STDYX Standardization

Two-Tailed Rate of

Estimate S.E. Est./S.E. P-Value Missing

ACADEMIC BY

PERFEED 0.636 0.013 47.905 0.000 0.000

TEACHINT 0.609 0.013 46.747 0.000 0.000

FLSCHOOL 0.305 0.017 18.162 0.000 0.000

SAFETY BY

BELONG 2.087 1.145 1.824 0.068 0.000

BULLY 0.130 0.072 1.802 0.072 0.000

FLIT ON

ACADEMIC -0.024 0.005 -4.622 0.000 0.000

SAFETY 0.007 0.005 1.410 0.159 0.000

FCFMLRTY ON

ACADEMIC 0.093 0.015 6.173 0.000 0.000

SAFETY 0.032 0.021 1.495 0.135 0.000

FLCONFIN ON

ACADEMIC 0.128 0.016 8.012 0.000 0.000

SAFETY 0.023 0.012 1.887 0.059 0.000

FLIT ON

FLFAMILY 0.019 0.004 4.802 0.000 0.000

FCFMLRTY 0.041 0.004 10.485 0.000 0.000

FLCONFIN 0.027 0.004 6.267 0.000 0.000

MALE 0.014 0.004 3.673 0.000 0.000

IMMI1GEN -0.008 0.005 -1.812 0.070 0.000

IMMI2GEN -0.002 0.004 -0.502 0.616 0.000

ESCS 0.005 0.005 1.180 0.238 0.000

MATH 0.522 0.007 71.224 0.000 0.000

READ 0.424 0.008 55.678 0.000 0.000

FCFMLRTY ON

FLFAMILY 0.174 0.010 16.998 0.000 0.000

FLCONFIN ON

FLFAMILY 0.195 0.010 18.741 0.000 0.000

ACADEMIC WITH

SAFETY 0.105 0.061 1.728 0.084 0.000

FLFAMILY 0.206 0.015 13.832 0.000 0.000

SAFETY WITH

FLFAMILY 0.060 0.031 1.927 0.054 0.000

FCFMLRTY WITH

FLCONFIN 0.199 0.010 20.312 0.000 0.000

Means

FLFAMILY 0.111 0.009 12.172 0.000 0.000

Intercepts

FLIT 0.220 0.023 9.659 0.000 0.000

PERFEED 0.211 0.009 24.027 0.000 0.000

TEACHINT 0.281 0.009 31.457 0.000 0.000

FLSCHOOL 0.080 0.009 8.713 0.000 0.000

BELONG -0.156 0.010 -15.876 0.000 0.000

BULLY -0.180 0.009 -19.211 0.000 0.000

FCFMLRTY 1.177 0.009 130.726 0.000 0.000

FLCONFIN -0.186 0.010 -19.516 0.000 0.000

Variances

FLFAMILY 1.000 0.000 \*\*\*\*\*\*\*\*\* 0.000 0.000

ACADEMIC 1.000 0.000 \*\*\*\*\*\*\*\*\* 0.000 0.000

SAFETY 1.000 0.000 \*\*\*\*\*\*\*\*\* 0.000 0.000

Residual Variances

FLIT 0.158 0.003 60.742 0.000 0.000

PERFEED 0.595 0.017 35.172 0.000 0.000

TEACHINT 0.630 0.016 39.748 0.000 0.000

FLSCHOOL 0.907 0.010 88.765 0.000 0.000

BELONG -3.357 999.000 999.000 999.000 0.000

BULLY 0.983 0.019 52.758 0.000 0.000

FCFMLRTY 0.952 0.005 204.147 0.000 0.000

FLCONFIN 0.934 0.006 162.898 0.000 0.000

R-SQUARE

Observed Two-Tailed Rate of

Variable Estimate S.E. Est./S.E. P-Value Missing

FLIT 0.842 0.003 323.932 0.000 0.000

PERFEED 0.405 0.017 23.952 0.000 0.000

TEACHINT 0.370 0.016 23.374 0.000 0.000

FLSCHOOL 0.093 0.010 9.081 0.000 0.000

BELONG 0.000 999.000 999.000 999.000 0.000

BULLY 0.017 0.019 0.901 0.368 0.000

FCFMLRTY 0.048 0.005 10.272 0.000 0.000

FLCONFIN 0.066 0.006 11.544 0.000 0.000

STANDARDIZED TOTAL, TOTAL INDIRECT, SPECIFIC INDIRECT, AND DIRECT EFFECTS

STDYX Standardization

Two-Tailed Rate of

Estimate S.E. Est./S.E. P-Value Missing

Effects from ACADEMIC to FLIT

Total -0.017 0.005 -3.236 0.001 0.000

Total indirect 0.007 0.001 6.631 0.000 0.000

Specific indirect 1

FLIT

FCFMLRTY

ACADEMIC 0.004 0.001 5.167 0.000 0.000

Specific indirect 2

FLIT

FLCONFIN

ACADEMIC 0.003 0.001 4.829 0.000 0.000

Direct

FLIT

ACADEMIC -0.024 0.005 -4.622 0.000 0.000

Effects from SAFETY to FLIT

Total 0.009 0.006 1.475 0.140 0.000

Total indirect 0.002 0.001 1.630 0.103 0.000

Specific indirect 1

FLIT

FCFMLRTY

SAFETY 0.001 0.001 1.490 0.136 0.000

Specific indirect 2

FLIT

FLCONFIN

SAFETY 0.001 0.000 1.824 0.068 0.000

Direct

FLIT

SAFETY 0.007 0.005 1.410 0.159 0.000

Effects from FLFAMILY to FLIT

Total 0.031 0.004 8.151 0.000 0.000

Total indirect 0.012 0.001 11.322 0.000 0.000

Specific indirect 1

FLIT

FCFMLRTY

FLFAMILY 0.007 0.001 9.140 0.000 0.000

Specific indirect 2

FLIT

FLCONFIN

FLFAMILY 0.005 0.001 5.837 0.000 0.000

Direct

FLIT

FLFAMILY 0.019 0.004 4.802 0.000 0.000