Run 123 - Reco energy > 0.85 GeV - 1eNp Presel., 1 shower 1eNp BDT sel. - π^0 scaling: $[1 - 0.40 \times E_{\pi}]$ MicroBooNE Preliminary 6.86e+20 POT ν NC: 0.1 ν_e CC: 2.6 N. Entries / 1 degrees 10 10 22 22 22 Cosmic: 0.2 $v_e CC0\pi0p: 0.2$ Out. fid. vol.: 0.4 $v_e \, CC0\pi Np: 36.7$ ν_{μ} CC: 0.4 MiniBooNE LEE: 0.0 $v_{\mu} \text{ CC } \pi^{0}$: 0.4 BNB: 36 ν NC π^{0} : 0.5 5 2.0 BNB / (MC+EXT) 1.0 0.5 0.0 2 8 10 average Moliere angle [degrees]