

Wave IV Polygenic Scores - Release 2

Number of observations: 9,130

			FID	char 8
9,130		range 40003 to 99886999		
*Family ID				

			PSDS1	num 8
9,130		range -4.9850 to 4.1688		
0	.	missing		
*SSGAC DS 2018				

			PSDEP1	num 8
9,130		range -3.1617 to 4.1690		
0	.	missing		
*GWAMA Well Being 2019				

			PSFAMPAT	num 8
9,130		range -3.5465 to 4.3813		
0	.	missing		
*CCACE Paternal Family History 2018				

			PSCPD1	num 8
9,130		range -3.8552 to 3.6859		
0	.	missing		
*GSCAN CPD 2019				

			PSNEUDEP	num 8
9,130		range -4.6294 to 3.7965		
0	.	missing		
*CTG Neuroticism 2018				

			PSSPEED	num 8
9,130		range -4.1139 to 4.2058		
0	.	missing		
*SSGAC Risk 2019 Auto Speed				

			PSPUBSTD	num 8
9,130		range -3.5457 to 3.5472		

0	.	missing		
*PGC Social 2018 Pub Club				
			PSPTSDAL	num 8
9,130		range -3.4767 to 3.4900		
0	.	missing		
*PGC PTSD 2018 Full				
			PSNEBFEM	num 8
0		unspecified		
4,320	.	missing		
*Socio Gen NEB 2016 Female				
			PSNEUWOR	num 8
9,130		range -4.3414 to 4.1016		
0	.	missing		
*CTG Neuroticism 2018 Worry				
			PSCANSTD	num 8
9,130		range -4.9139 to 3.4002		
0	.	missing		
*ICC Ever Cannabis 2018				
			PSADHD1	num 8
9,130		range -3.8149 to 3.8155		
0	.	missing		
*PGC ADHD 2010				
			PSEDU1	num 8
9,130		range -4.1295 to 3.5519		
0	.	missing		
*SSGAC Education 2018				
			PSADSTD	num 8
9,130		range -3.7862 to 3.5214		
0	.	missing		
*CTG AD 2019				
			PSSBPSTD	num 8

9,130		range -4.6137 to 3.4500
0	.	missing
*ICBP Systolic Blood Pressure		

			PSBM11	num 8
9,130		range -3.4792 to 3.5613		
0	.	missing		
*GIANT Body Mass Index 2018				

			PSFAMMAT	num 8
9,130		range -3.6136 to 4.3022		
0	.	missing		
*CCACE Maternal Family History 2018				

			PSLIFES1	num 8
9,130		range -4.8365 to 3.6344		
0	.	missing		
*GWAMA Well Being 2019 Uni Life Sat				

			PSHGT1	num 8
9,130		range -5.9109 to 4.9085		
0	.	missing		
*GIANT Height				

			PSMENO	num 8
9,130		range -3.7249 to 4.6256		
0	.	missing		
*RepoGen Menopause 2015				

			PSPTSDAA	num 8
1,975		range -3.3004 to 4.0510		
0	.	missing		
*PGC PTSD 2018 AA				

			PSNEURO1	num 8
9,130		range -3.7373 to 3.9288		
0	.	missing		
*GWAMA Well Being 2019 Neuroticism				

			PSSCZSTD	num 8
9,130		range -3.9256 to 3.0588		
0	.	missing		
*PGC SCZ 2011				

			PSANSTD	num 8
9,130		range -3.2067 to 4.0537		
0	.	missing		
*PGC AN 2019				

			PSMISTD	num 8
9,130		range -4.0625 to 3.9842		
0	.	missing		
*Cardiogram MI 2015				

			PSSOCSTD	num 8
9,130		range -4.5759 to 3.6616		
0	.	missing		
*PGC Social 2018				

			PSADAA	num 8
1,975		range -3.1933 to 3.6923		
0	.	missing		
*PGC Alcohol Dependence 2018 AA				

			PSMDD1	num 8
9,130		range -3.7714 to 3.5955		
0	.	missing		
*PGC MDD 2019				

			PSEVRSK1	num 8
9,130		range -4.2456 to 4.2500		
0	.	missing		
*SSGAC Risk 2019 Ever Smoked				

			PSNEBMAL	num 8
4,320		range -3.8954 to 3.6139		
0	.	missing		
*Socio Gen NEB 2016 male				

			PSAFBALL	num 8
9,130		range -4.0401 to 4.0449		
0	.	missing		
*Socio Gen AFB 2016 pooled				

			PSPLASMA	num 8
9,130		range -3.5205 to 3.9820		
0	.	missing		
*CORNET Plasma 2014				

