

ΔM_{23}^2

T2K Run 1-7c preliminary

- Asimov C (0) 90%
- Asimov C (0) 68%
- Asimov C (0) Best Fit
- Asimov D (π) 90%
- Asimov D (π) 68%
- Asimov D (π) Best Fit

$\sin^2\theta_{23}$