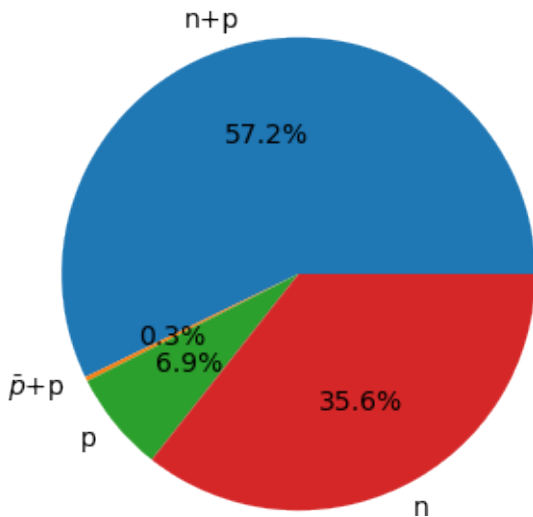
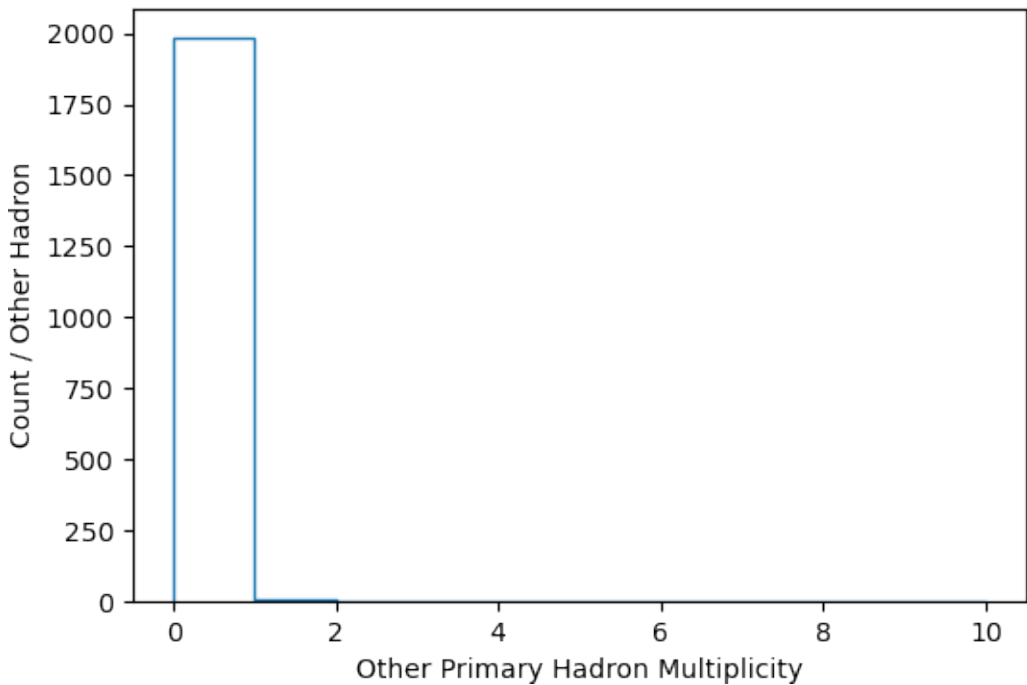
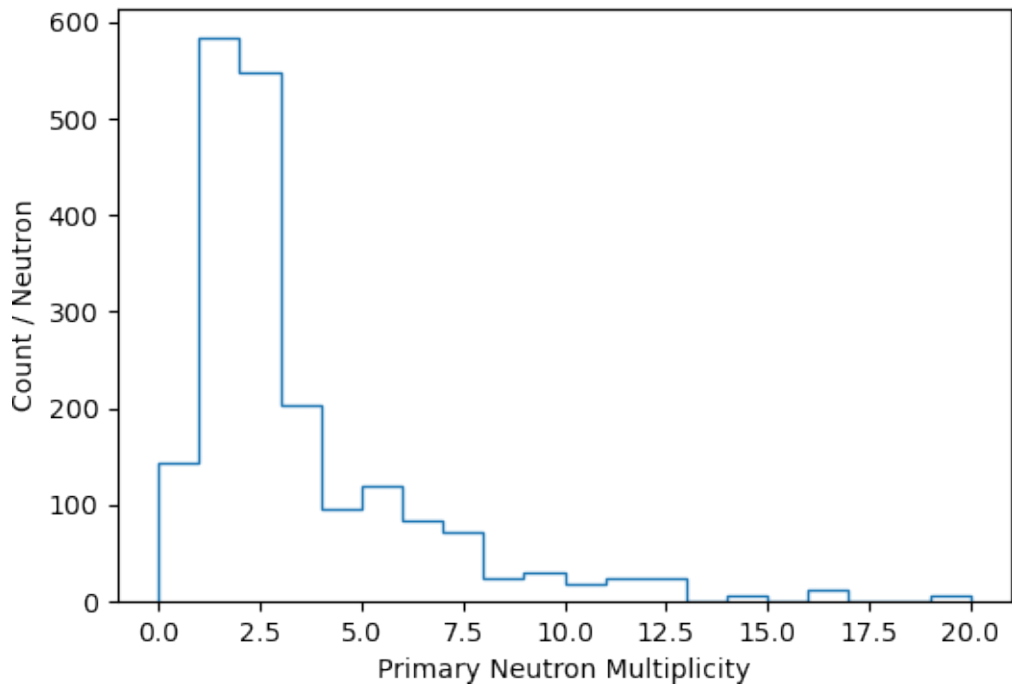
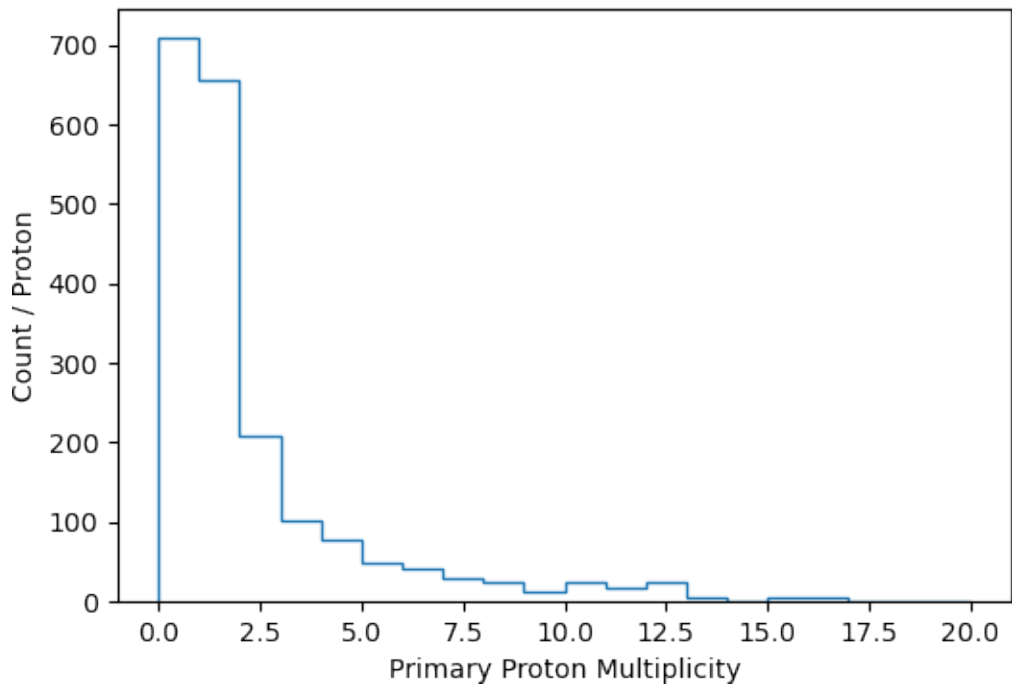


