$\Delta_{ta}, \quad L = 1.5 \mathrm{Mpc} h^{-1}$

Legend:
- $\beta = 0.5$
- $\beta = 1.0$
- $\Lambda$CDM
- $z_{ssb} = 0.5$
- $z_{ssb} = 1.0$
- $z_{ssb} = 2.0$
- $z_{ssb} = 3.0$

Y-axis: $\Delta_{ta}$

X-axis: $M_\odot h^{-1}$