**T2K Run 1-7c preliminary**

— Asimov E ($0.5\pi$) 90%
-- Asimov E ($0.5\pi$) 68%
▴ Asimov E ($0.5\pi$) Best Fit
— Asimov A ($-1.601$) 90%
-- Asimov A ($-1.601$) 68%
▴ Asimov A ($-1.601$) Best Fit

$\Delta M^2_{23}$

$\sin^2\theta_{23}$