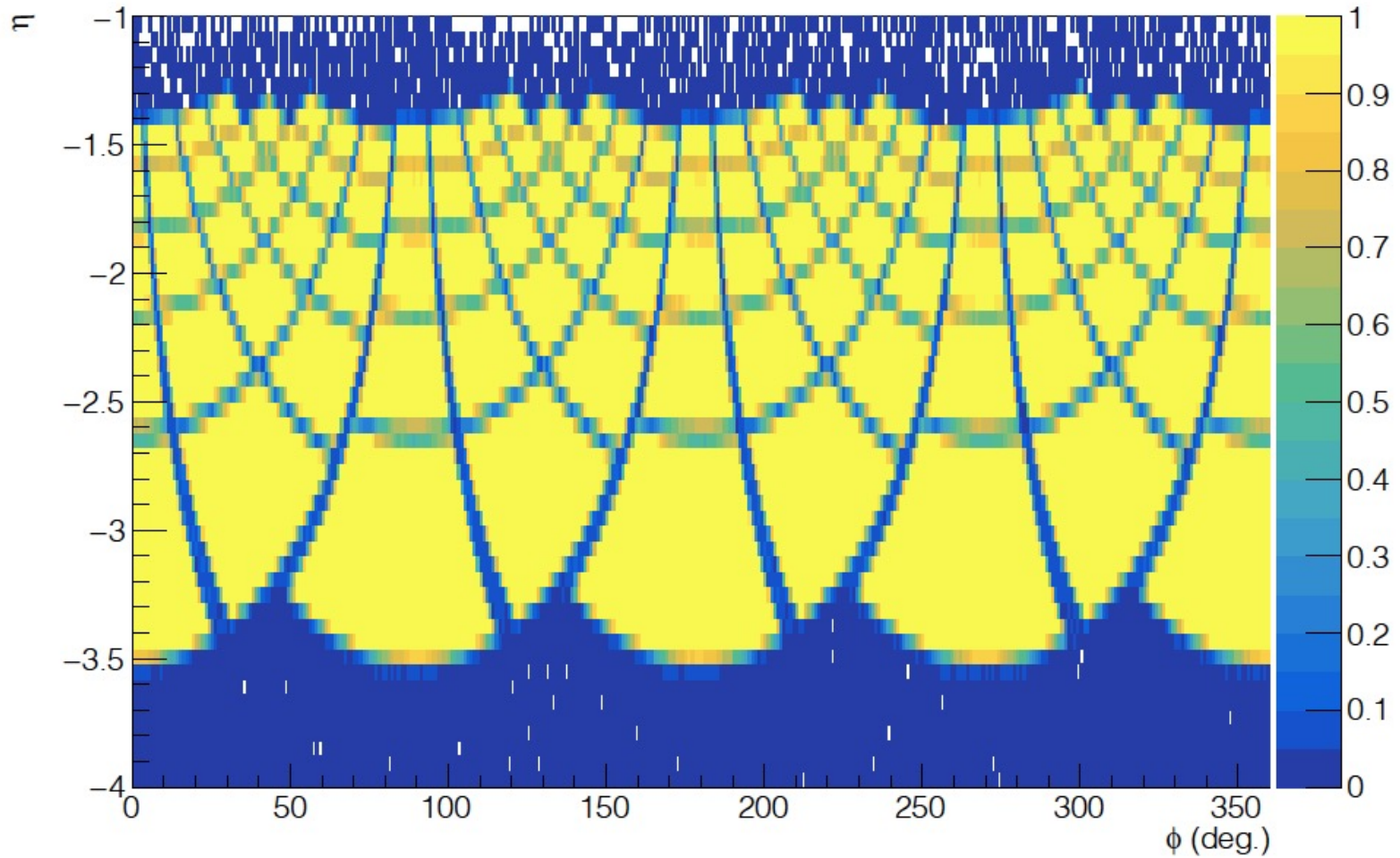


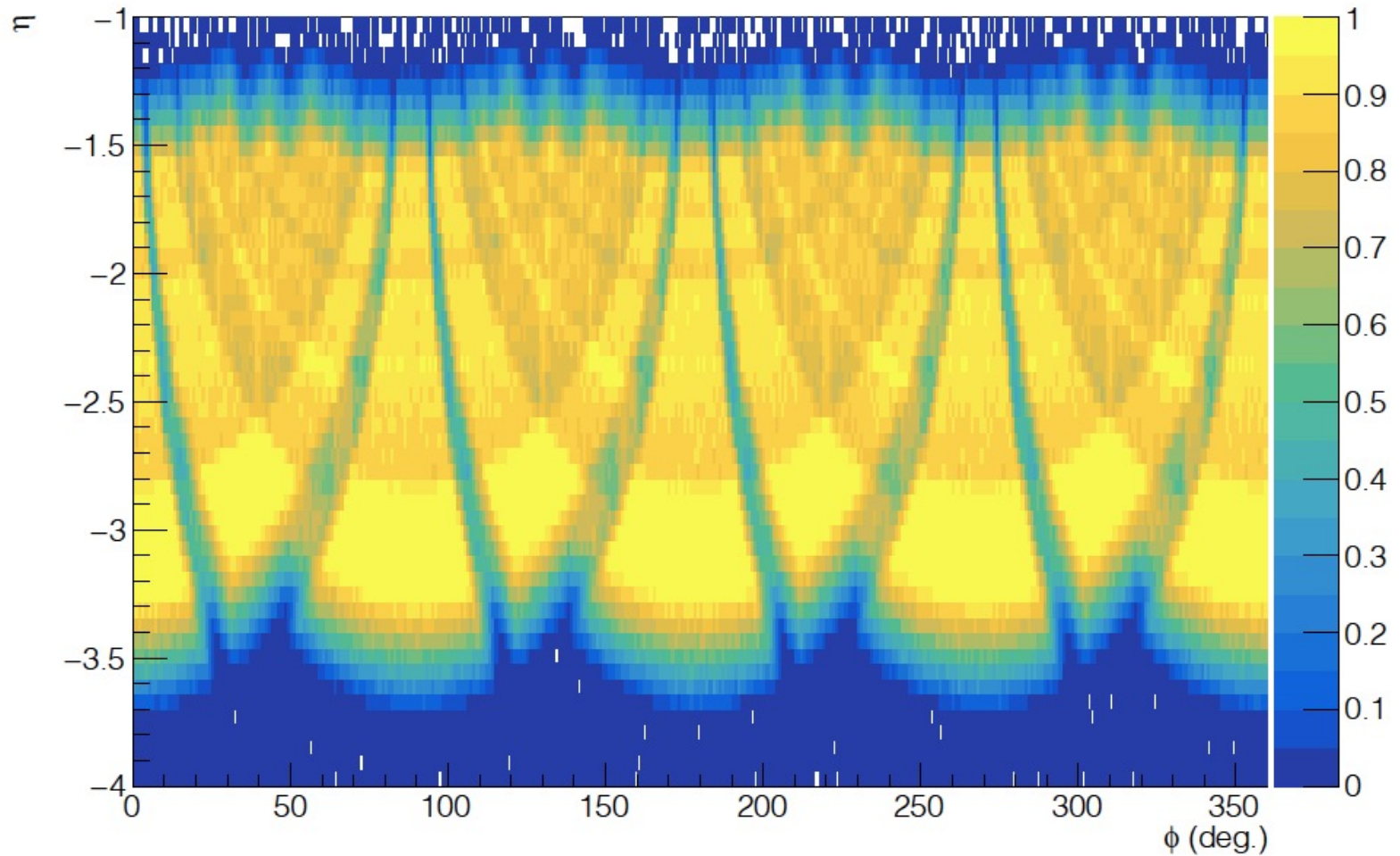
# Acceptance (tracks with >3 hits in mRICH)



$\pi^-$  p:05-11.5 GeV/c &&  $-4 < \eta < -1$  and full azimuth  
vertex (x,y,z) = (0,0,0)

