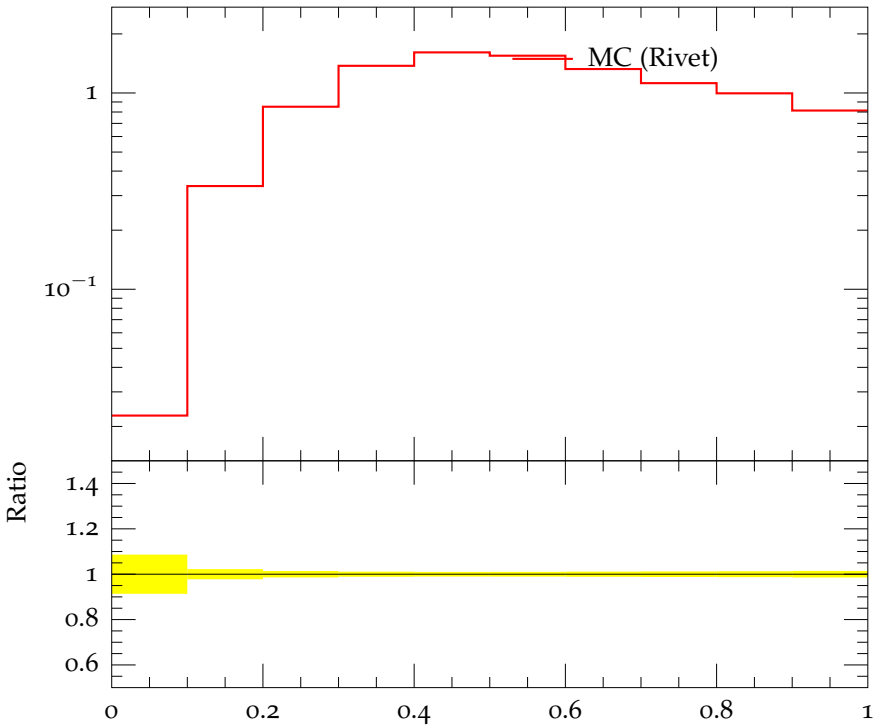
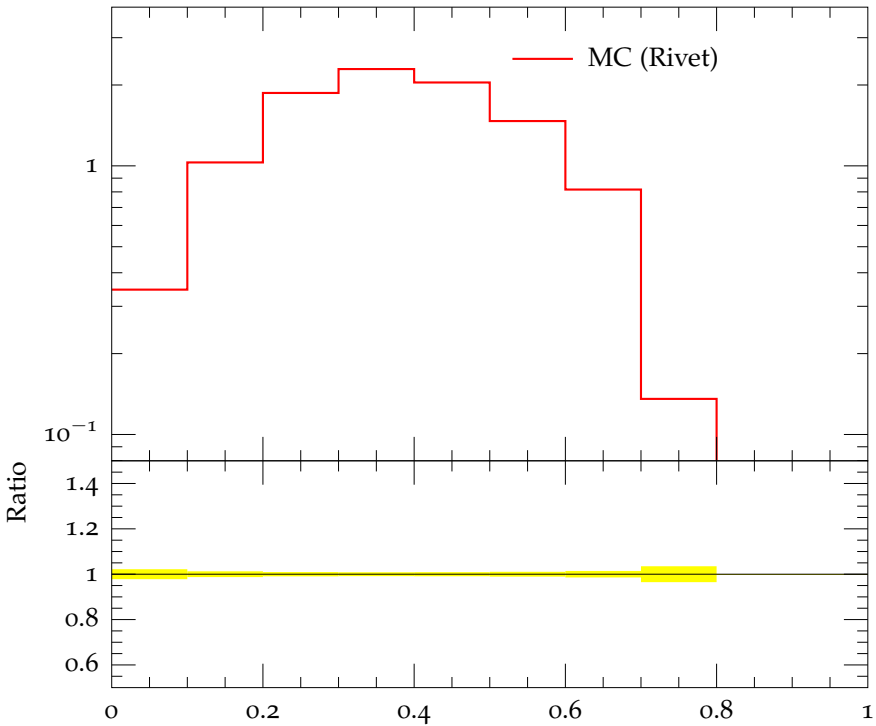
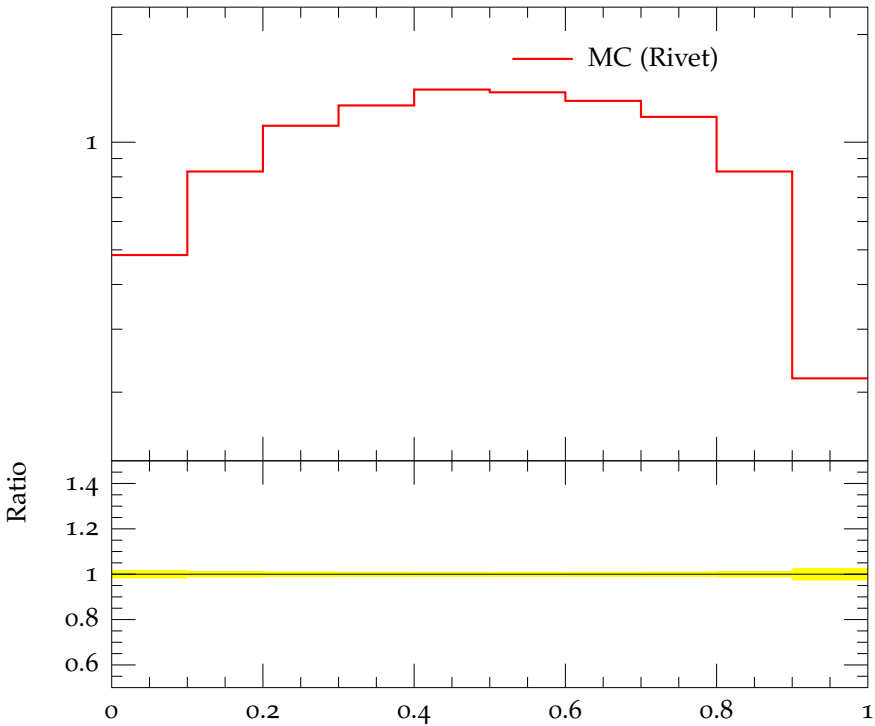


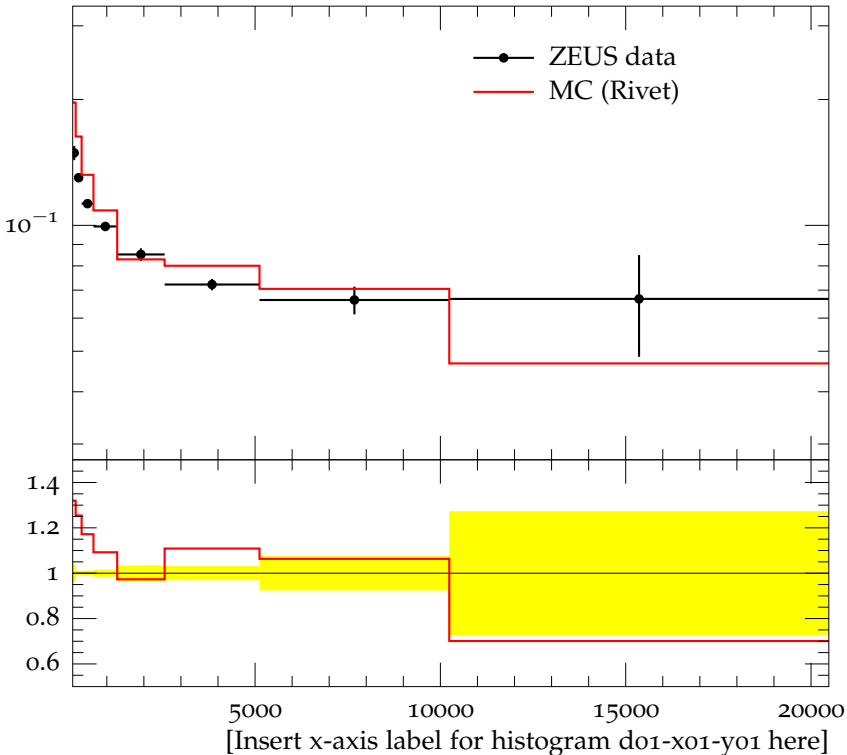




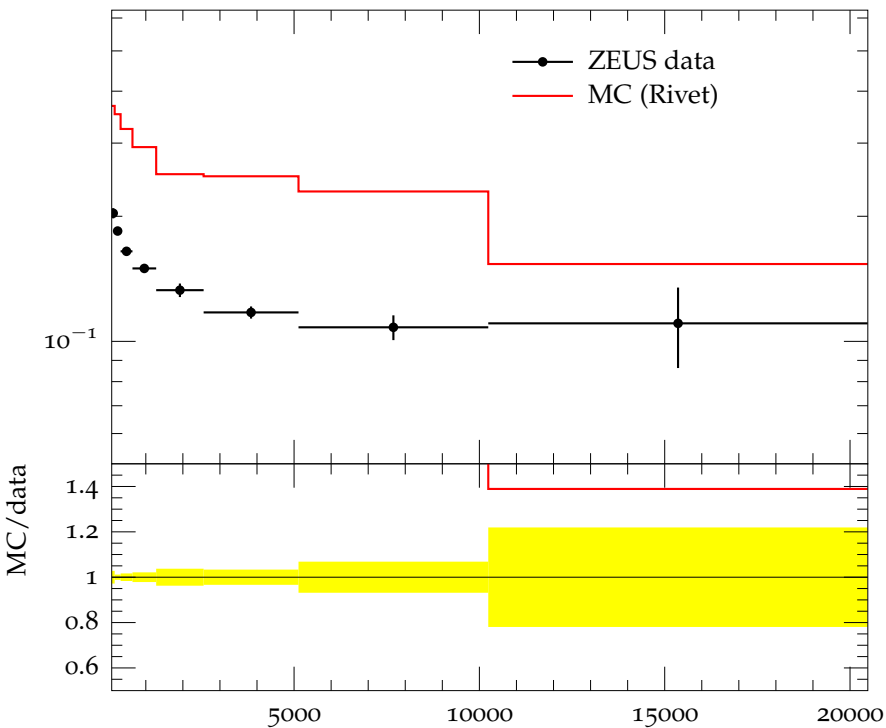


[Insert title for histogram d01-x01-y01 here]

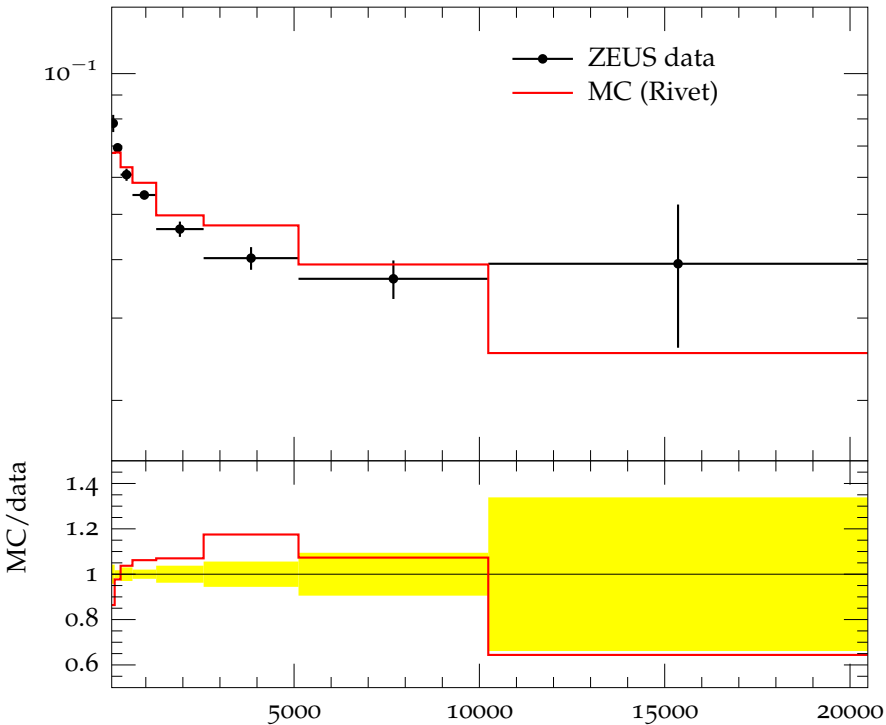
[Insert y-axis label for histogram d01-x01-y01 here]



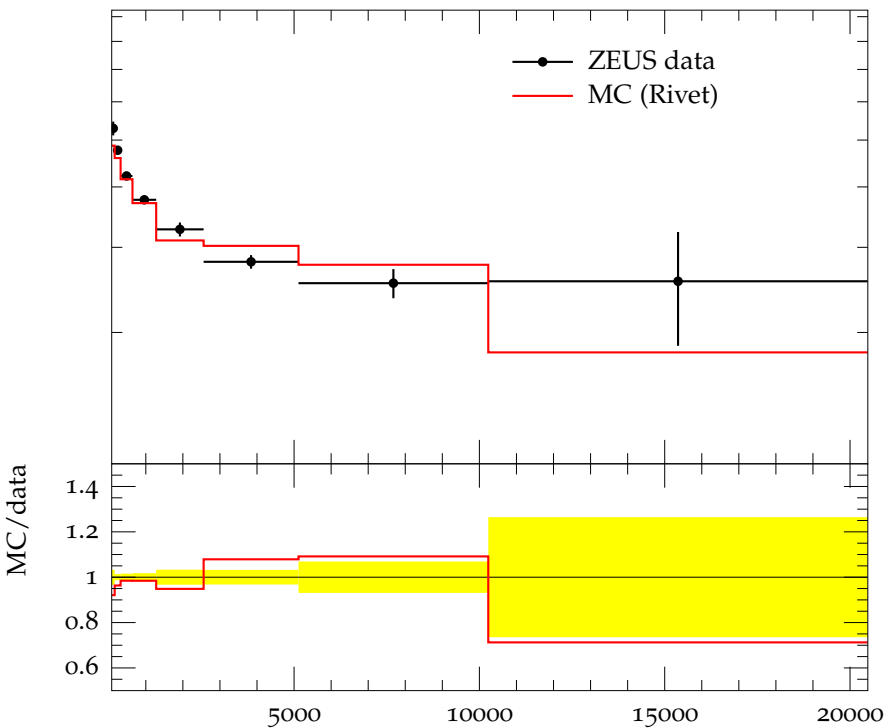
MEAN($N=B(C=T)$)



