

Supplementary Table 2: Sociodemographic Factors Correlated with Interest in Learning Specific Types of Genomic Information

Interest in learning:	Hispanic or Latino, $r(P)^{ab}$	African American, $r(P)^{ab}$	Asian or Asian American, $r(P)^{ab}$	Caucasian, $r(P)^{ab}$	Parents' Annual Household Income, $r(P)^{ab}$
Predictive information about preventable health conditions	.09 (.30)	-.19 (.02)*	.01 (.96)	.15 (.09)	.13 (.15)
Predictive information about non-preventable health conditions	.05 (.57)	.12 (.15)	.04 (.61)	-.03 (.74)	.09 (.35)
Slight or moderate susceptibility to health conditions	.11 (.19)	-.04 (.69)	.07 (.43)	.05 (.56)	.183 (.05)*
Pharmacogenomic information	.12 (.14)	.06 (.46)	-.12 (.15)	.14 (.11)	.24 (<.01)*
Carrier status	-.035 (.68)	.05 (.59)	.07 (.41)	.036 (.67)	.151 (.11)
Non-health related traits	.11 (.17)	.13 (.14)	-.21 (.01)*	.20 (.02)*	.06 (.52)
Ancestry	.22 (<.01)*	-.03 (.76)	-.15 (.08)	.134 (.11)	.02 (.86)
^a Asterisk highlights correlations of $P \leq .05$. ^b Inclusion in this table required that a sociodemographic factor have a significant relationship with at least one type of genomic information.					