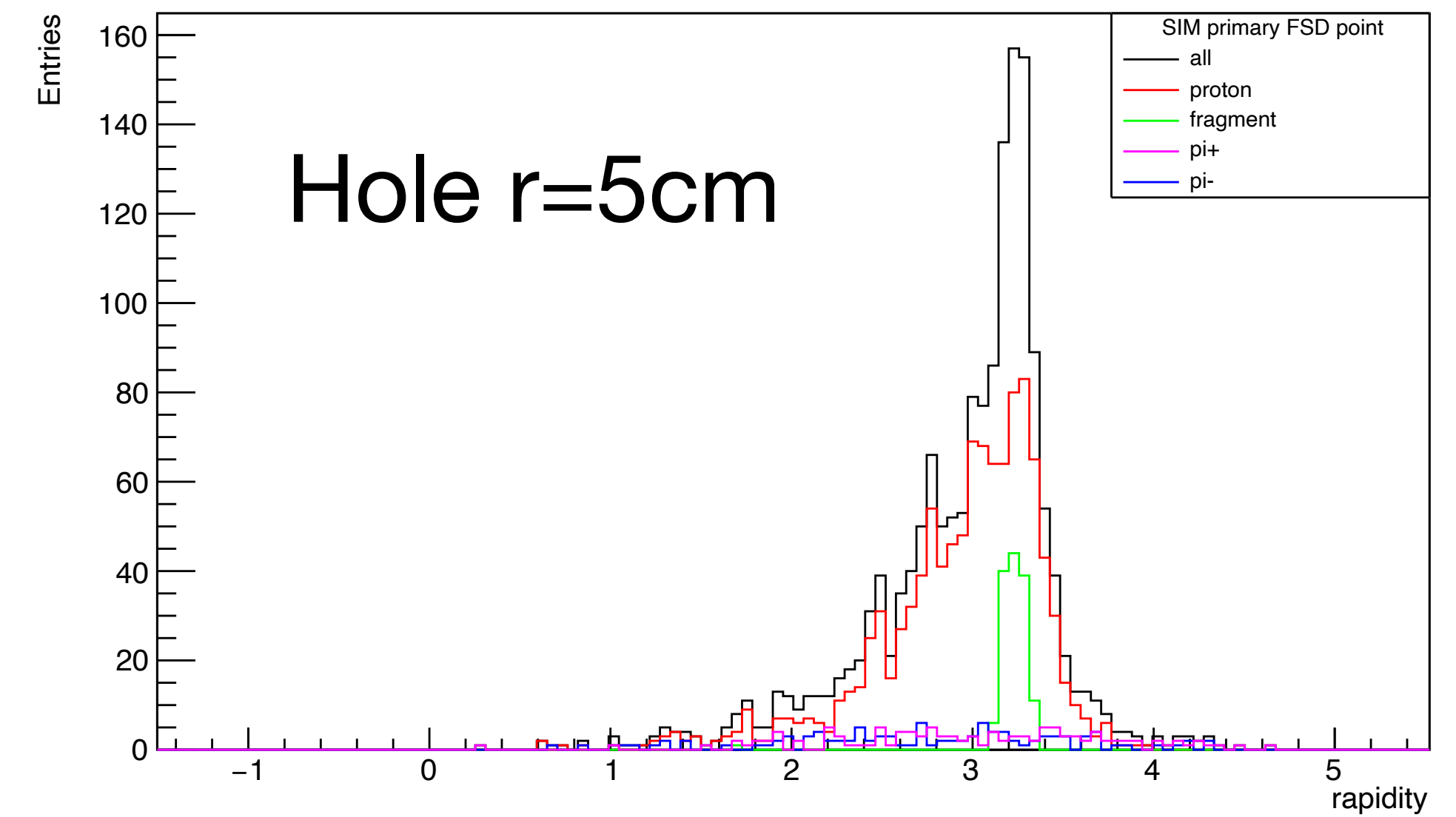
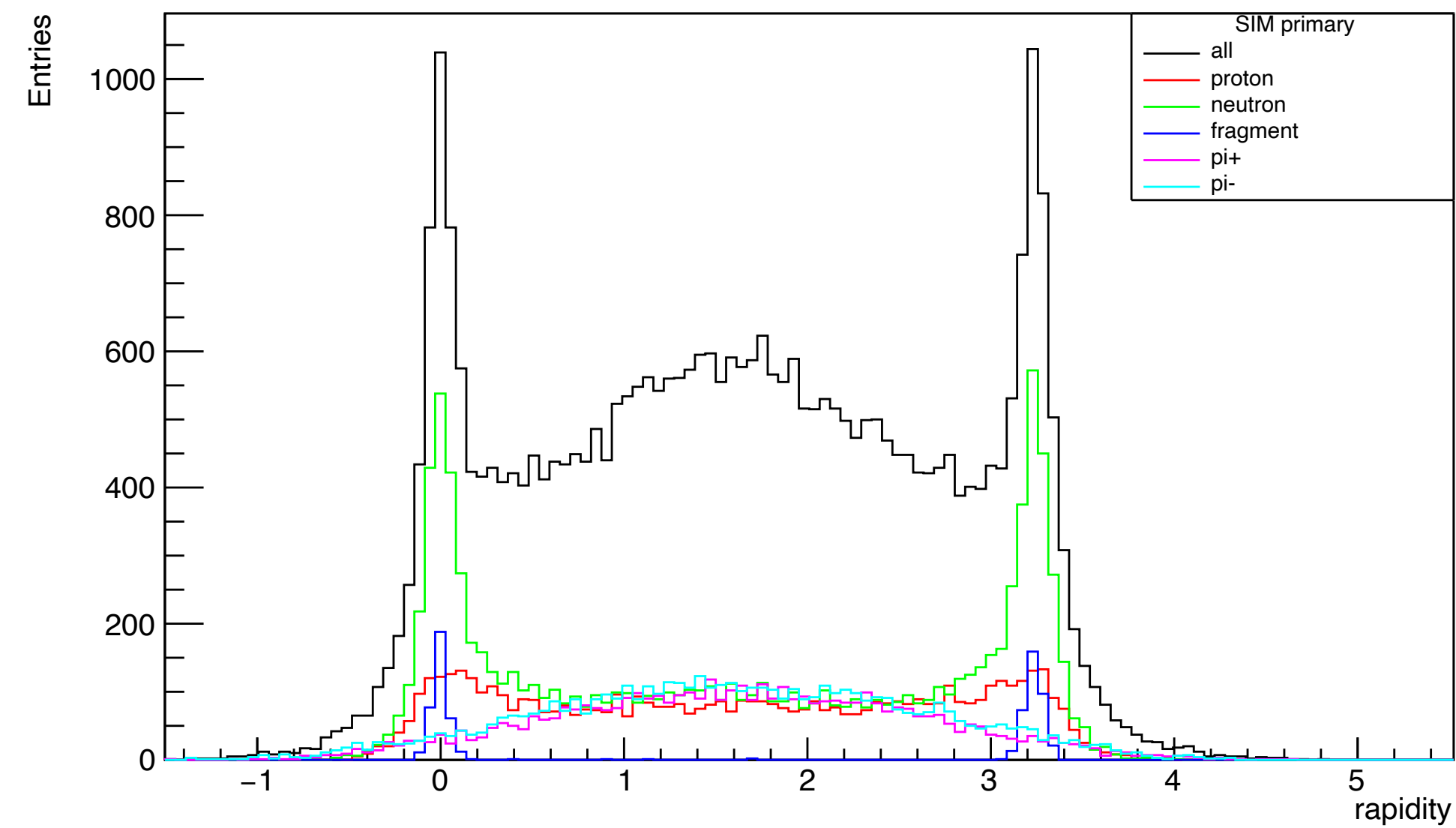
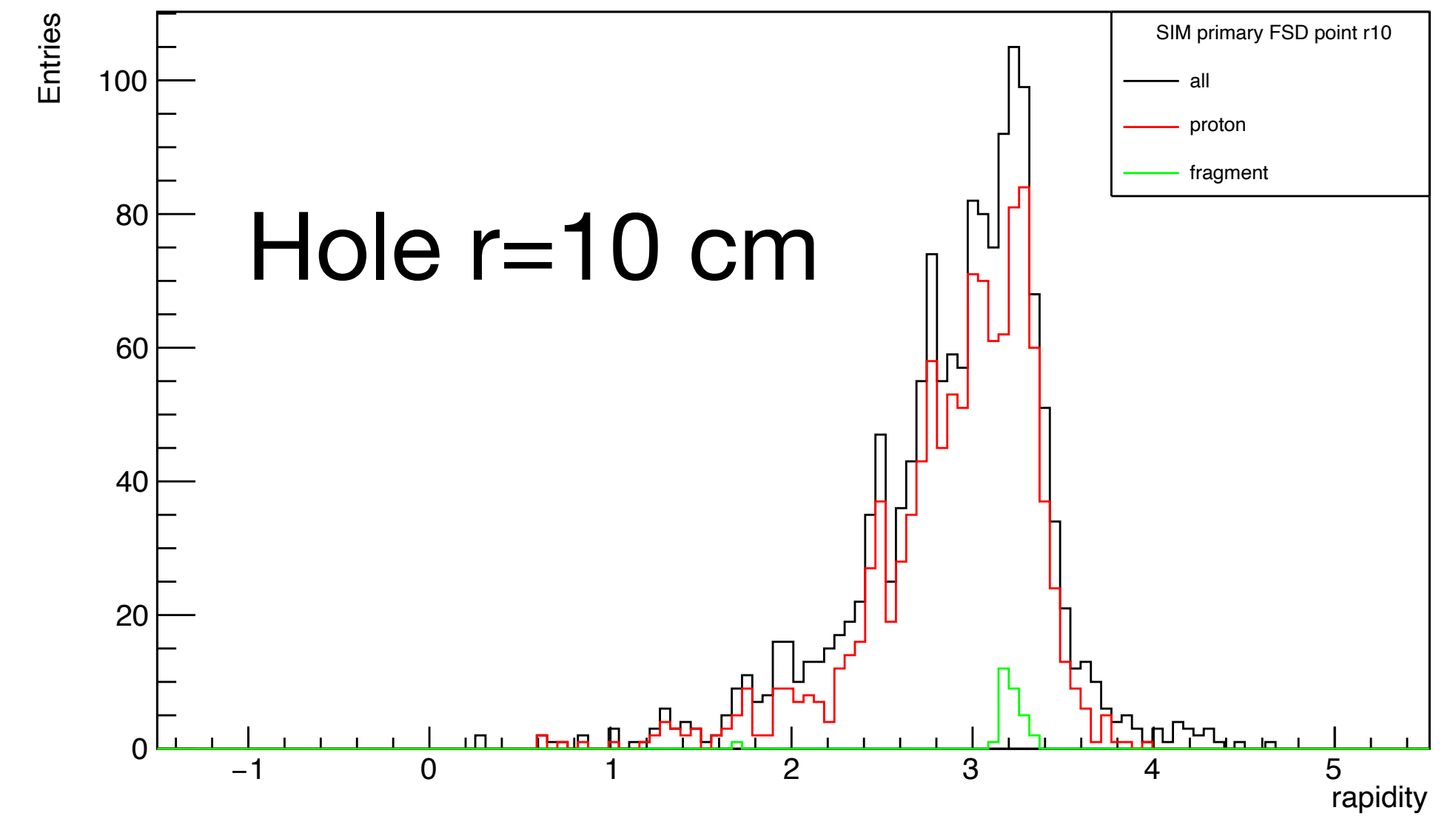
