Group Meeting – 06/06/19
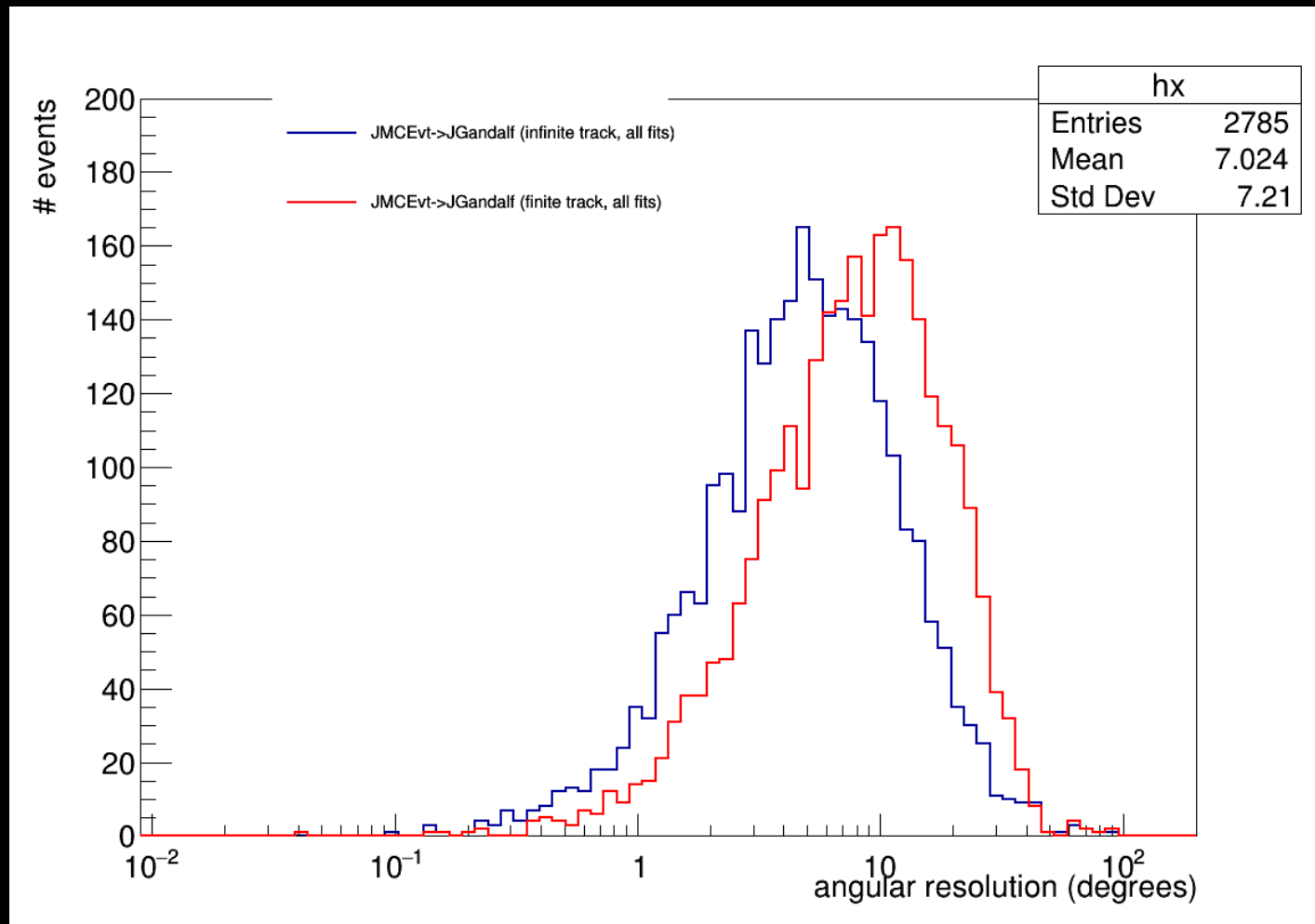
- Using the hits within the muon track length in JGandalf
- For JMCEvt → JGandalf, gave a worse angular resolution