Final State Hadrons in Single π^0 Signal Events

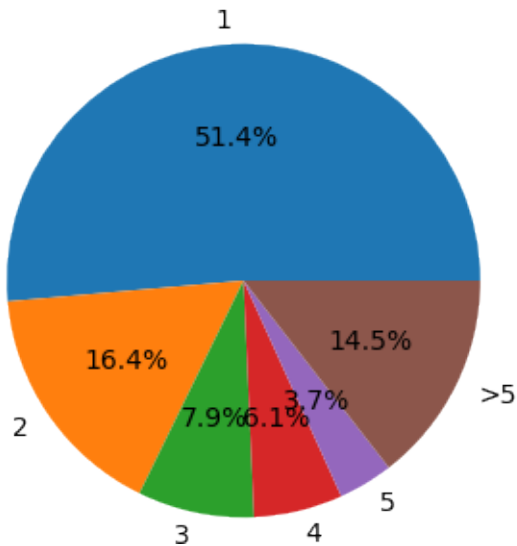




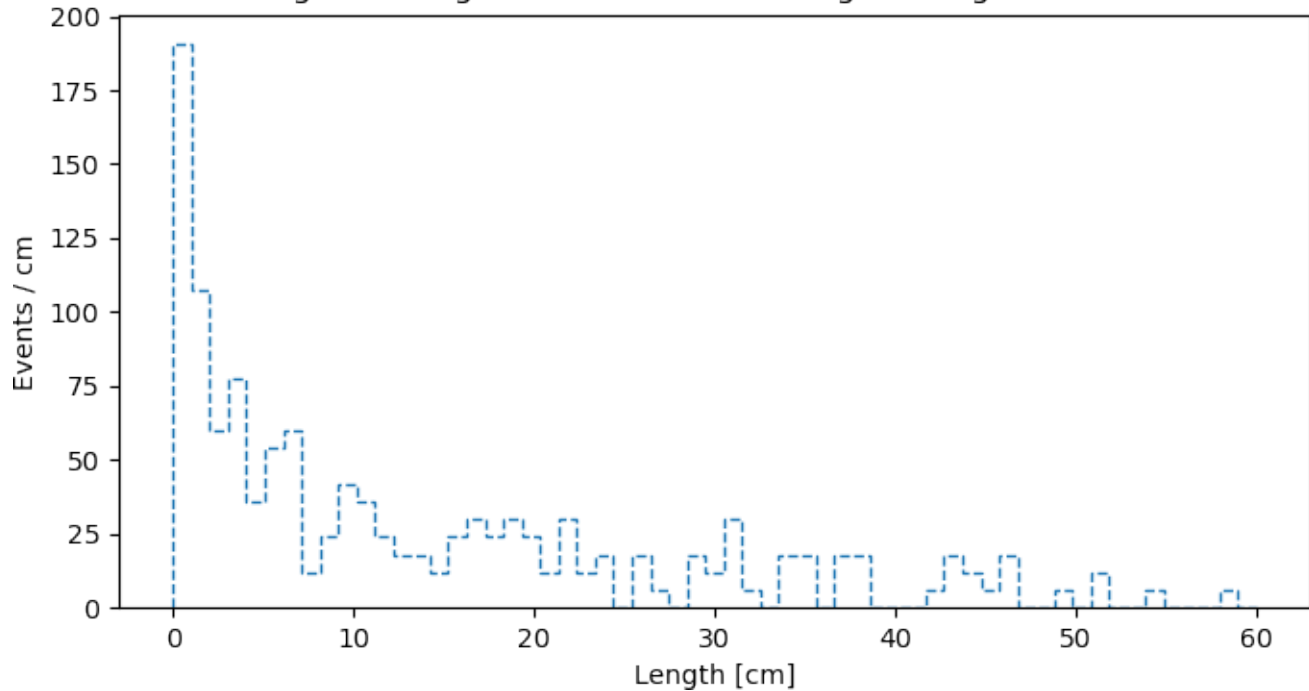


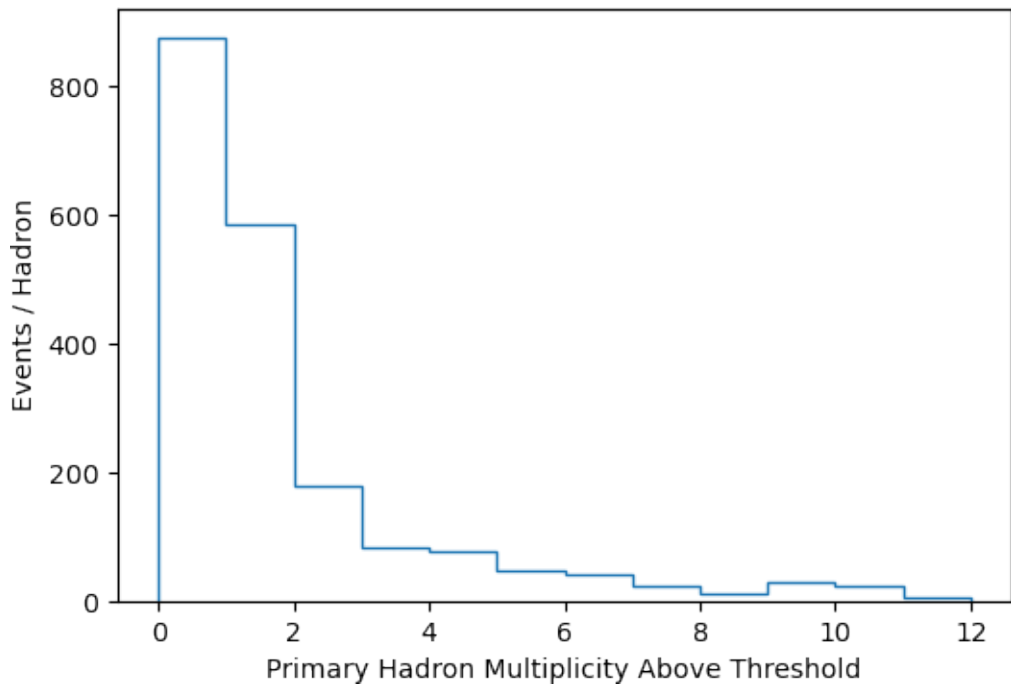


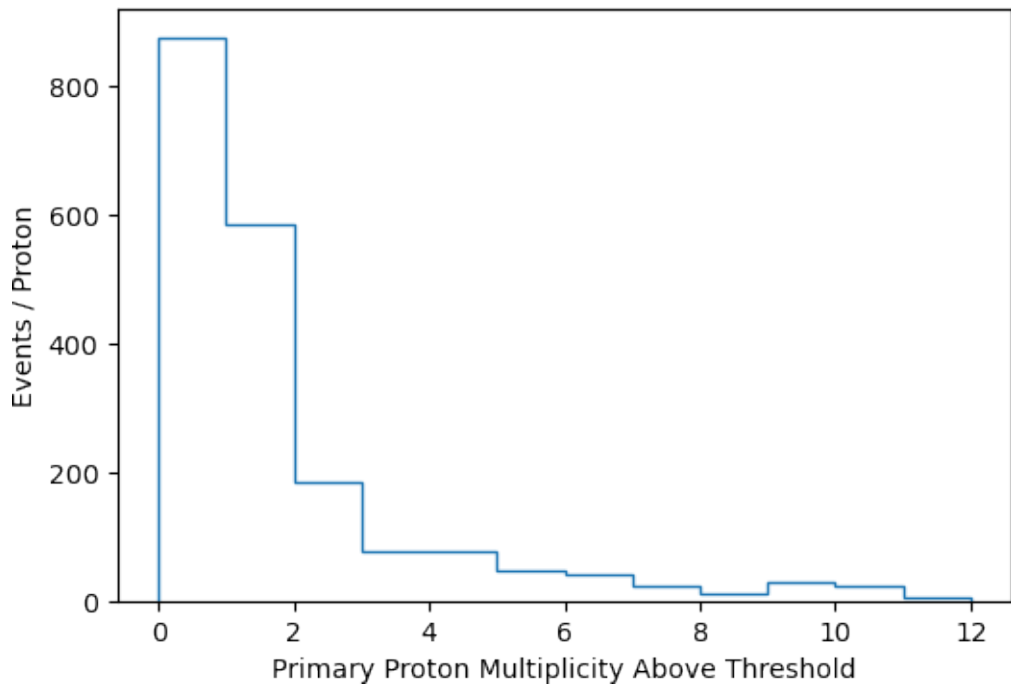
Primary Proton Multiplicity in Single π^0 Signal Events with Protons



