

PRELIMINARY

LAr1-ND (100m)

P.O.T. = 6.6×10^{20}

Stat. Uncert. Only

$\Delta m_{41}^2 = 6 \text{ eV}^2$

$\sin^2(2\theta_{\mu\mu}) = 0.11$

— Unoscillated

▲ Oscillated

● Ratio of
Osc. to Unosc.