- Using the hits within the muon track length in JGandalf

- For JMCEvt → JGandalf, gave a worse angular resolution

- Median space angle: 4.933º (infinite track)
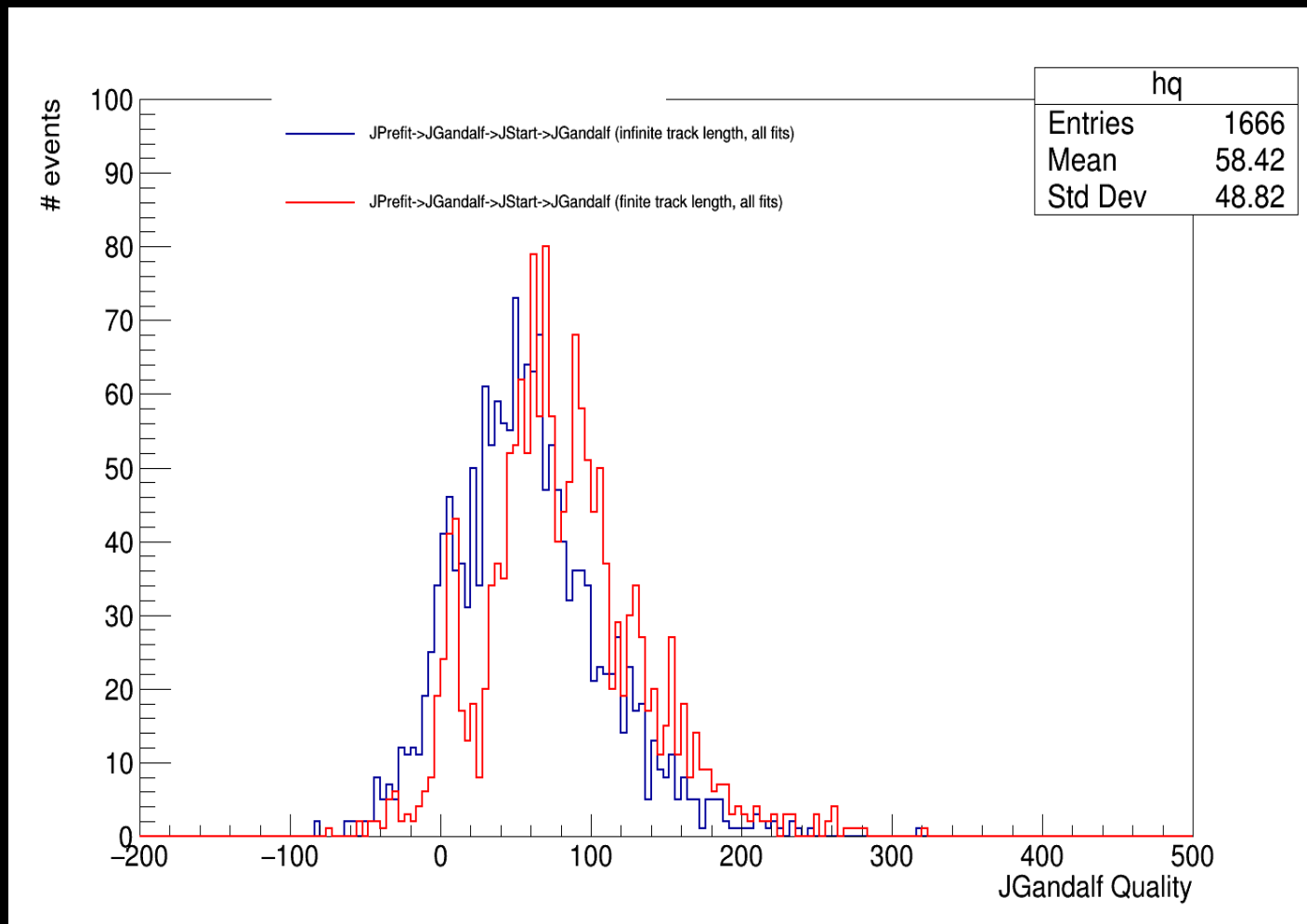   8.149º (finite track)

- Switched to JPrefit → JGandalf → JStart → JGandalf
- Using all the JPrefit fits (N = 36) in both JStart and JGandalfs

