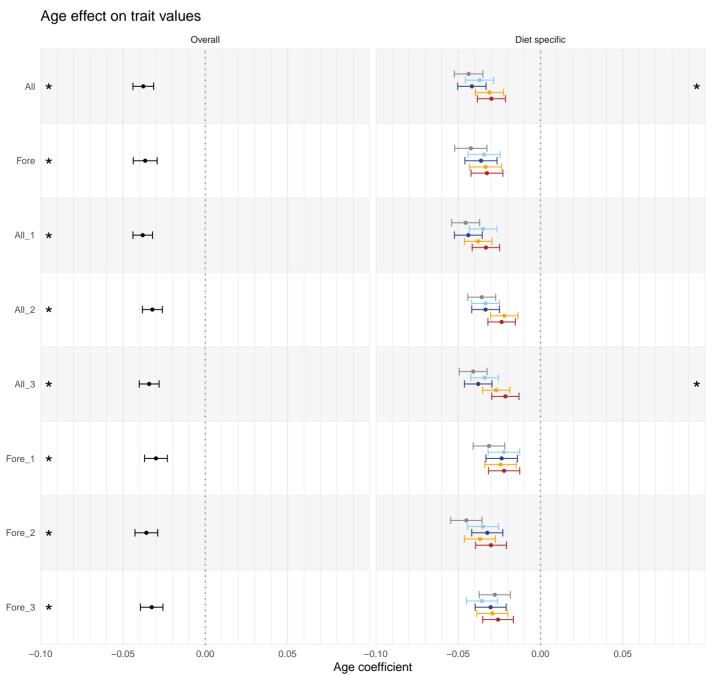


The diet coefficient for each phenotype at each timepoint indicates the estimated effect in units of standard deviations. The bars around the coefficient show  $\pm 1$  standard error of the coefficient. The asterisks indicate phenotypes for which the diet effect is significant at a FWER of 0.05

¢ote

-0.4

-0.6



MIS

fore?

fore ?

fore 3

The age coefficient for each phenotype indicates the estimated change with age in units of standard deviations per month
The bars around the coefficient show +/- 1 standard error of the coefficient
The asterisks indicate phenotypes for which the direct age effect is significant (left) or the age-diet interaction is significant (right) at a FWER of 0.05