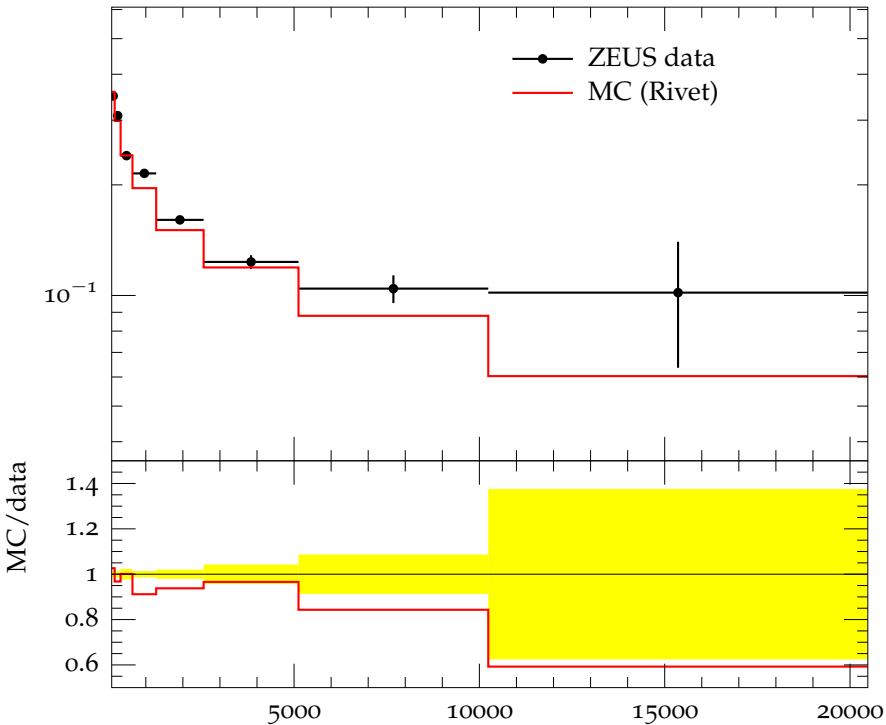
MEAN($N=RHO^{**2}$)



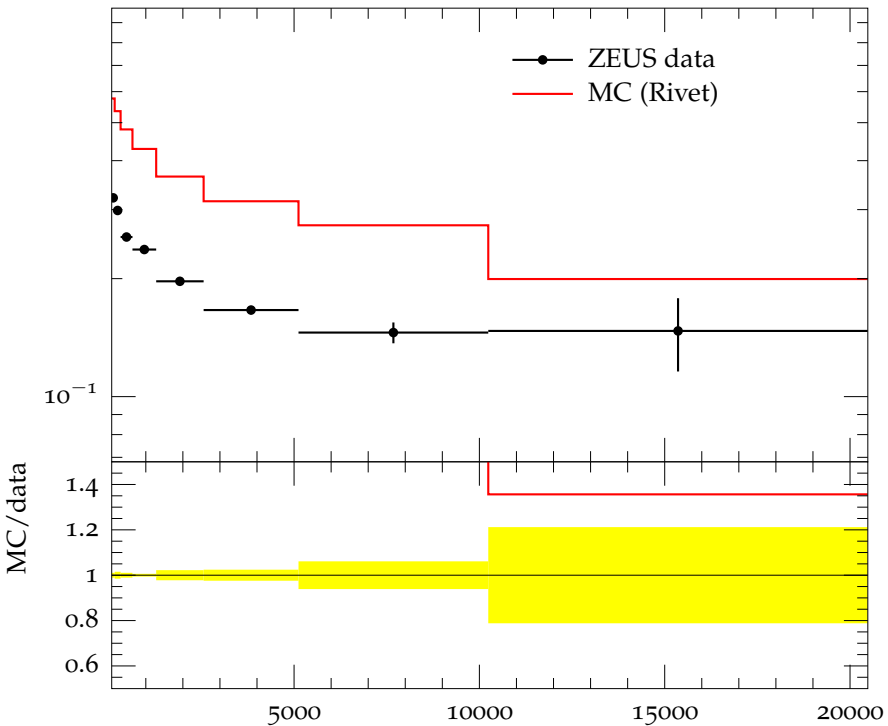
MEAN(N=C-PARAM)



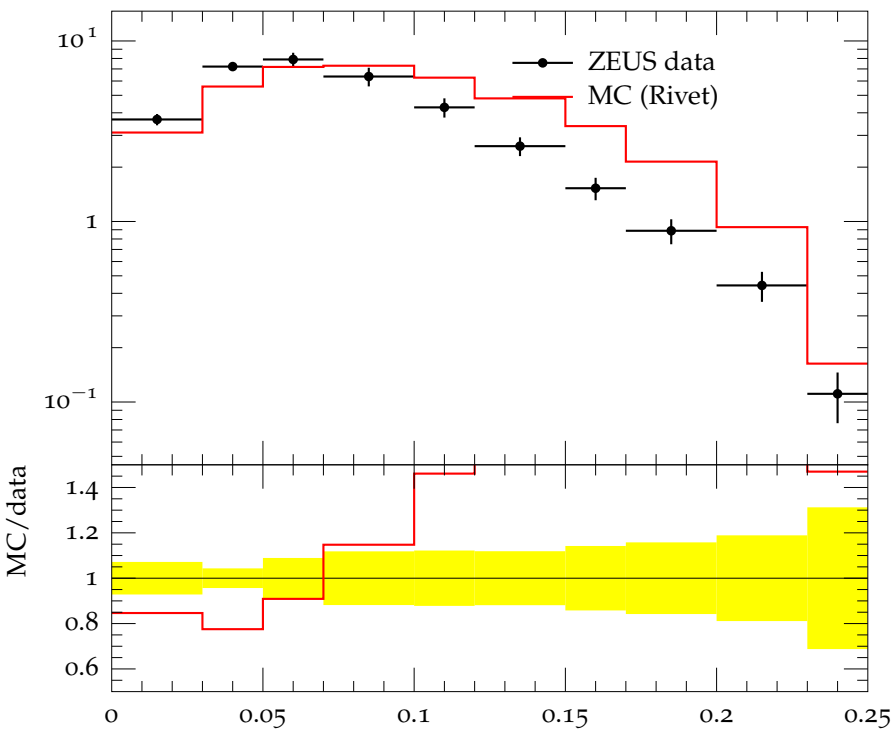
MEAN($N=1$ -THRUST($C=G$))



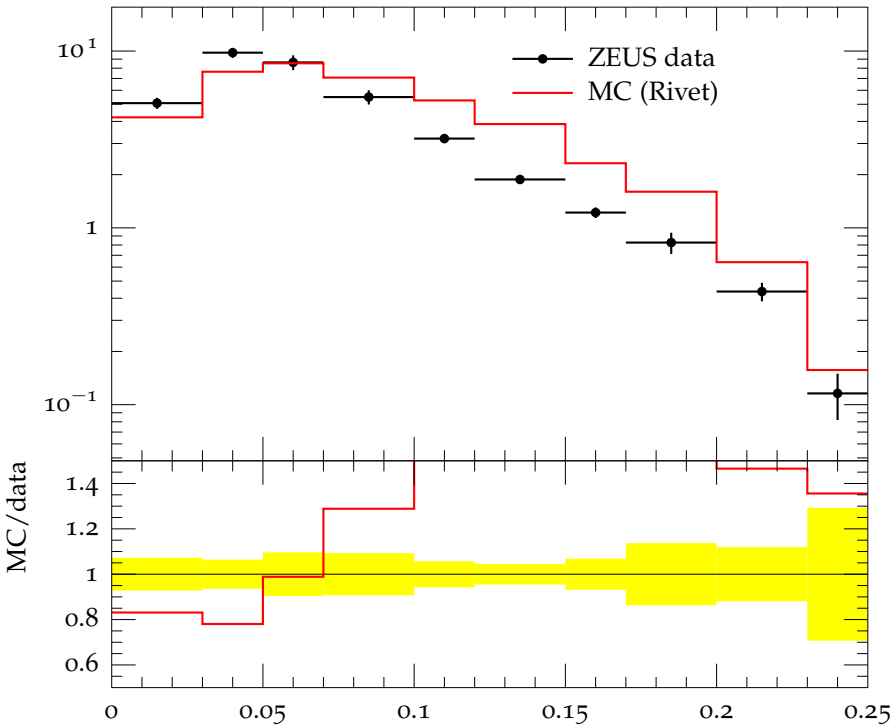
MEAN($N=B(C=G)$)



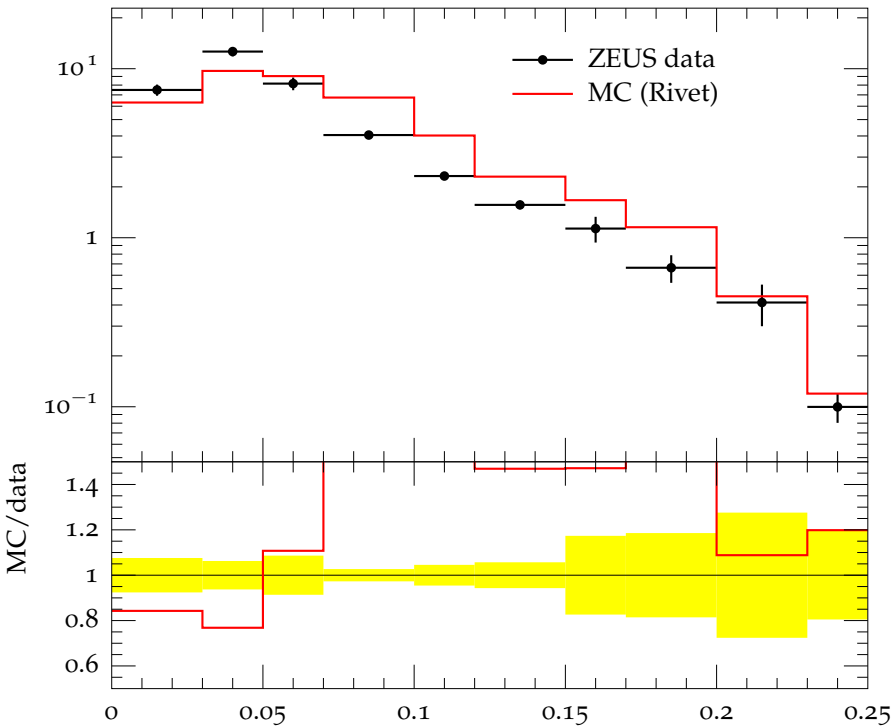
$$(1/N(C=TOT))*D(N)/DRHO^{**2}$$



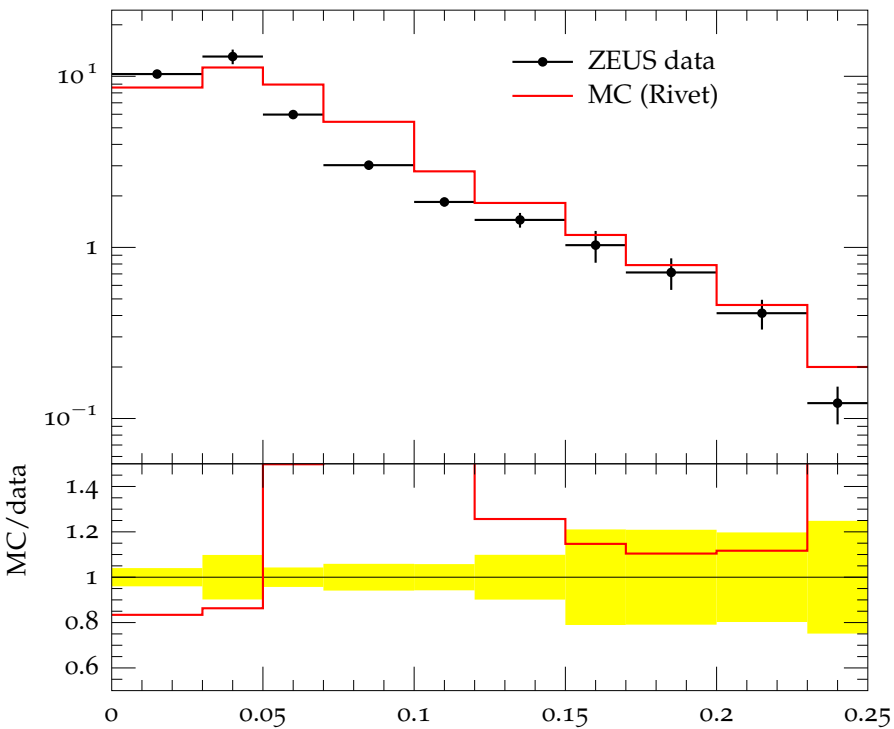
$$(1/N(C=\text{TOT})) \cdot D(N) / DRHO^{**2}$$



