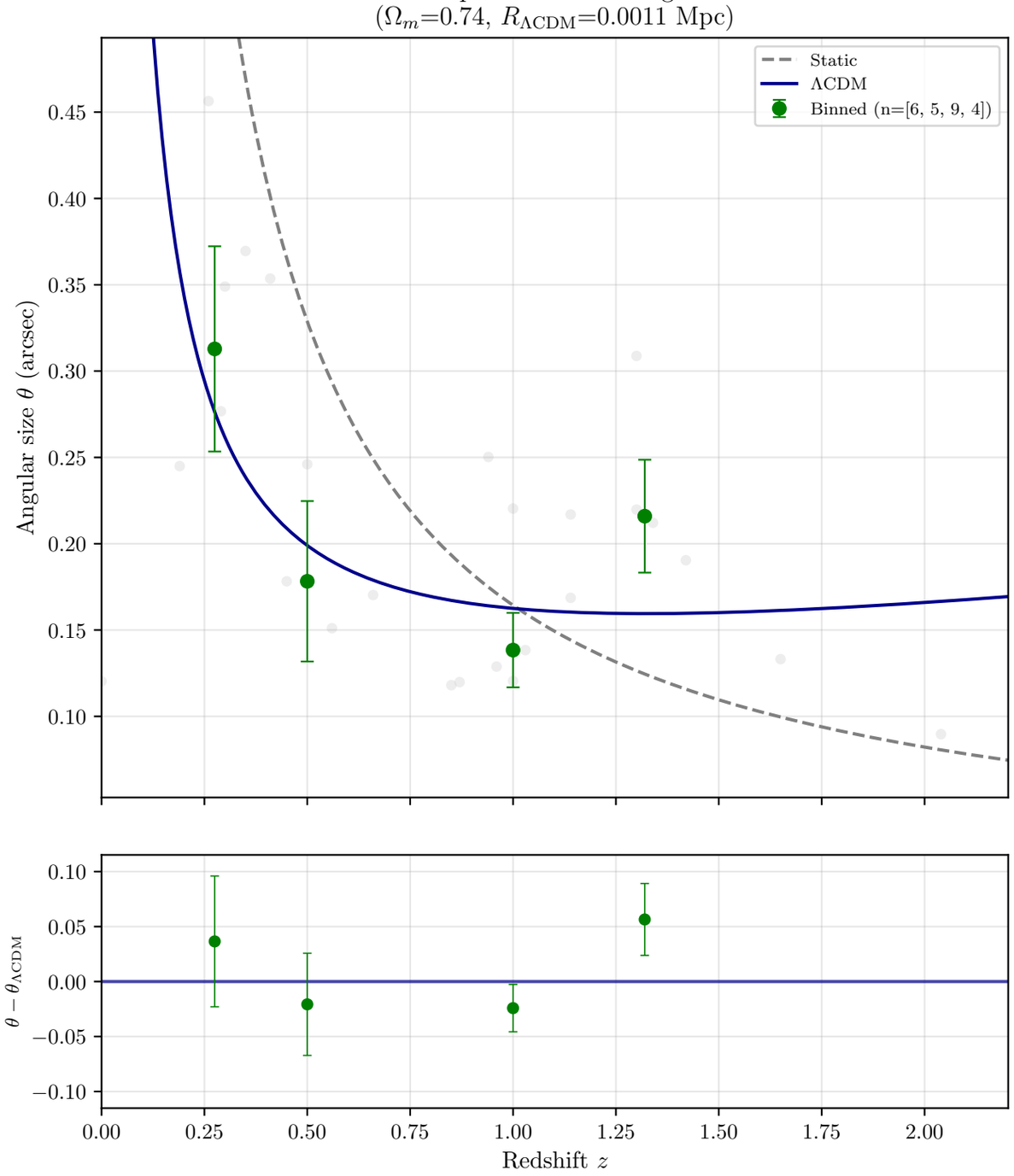
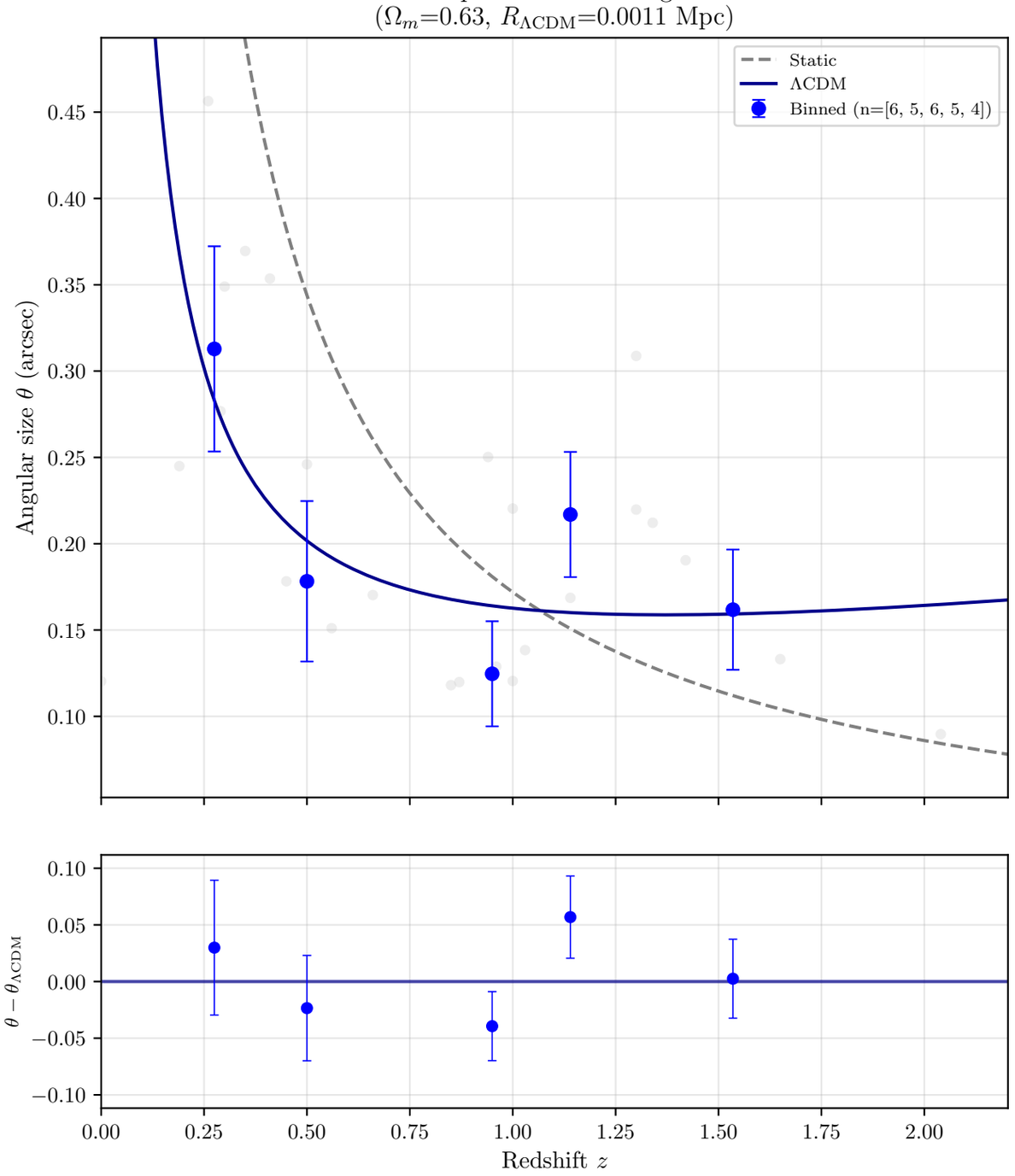
Comparison of Binning Strategies (Chip 3)