- Switched to JPrefit → JGandalf → JStart → JGandalf

- Using all the JPrefit fits (N = 36) in both JStart and JGandalfs

- Median space angle: 15.865º (infinite track)
  10.323º (finite track)
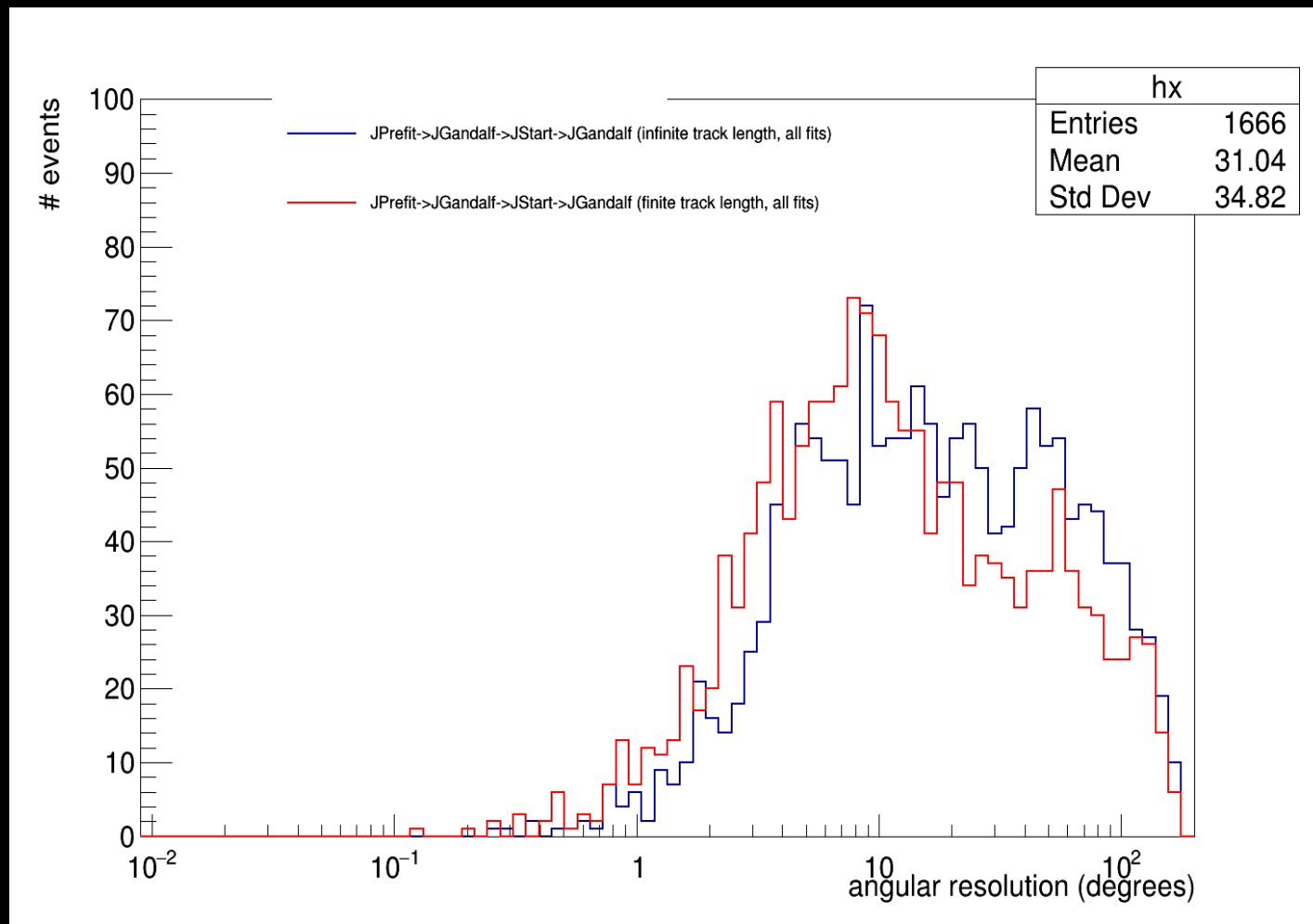
- Switched to JPrefit → JGandalf → JStart → JGandalf
- Using all the JPrefit fits (N = 36) in both JStart and JGandalfs
- JGandalf Quality also improves (as it should)