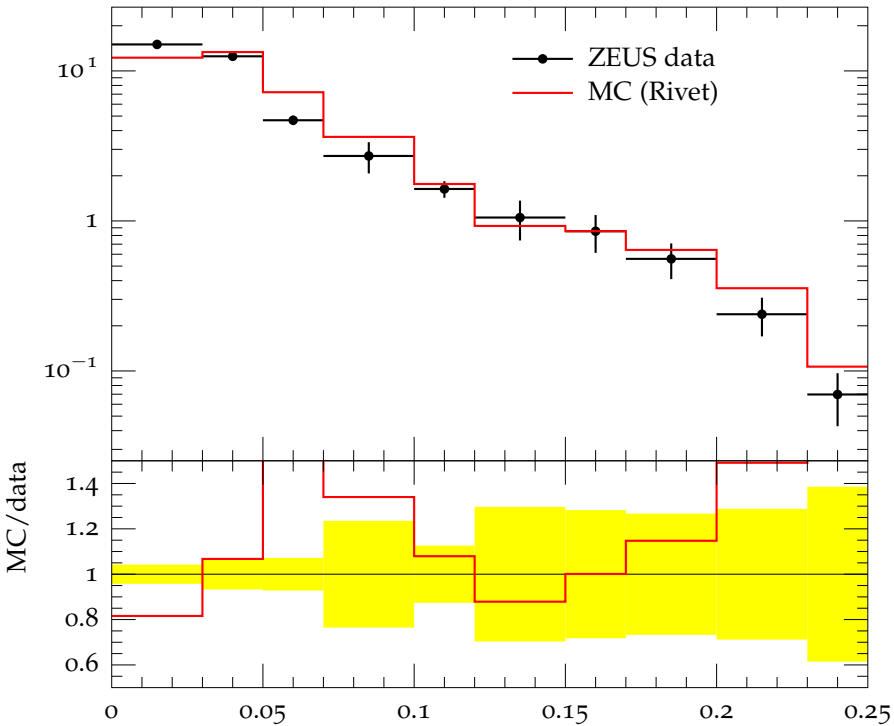
$$(1/N(C=TOT))*D(N)/DRHO**2$$



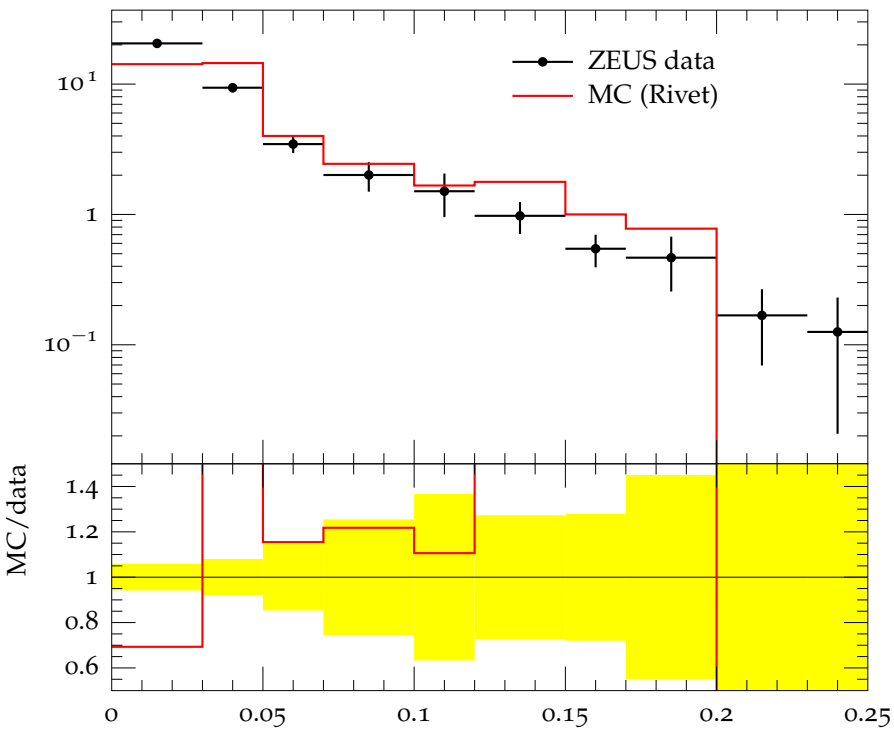
$$(1/N(C=\text{TOT})) \cdot D(N)/DRHO^{**2}$$



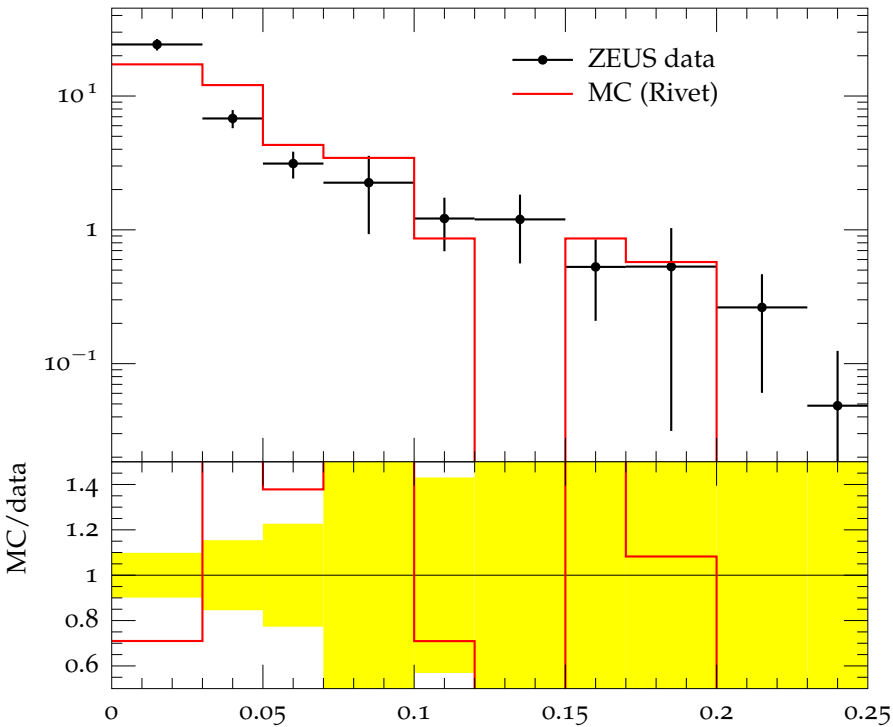
$$(1/N(C=TOT))*D(N)/DRHO**2$$



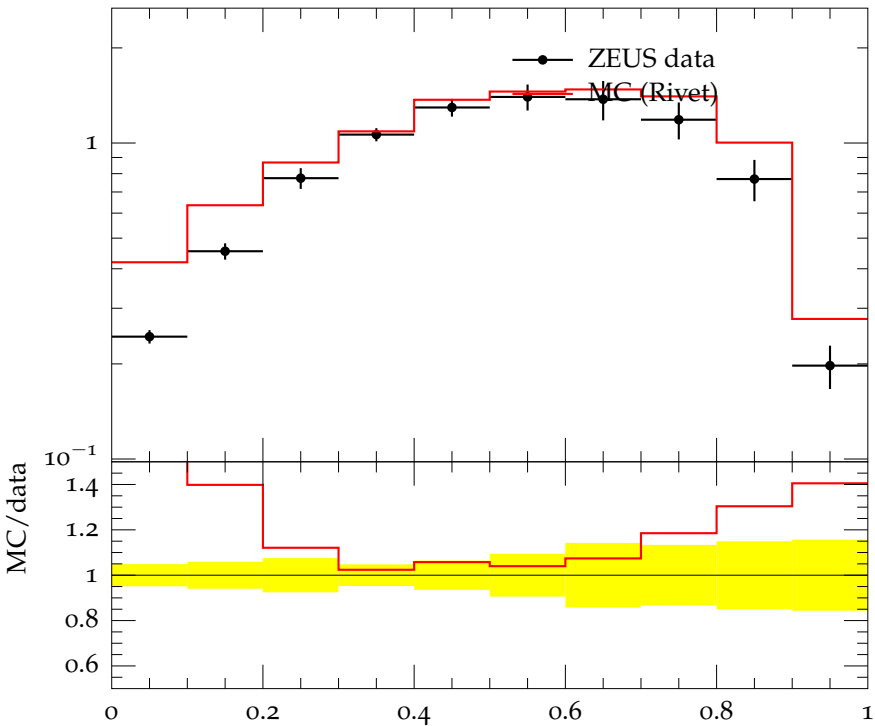
$$(1/N(C=\text{TOT})) \cdot D(N) / DRHO^{**2}$$



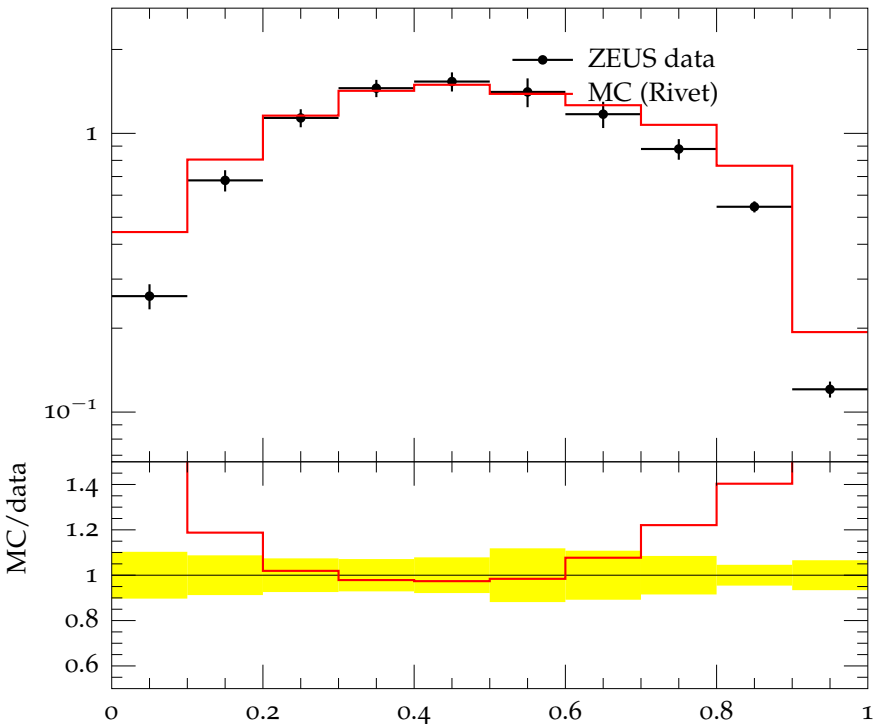
$$(1/N(C=\text{TOT})) \cdot D(N) / DRHO^{**2}$$



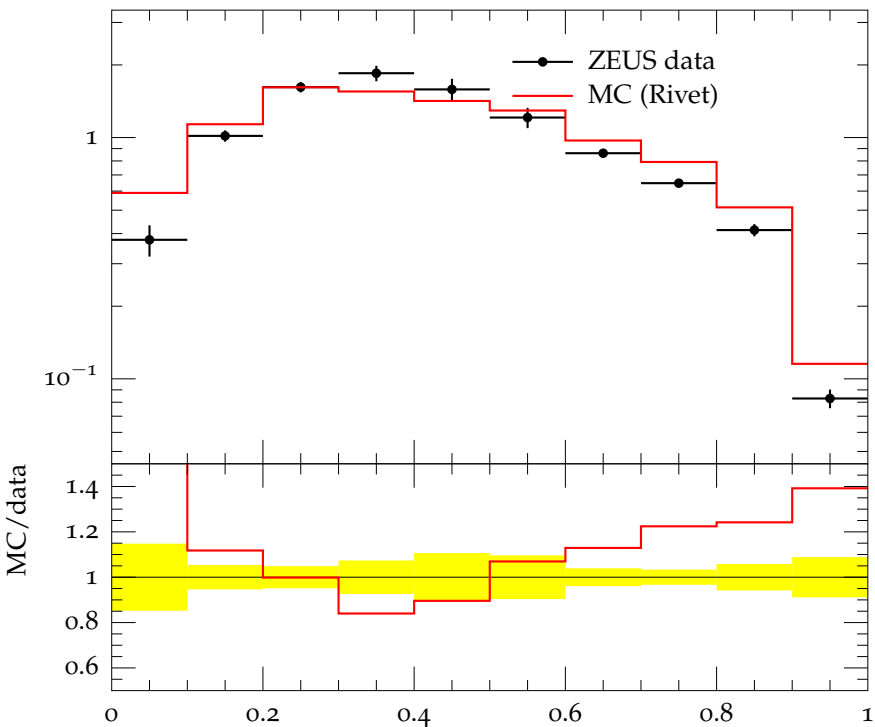
$(1/N(C=TOT))*D(N)/DC-PARAM$



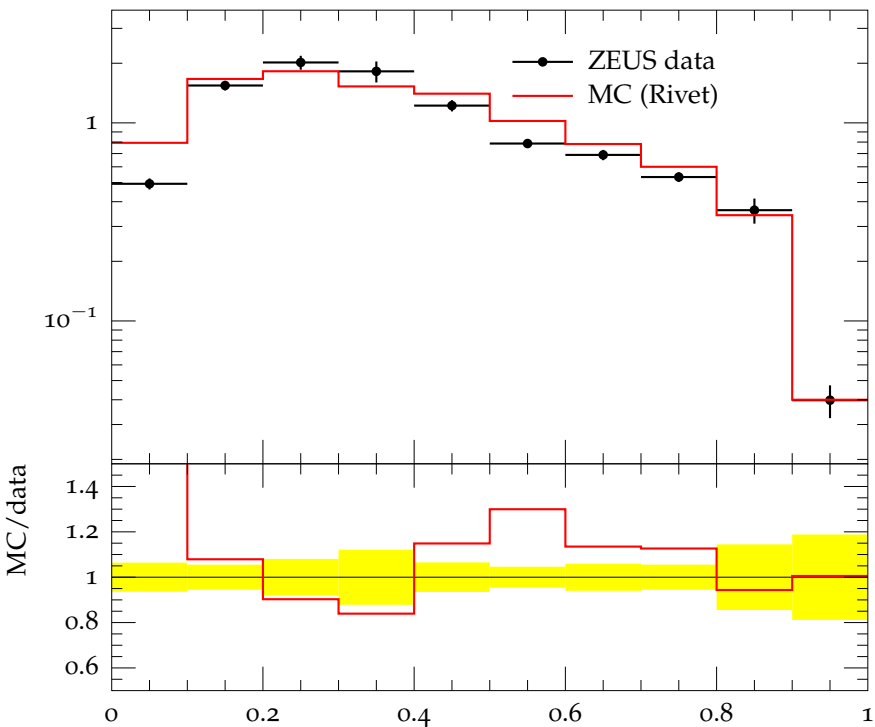
$(1/N(C=\text{TOT})) * D(N) / \text{DC-PARAM}$