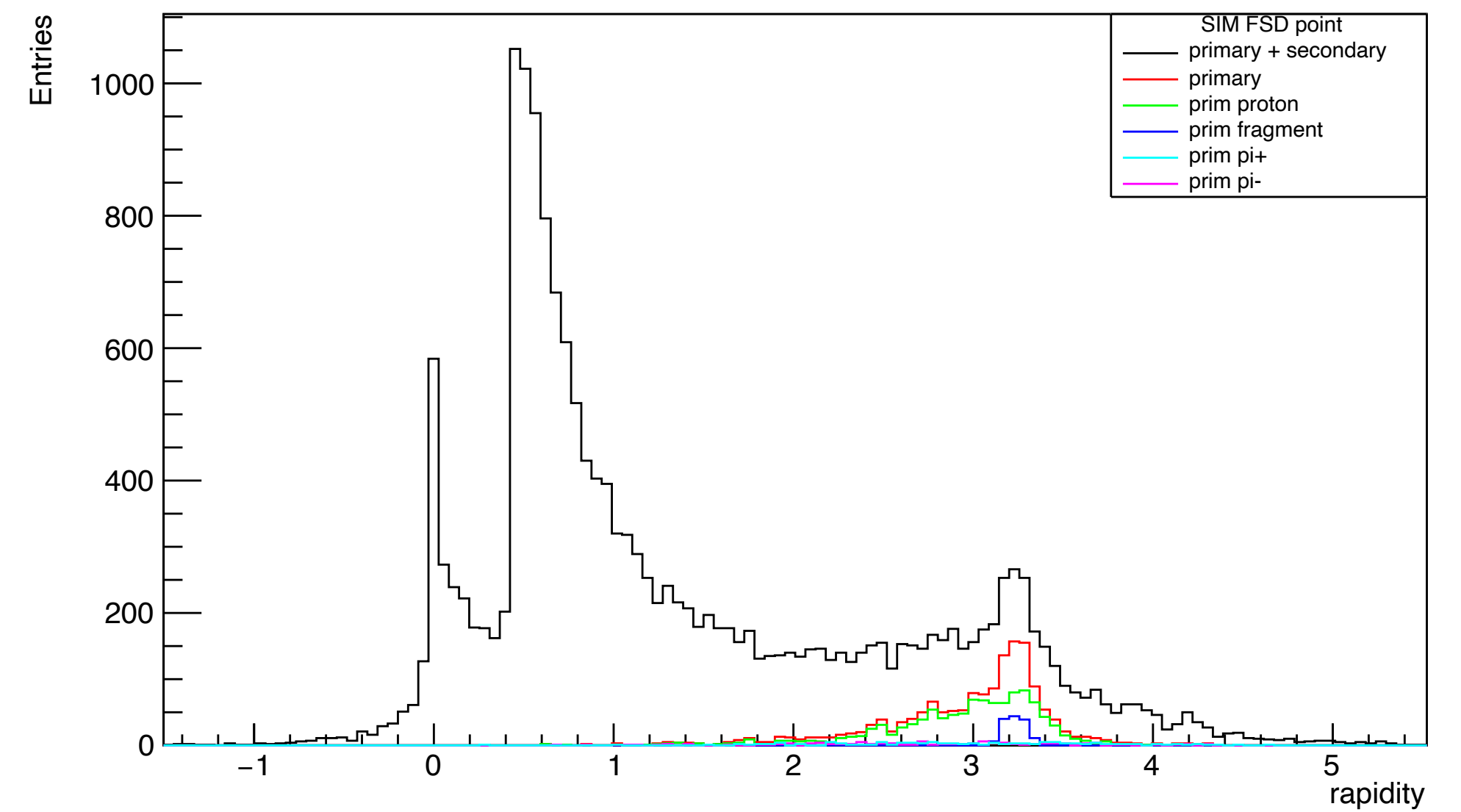
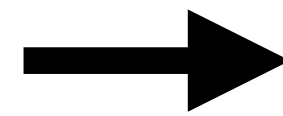