			PSSNORE	num 8
9,130		range -3.4384 to 4.0727		
0	.	missing		
*CTG Insomnia 2019 Snoring				

			PSWHRSTD	num 8
9,130		range -3.7710 to 3.8487		
0	.	missing		
*GIANT WHR				

			PSAFBFEM	num 8
0		unspecified		
4,320	.	missing		
*Socio Gen AFB 2016 Female				

			PSREACT	num 8
9,130		range -3.5638 to 4.0066		
0	.	missing		
*CCACE Re Act 2018				

			PSEVRSK2	num 8
9,130		range -4.6364 to 3.5767		
0	.	missing		
*TAG Ever Smoke 2010				

			PSCPD2	num 8
9,130		range -4.0079 to 3.6852		
0	.	missing		

*TAG CPD 2010

			PSEXTRAV	num 8
9,130		range -3.3712 to 4.5502		
0	.	missing		
*GPC Extraversion 2015				

			PSCOGF	num 8
9,130		range -3.6344 to 4.4690		
0	.	missing		
*CCACE Cognitive Function 2018				

			PSBIPOL	num 8
9,130		range -4.2495 to 3.5752		
0	.	missing		
*PGC Bipolar 2011				

			PSADHD2	num 8
9,130		range -3.8171 to 3.6623		
0	.	missing		
*PGC ADHD 2017				

			PSLIFES2	num 8
9,130		range -4.6599 to 3.4838		
0	.	missing		
*GWAMA Well Being 2019 Life Sat				

			PSPOSAF1	num 8
9,130		range -4.6667 to 3.7067		
0	.	missing		
*GWAMA Well Being 2019 Uni Pos Aff				

			PSASDSTD	num 8
9,130		range -3.9475 to 3.7876		
0	.	missing		
*PGC ASD 2019				

			PSPSTD	num 8
9,130		range -4.2600 to 4.0984		

0	.	missing		
*ICBP PP				
			PSCADSTD	num 8
9,130		range -4.0588 to 4.2177		
0	.	missing		
*Cardiogram Coronary Artery Disease				
			PSLIPLDL	num 8
9,130		range -3.7646 to 3.9742		
0	.	missing		
*GLGC Lipids LDL 2013				
			PSRISSTD	num 8
9,130		range -4.7790 to 3.6569		
0	.	missing		
*SSGAC Risk 2019				
			PSDEP2	num 8
9,130		range -3.7881 to 3.5462		
0	.	missing		
*GWAMA Well Being 2019 Uni Dep				
			PSMDD2	num 8
9,130		range -4.1653 to 4.0773		
0	.	missing		
*PGC MDD 2013				
			PSDEPAFF	num 8
9,130		range -3.5394 to 3.4455		
0	.	missing		
*CTG Neuroticism 2018 Dep Aff				
			PSGETUP	num 8
9,130		range -3.8334 to 4.2720		
0	.	missing		
*CTG Insomnia 2019 Get Up				
			PSMAPSTD	num 8

9,130		range -4.1495 to 3.5804
0	.	missing
*ICBP MAP		

			PSLIPHDL	num 8
9,130		range -4.0922 to 3.3492		
0	.	missing		
*GLGC Lipids HDL 2013				

			PSSLEEPD	num 8
9,130		range -4.2203 to 3.5599		
0	.	missing		
*CTG Insomnia 2019 Sleep Duration				

			PSNEURO2	num 8
9,130		range -3.7327 to 3.5445		
0	.	missing		
*GWAMA Well Being 2019 Uni Neuroticism				

			PSDPW1	num 8
9,130		range -3.5164 to 4.0239		
0	.	missing		
*SSGAC Risk 2019 DPW				

			PSLIPTC	num 8
9,130		range -4.1933 to 3.4933		
0	.	missing		
*GLGC Lipids TC 2013				

			PSHGT2	num 8
9,130		range -3.6357 to 4.1623		
0	.	missing		
*GIANT Height 2018				

			PSAGESMK	num 8
9,130		range -3.6381 to 4.0453		
0	.	missing		
*GSCAN Ag Smoke Int 2019				

			PSPOSAF2	num 8
9,130		range -4.2399 to 3.6702		
0	.	missing		
*GWAMA Well Being 2019 Pos Aff				

			PSAFBMAL	num 8
4,320		range -3.3513 to 3.4640		
0	.	missing		
*SocioGen AFB 2016 male				

			PSDIABT1	num 8
9,130		range -3.8873 to 4.5498		
0	.	missing		
*DIAGRAM Diabetes 2014				