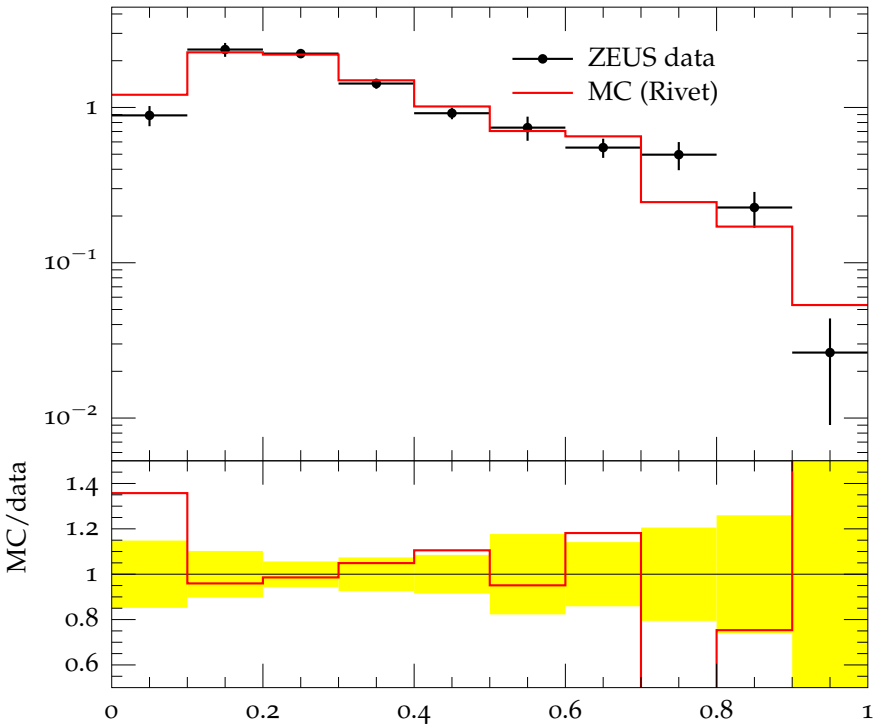
$(1/N(C=\text{TOT}))*D(N)/DC\text{-PARAM}$



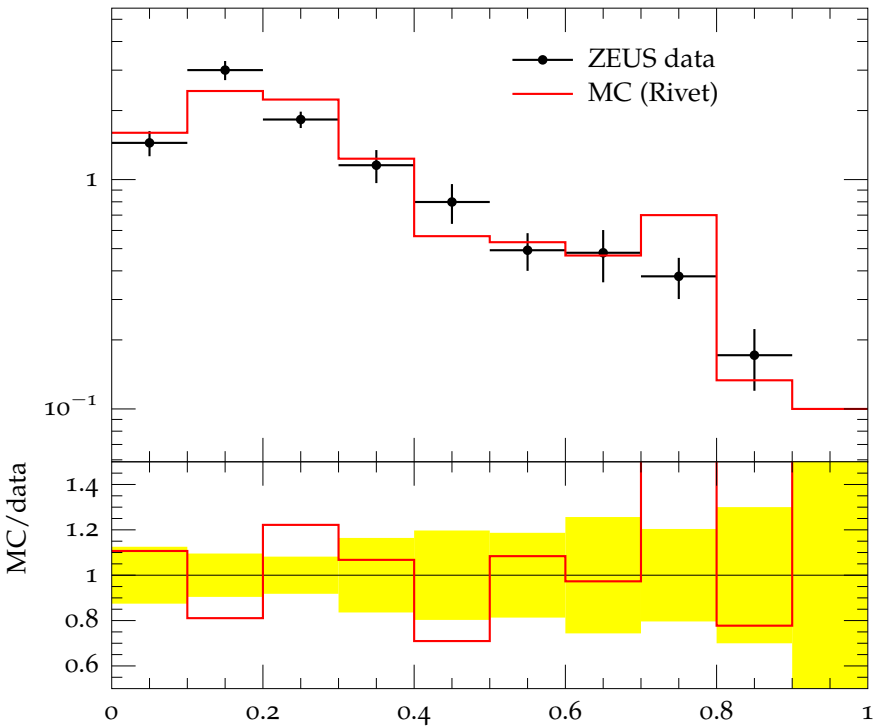
$(1/N(C=\text{TOT})) \cdot D(N)/\text{DC-PARAM}$



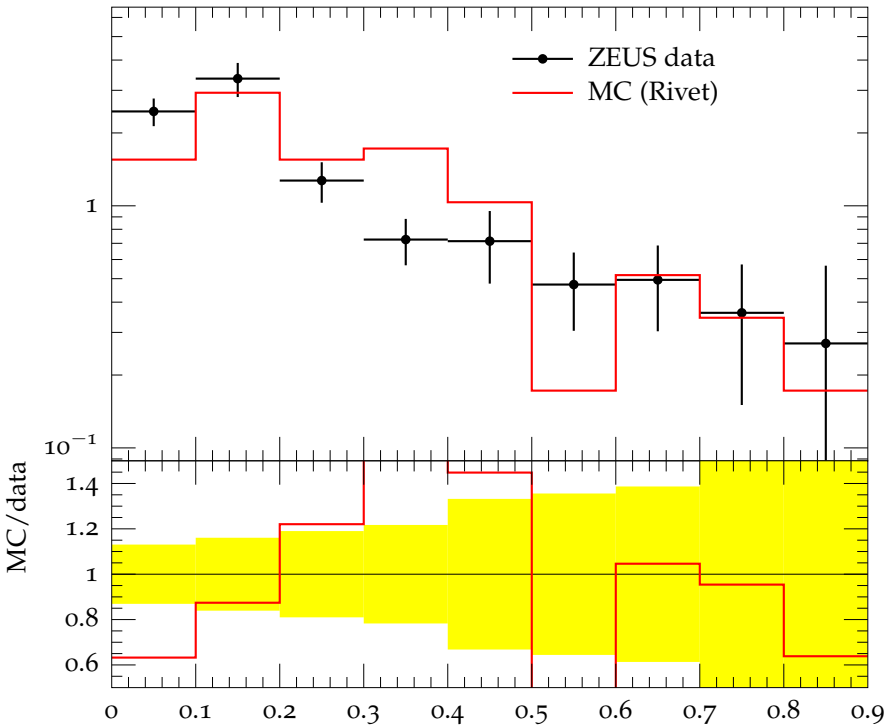
$(1/N(C=TOT))*D(N)/DC-PARAM$



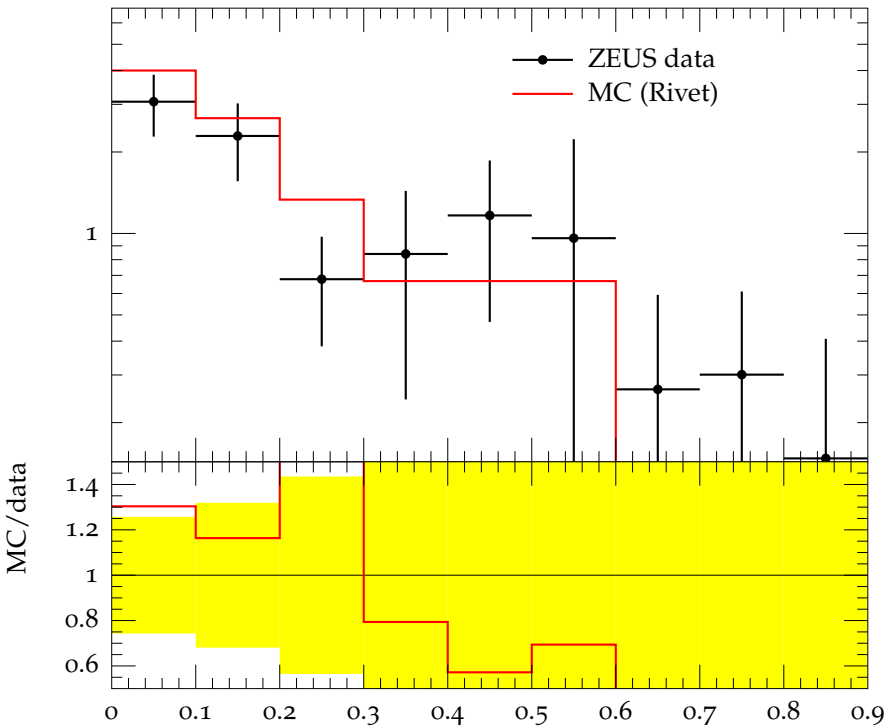
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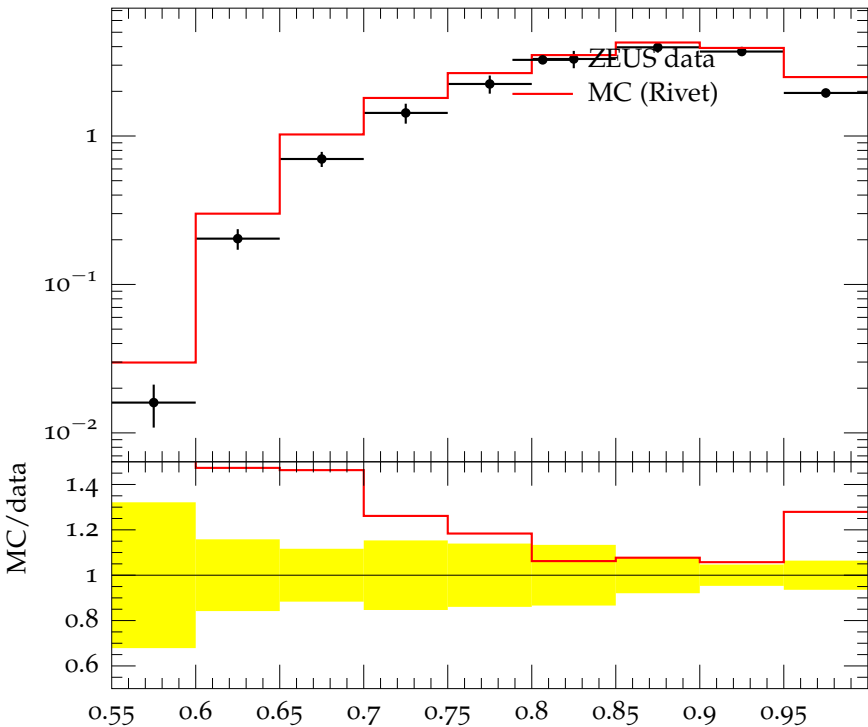
$(1/N(C=\text{TOT})) \cdot D(N)/\text{DC-PARAM}$