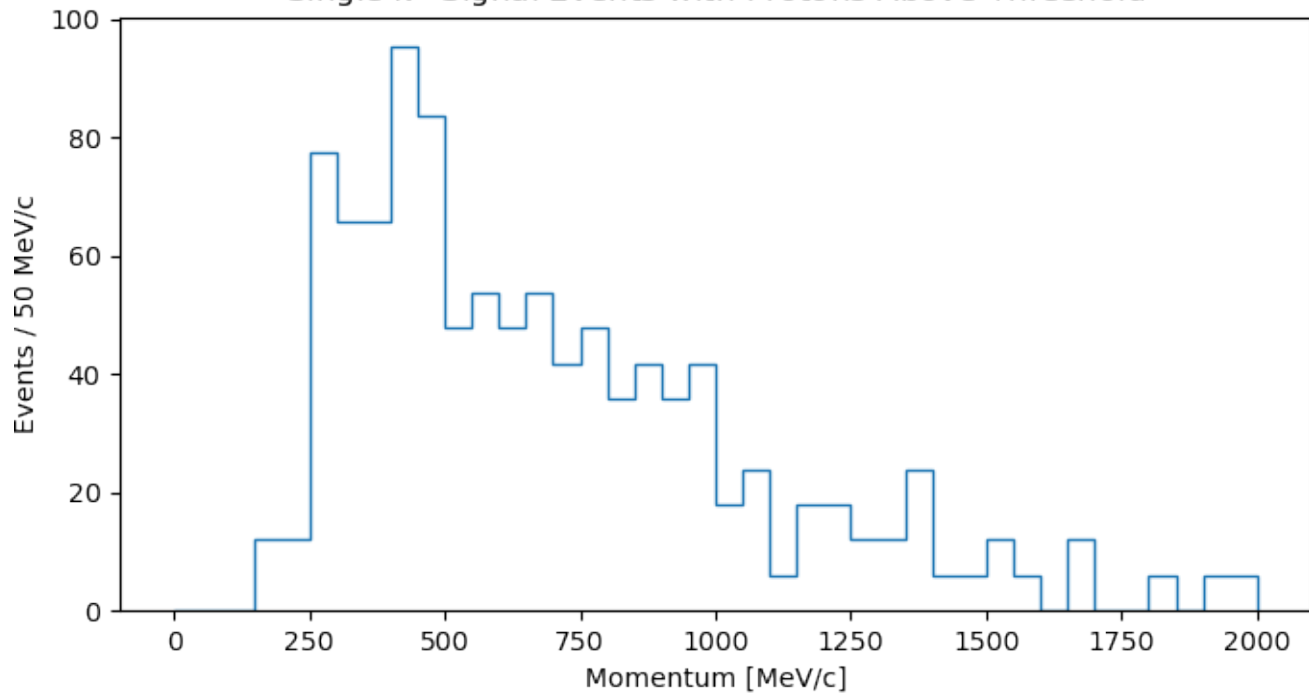
Contained Length of Longest Proton Track in Single π^0 Signal Events with Protons



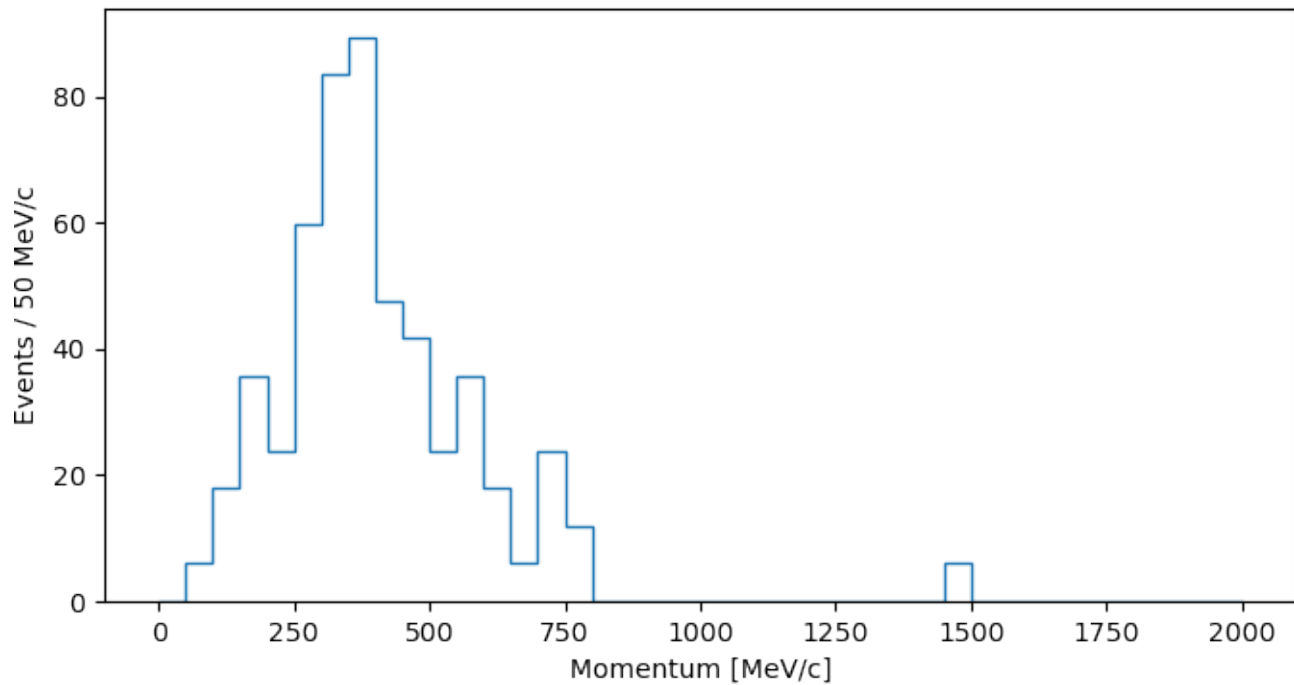




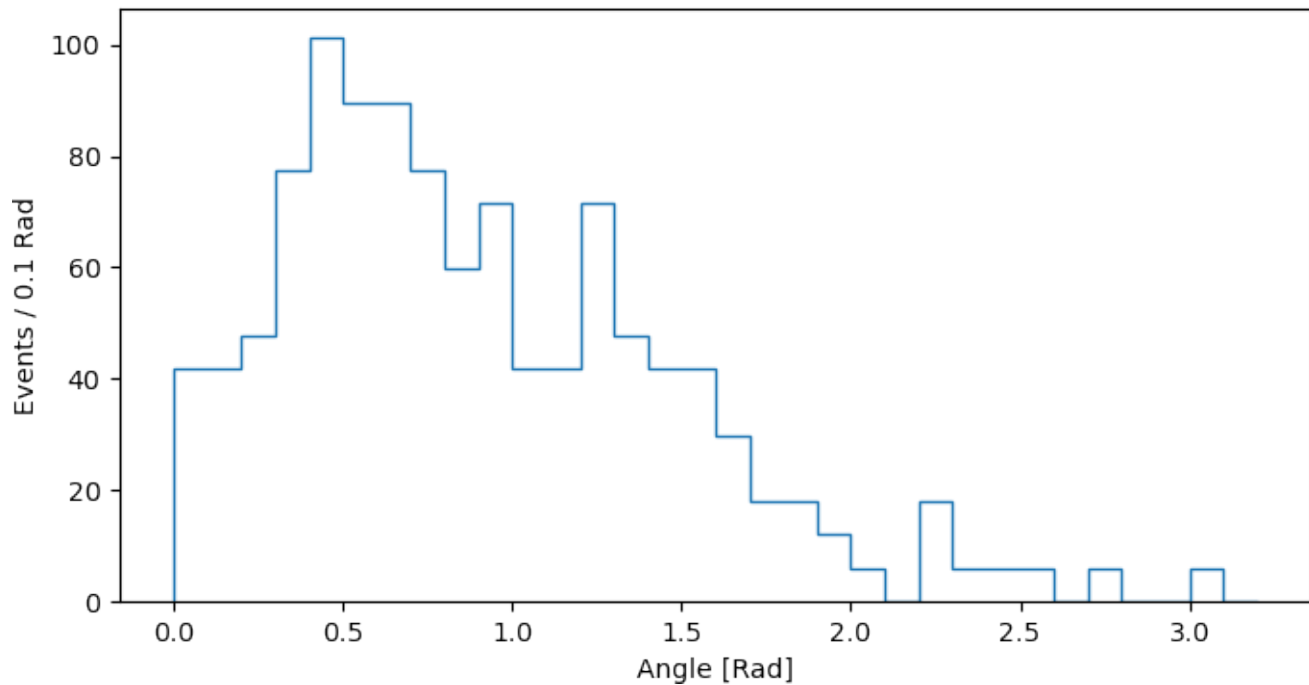
Leading Proton Momentum in
Single π^0 Signal Events with Protons Above Threshold



