$\mathrm{m}(\tilde{l},\tilde{\chi}_1^0)~(200,\,100)~\rightarrow\Delta~\mathrm{m}=~100$ bkg sig data 10^{6} 10^{4}

0.4

0.6

XGBoost output

0.8

1.0

Entries

0.0

0.2