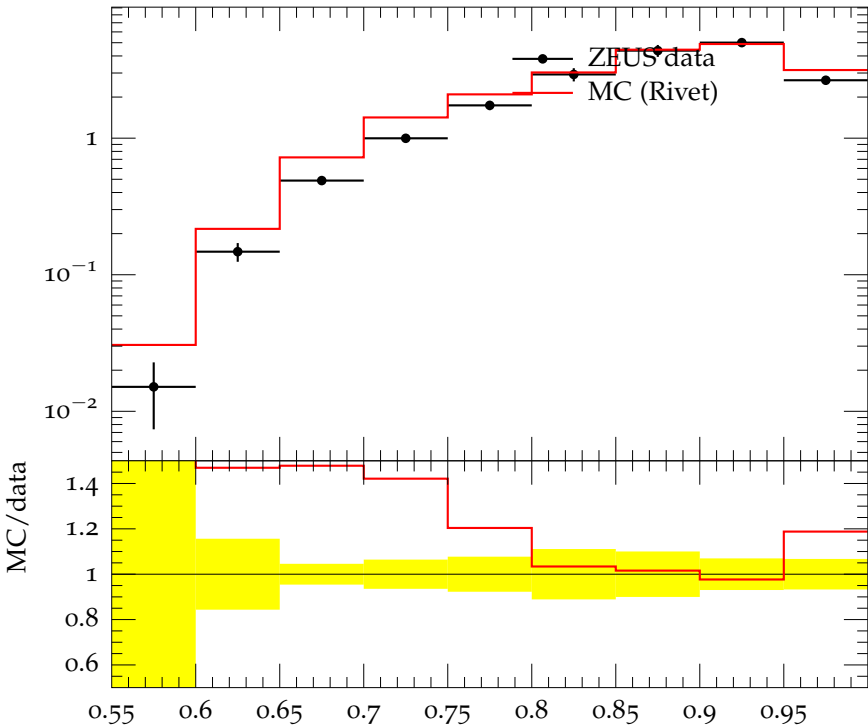
$(1/N(C=TOT))*D(N)/DC-PARAM$



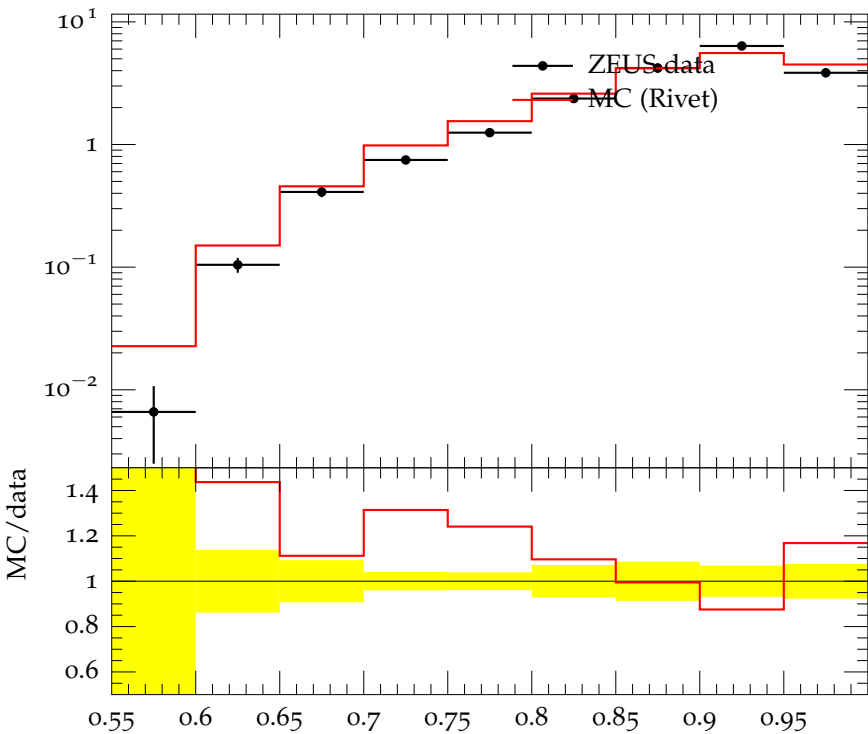
$$(1/N(C=TOT))*D(N)/DTHRUST(C=T)$$



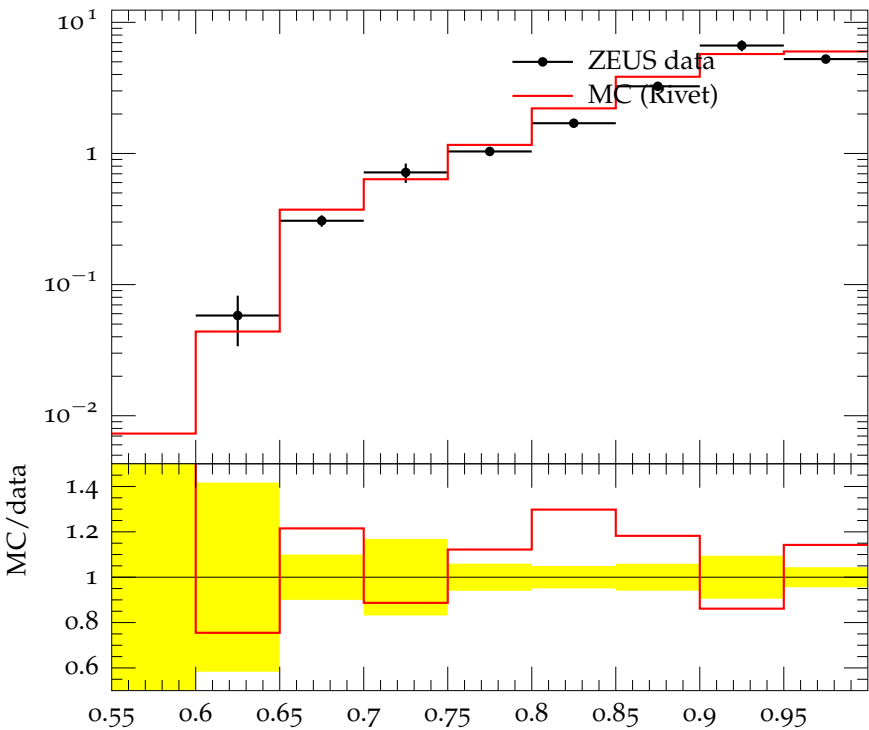
$$(1/N(C=\text{TOT})) \cdot D(N) / D\text{THRUST}(C=T)$$



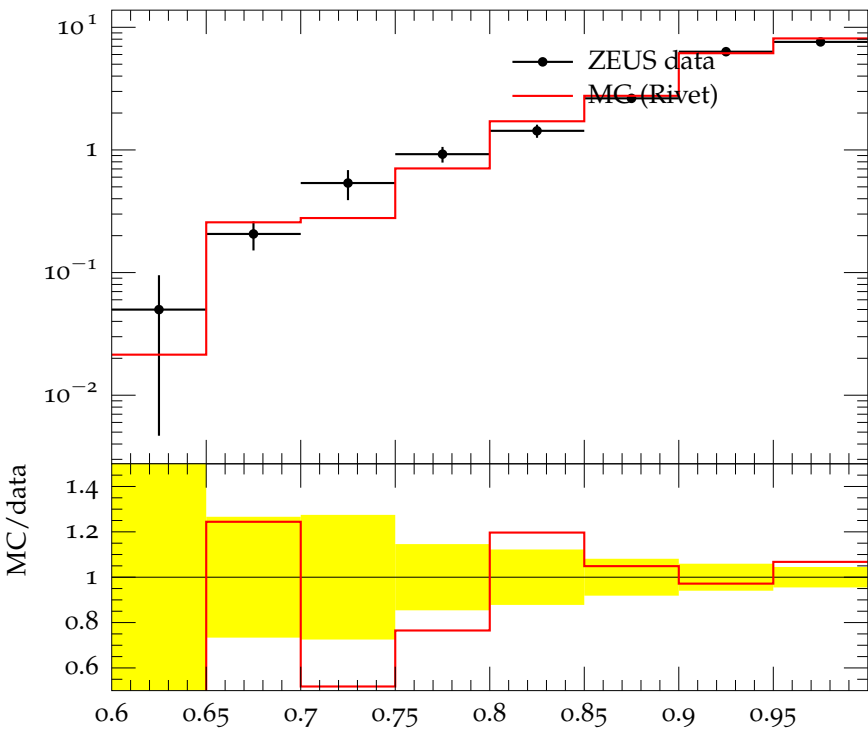
$$(1/N(C=\text{TOT})) \cdot D(N) / D\text{THRUST}(C=T)$$



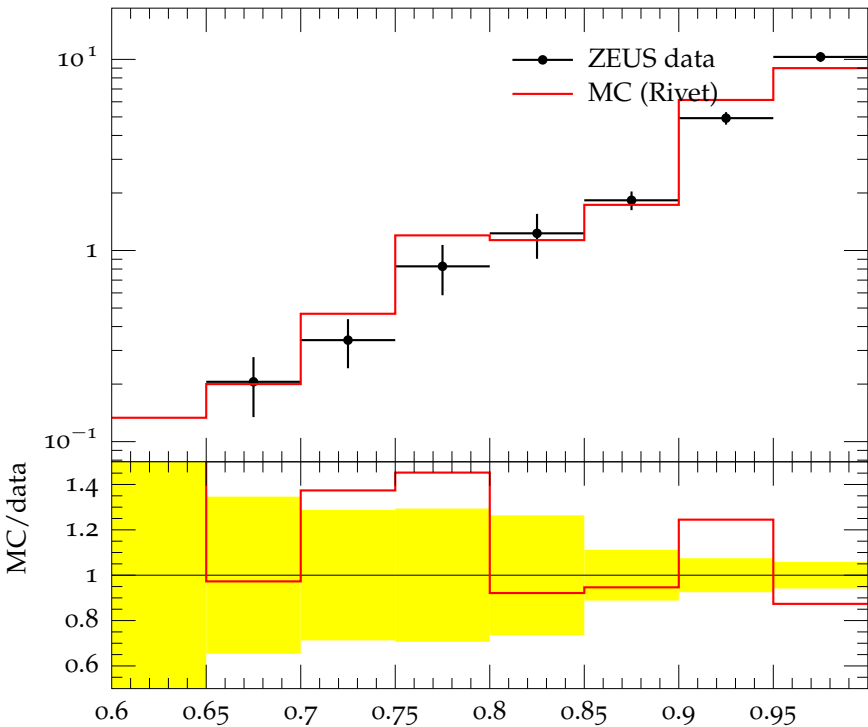
$$(1/N(C=\text{TOT})) \cdot D(N)/D\text{THRUST}(C=\text{T})$$



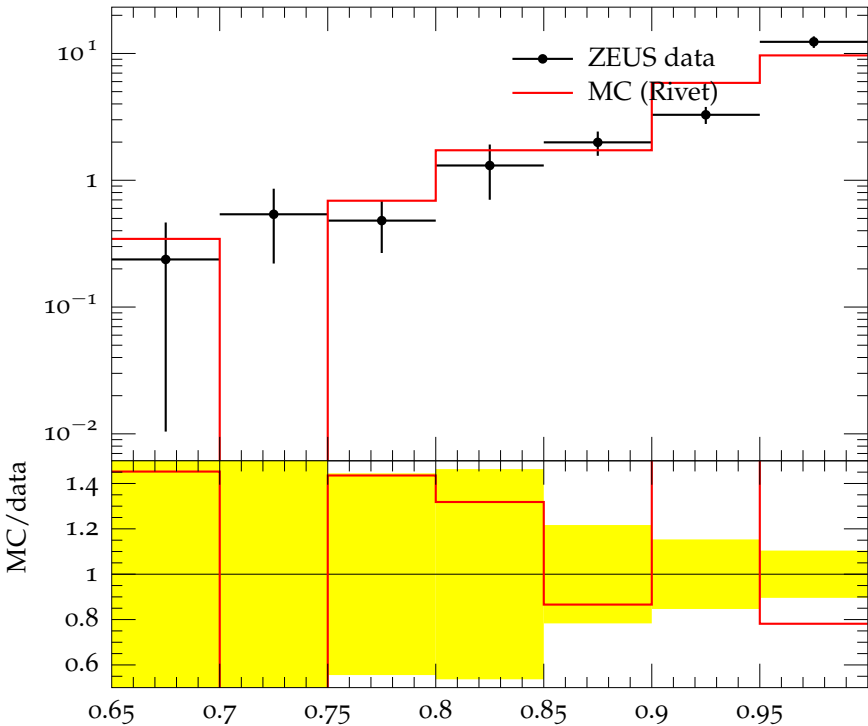
$$(1/N(C=\text{TOT})) \cdot D(N)/D\text{THRUST}(C=T)$$



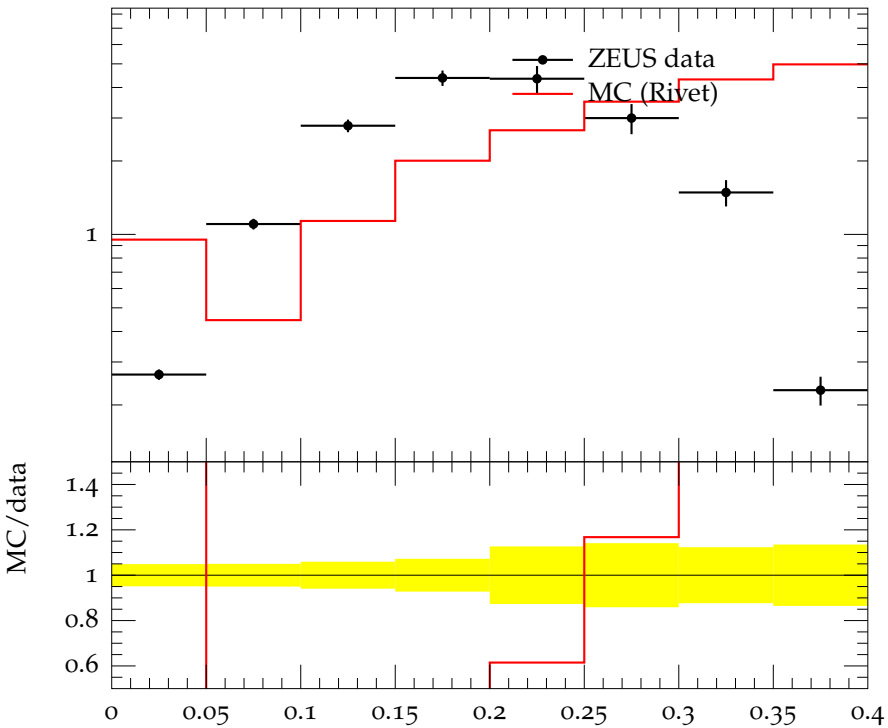
$$(1/N(C=TOT))*D(N)/DTHRUST(C=T)$$



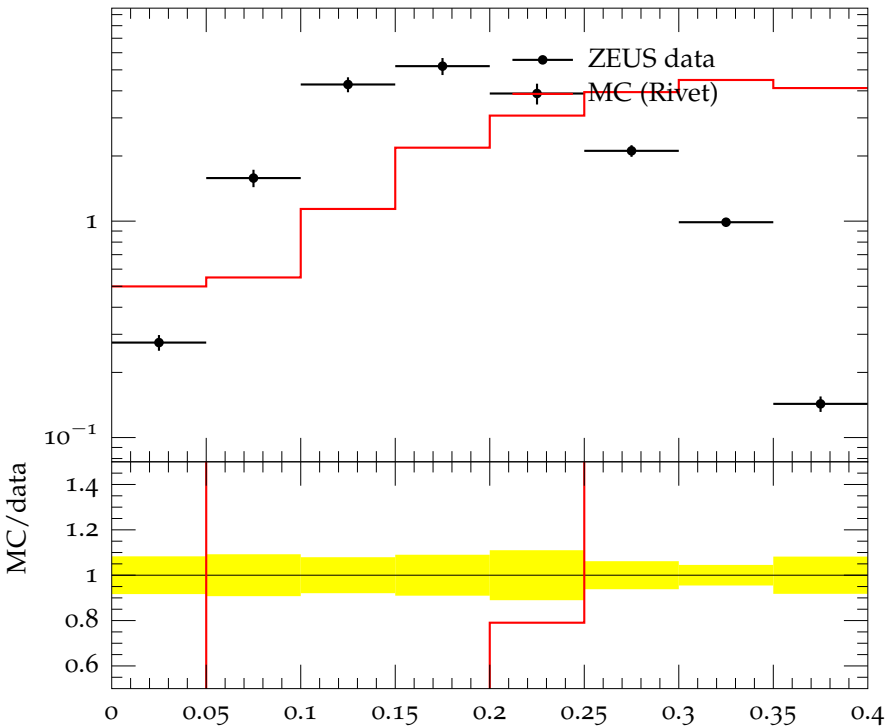
$$(1/N(C=\text{TOT})) \cdot D(N)/D\text{THRUST}(C=T)$$