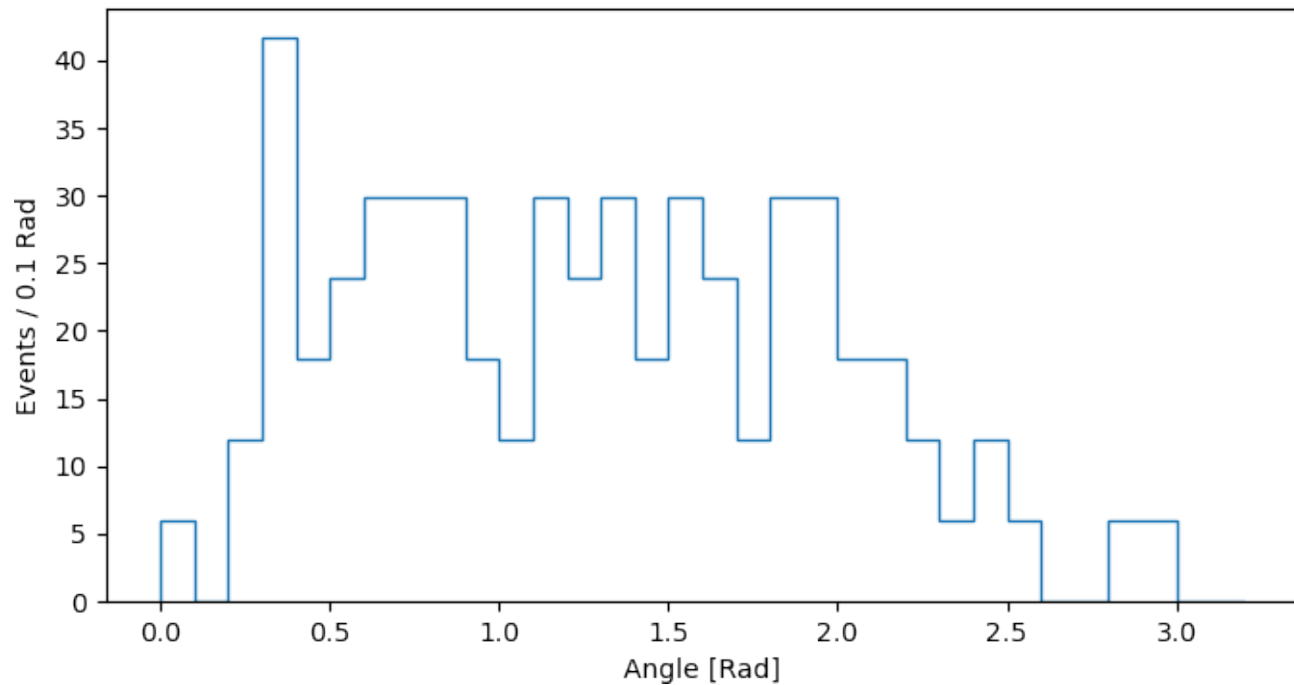
Subleading Proton Momentum in
Single π^0 Signal Events with 2+ Protons Above Threshold



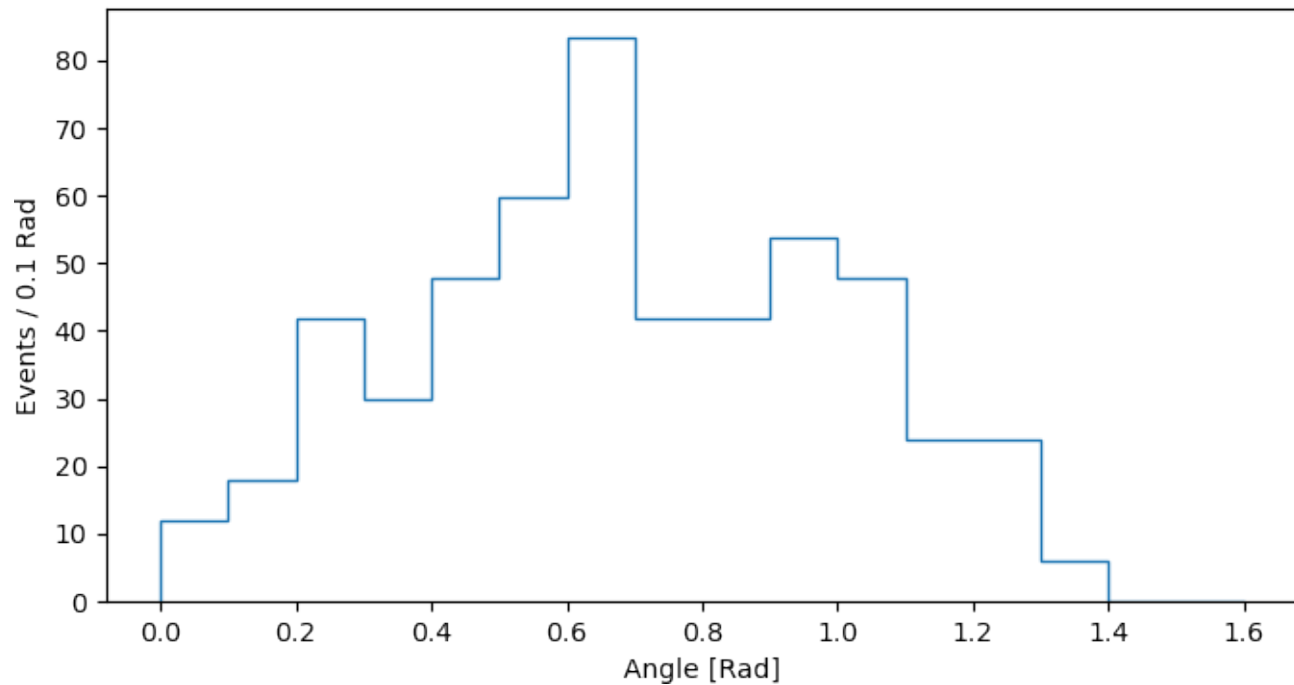
Leading Proton Angle with respect to Beam Direction in
Single π^0 Signal Events with Protons Above Threshold

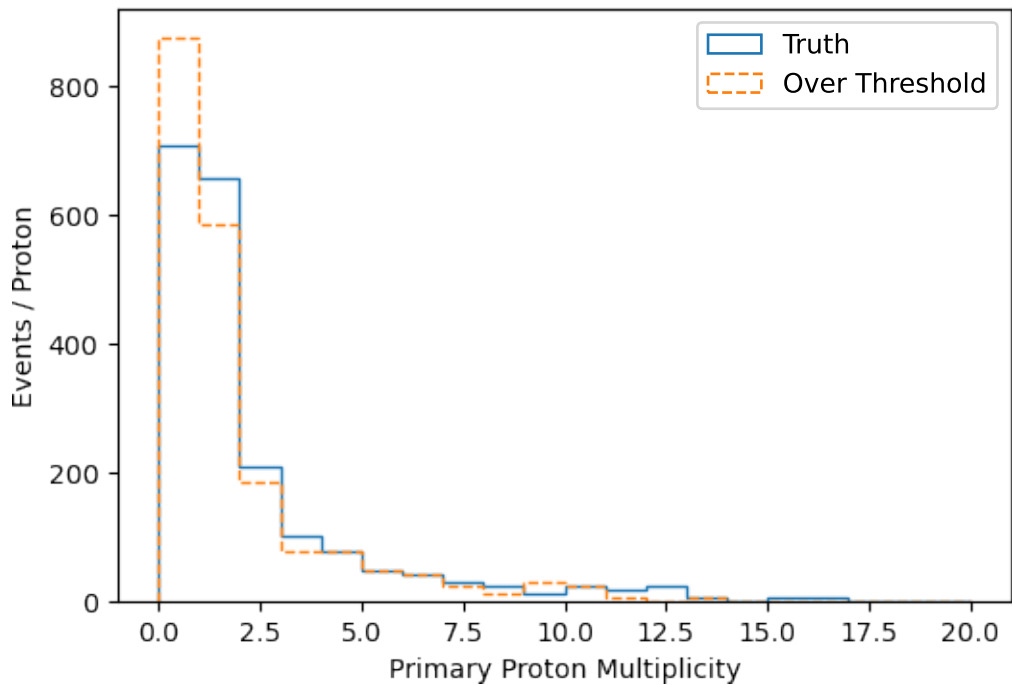


Subleading Proton Angle with respect to Beam Direction in
Single π^0 Signal Events with 2+ Protons Above Threshold

