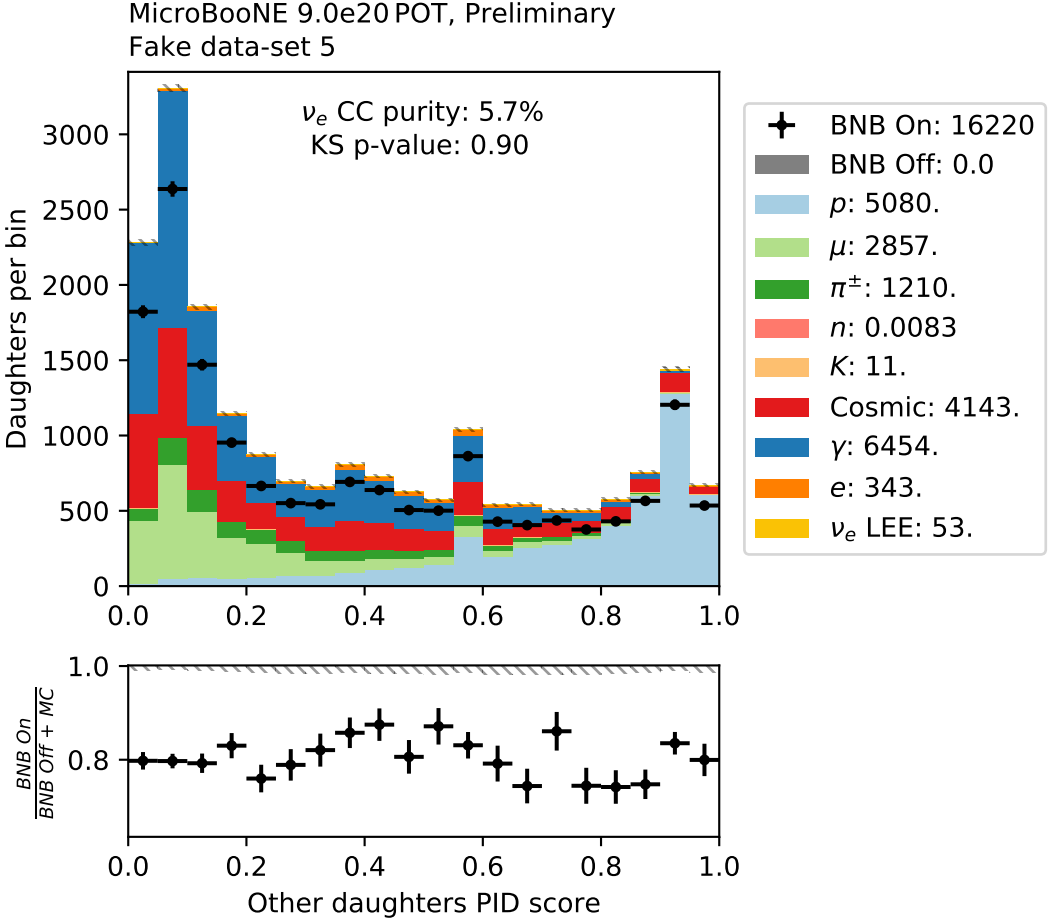
MicroBooNE 9.0e20 POT, Preliminary
Fake data-set 5
ν_e CC purity: 5.7%
KS p-value: 0.90
BNB On: 16220
BNB Off: 0.0
p: 5080.
μ: 2857.
$\pi^{\pm}$: 1210.
n: 0.0083
K: 11.
Cosmic: 4143.
γ: 6454.
e: 343.
ν_e LEE: 53.
Daughters per bin
0
500
1000
1500
2000
2500
3000
0.0
0.2
0.4
0.6
0.8
1.0
$\frac{BNB\ On}{BNB\ Off + MC}$
0.8
1.0
Other daughters PID score