- Switched to JPrefit → JGandalf → JStart → JGandalf
- Using all the JPrefit fits (N = 36) in both JStart and JGandalfs
- Median angular resolution improves
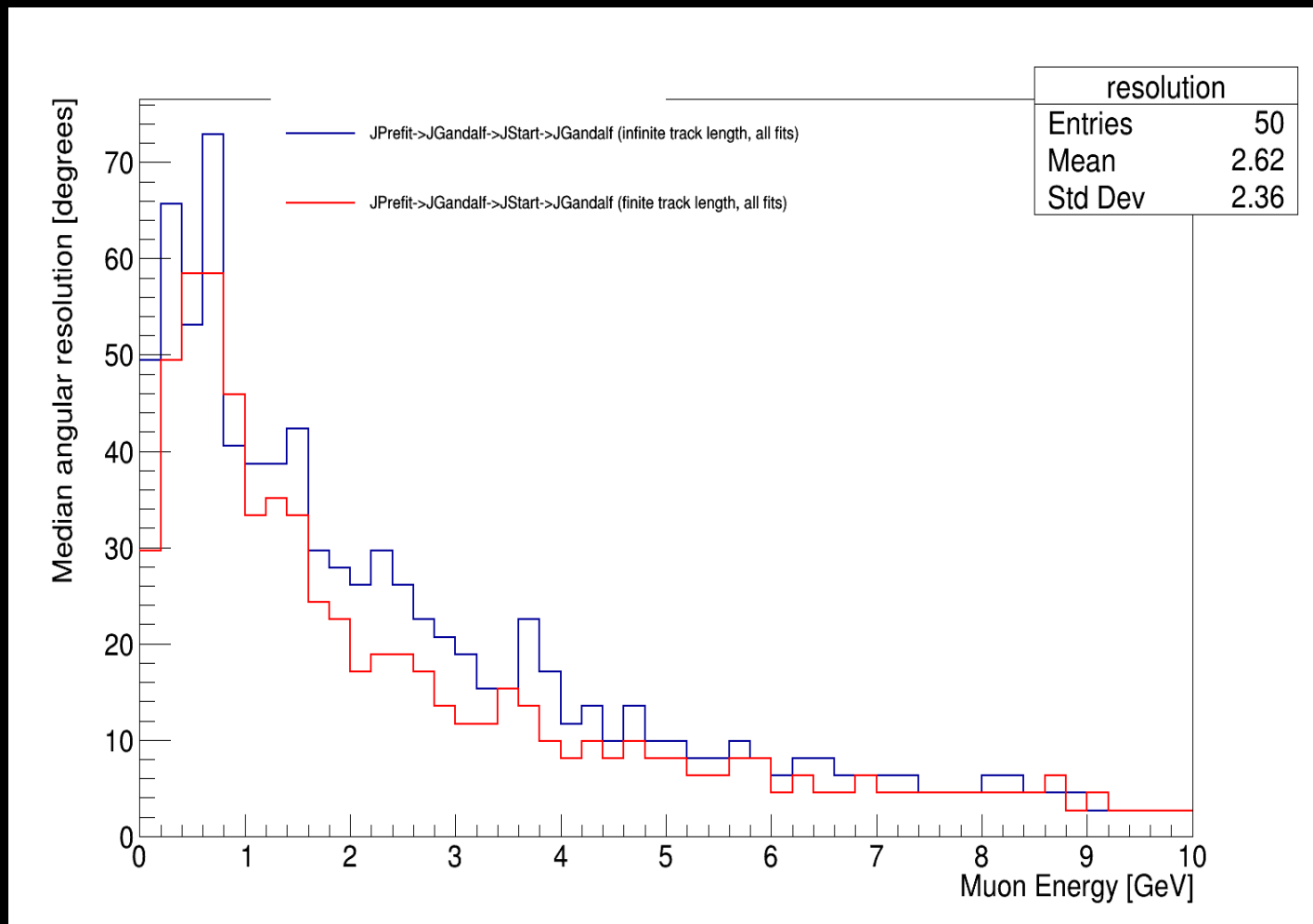
- More statistics, look at energy

- mcv5.0.gsg_muon-CC_1-10GeV.km3sim.jte.*.root (ORCA 20 m)