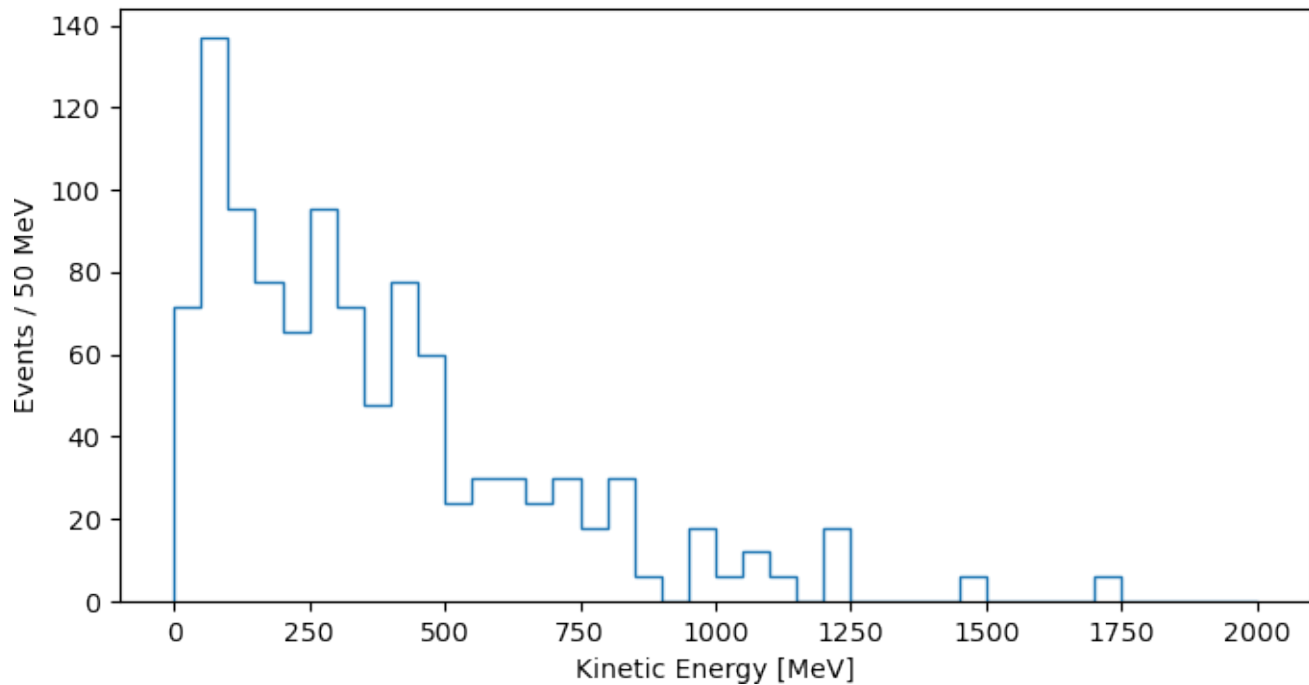


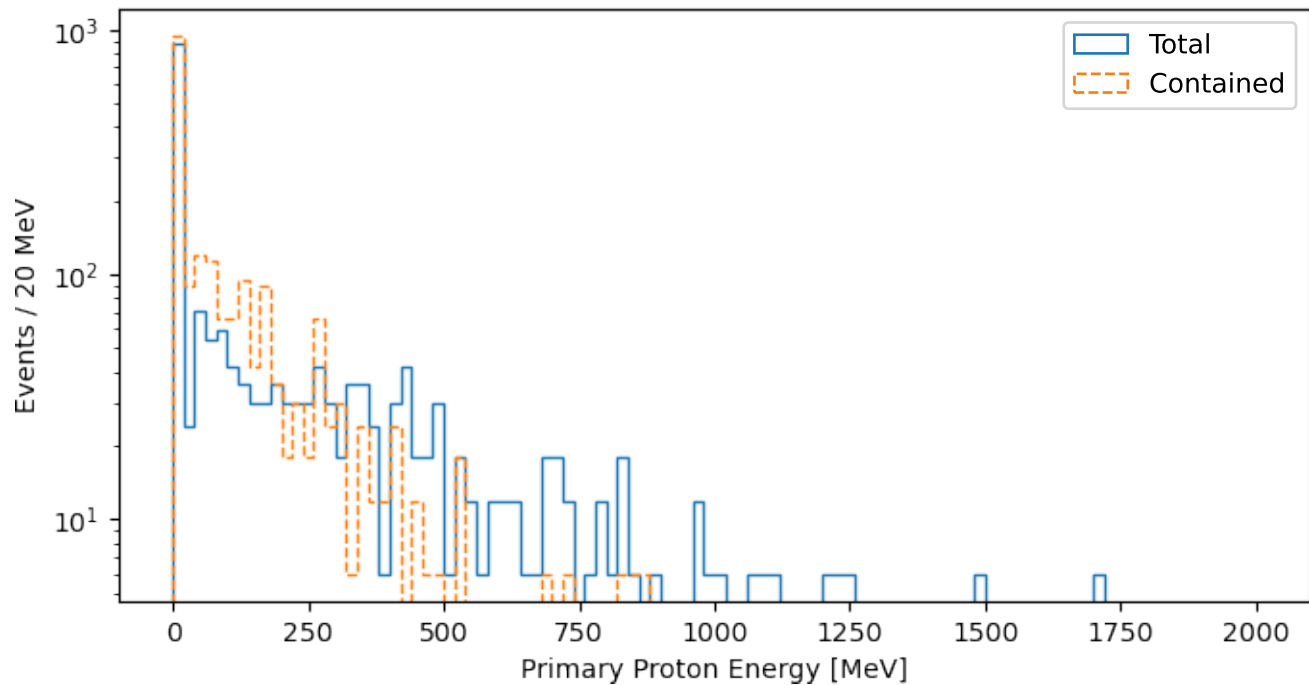
Subleading Proton Angle with respect to Leading Proton Direction
in Single π^0 Signal Events with 2+ Protons Above Threshold



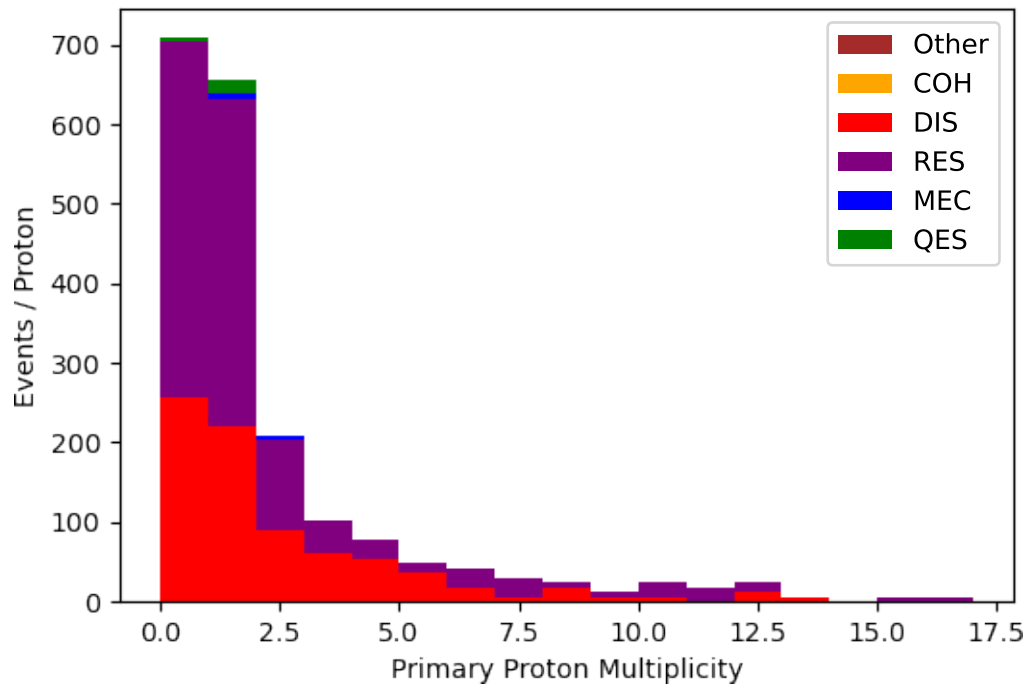


Total Primary Proton Kinetic Energy in
Single π^0 Signal Events with Protons Above Threshold

