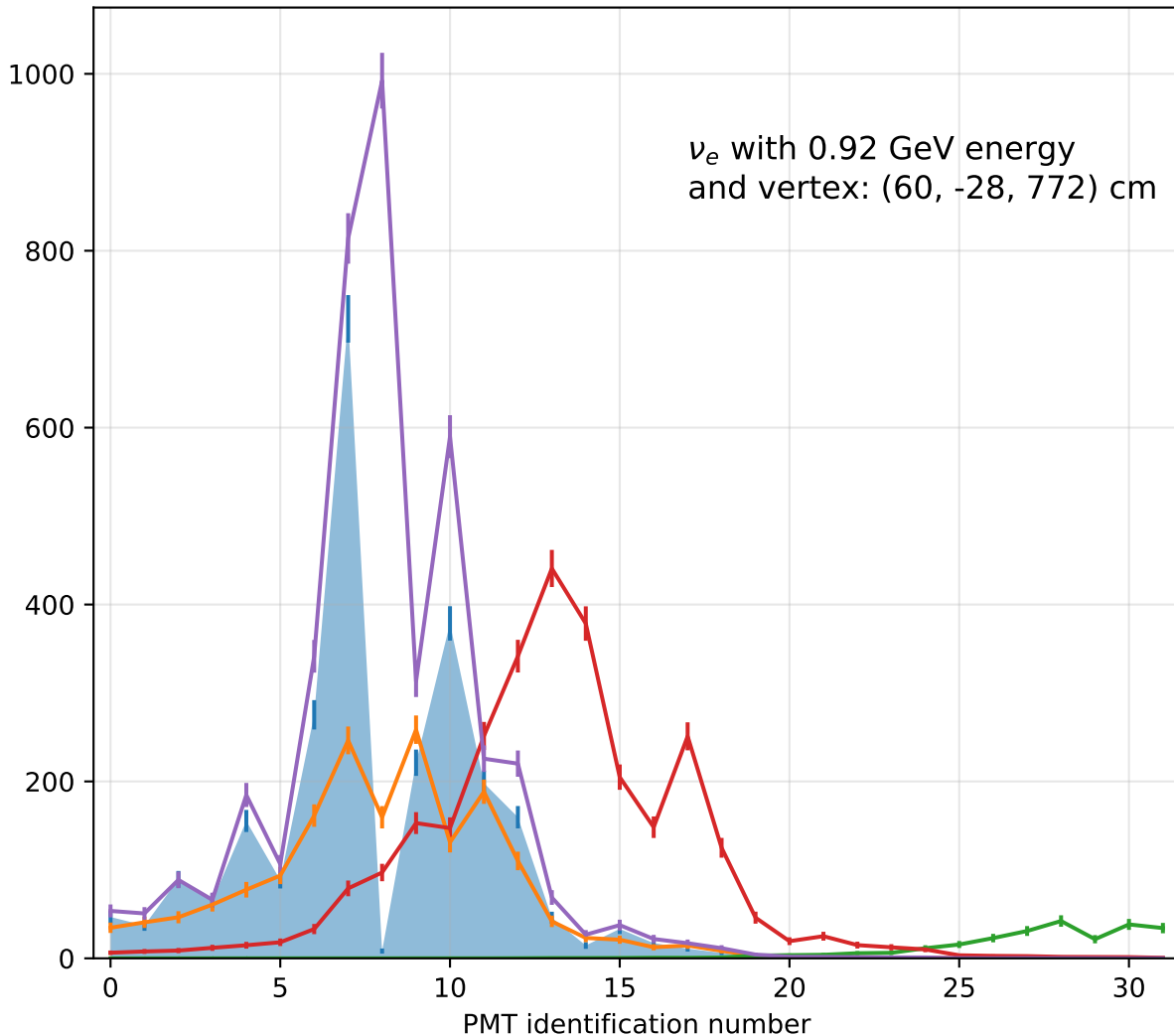


Run 6365, Subrun 1, Event 58

MicroBooNE Simulation

 ν_e with 0.92 GeV energy
and vertex: (60, -28, 772) cm

Number of Photo-electrons per PMT



Optical Flash

PE: 2585

z: 784 cm

Slice Hypothesis 0

Purity: 0.0

Completeness: 0.001

Topo score: 0.061

Flash χ^2 : 23 Δz : 1.6cm

Slice Hypothesis 1

Purity: 0.0

Completeness: 0.0

Topo score: 0.008

Flash χ^2 : 87 Δz : -752.5cm

Slice Hypothesis 2

Purity: 0.0

Completeness: 0.001

Topo score: 0.217

Flash χ^2 : 87 Δz : -173.0cm

Slice Hypothesis 3

Purity: 0.8

Completeness: 0.926

Topo score: 0.0

Flash χ^2 : 43 Δz : -5.0cm