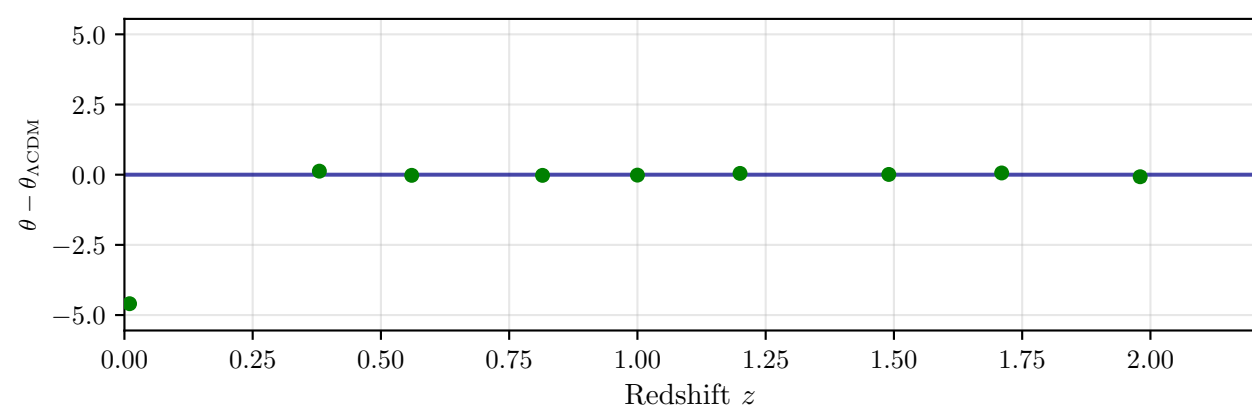
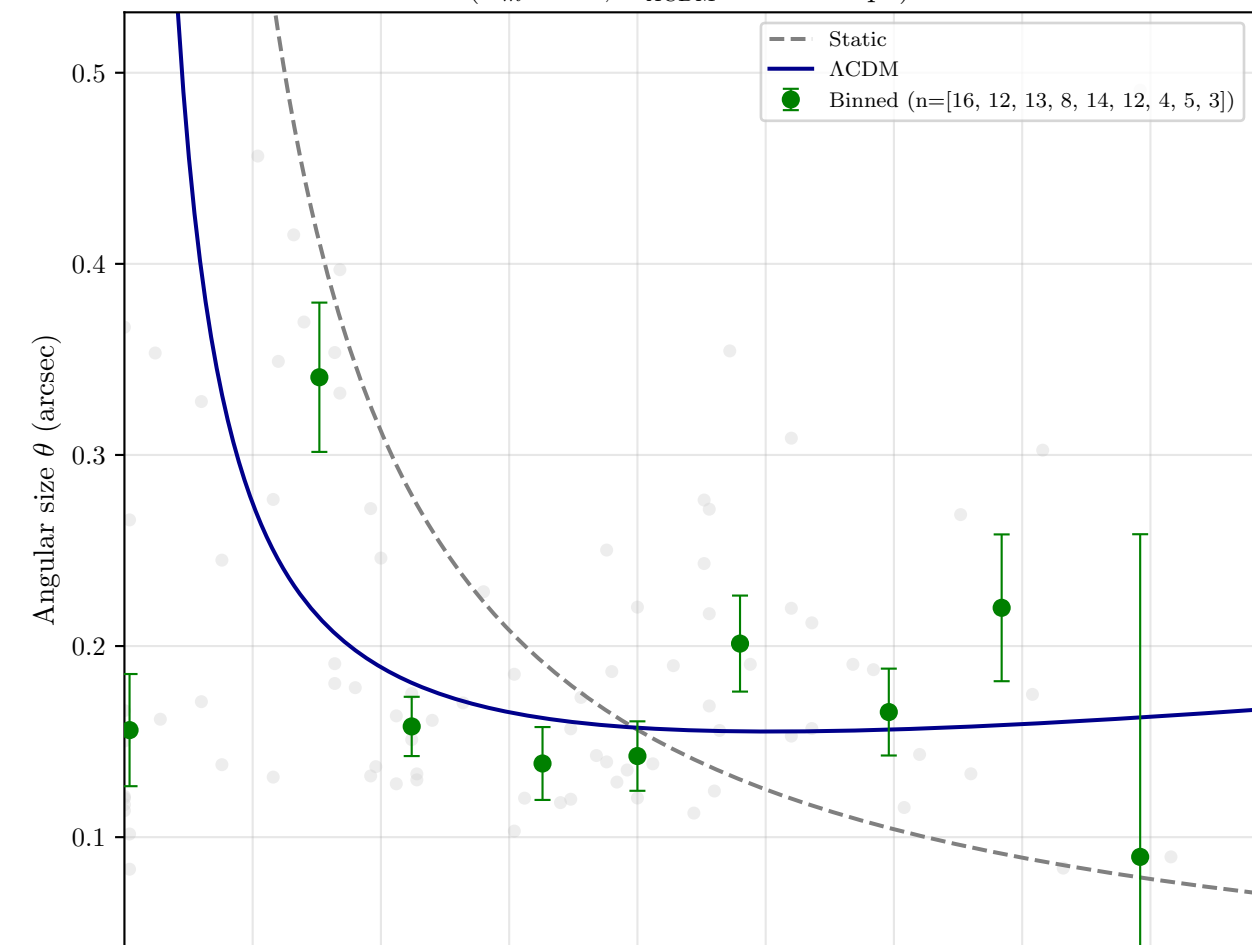
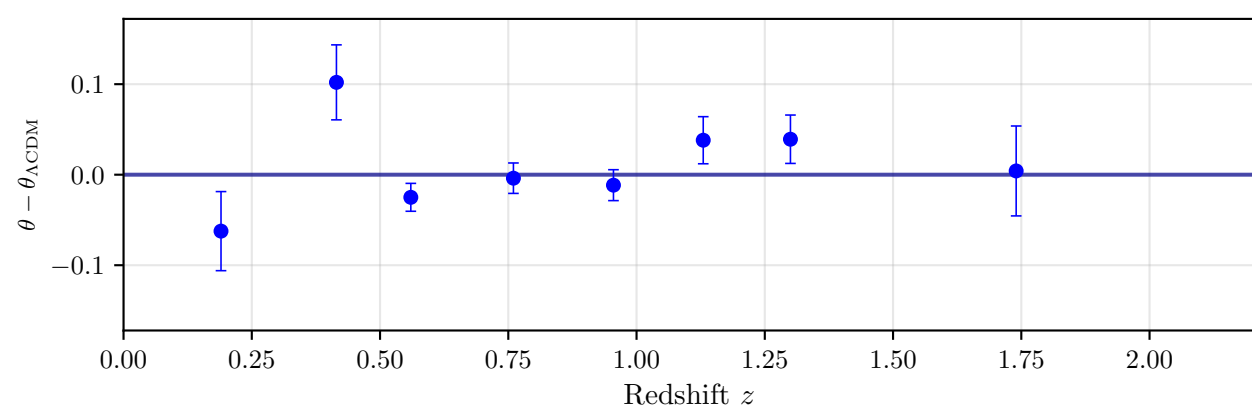
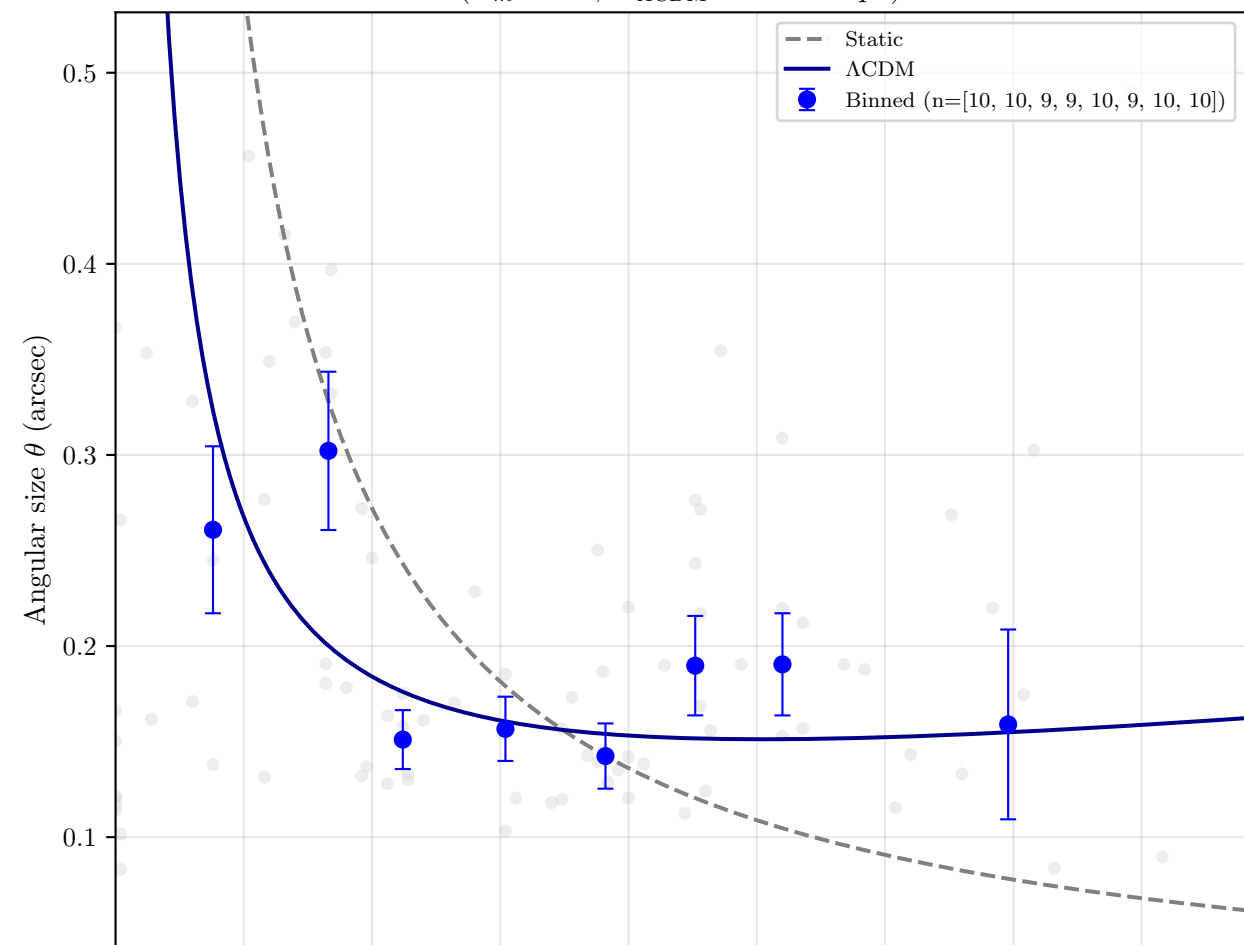


