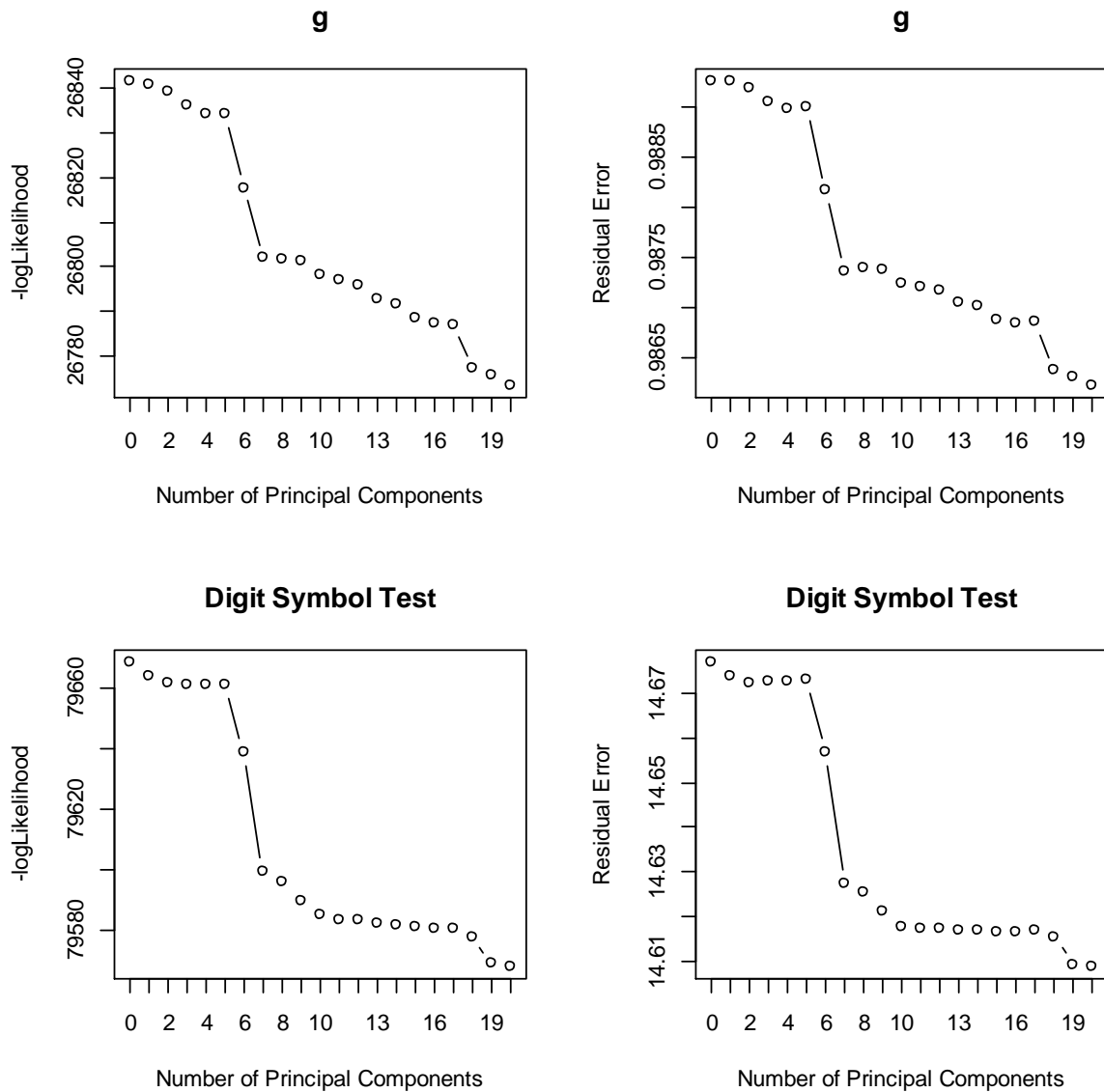
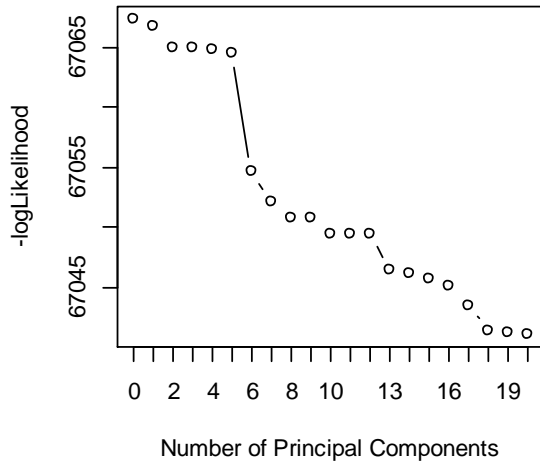


Supplementary method.

