Comparison among Cuts

Legend:
- CosDphi_LeadingTauAndMET
- pZeta
- Cos_Tau1AndMET_OR_CosTau2AndMET
- Rate

y-axis: $\dfrac{s}{\sqrt{s+b}}$

x-axis: $m(\tau_1, \tau_2, \displaystyle{\not}E_T)$ [GeV]