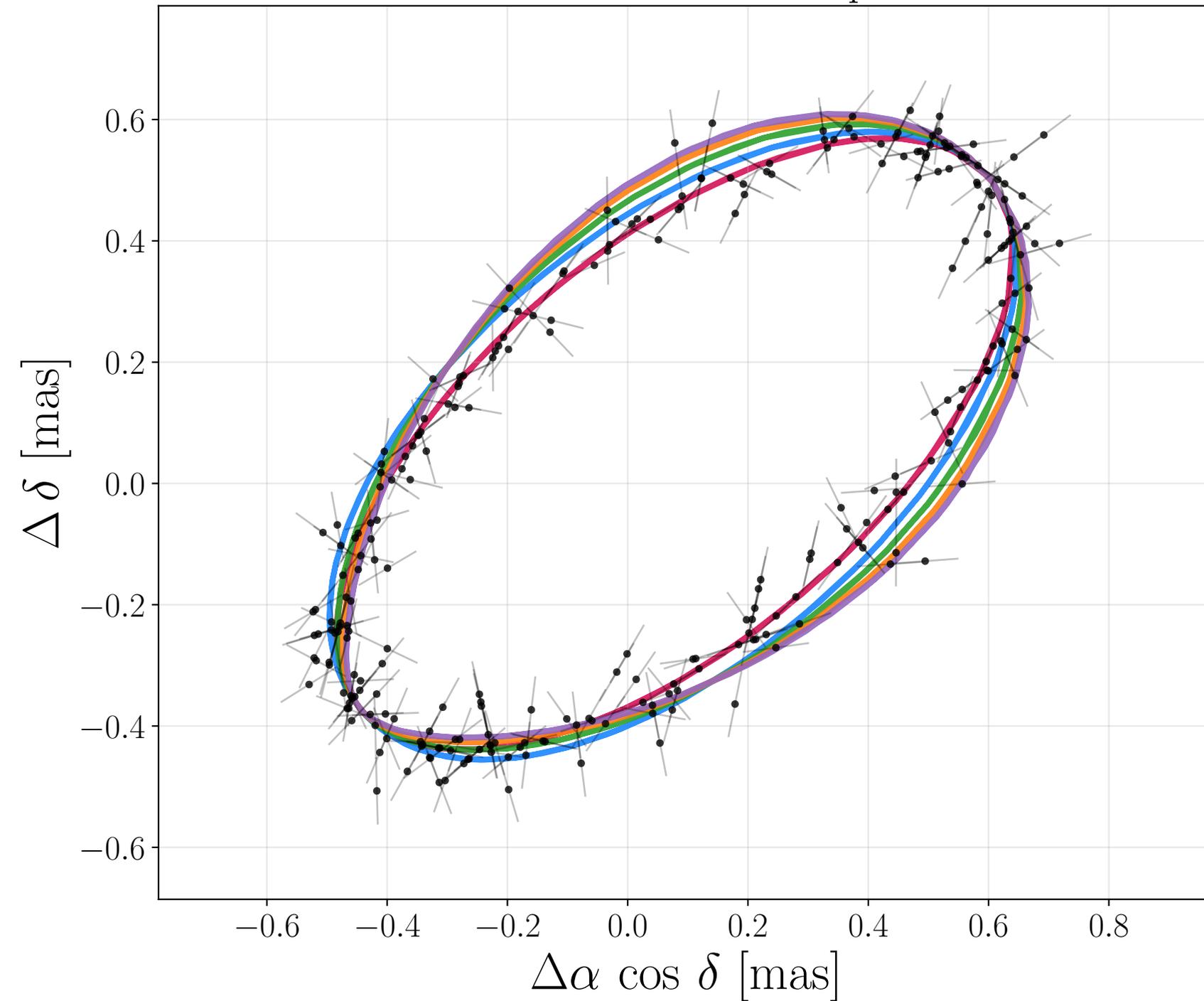


astrometric resoeccentric degeneracy vs. mutual inclination

- eccentric *Gaia*-like data
- eccentric model
- 2:1 model ($i_{\text{mut}} = 0^\circ$)
- 2:1 model ($i_{\text{mut}} = 15^\circ$)
- 2:1 model ($i_{\text{mut}} = 30^\circ$)
- 2:1 model ($i_{\text{mut}} = 45^\circ$)

Gaia-like data at 50 pc



Gaia-like data at 100 pc