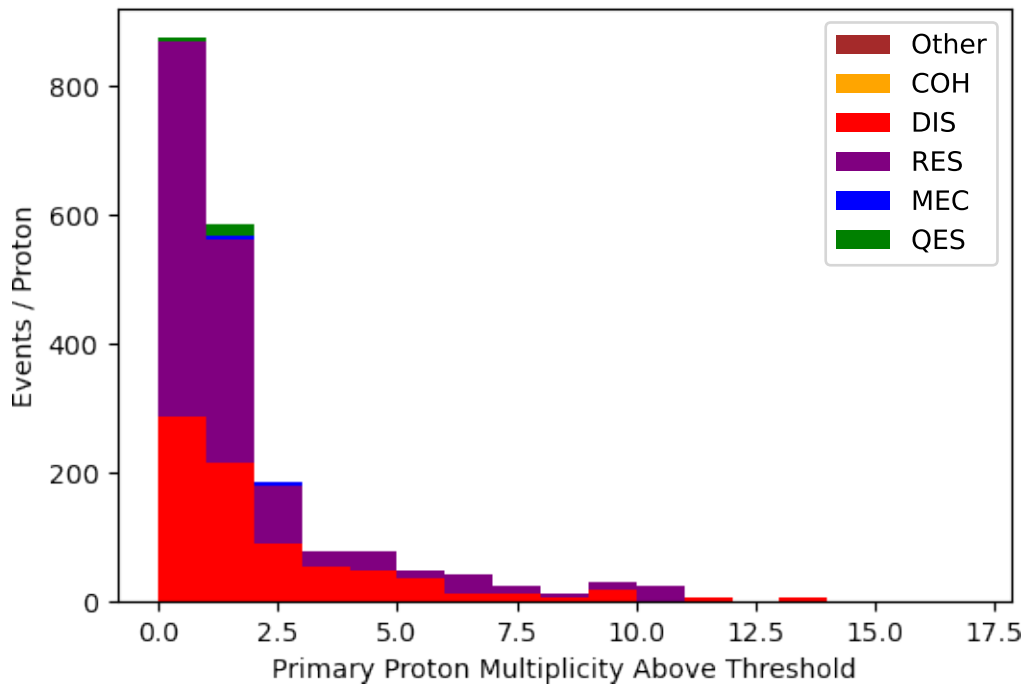




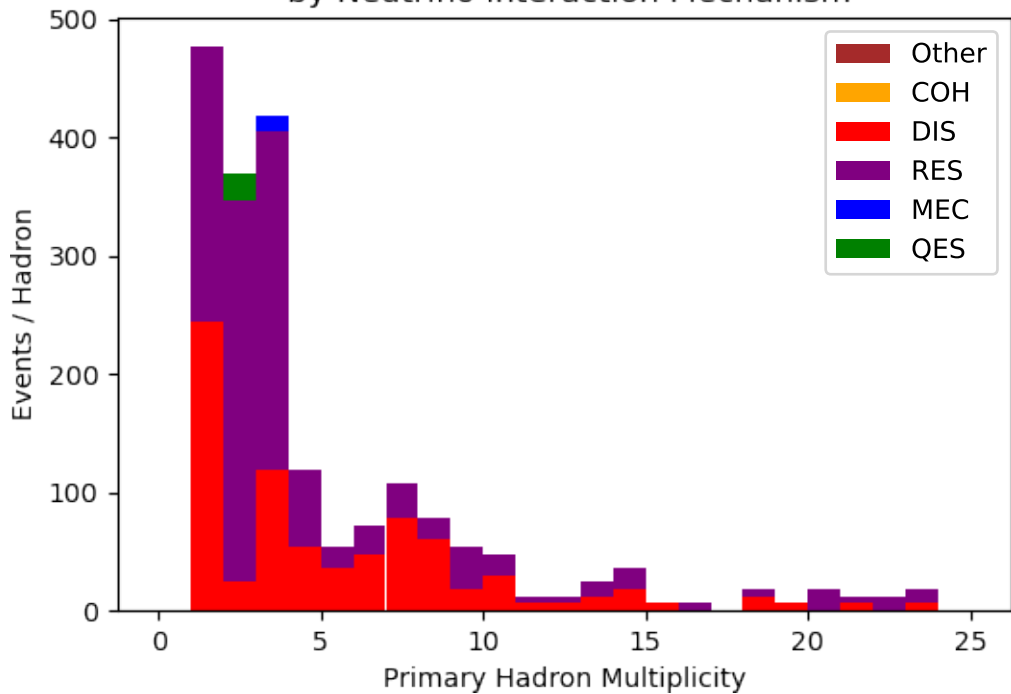
Single π^0 Signal Event Primary Proton Multiplicity
by Neutrino Interaction Mechanism



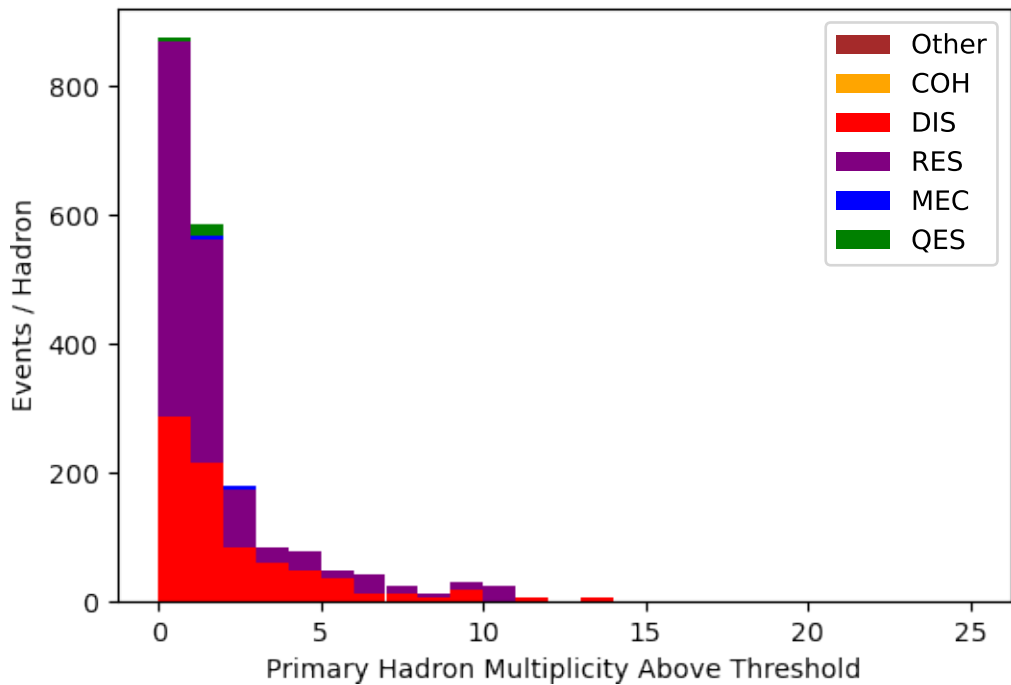
Single π^0 Signal Event Primary Proton Multiplicity
Above Threshold by Neutrino Interaction Mechanism



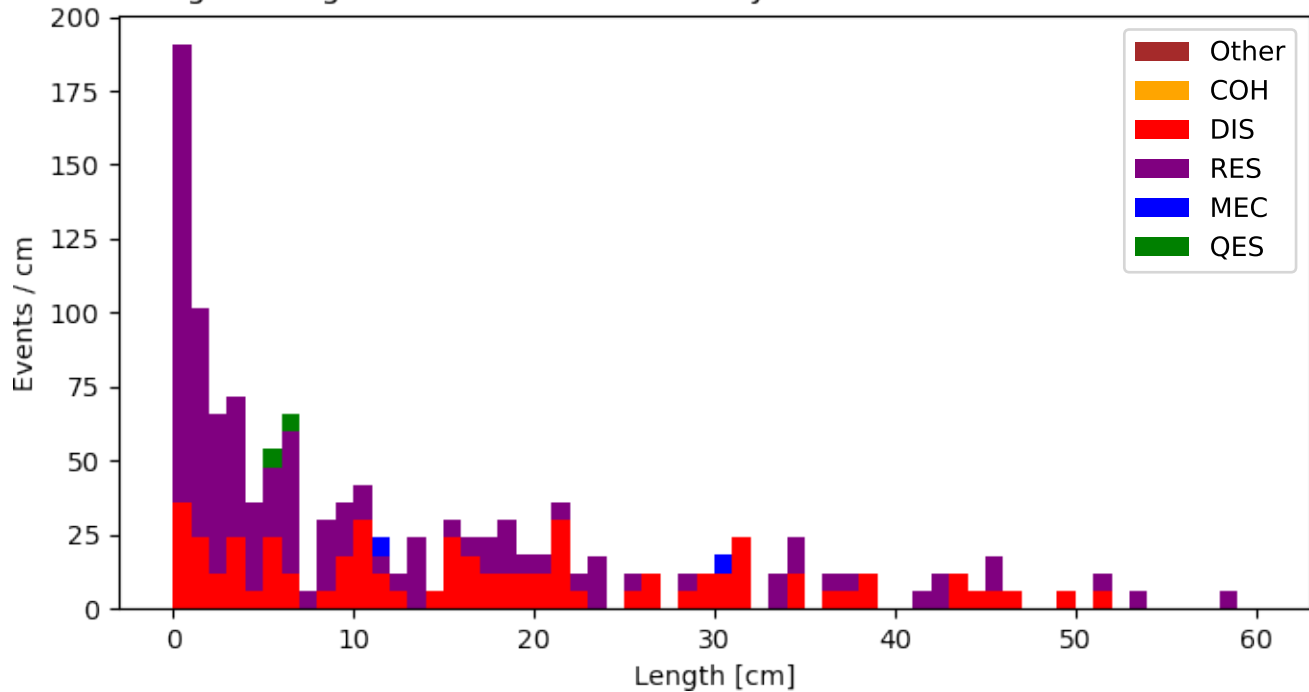
Single π^0 Signal Event Primary Hadron Multiplicity
by Neutrino Interaction Mechanism