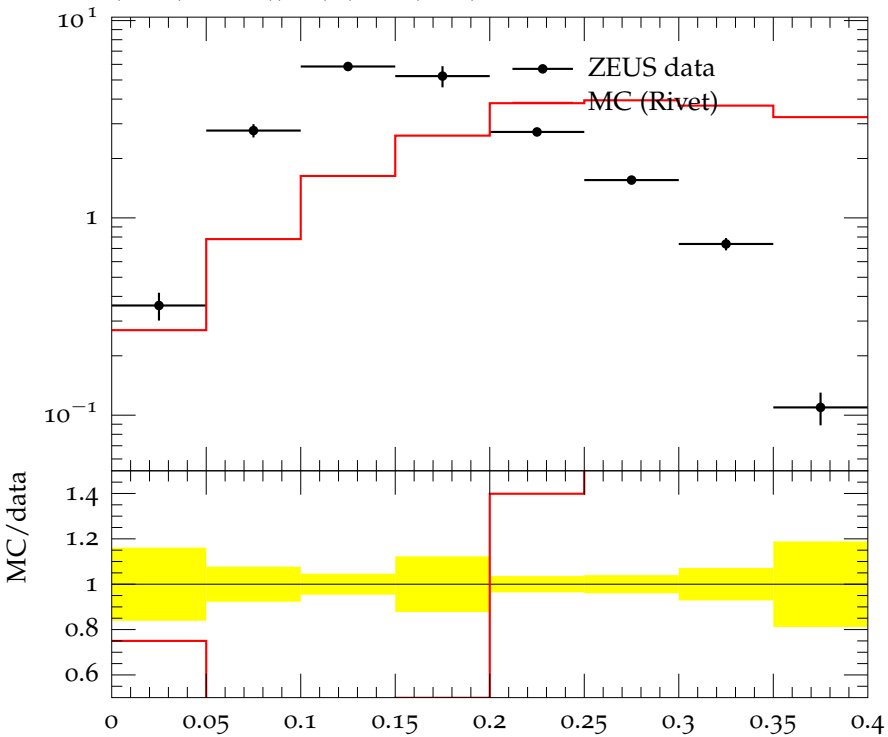
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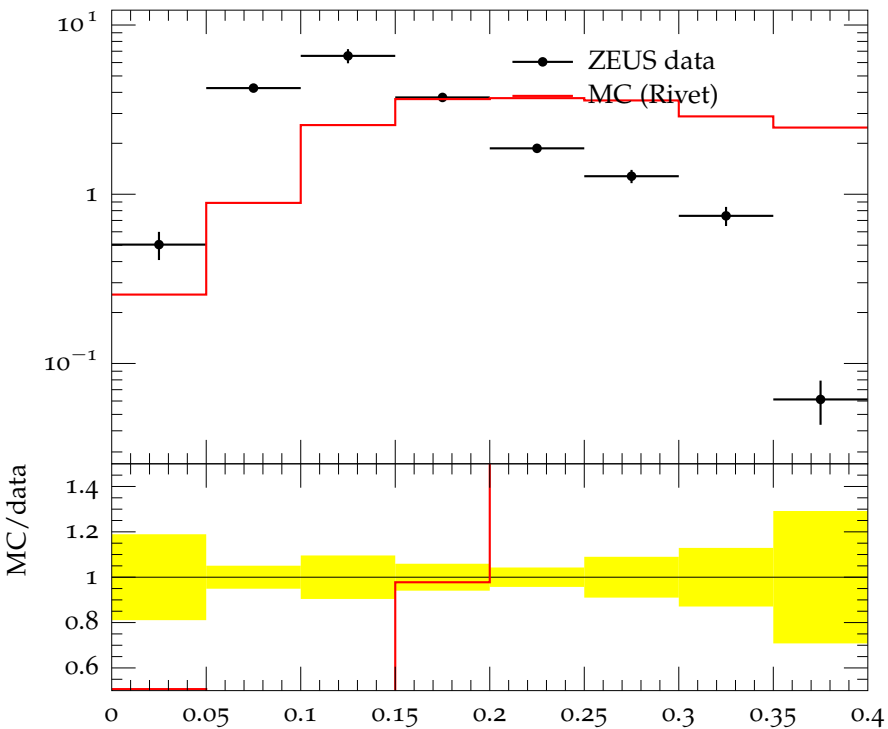
$$(1/N(C=TOT))*D(N)/DB(C=T)$$



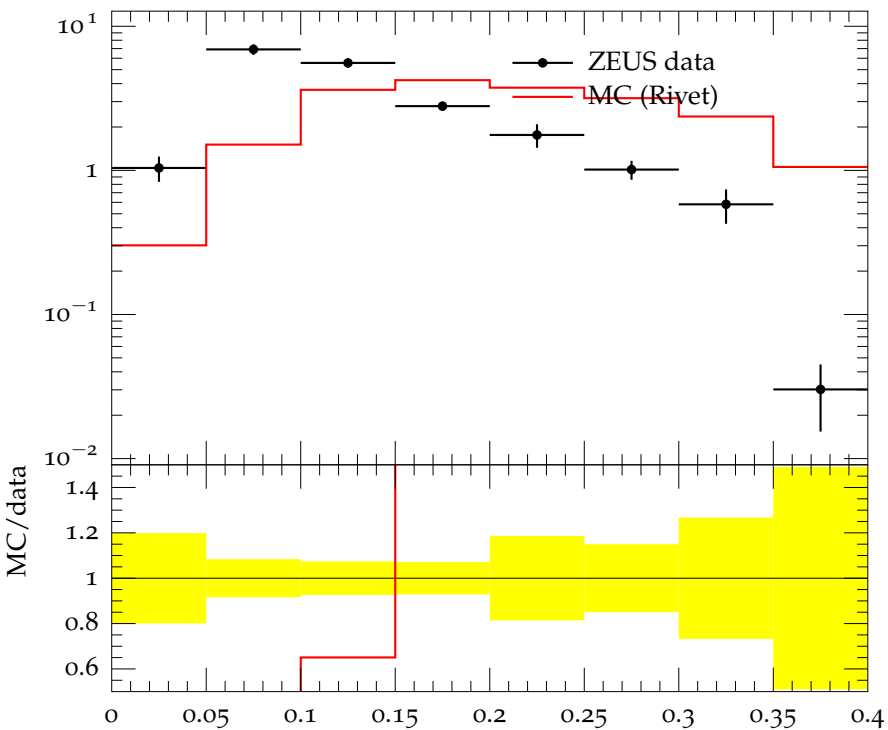
$$(1/N(C=TOT))*D(N)/DB(C=T)$$



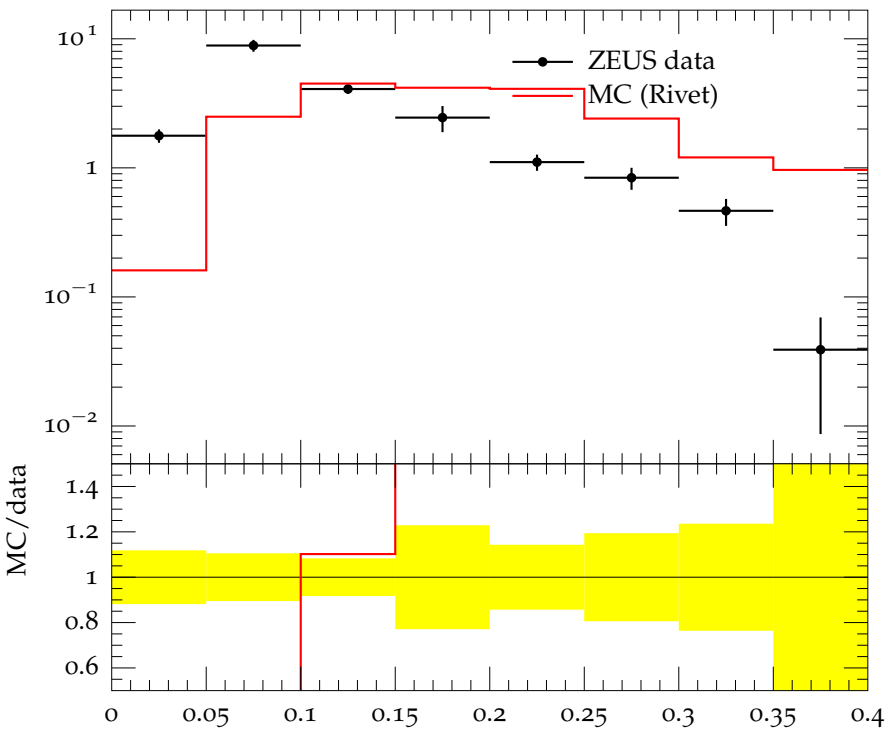
$$(1/N(C=TOT))*D(N)/DB(C=T)$$



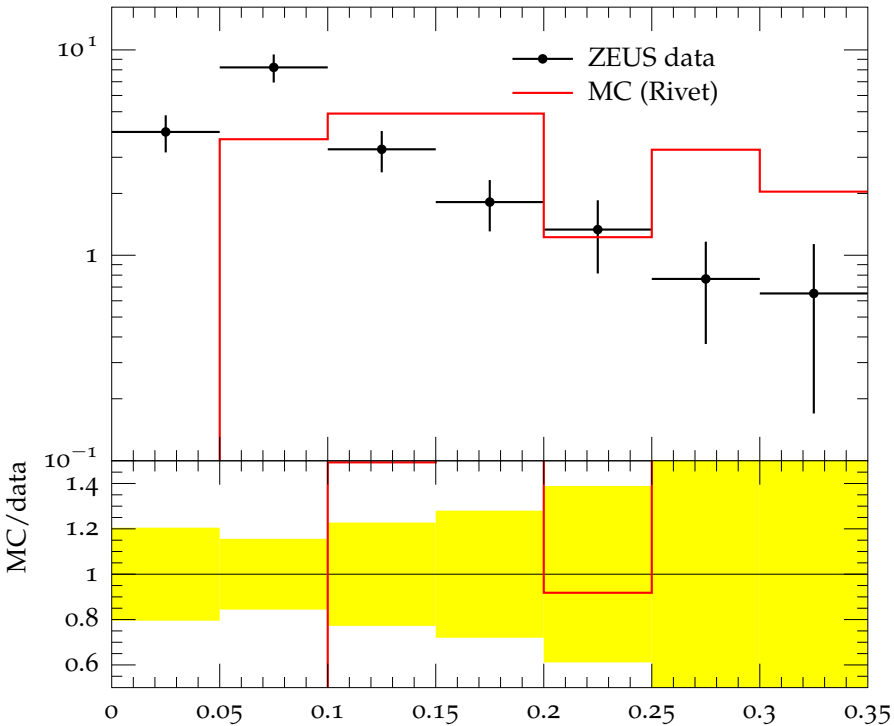
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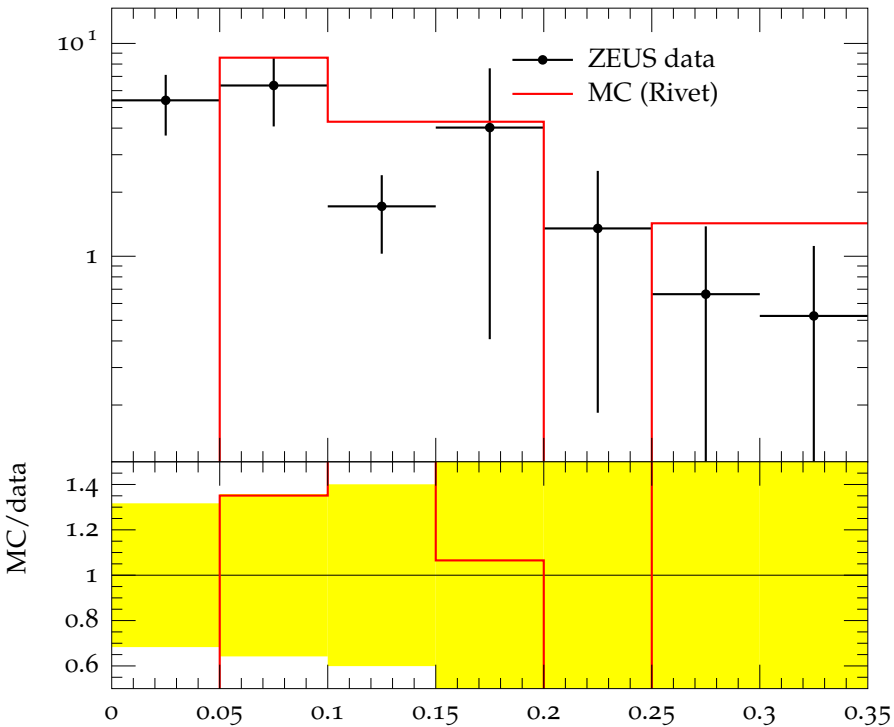
$$(1/N(C=\text{TOT})) \cdot D(N) / DB(C=T)$$



