

- First column: comparison between logdists measured using magnitude limit of 14.0 and logdists measured using various magnitude limits.
- Second column:
 - $\Delta\text{logdist}_{14.0}^i = \text{logdist}_{14.0}^i - \text{logdist}_{14.0}^0$
 - $\Delta\text{logdist}_x^i = \text{logdist}_x^i - \text{logdist}_x^0$

Where

- $\text{logdist}_{14.0}^i$: logdist of galaxy i measured with magnitude limit of 14.0.
- $\text{logdist}_{14.0}^0$: logdist of the fiducial galaxy measured with magnitude limit of 14.0.
- logdist_x^i : logdist of galaxy i measured with magnitude limit of x .
- logdist_x^0 : logdist of the fiducial galaxy measured with magnitude limit of x .
- Third column: distribution of $\Delta\text{logdist}_{14.0}$ and $\Delta\text{logdist}_x$.

