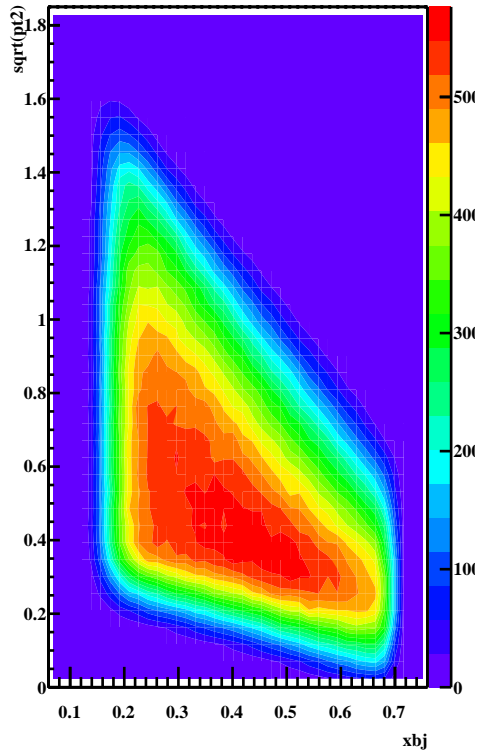
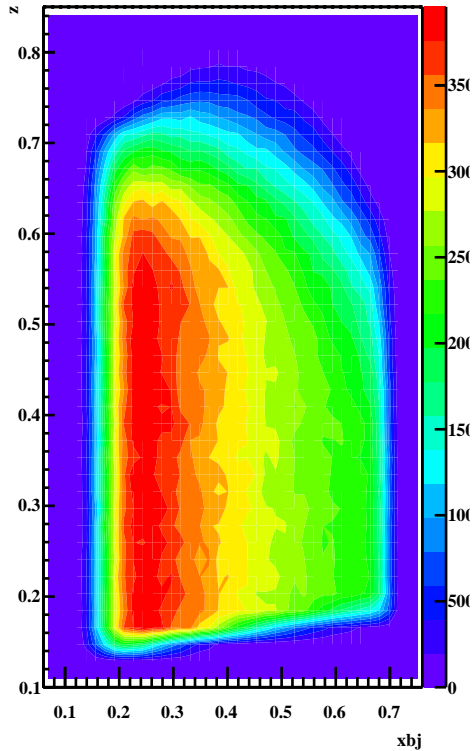


$\sqrt{p_{t2}}$:xbj { $Q_2>1.&\&W>2.3&\&\text{missmass}>1.5&\&\nu/11.<.9$ }



z:xbj { $Q_2>1.&\&W>2.3&\&\text{missmass}>1.5&\&\nu/11.<.9$ }



$\sqrt{p_{t2}}$:z { $Q_2>1.&\&W>2.3&\&\text{missmass}>1.5&\&\nu/11.<.9$ }