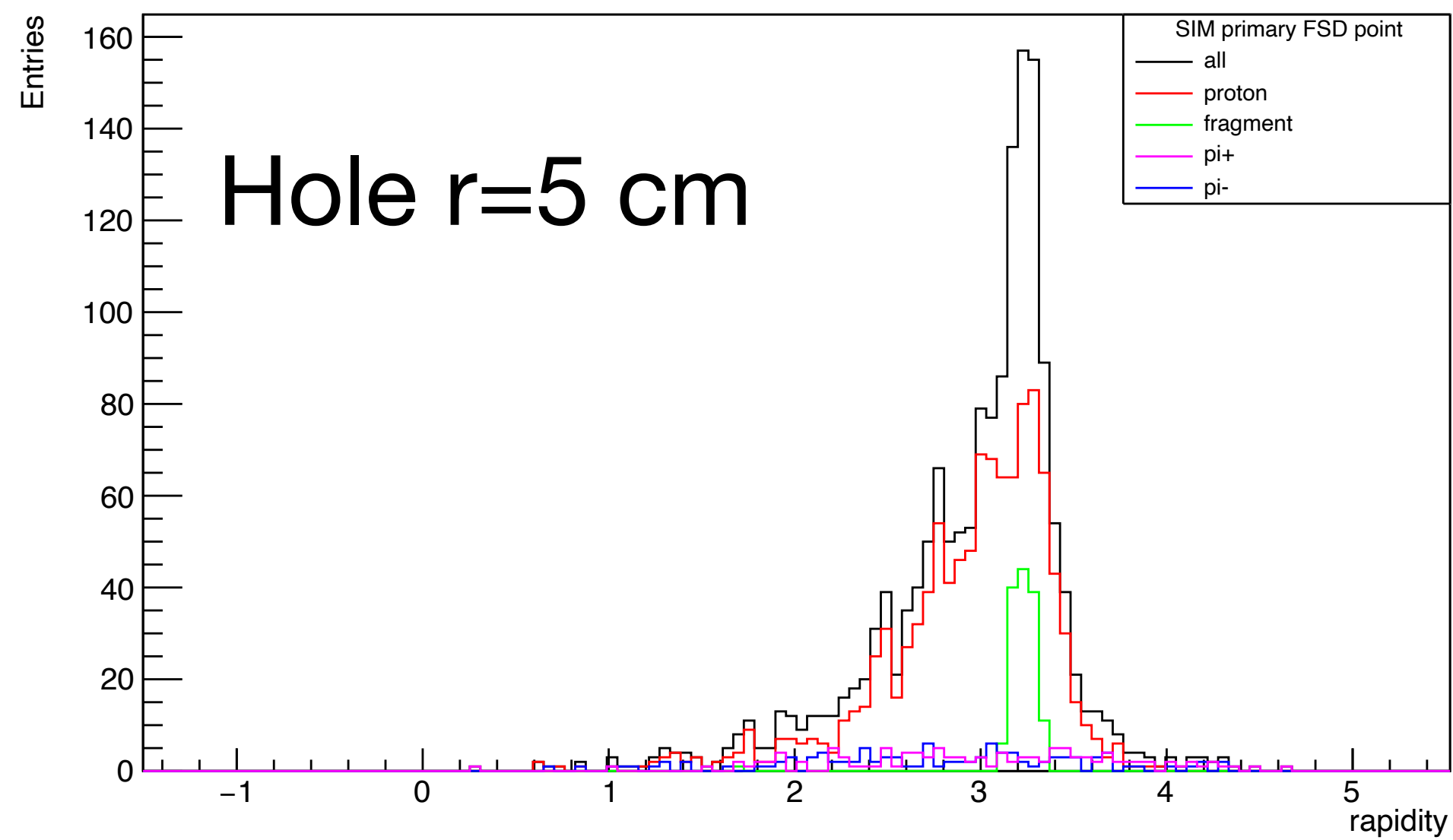
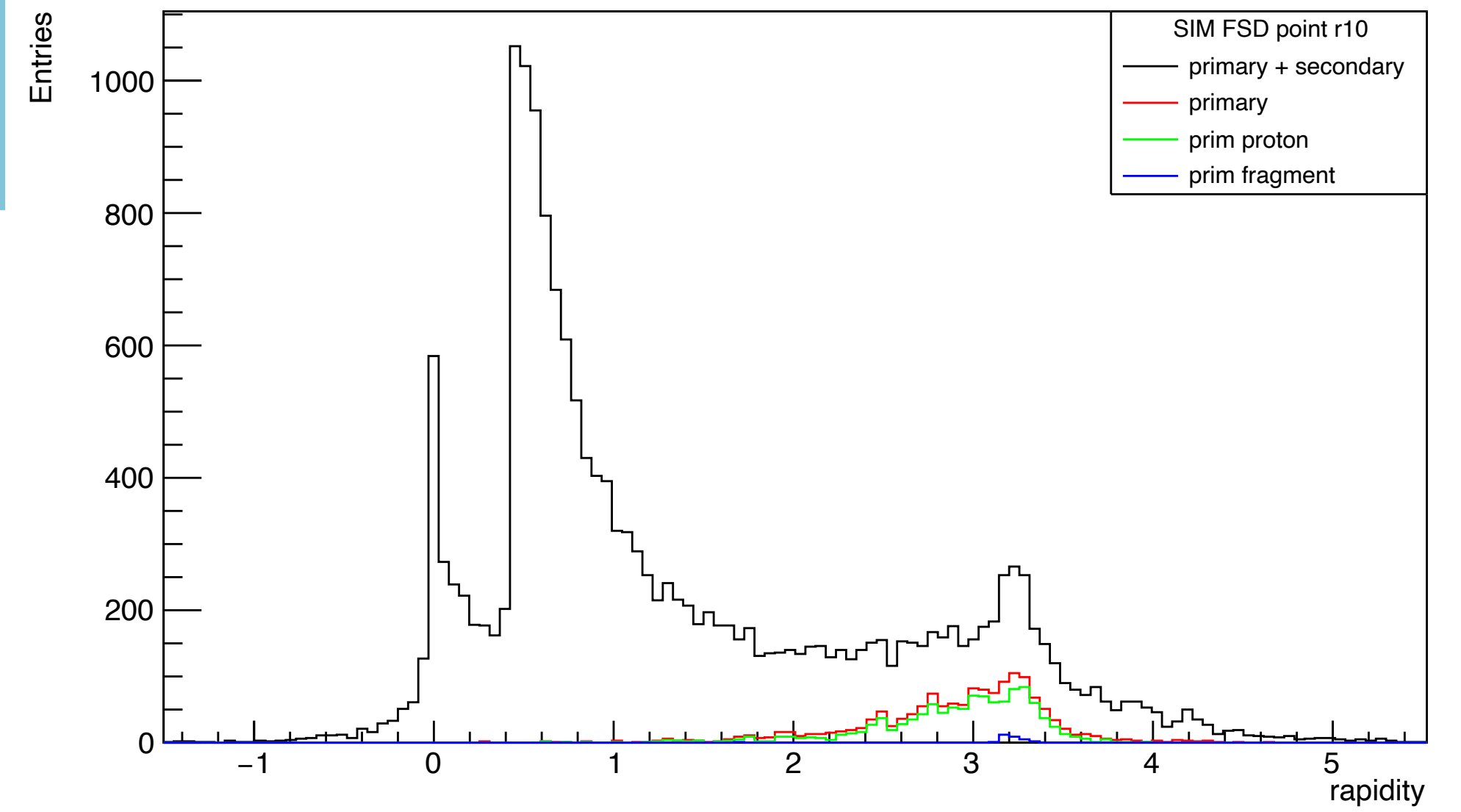
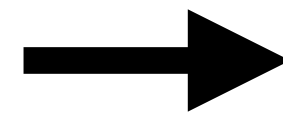
