2016 CMS Open Data DoubleMuon

Legend:
- Pre Anti-Isolation Cut
- 100% FPR
- 10.0% FPR
- 1.0% FPR
- 0.1% FPR

HLT_TrkMu15_DoubleTrkMu5NoFiltersNoVt

Opposite Sign: $\mu^+\mu^-$

Bin width = 1.5%
Fit Type: Quintic
Muon Iso_04 $\geq$ 0.55
16.4fb^{-1}, $\sqrt{s} = 13$ TeV

Y-axis: Events

X-axes: Dimuon p_T [GeV], Harder Mu IP3D [cm], Softer Mu IP3D [cm]