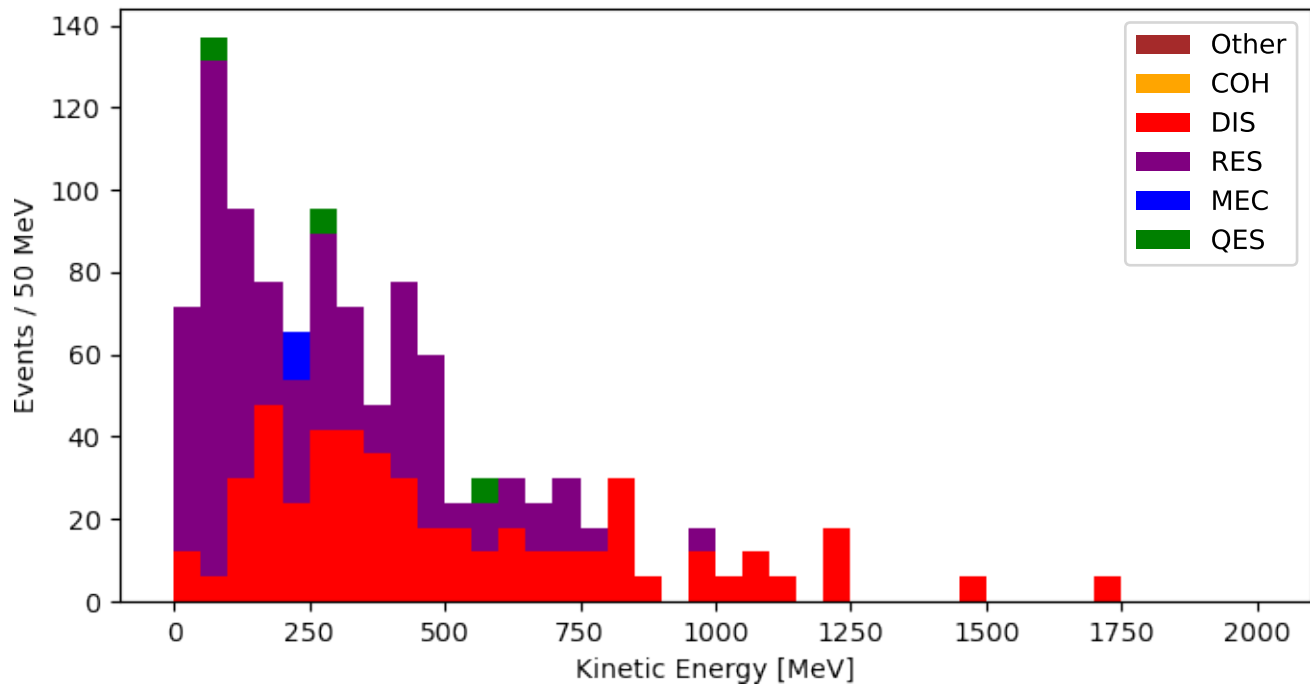
Single π^0 Signal Event Primary Hadron Multiplicity
Above Threshold by Neutrino Interaction Mechanism



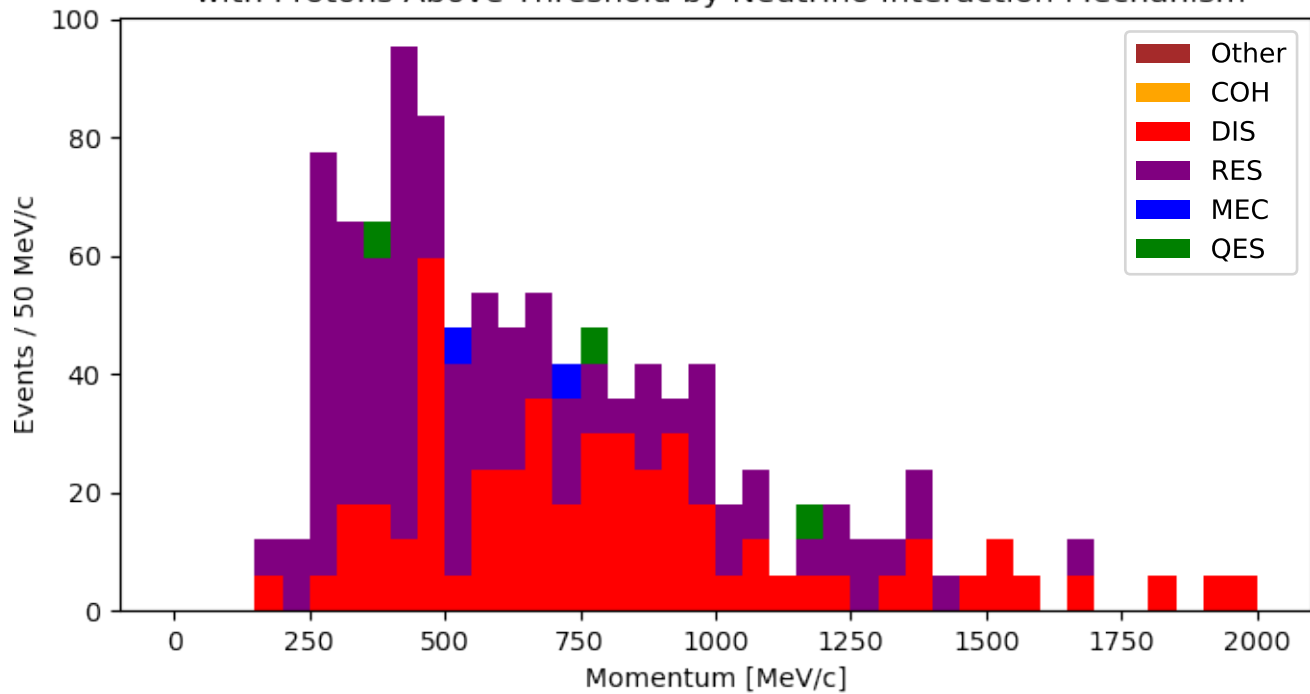
Contained Length of Longest Proton Track in
Single π^0 Signal Events with Protons by Neutrino Interaction Mechanism

