Number of Decay-e

Legend:
- FHC 1R μ sample (0.01% Gd)
- C1-C4 applied
- ν_μ CC-other(0 π)
- $\bar{\nu}_\mu$ CC-other(0 π)
- ν_μ CC-other(1 π)
- $\bar{\nu}_\mu$ CC-other(1 π)
- ν_μ CC-other(other)
- $\bar{\nu}_\mu$ CC-other(other)

Y-axis: Number of Events
X-axis: Number of Decay-e