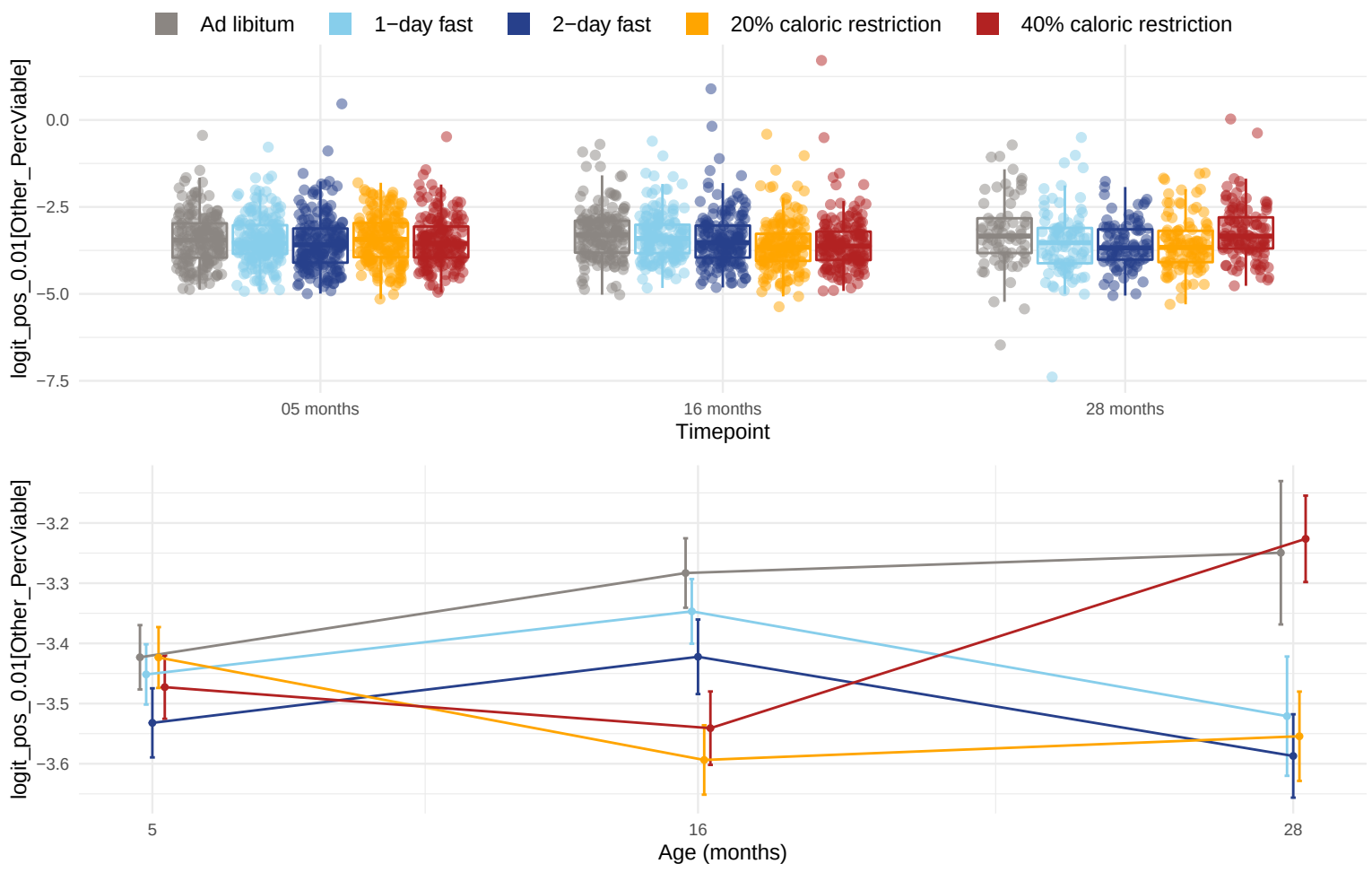
Diet and age effects on % percent of viable cells that are not one of the other populations, in most cases RBCs that sn



Only the following timepoints were used when testing for diet and age effects: 05 months, 16 months and 28 months. The effects were estimated using mixed linear models and the significance of the effects were assessed with an approximate F−test using the Kenward and Roger (1997) approach. The p−values for the diet effect at each timepoint are: 05 months = 0.0414; 16 months = 0.000636 and 28 months = 0.000963. The diet pairs that have significantly different (Tukey p−value < 0.05) means at 05 months are AL−2D and 2D−20. The diet pairs that have significantly different (Tukey p−value < 0.05) means at 16 months are AL−20 and AL−40. The diet pairs that have significantly different (Tukey p−value < 0.05) means at 28 months are 1D−40, 2D−40 and 20−40. The p−value for the direct effect of age on Other_PercViable is 0.521. The p−value for the effect of the interaction between age and diet on Other_PercViable is 0.0013. The diet pairs that have significantly different (Tukey p−value < 0.05) rates of change with age are AL−20 and 20−40.