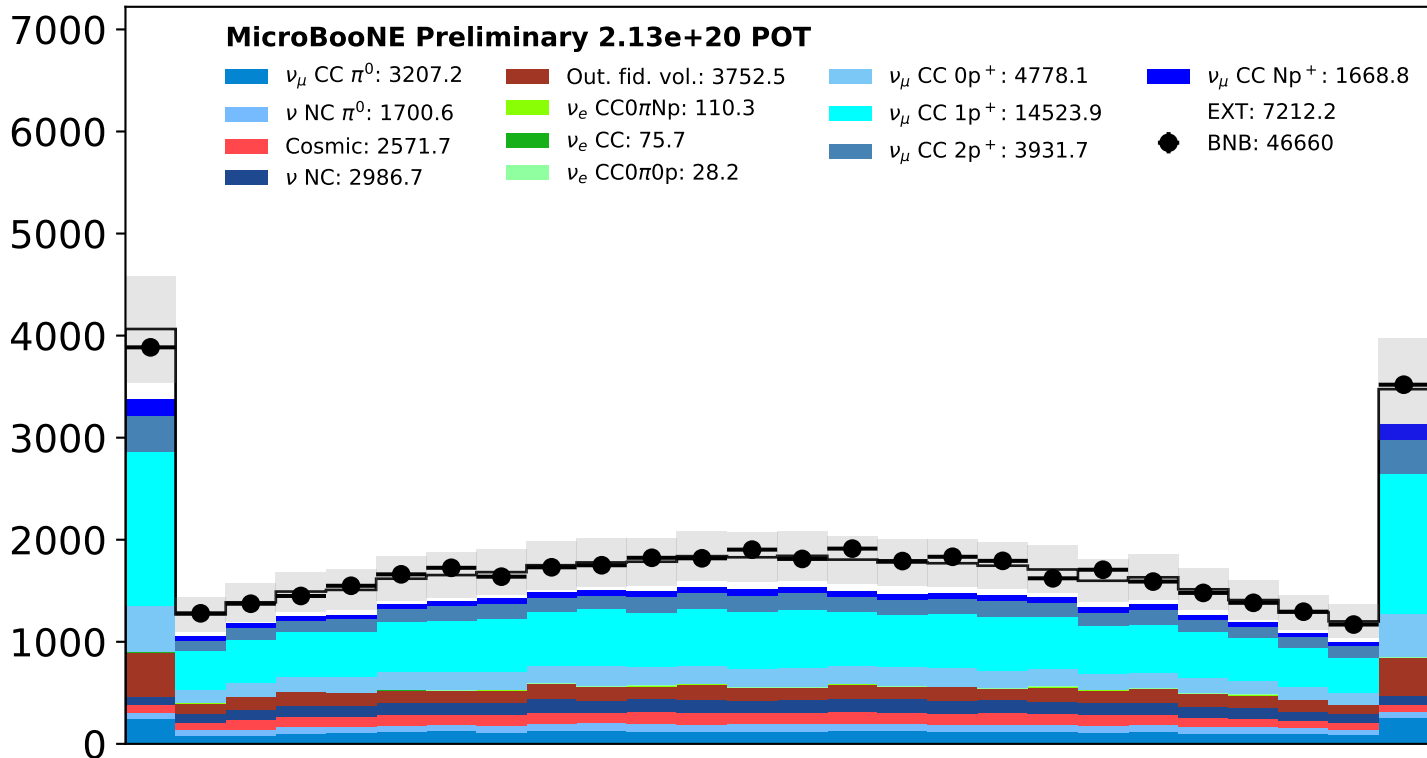


# MicroBooNE Preliminary 2.13e+20 POT

- |                               |                             |                                |                               |
|-------------------------------|-----------------------------|--------------------------------|-------------------------------|
| $\nu_\mu$ CC $\pi^0$ : 3207.2 | Out. fid. vol.: 3752.5      | $\nu_\mu$ CC 0p $^+$ : 4778.1  | $\nu_\mu$ CC Np $^+$ : 1668.8 |
| $\nu$ NC $\pi^0$ : 1700.6     | $\nu_e$ CC0 $\pi$ Np: 110.3 | $\nu_\mu$ CC 1p $^+$ : 14523.9 | EXT: 7212.2                   |
| Cosmic: 2571.7                | $\nu_e$ CC: 75.7            | $\nu_\mu$ CC 2p $^+$ : 3931.7  | BNB: 46660                    |
| $\nu$ NC: 2986.7              | $\nu_e$ CC0 $\pi$ 0p: 28.2  |                                |                               |

N. Entries / 9.9 cm



BNB / (MC+EXT)

