The figure shows the cross section uncertainty for the production of two jets ($jj$) with $M_{jj}$ in the range of 500 to 4000 GeV. The uncertainty is represented for different values of $|y_{\max}|$, with $1.0 < |y_{\max}| < 1.5$. The data is for NNPDF2.1 model, with $\sqrt{s} = 7$ TeV, and anti-$k_T$ $R = 0.7$. The uncertainties are shown for total, PDF, nonperturbative, and scale contributions.