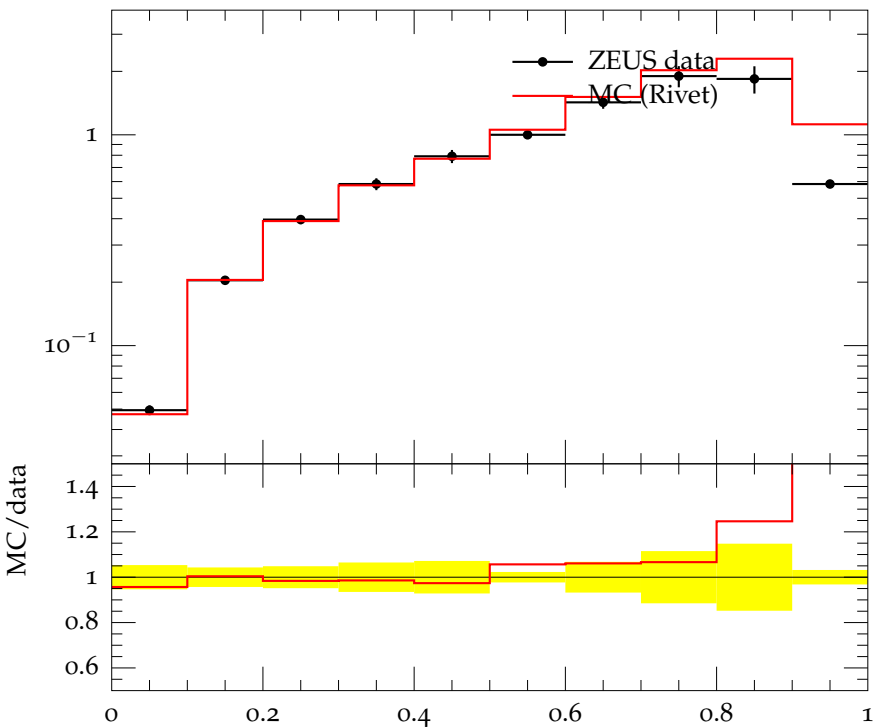
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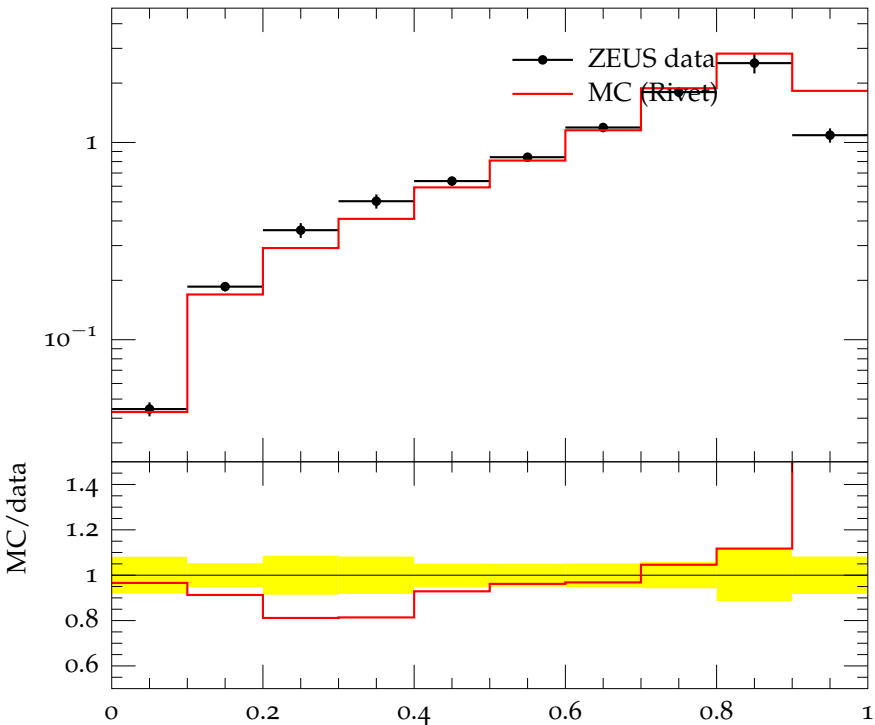
$$(1/N(C=\text{TOT})) * D(N) / DB(C=T)$$



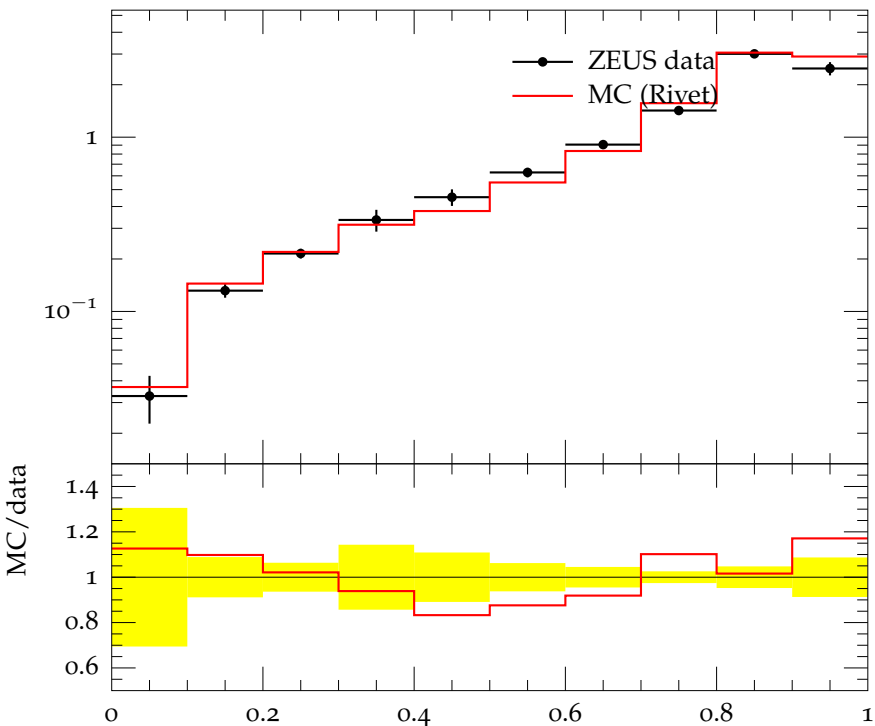
$$(1/N(C=\text{TOT})) \cdot D(N)/D\text{THRUST}(C=G)$$



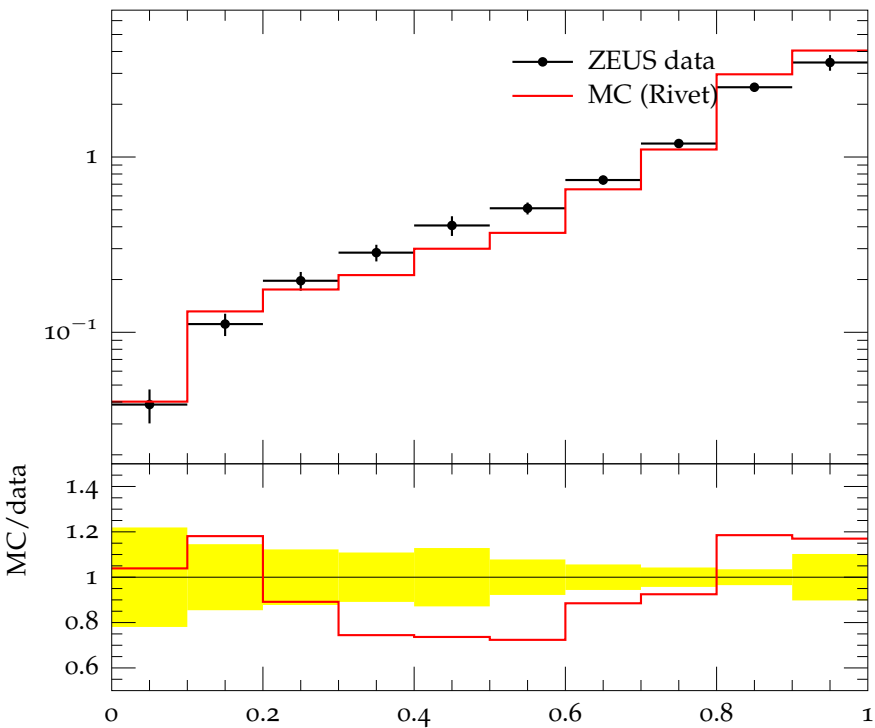
$$(1/N(C=\text{TOT})) \cdot D(N) / D\text{THRUST}(C=G)$$



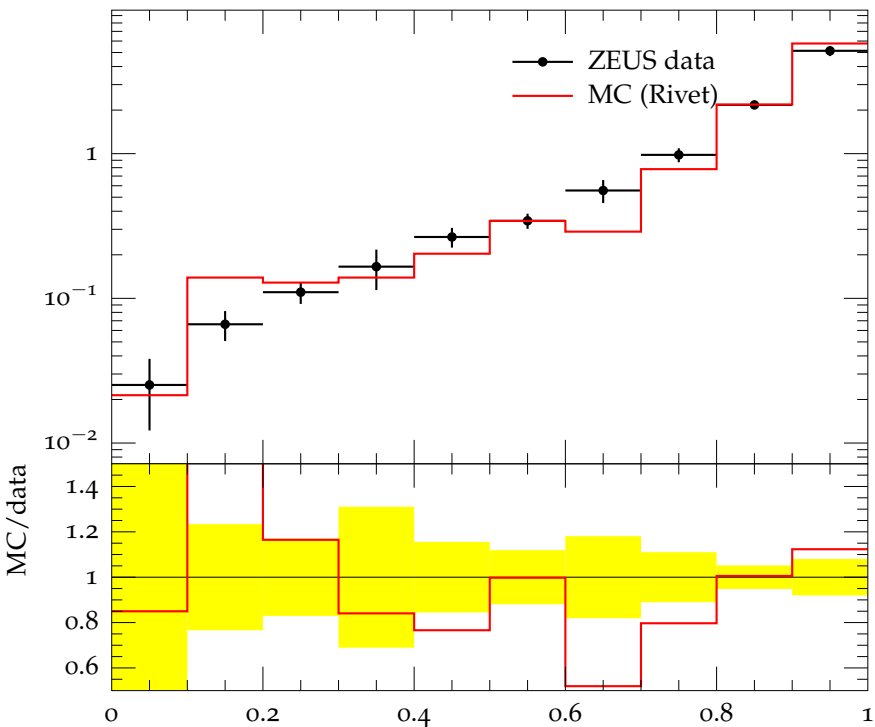
$$(1/N(C=\text{TOT})) \cdot D(N) / D\text{THRUST}(C=G)$$



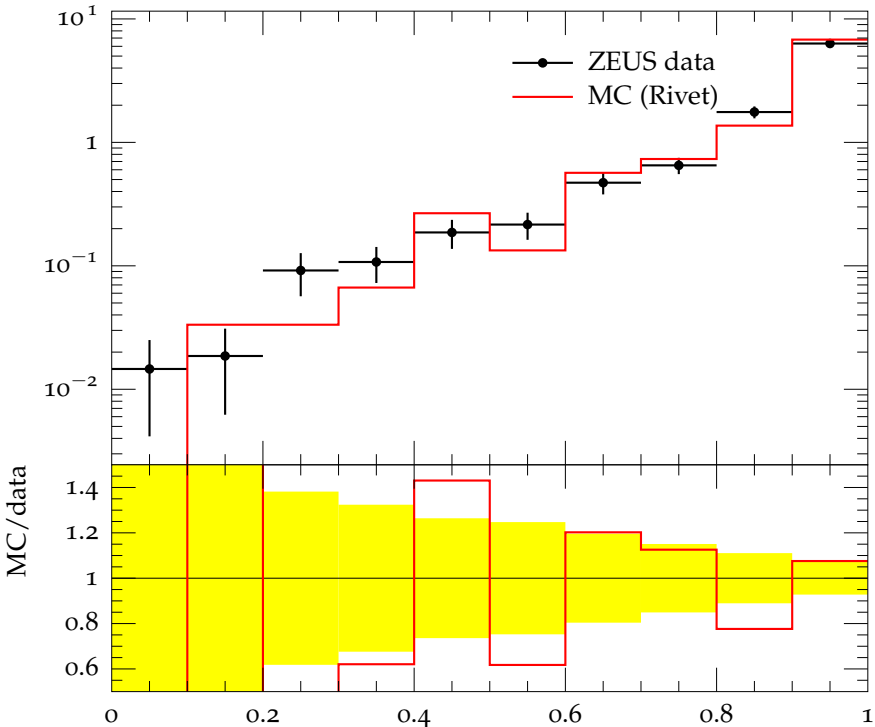
$$(1/N(C=\text{TOT})) \cdot D(N) / D\text{THRUST}(C=G)$$



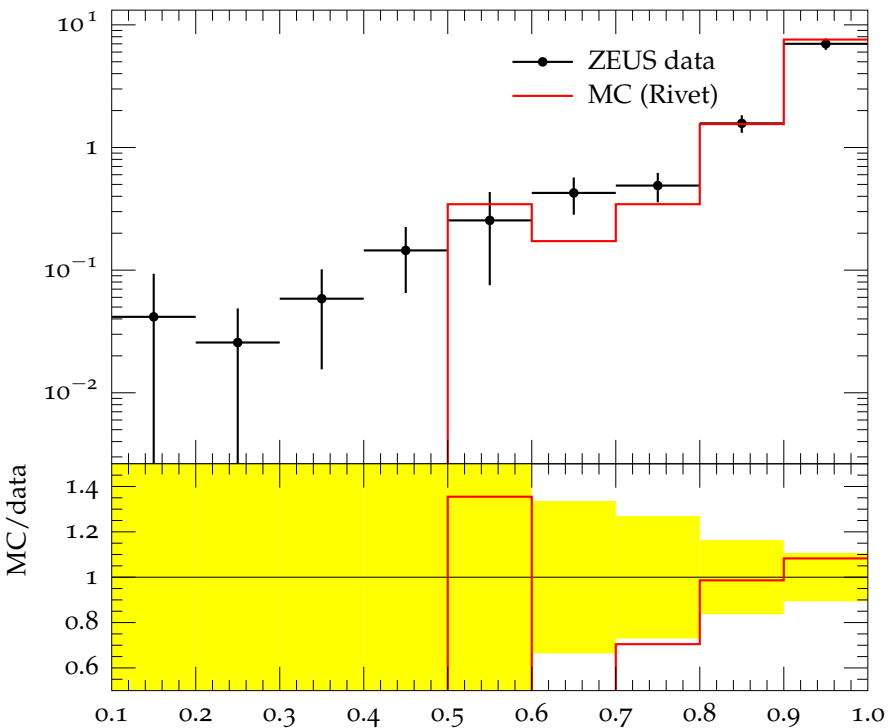
$$(1/N(C=\text{TOT})) \cdot D(N) / D\text{THRUST}(C=G)$$