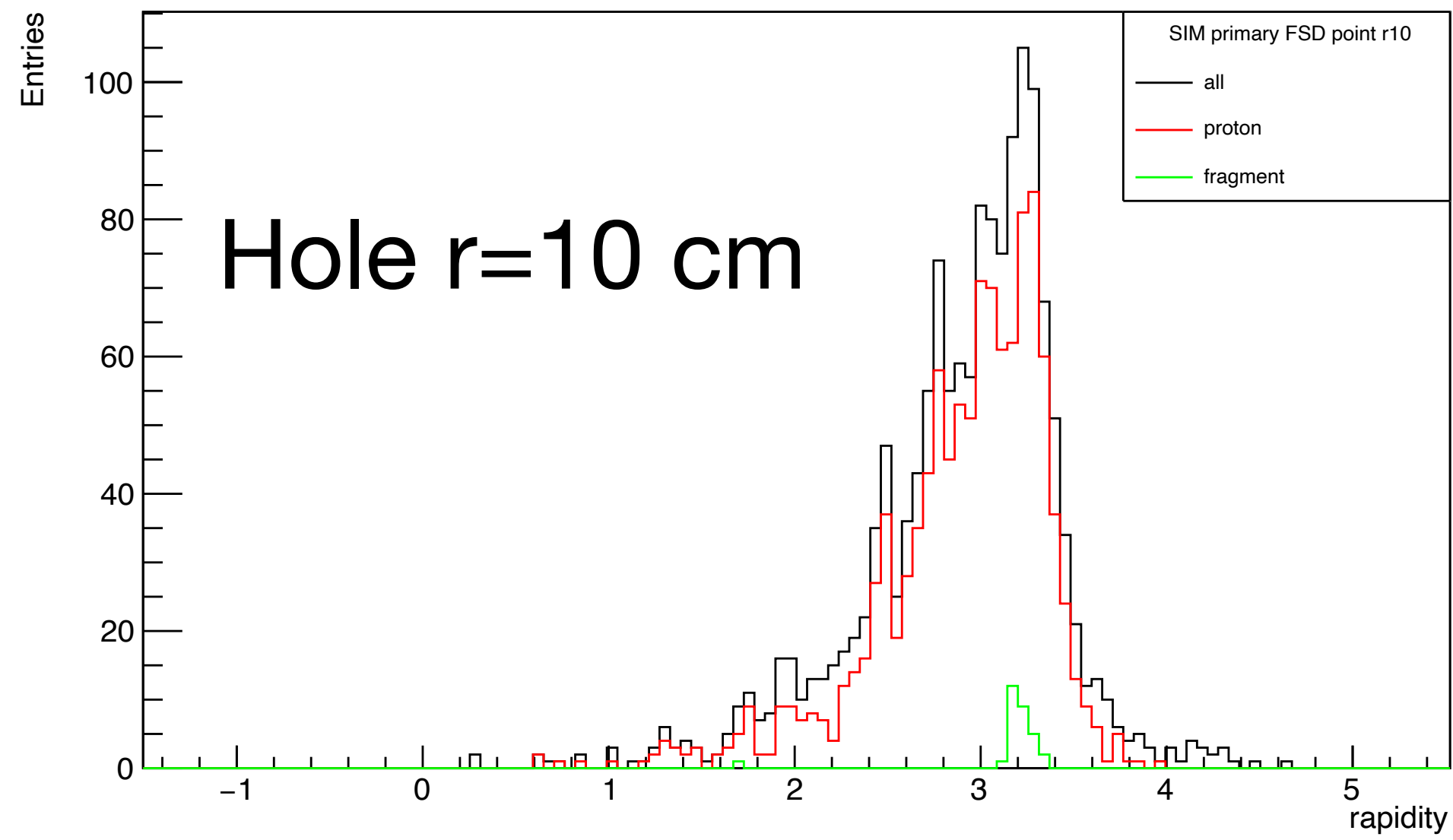


QN

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