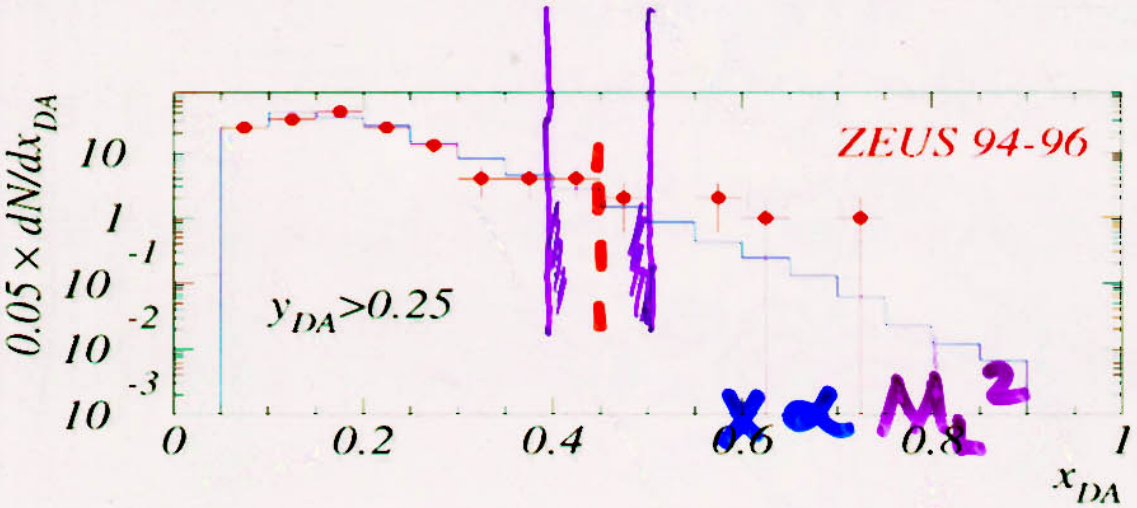
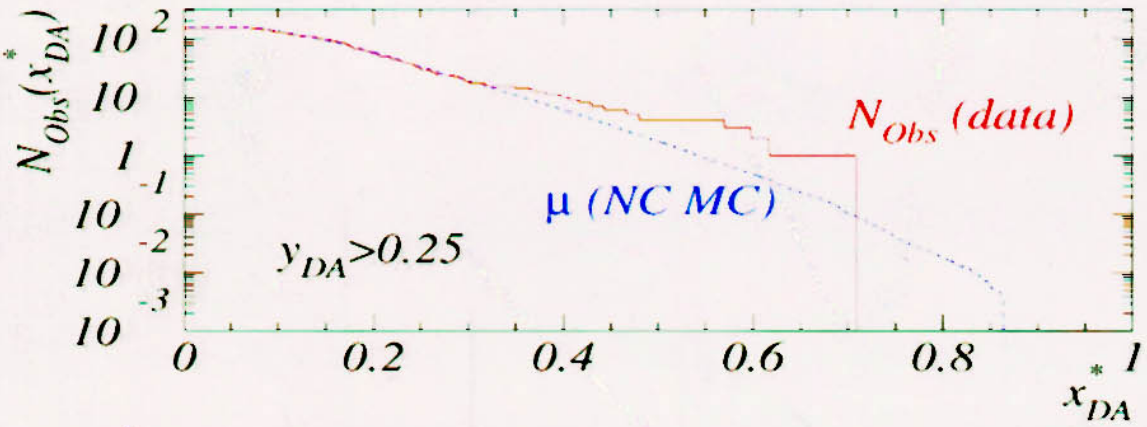
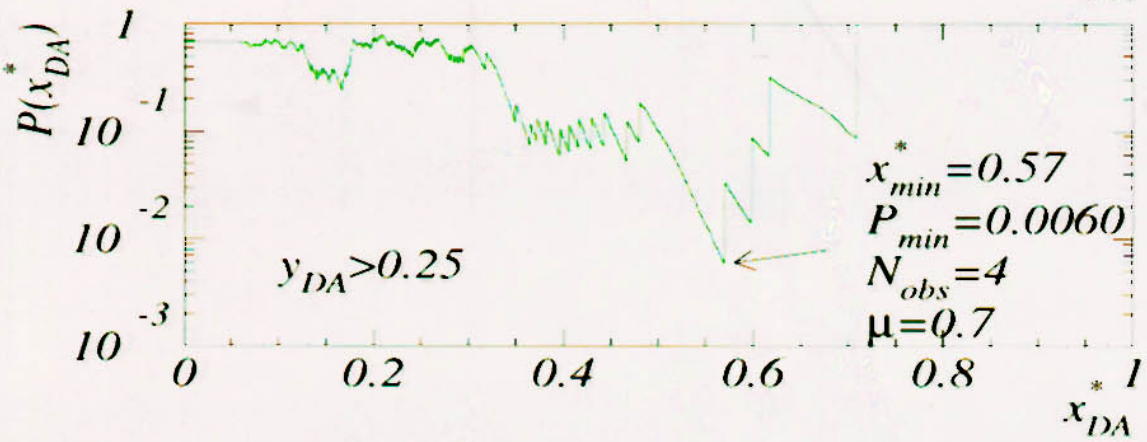
ZEUS 40% more data at HERA







$$N_{obs} = \int_{x^*_{\mathrm{DA}}}^{1} dx_{\mathrm{DA}} dN/dx_{\mathrm{DA}}$$

$$\mathcal{P}(x^*_{\mathrm{DA}}) = \sum_{n=N_{obs}}^{\infty} e^{-\mu} \frac{\mu^n}{n!}$$