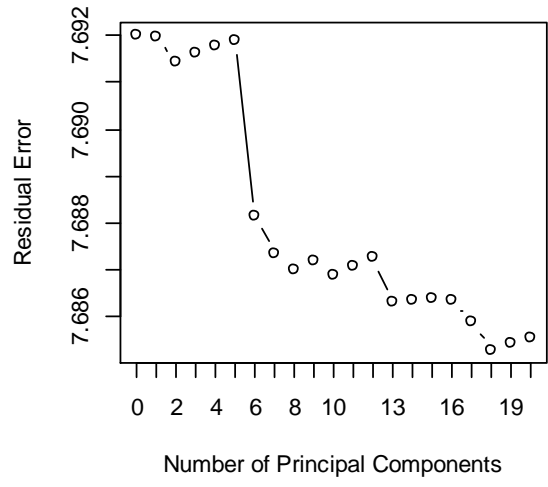
Supplementary Figure 1. To determine the number of ancestry components to control the log-Likelihoods and residual errors (square root of the residual variance) from linear regression models of the three traits on age, sex, and up to twenty principal components were examined. Based on these data, the optimal number of components to adjust for was seven for *g*, Years of Education, Digit Symbol Test, Vocabulary, and extraversion. Six were controlled for using logical memory, four for verbal fluency test, and nine were used for neuroticism.



