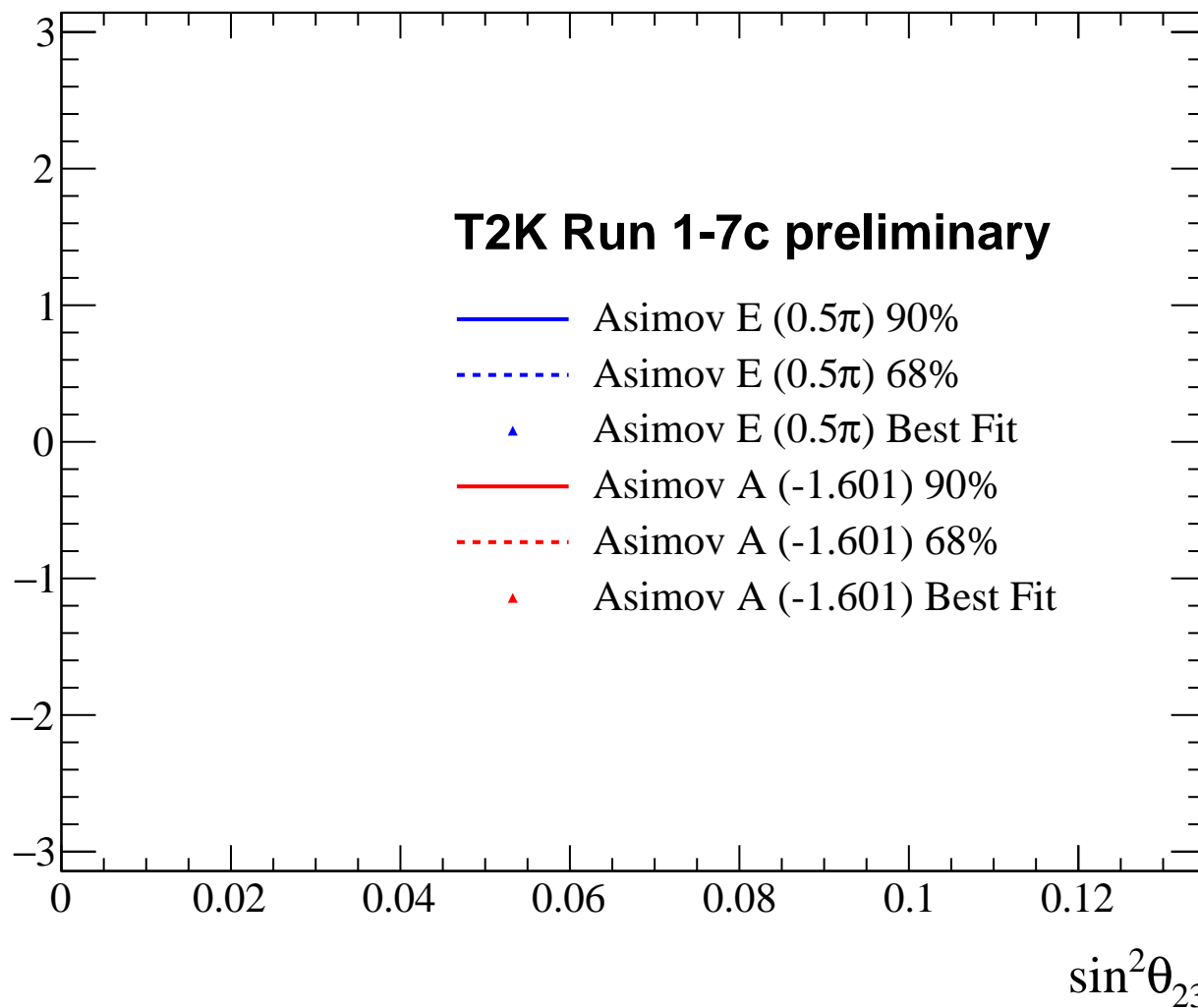


$\Delta M_{23}^2$ 

## 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

 $\sin^2\theta_{23}$