μ MIP hyp. over π RISING hyp.

Legend:
- muon rising
- muon mip
- proton rising
- proton interacting
- pion rising
- pion interacting

y-axis: entries (area normalized)

x-axis: $\arctan(\frac{(-log\mathcal{L}_1) - (-log\mathcal{L}_2)}{3})\frac{2}{\pi}$