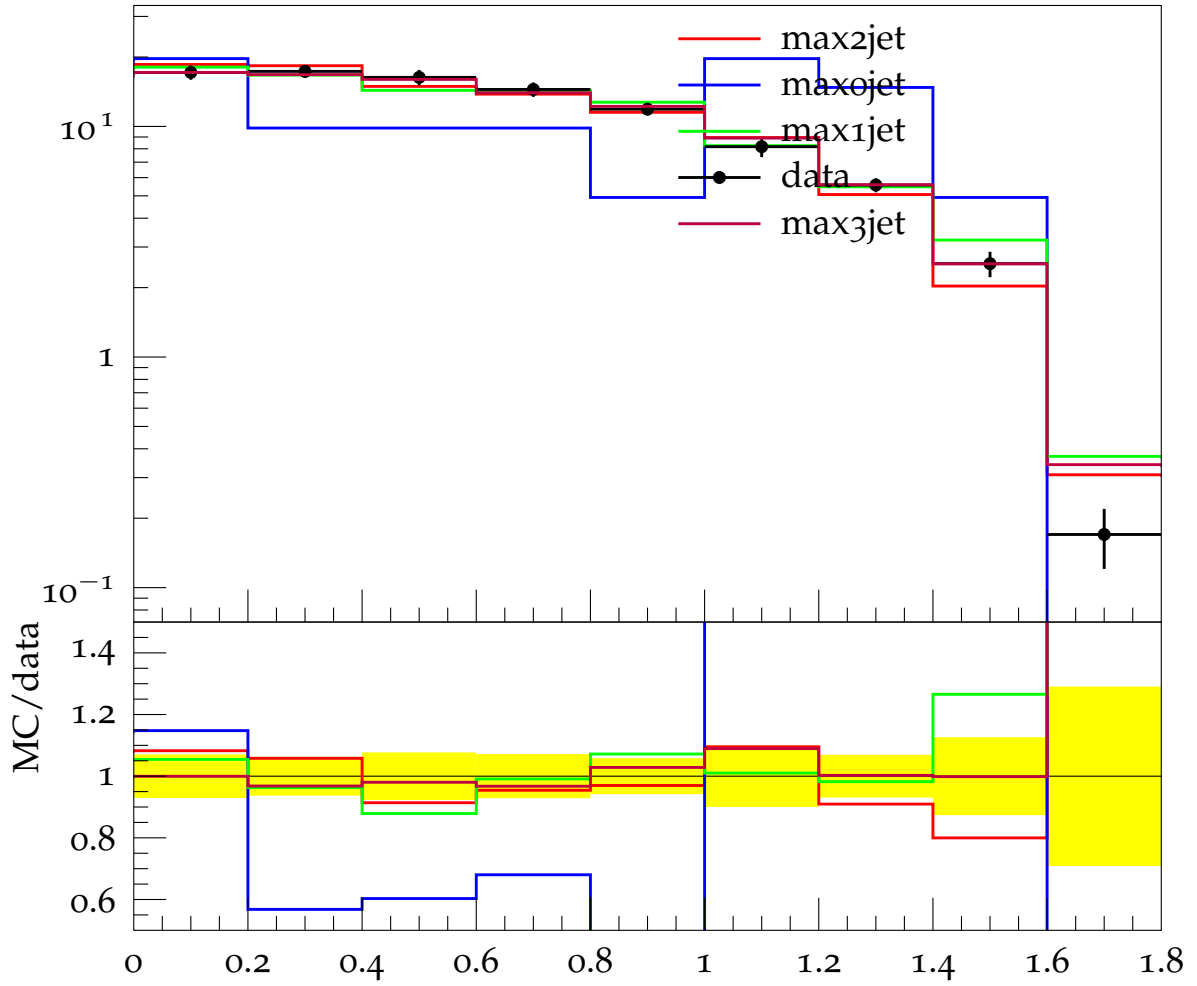
Differential cross section in leading jet rapidity



Differential cross section in $Z/\gamma^* p_{\perp}$



Differential cross section in Z/γ^* rapidity



Total Z + jet cross section