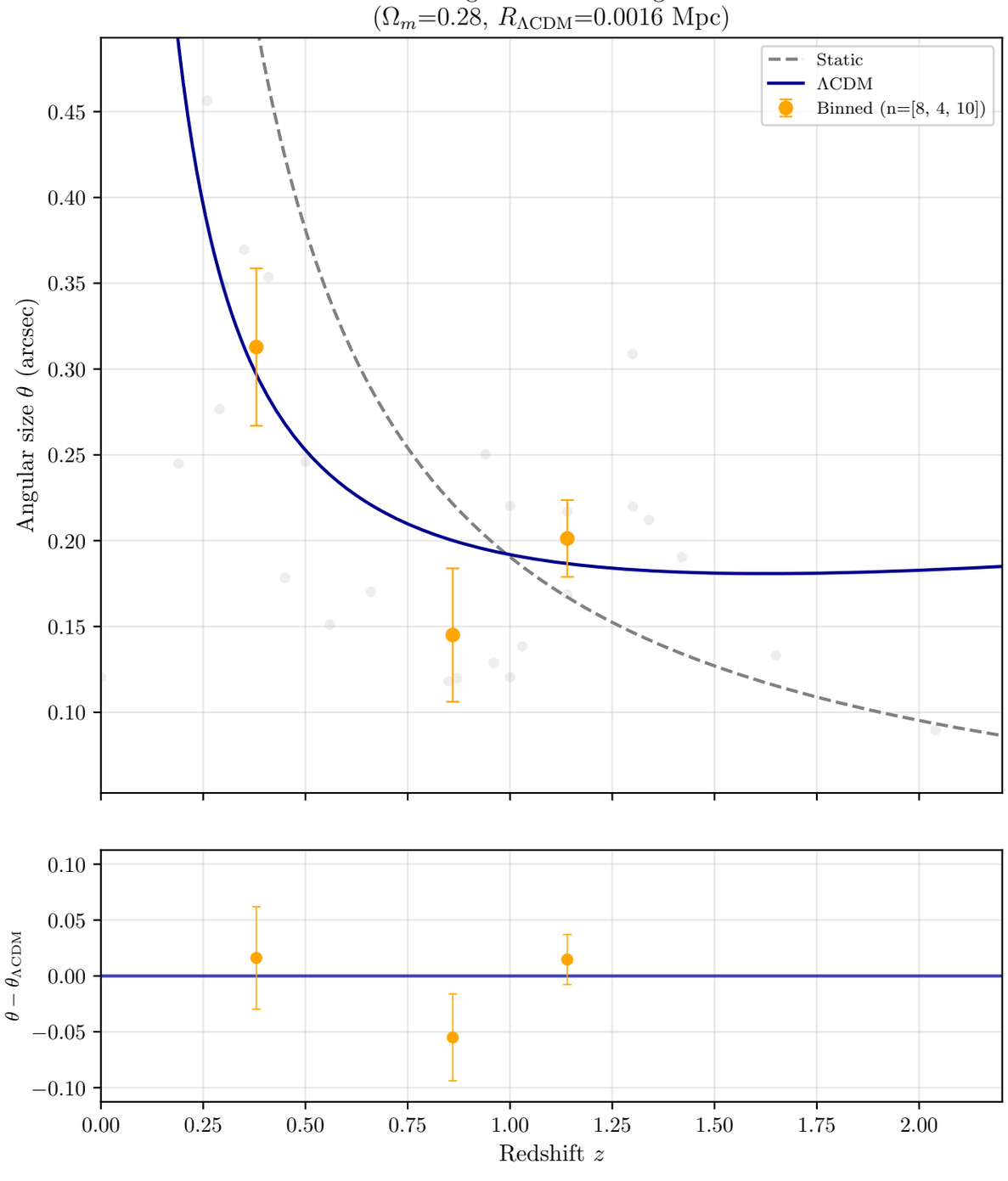
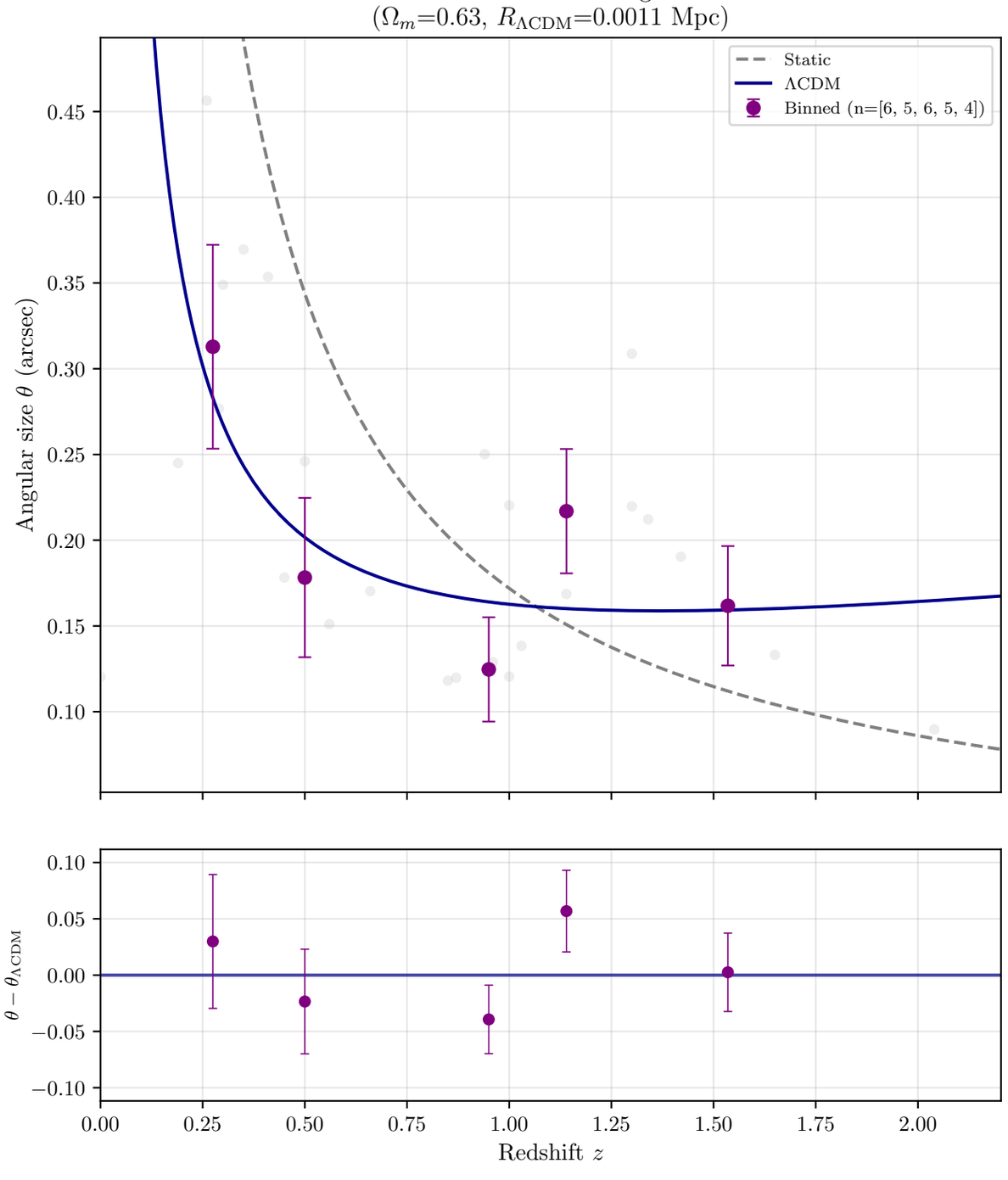
Equal Width Binning
(Ω_m=0.74, $R_{\Lambda\mathrm{CDM}}$=0.0011 Mpc)



Equal Count Binning
(Ω_m=0.63, $R_{\Lambda\mathrm{CDM}}$=0.0011 Mpc)



Logarithmic Binning
(Ω_m=0.28, $R_{\Lambda\mathrm{CDM}}$=0.0016 Mpc)



Percentile Binning
(Ω_m=0.63, $R_{\Lambda\mathrm{CDM}}$=0.0011 Mpc)