

SSGAC Polygenic Scores (PGSs) in the National Longitudinal Study of Adolescent to Adult Health (Add Health)

Number of observations: 5,690

ADD Health Respondent Identifier	AID	char 8
5,690		range 10506342 to 99719978

Polygenic score for educational attainment, obtained using standard GWAS results	SPGSEA3G	num 8
5,690		range -0.3049 to 0.7481

Polygenic score for educational attainment, obtained using multivariate analysis of educational attainment, cognitive performance, self-reported math ability and highest-level math class taken	SPGSEA3M	num 8
5,690		range -0.2651 to 0.9289

Polygenic score for cognitive performance, obtained using standard GWAS results	SPGSCPG	num 8
5,690		range -0.3843 to 0.7852

Polygenic score for cognitive performance, obtained using multivariate analysis of educational attainment, cognitive performance, self-reported math ability and highest-level math class taken	SPGSCPM	num 8
5,690		range -0.4328 to 1.2357

Polygenic score for highest-level math class taken, obtained using multivariate analysis of educational attainment, cognitive performance, self-reported math ability and highest-level math class taken	SPGSHMM	num 8
5,690		range -0.6694 to 1.2090

Polygenic score for self-reported math ability, obtained using multivariate analysis of educational attainment, cognitive performance, self-reported math ability and highest-level math class taken	SPGSMAM	num 8
5,690		range -0.5751 to 0.7986

Polygenic score for depression, obtained using standard GWAS results	SPGSDEPG	num 8
5,690		range -0.2568 to 0.2560

Polygenic score for depression, obtained using multivariate analysis of depression, neuroticism and subjective well-being	SPGSDEPM	num 8
5,690		range -0.2766 to 0.3188

Polygenic score for neuroticism, obtained using standard GWAS results	SPGSNEUG	num 8
5,690		range -0.1426 to 0.3443

Polygenic score for neuroticism, obtained using multivariate analysis of depression, neuroticism and subjective well-being	SPGSNEUM	num 8
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5,690		range -0.2832 to 0.4773		
Polygenic score for subjective well-being, obtained using standard GWAS results			SPGSSWBG	num 8
5,690		range -0.1792 to 0.2035		
Polygenic score for subjective well-being, obtained using multivariate analysis of depression, neuroticism and subjective well-being			SPGSSWBM	num 8
5,690		range -0.2748 to 0.2409		
Randomized PC, include PC1-PC5 in analyses that use any PC from PC1 to PC5			SPGSPC1	num 8
5,690		range -0.5491 to 0.0815		
Randomized PC, include PC1-PC5 in analyses that use any PC from PC1 to PC5			SPGSPC2	num 8
5,690		range -0.5313 to 0.2478		
Randomized PC, include PC1-PC5 in analyses that use any PC from PC1 to PC5			SPGSPC3	num 8
5,690		range -0.0208 to 0.1064		
Randomized PC, include PC1-PC5 in analyses that use any PC from PC1 to PC5			SPGSPC4	num 8
5,690		range -0.5195 to 0.1804		
Randomized PC, include PC1-PC5 in analyses that use any PC from PC1 to PC5			SPGSPC5	num 8
5,690		range -0.1719 to 0.4292		
Randomized PC, include PC6-PC10 in analyses that use any PC from PC6 to PC10			SPGSPC6	num 8
5,690		range -0.5631 to 0.1276		
Randomized PC, include PC6-PC10 in analyses that use any PC from PC6 to PC10			SPGSPC7	num 8
5,690		range -0.2533 to 0.4943		
Randomized PC, include PC6-PC10 in analyses that use any PC from PC6 to PC10			SPGSPC8	num 8
5,690		range -0.4470 to 0.0893		
Randomized PC, include PC6-PC10 in analyses that use any PC from PC6 to PC10			SPGSPC9	num 8
5,690		range -0.0897 to 0.5448		

Randomized PC, include PC6-PC10 in analyses that use any PC from PC6 to PC10	SPGSPC10	num 8
5,690	range -0.2777 to 0.1096	