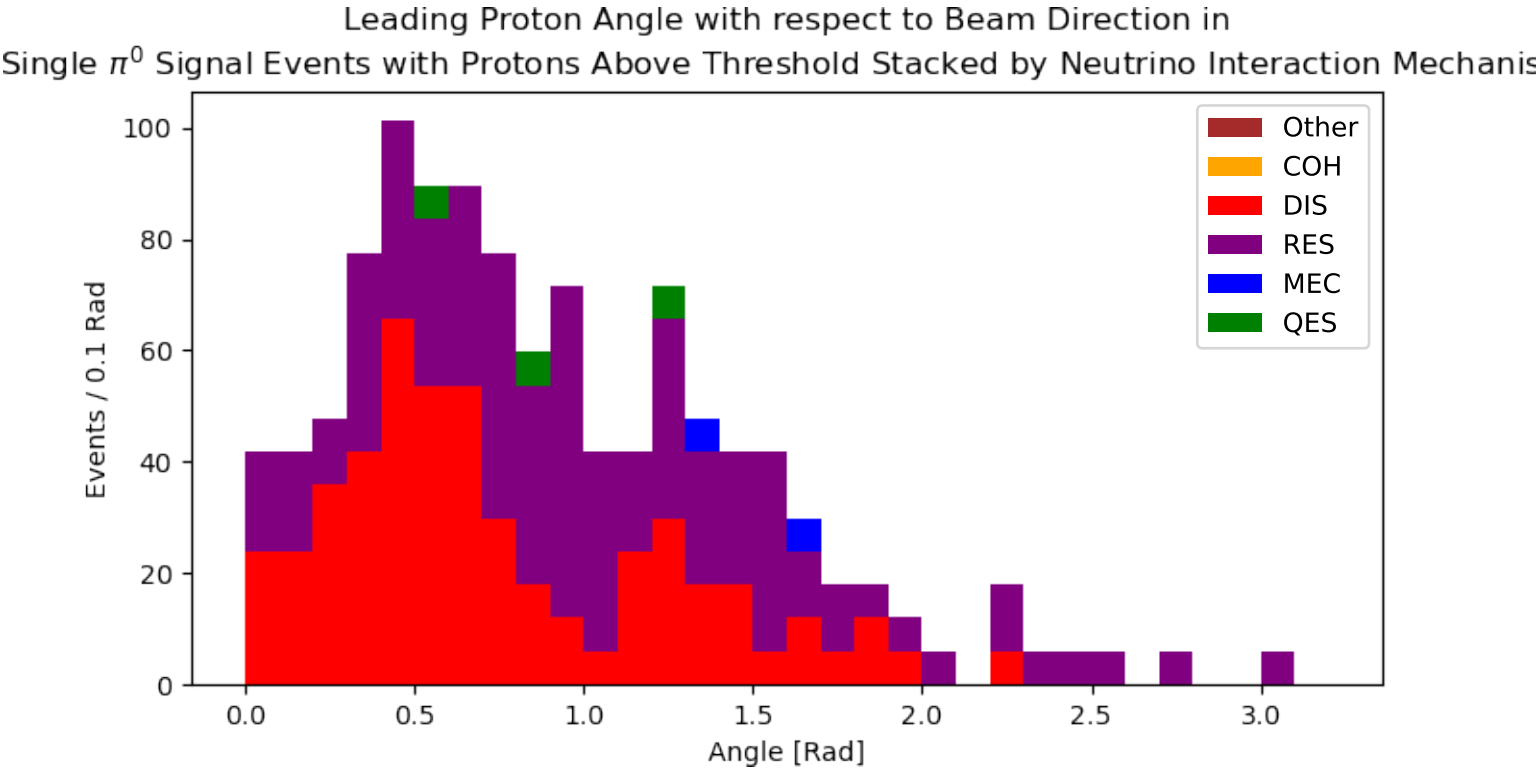


Total Primary Proton Kinetic Energy Above Threshold
by Neutrino Interaction Mechanism in Single π^0 Signal Events with Protons

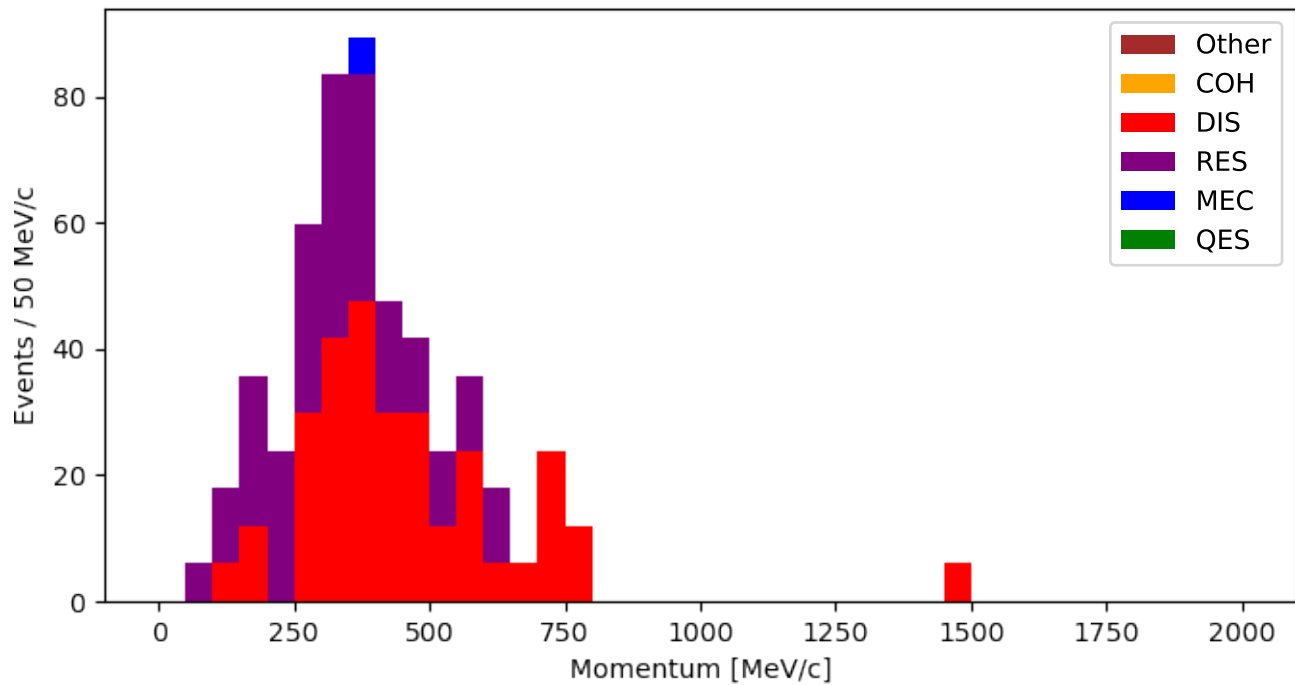


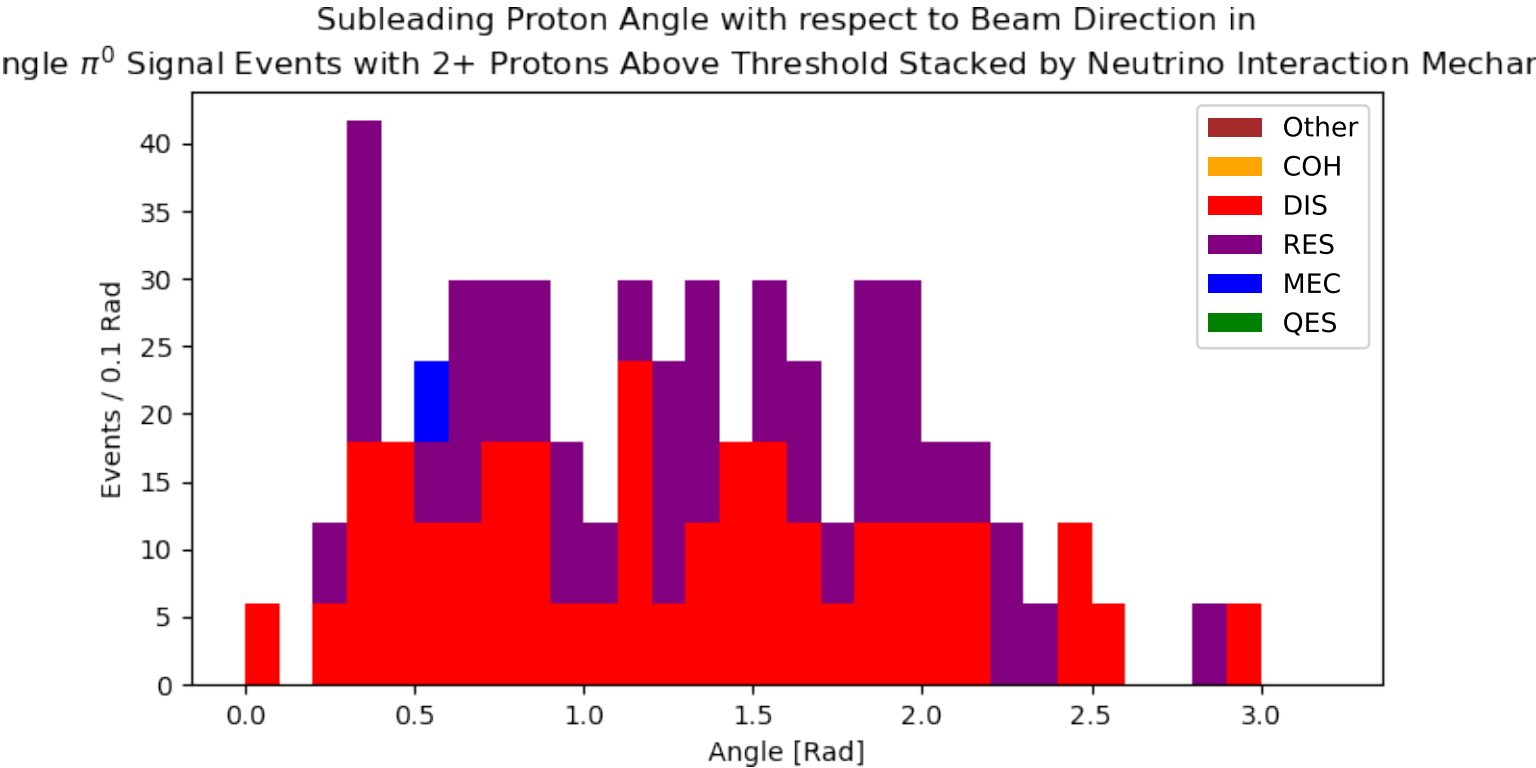
Leading Proton Momentum in Single π^0 Signal Events
with Protons Above Threshold by Neutrino Interaction Mechanism





Subleading Proton Momentum in Single π^0 Signal Events
with 2+ Protons Above Threshold by Neutrino Interaction Mechanism





Subleading Proton Angle with respect to Leading Proton Direction in Single π^0 Signal Events with 2+ Protons Above Threshold Stacked by Neutrino Interaction Mechanism

