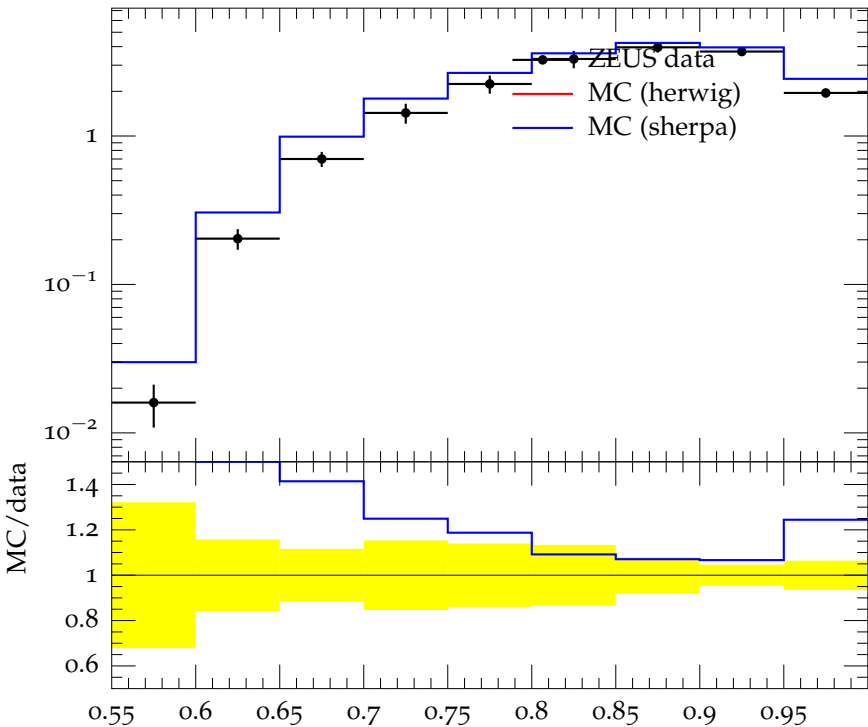
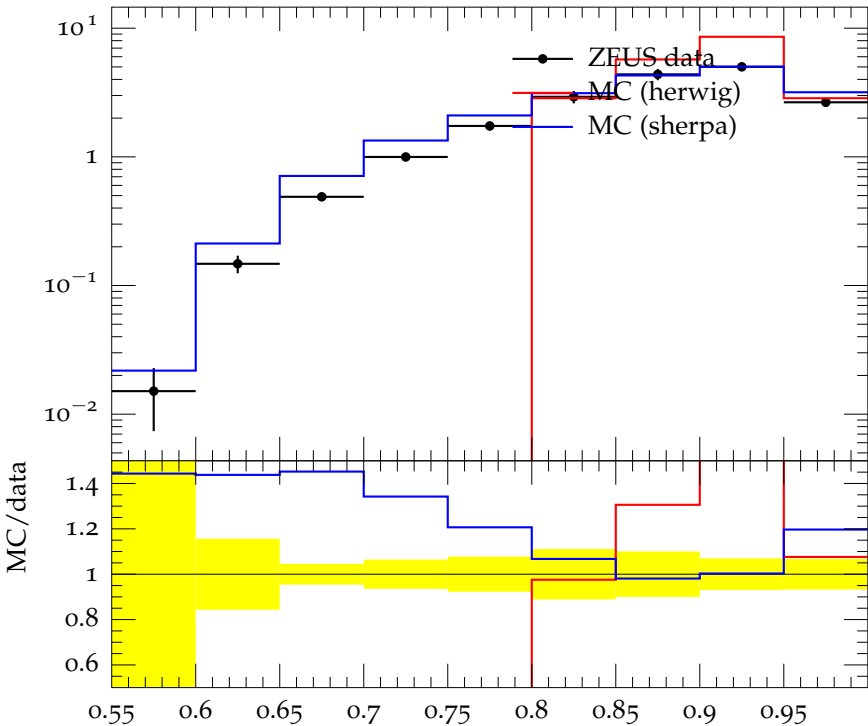