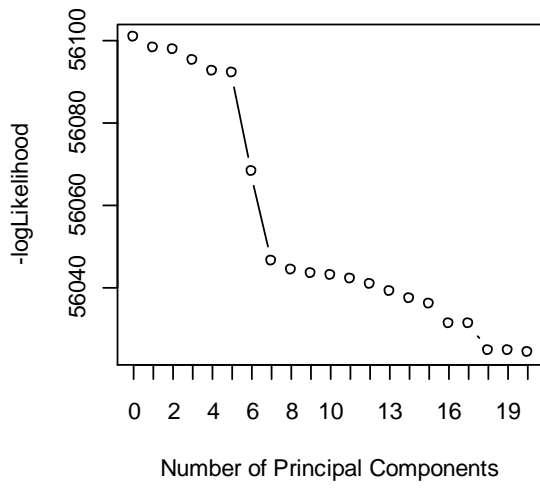
Logical Memory



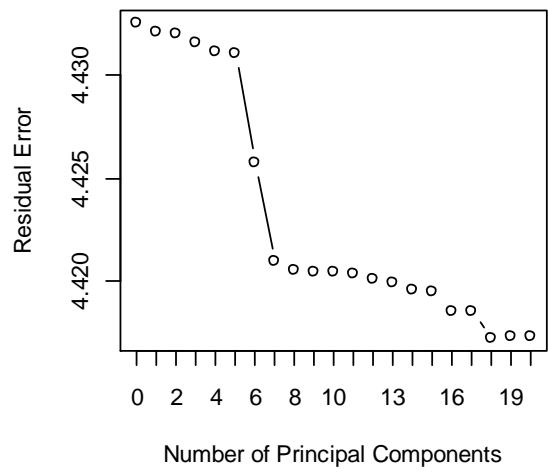
Logical Memory



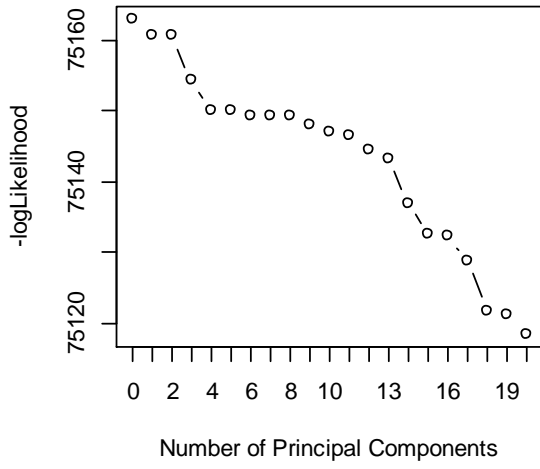
Vocabulary



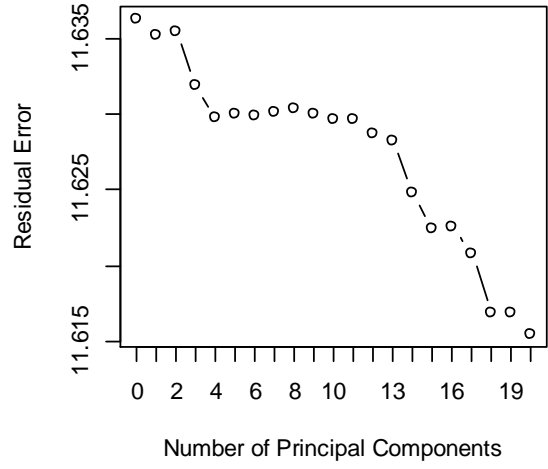
Vocabulary



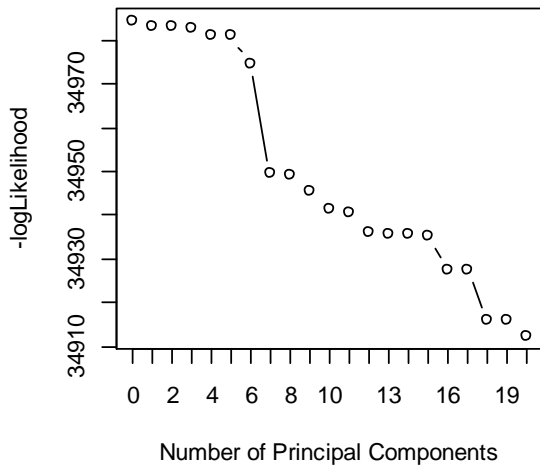
Verbal Fluency Test



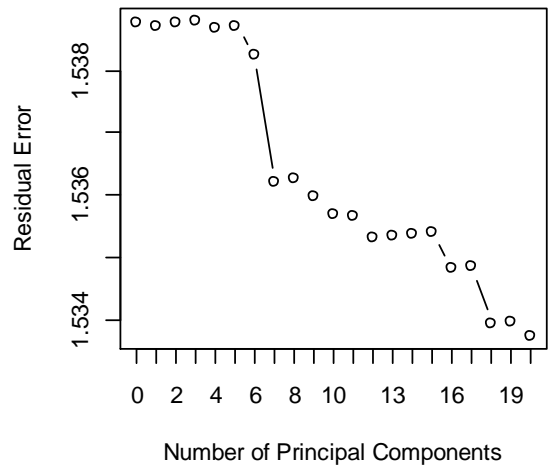
Verbal Fluency Test



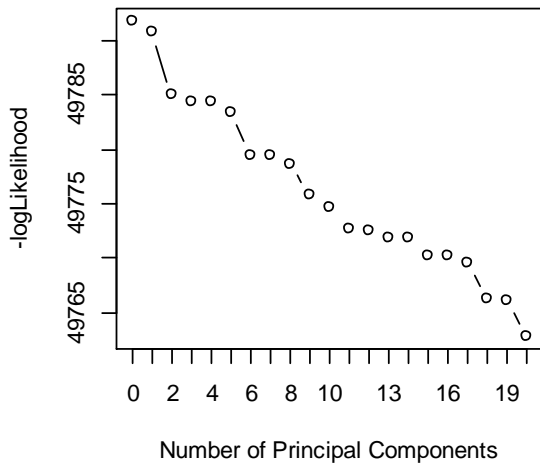
Years of Education



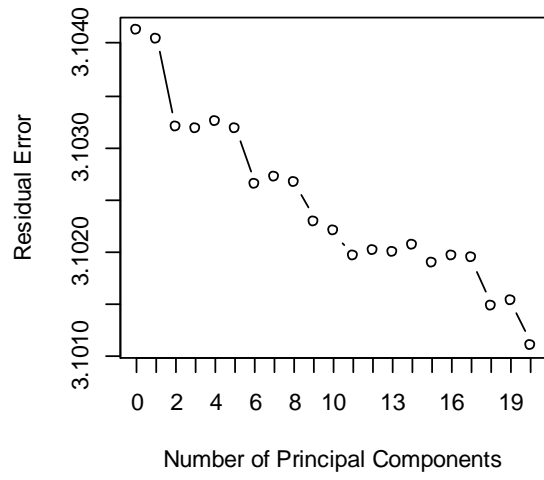
Years of Education



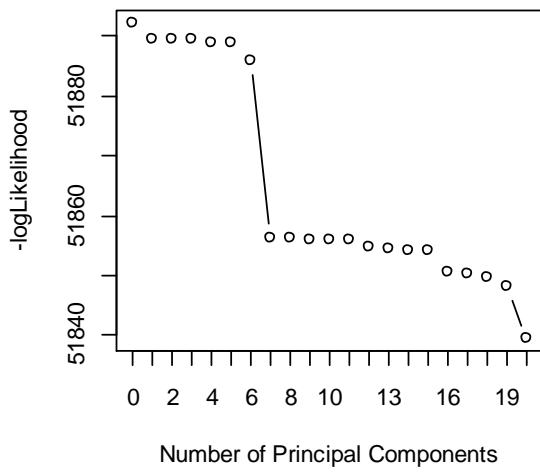
Neuroticism



Neuroticism



Extraversion



Extraversion

