# cos(Opening Angle Between the Muon and Both Protons$_{Lab}$)

No. Events

Legend:
- Data (Beam-On)
- Stat. Unc.
- Data (Beam-Off)
- Dirt
- CC$\nu_e$
- CCDIS
- NC
- CCQE
- CCRES
- CCMEC

$\chi^2_{stat}$/No. Bins: 1.92

Beam-On/(Simulation + Beam-Off)

cos(Opening Angle Between the Muon and Both Protons$_{Lab}$)