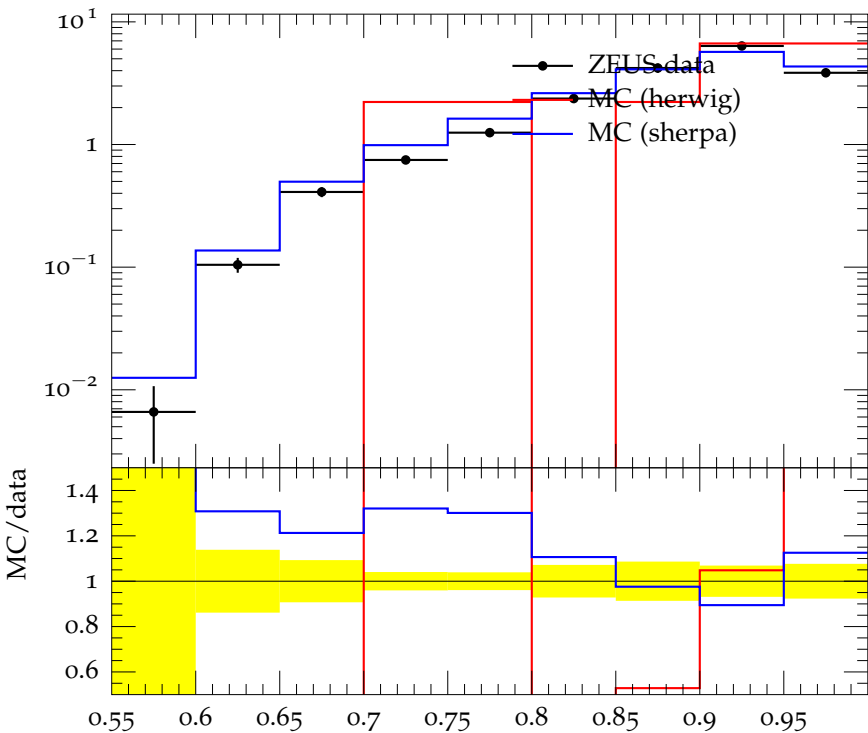
$$(1/N(C=\text{TOT})) \cdot D(N) / D\text{THRUST}(C=\text{T})$$



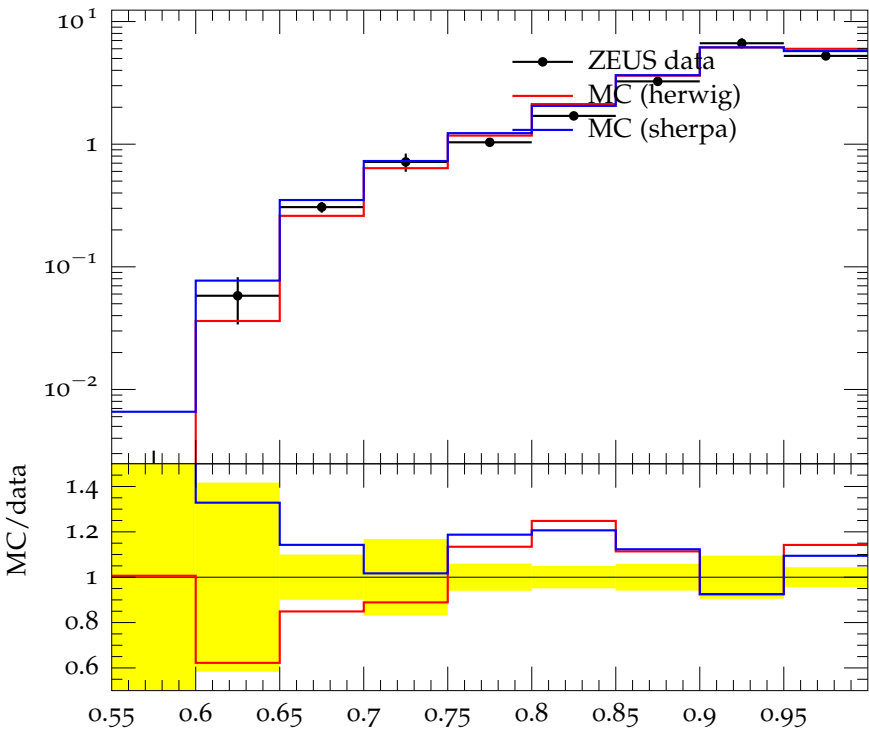
$$(1/N(C=\text{TOT})) \cdot D(N)/D\text{THRUST}(C=T)$$