# Comparison of Binning Strategies

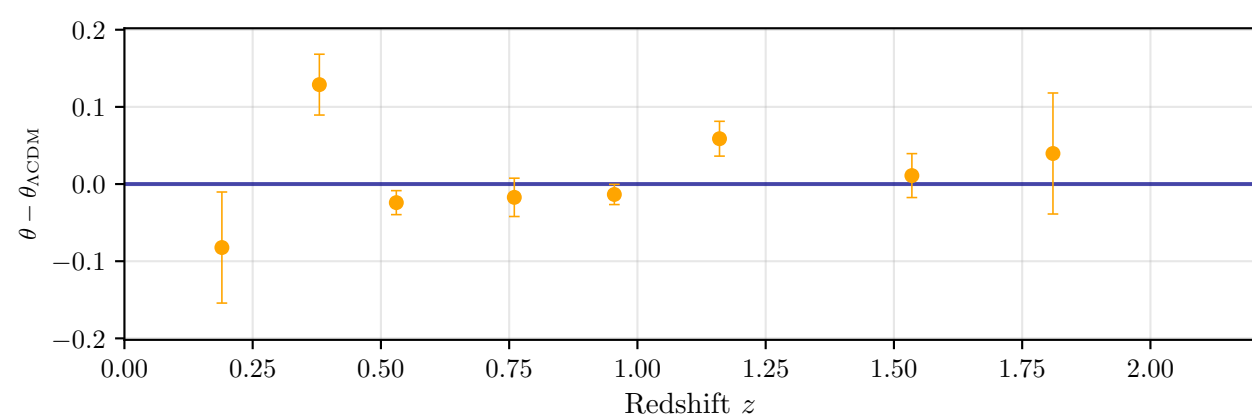
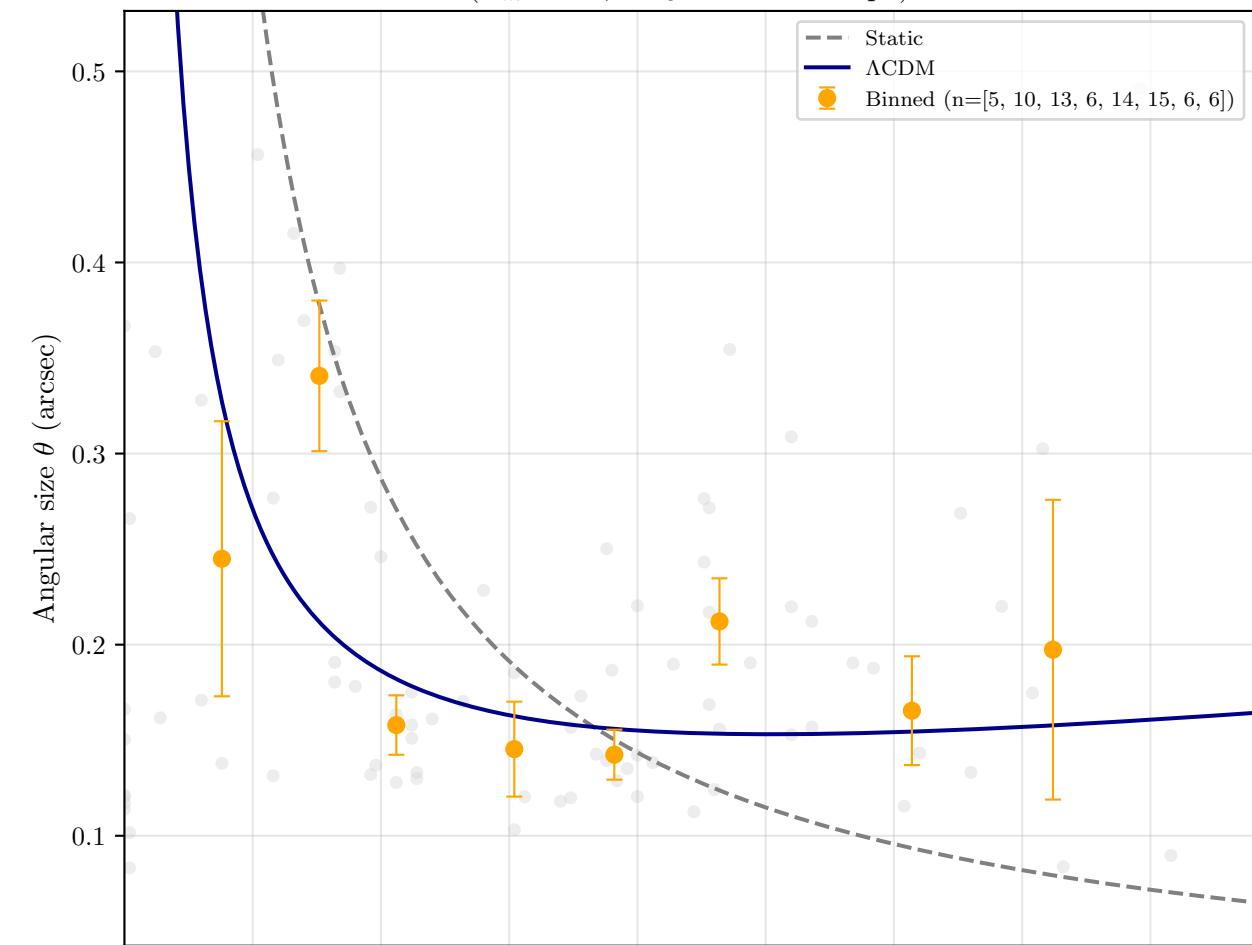
Equal Width Binning  
( $\Omega_m=0.95$ ,  $R_{\Lambda\text{CDM}}=0.0010$  Mpc)



Equal Count Binning  
( $\Omega_m=0.95$ ,  $R_{\Lambda\text{CDM}}=0.0009$  Mpc)



Logarithmic Binning  
( $\Omega_m=0.95$ ,  $R_{\Lambda\text{CDM}}=0.0010$  Mpc)



Percentile Binning  
( $\Omega_m=0.95$ ,  $R_{\Lambda\text{CDM}}=0.0009$  Mpc)