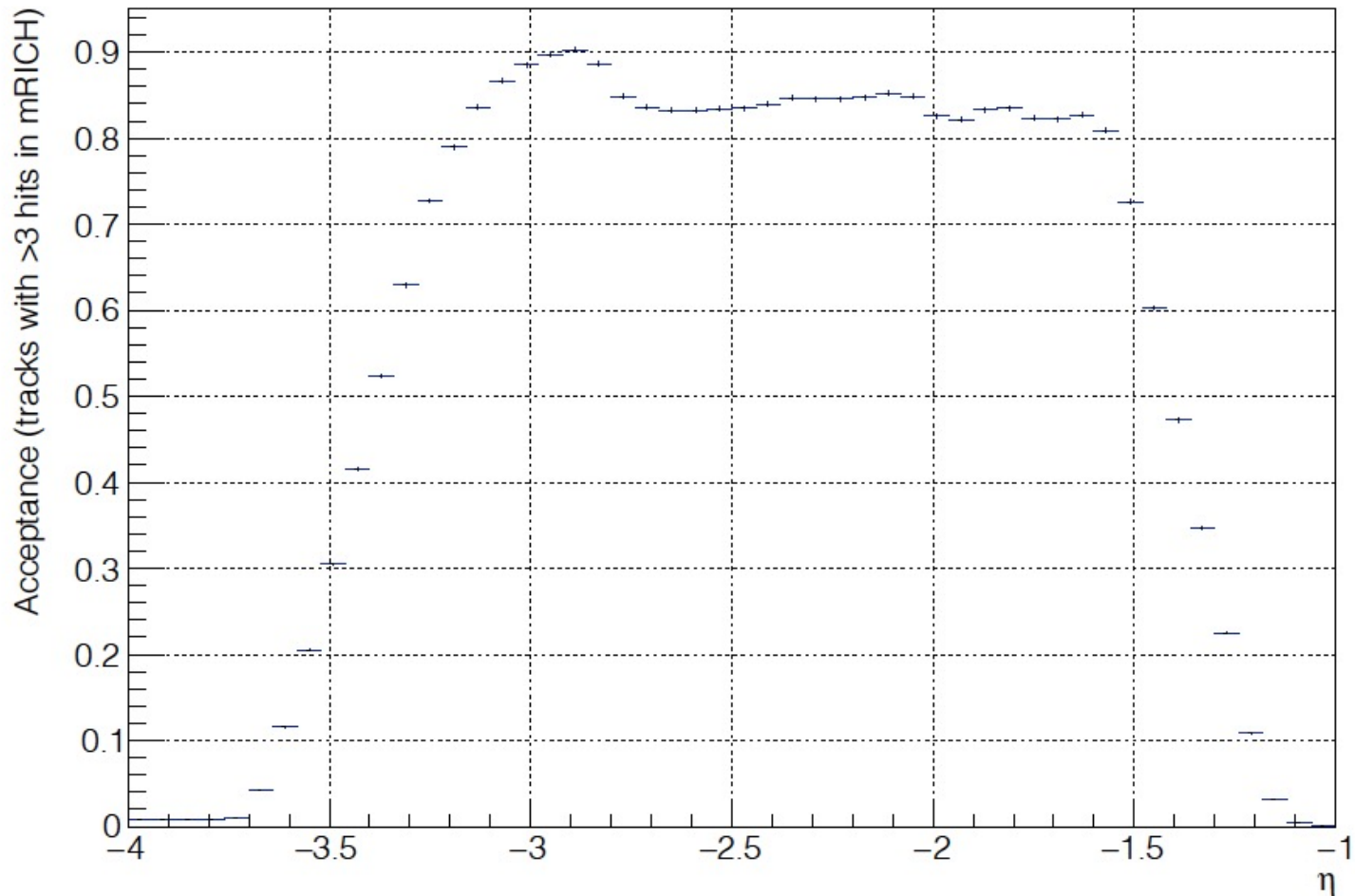
Efficiency = (Tracks with at least 3 hit in mRICH) / (all tracks)

## Acceptance (tracks with >3 hits in mRICH)



$\pi^-$  p:05-11.5 GeV/c &&  $-4 < \eta < -1$  and full azimuth  
vertex (x,y,z) = (0,0,+35 cm)

Efficiency = (Tracks with at least 3 hit in mRICH) / (all tracks)



$\pi^-$  p:05-11.5 GeV/c &&  $-4 < \eta < -1$  and full azimuth

vertex(x,y,z) = (0,0,+35 cm)

Efficiency = (Tracks with at least 3 hit in mRICH)/ (all tracks)