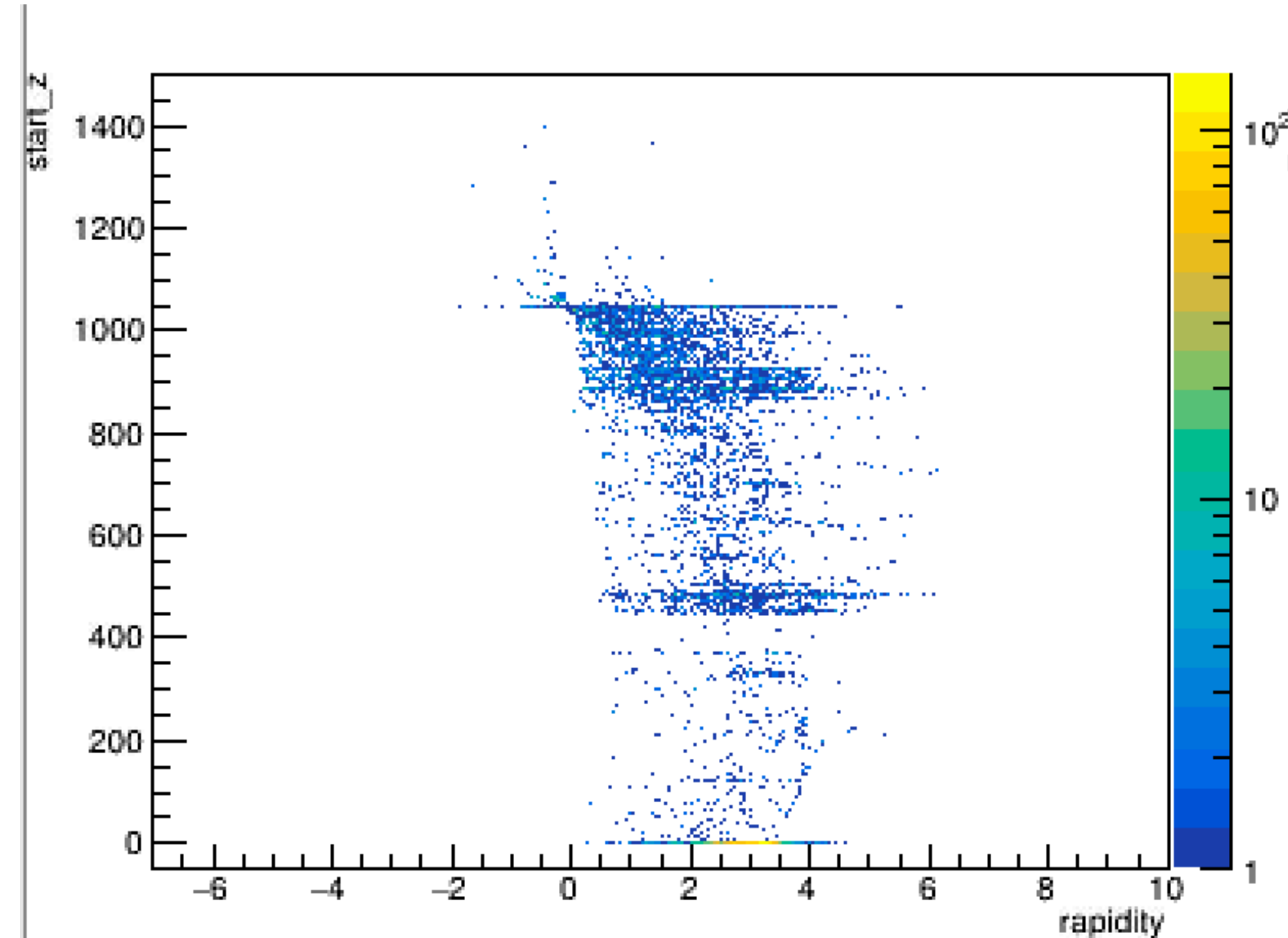
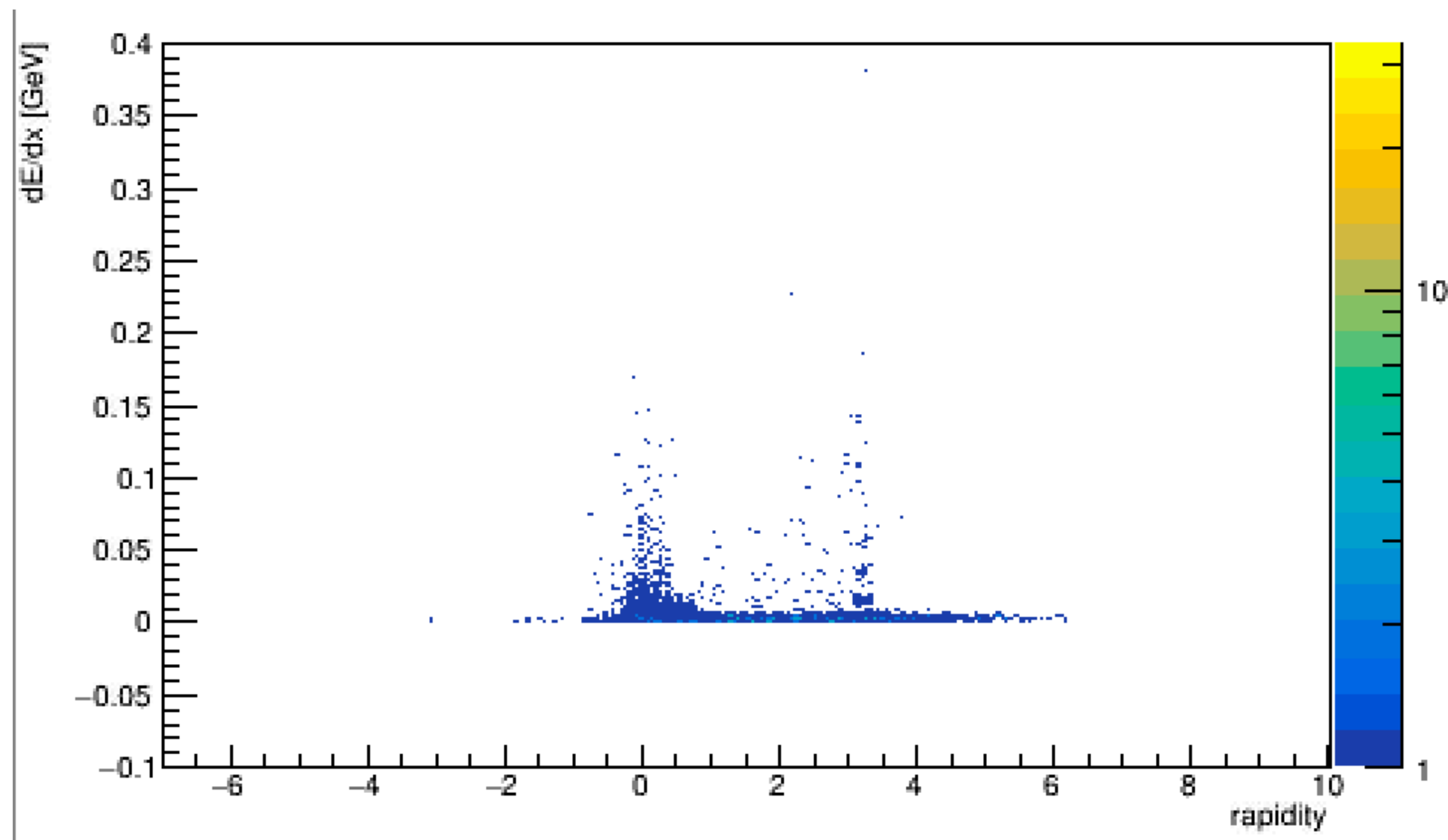
# Rapidity





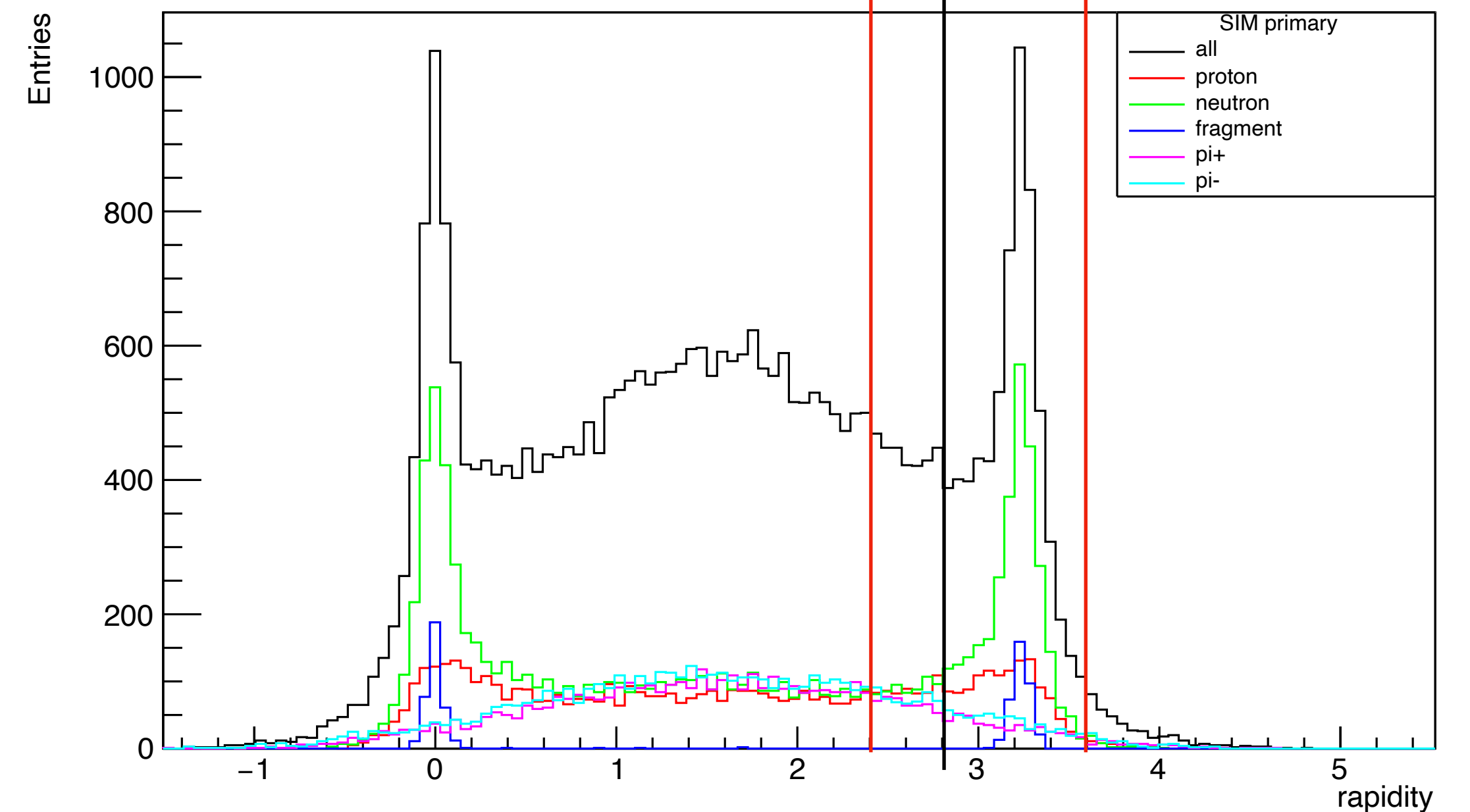