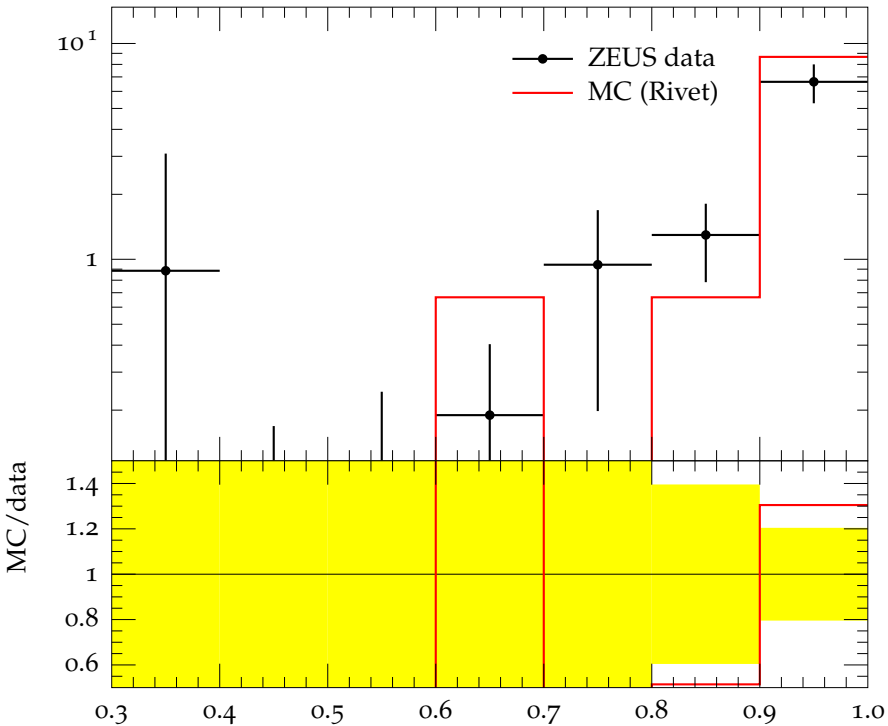
$$(1/N(C=\text{TOT})) \cdot D(N)/D\text{THRUST}(C=G)$$



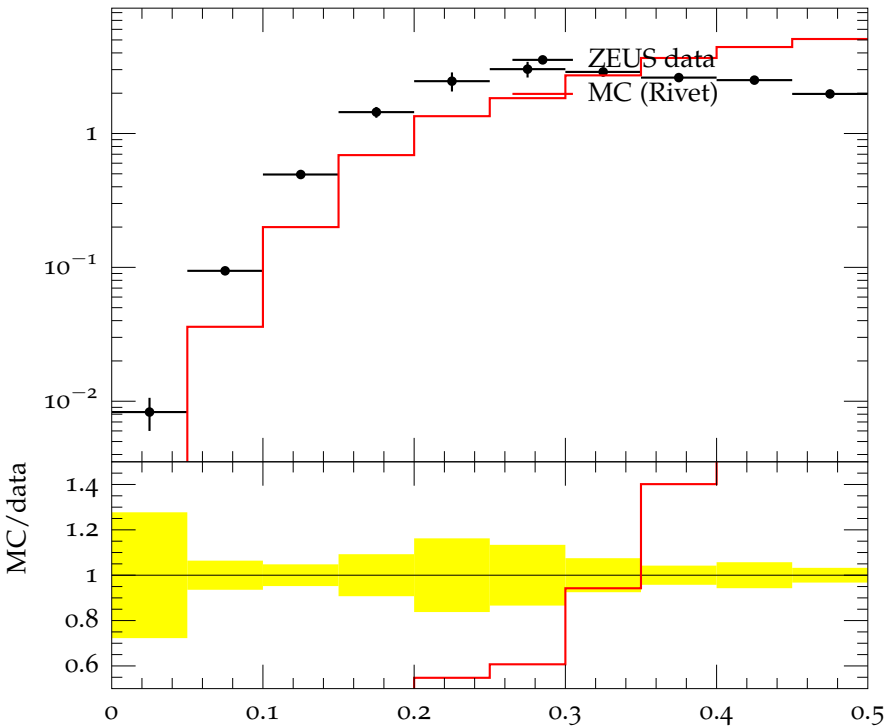
$$(1/N(C=\text{TOT})) * D(N) / D\text{THRUST}(C=G)$$



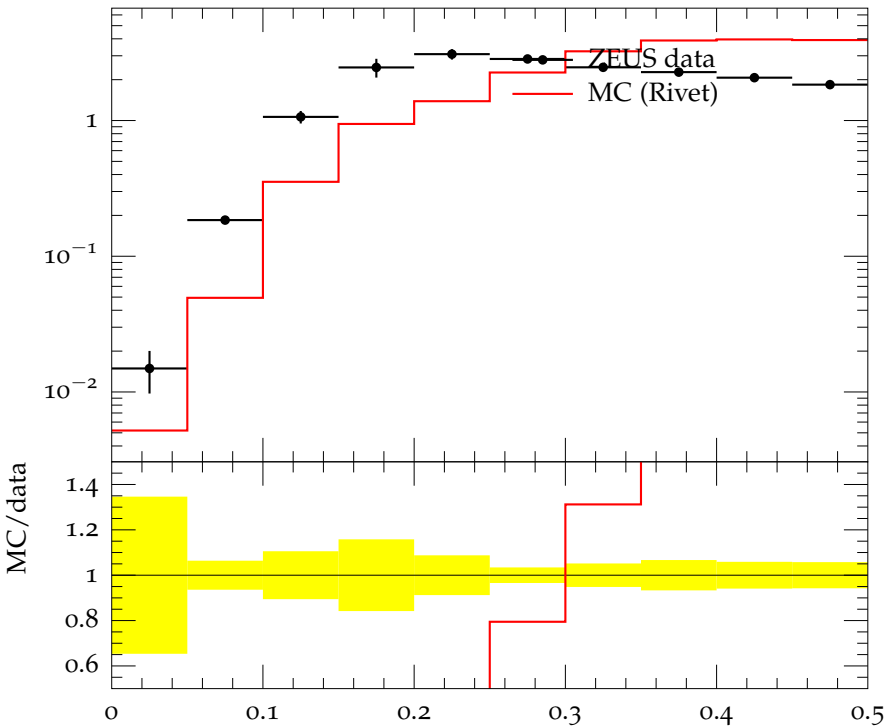
$$(1/N(C=\text{TOT})) \cdot D(N) / D\text{THRUST}(C=G)$$



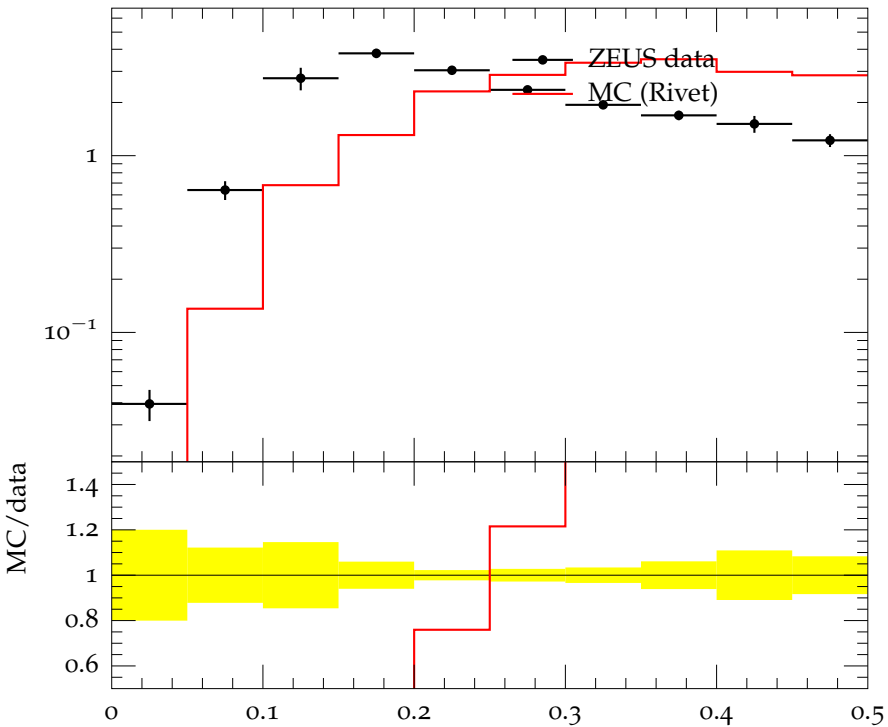
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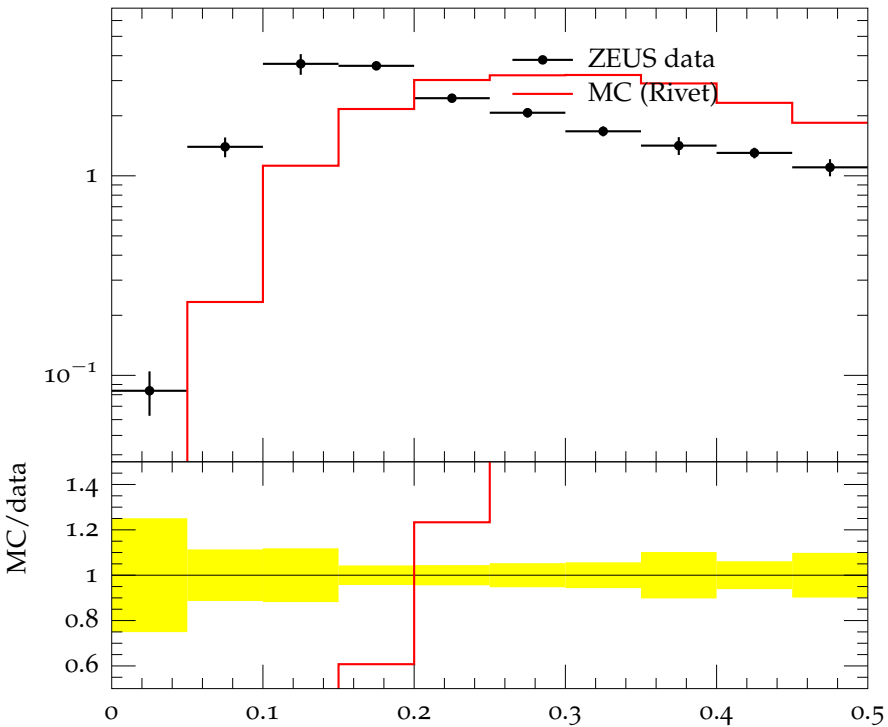
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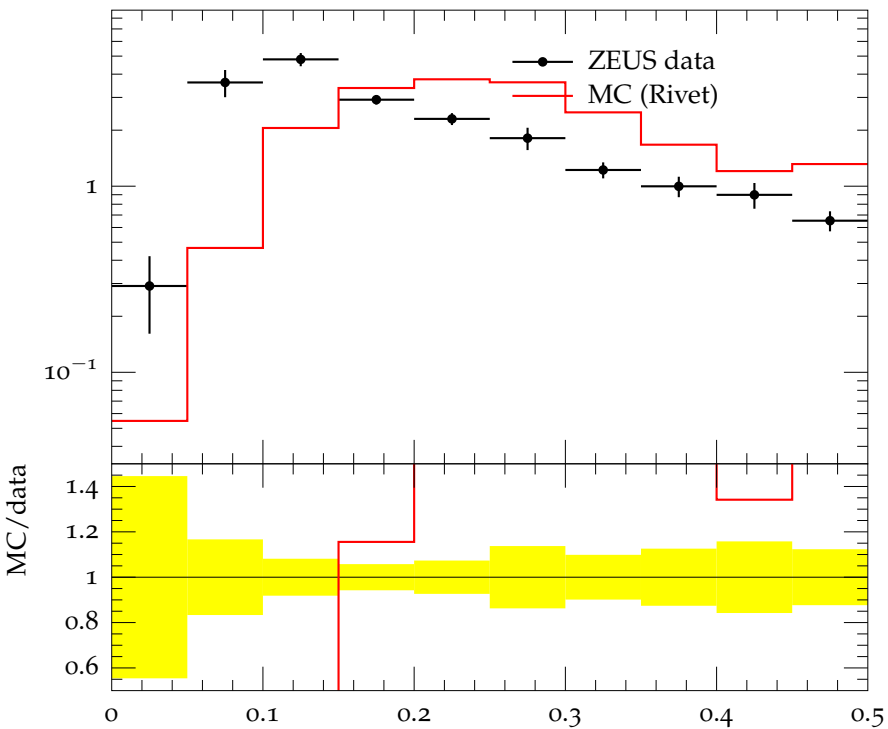
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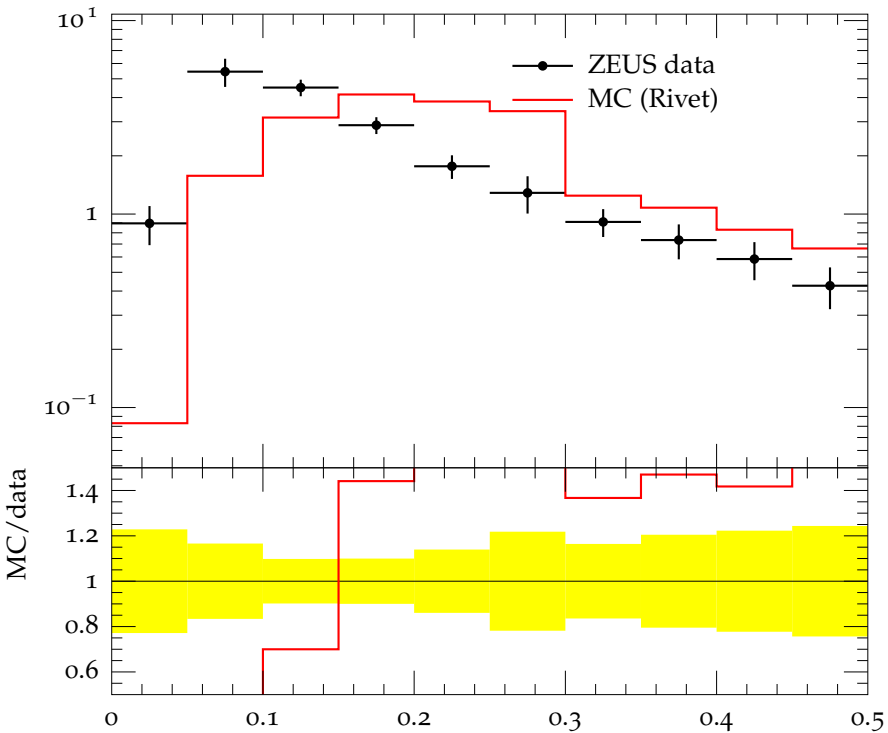
$$(1/N(C=\text{TOT})) \cdot D(N) / DB(C=G)$$



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