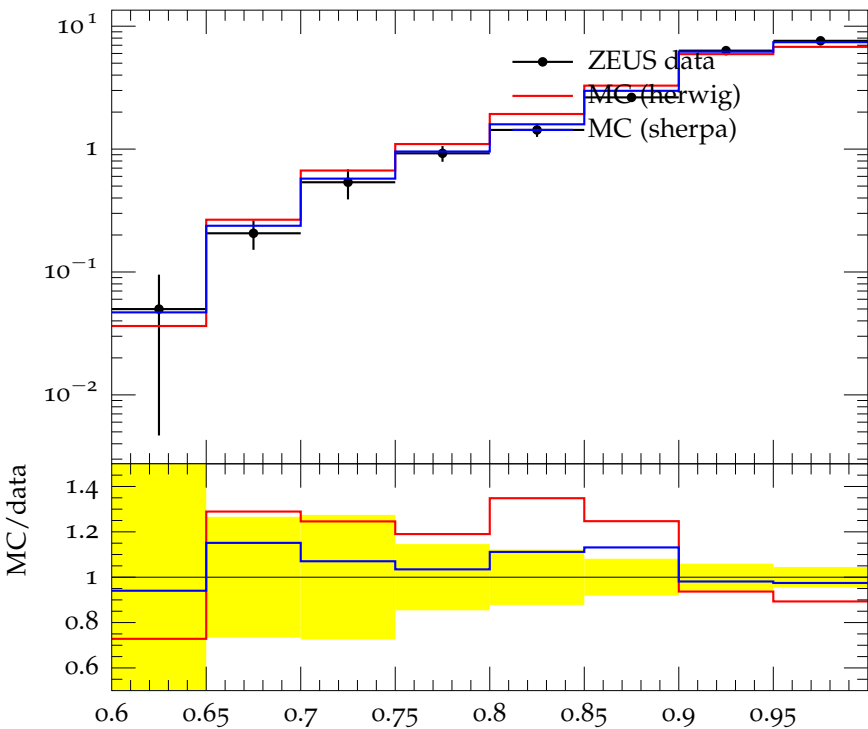
$$(1/N(C=\text{TOT})) \cdot D(N) / D\text{THRUST}(C=T)$$



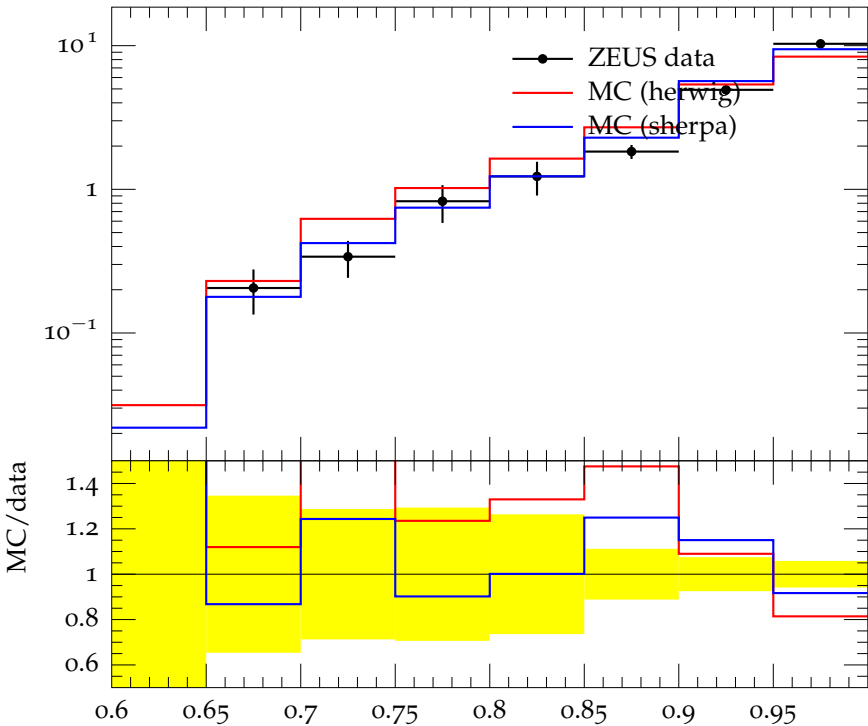
$$(1/N(C=\text{TOT})) \cdot D(N)/D\text{THRUST}(C=T)$$



$$(1/N(C=\text{TOT})) \cdot D(N)/D\text{THRUST}(C=T)$$



$$(1/N(C=TOT))*D(N)/DTHRUST(C=T)$$



$$(1/N(C=\text{TOT})) \cdot D(N)/D\text{THRUST}(C=T)$$

