

Figure 23: The x distributions for LHC settings – using a equidistant bins in $h(x) = \log_{10}(\frac{1}{x})$.

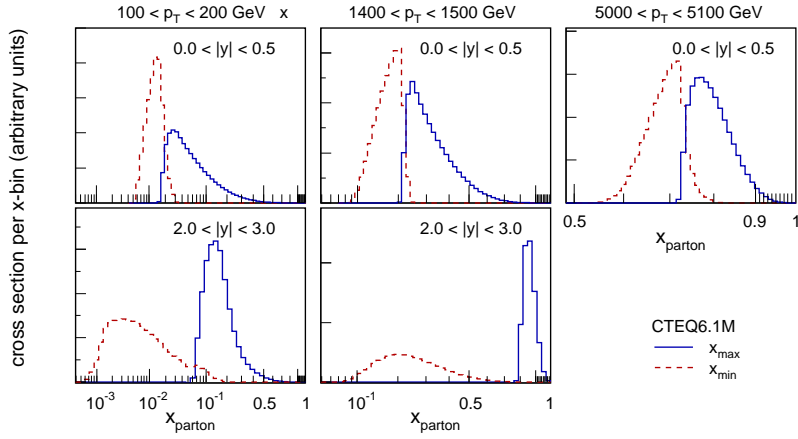


Figure 24: The x distributions for LHC settings – using a equidistant bins in $h(x) = \log_{10}(\frac{1}{x}) + x$.

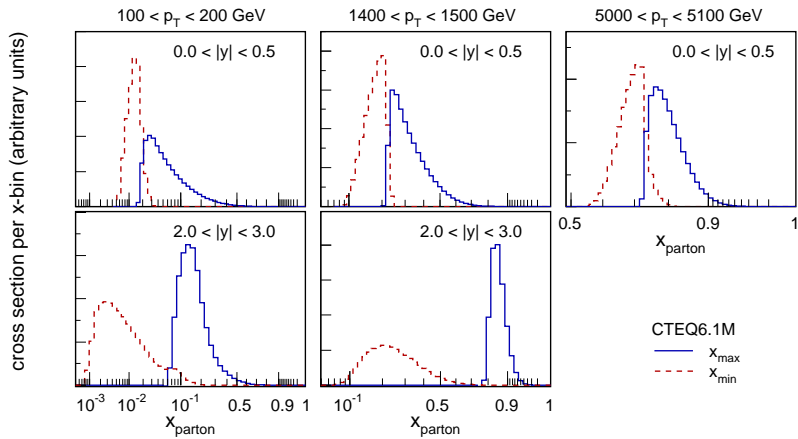


Figure 25: The x distributions for LHC settings – using a equidistant bins in $h(x) = \sqrt{\log_{10}(\frac{1}{x})}$.