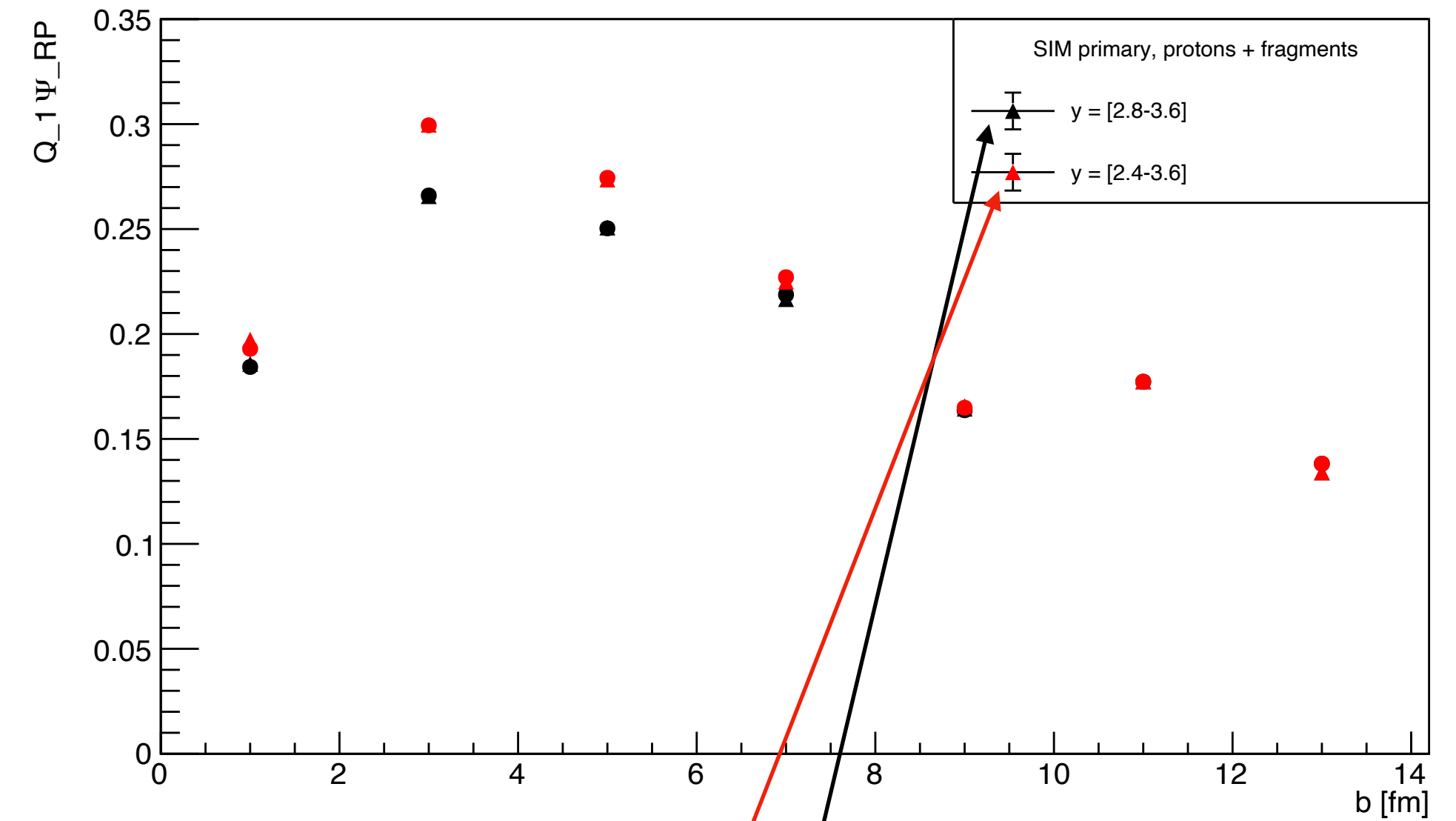
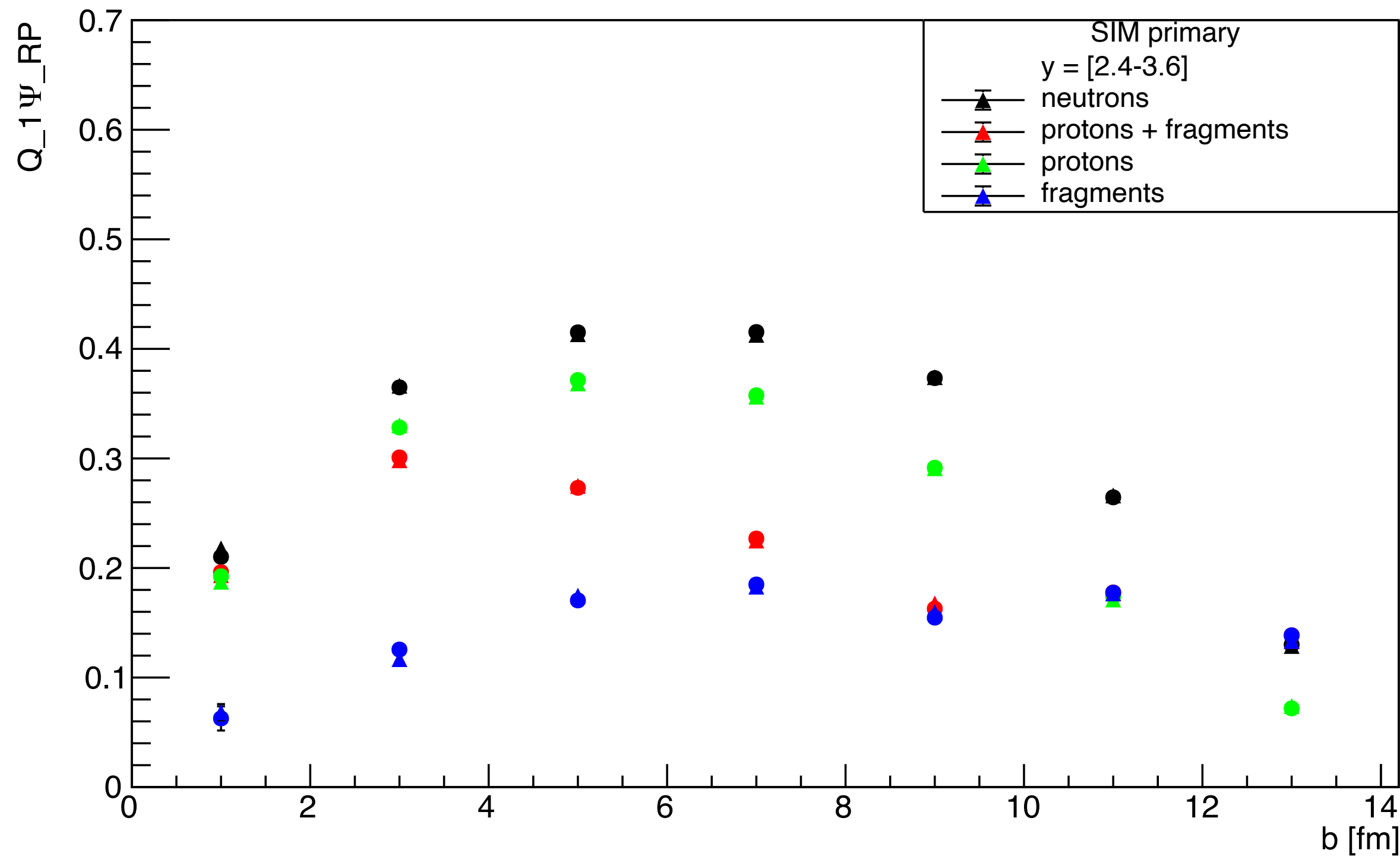
# Sim particles - dEdx, z position

- Sim particles with point in FSD, no overlaps



# Primary protons+fragments

- Neutrons and protons has same impact



# Simulated particles with point in FSD

- Resolution is lost somewhere in the detector