			PSBMI2	num 8
9,130		range -3.9692 to 3.8173		
0	.	missing		
*GIANT BMI				

			PSNEBALL	num 8
9,130		range -3.3847 to 3.8834		
0	.	missing		
*Socio Gen NEB 2016 pooled				

			PSMDD3	num 8
9,130		range -4.1040 to 6.3544		
0	.	missing		
*PGC MDD 2018				

			PSDS2	num 8
9,130		range -4.9850 to 4.1688		
0	.	missing		
*SSGAC DS 2016				

			PSAUTISM	num 8
9,130		range -3.5505 to 4.0202		
0	.	missing		
*PGC Autism 2017				

			PSGYM	num 8
9,130		range -3.8426 to 3.6101		
0	.	missing		
*PGC Social 2018 Gym				

			PSRELGRP	num 8
9,130		range -3.7629 to 3.6146		
0	.	missing		
*PGC Social 2018 Rel Grp				

			PSLIPTG	num 8
9,130		range -4.5196 to 3.6130		
0	.	missing		
*GLGC Lipids TG 2013				

			PSINSOMN	num 8
9,130		range -4.7876 to 3.8824		
0	.	missing		
*CTG Insomnia 2019				

			PSXDIS	num 8
9,130		range -12.4646 to 4.8133		
0	.	missing		
*PGC XDIS 2013				

			PSNEBSTD	num 8
9,130		range -3.3847 to 3.8834		
0	.	missing		
*Socio Gen NEB 2016				

			PSADALL	num 8
9,130		range -3.4888 to 3.7448		
0	.	missing		
*PGC Alcohol Dependence 2019 Full				

			PSNEURO3	num 8
9,130		range -3.9936 to 3.8140		
0	.	missing		

*CTG Neuroticism 2018

			PSEVRSK3	num 8
9,130		range -3.3059 to 4.5134		
0	.	missing		
*GSCAN Ever Smoked 2019				

			PSINTELL	num 8
9,130		range -4.0671 to 4.6447		
0	.	missing		
*CTG Intelligence 2018				

			PSDIABT2	num 8
9,130		range -4.4078 to 4.6811		
0	.	missing		
*DIAGRAM Diabetes 2012				

			PSWCSTD	num 8
9,130		range -4.3628 to 3.5197		
0	.	missing		
*GIANT WC				

			PSADAANR	num 8
1,975		range -3.6099 to 3.2773		
0	.	missing		
*PGC Alcohol Dependence 2018 AA No Rel				

			PSMENARC	num 8
9,130		range -3.6898 to 4.2170		
0	.	missing		
*Repo Gen Menarche 2014				

			PSDBPSTD	num 8
9,130		range -4.4179 to 3.5970		
0	.	missing		
*ICBP DBP				

		PSDPW2	num 8
9,130		range -3.8991 to 3.6613	

0	.	missing
*GSCAN DPW 2019		
		PSAD2013 num 8
9,130		range -4.0387 to 3.4905
0	.	missing
*IGAP AD 2013		
		PSDOZING num 8
9,130		range -3.9420 to 3.8774
0	.	missing
*CTG Insomnia 2019 Dozing		
		PSNSP num 8
9,130		range -4.1560 to 3.6804
0	.	missing
*SSGAC Risk 2019 NSP		
		PSEDU2 num 8
9,130		range -3.4067 to 4.2281
0	.	missing
*SSGAC EDU 2016		
		PSMORN num 8
9,130		range -3.5757 to 3.9667
0	.	missing
*CTG Insomnia 2019 Morning		
		PSSTOPSK num 8
9,130		range -4.1419 to 3.5741
0	.	missing
*GSCAN Stop Smk 2019		
		PSNAPPNG num 8
9,130		range -4.4158 to 3.4393
0	.	missing
*CTG Insomnia 2019 Napping		
		PSAFBSTD num 8

9,130		range -4.0401 to 4.0449
0	.	missing
*Socio Gen AFB 2016		

			PSLONELY	num 8
9,130		range -4.4104 to 3.8934		
0	.	missing		
*PGC Social 2018 Lonely				

			PSPTSDEA	num 8
0		unspecified		
3,399	.	missing		
*PGC PTSD 2018 EA				

			PSADEA	num 8
0		unspecified		
3,399	.	missing		
*PGC Alcohol Dependence 2018 EA				

			PSADEANR	num 8
0		unspecified		
3,399	.	missing		
*PGC Alcohol Dependence 2018 EA No Rel				

			PSPC1	num 8
9,130		range -0.7504 to 0.3644		
0	.	missing		
*Principal Component 1				

			PSPC2	num 8
9,130		range -0.3650 to 0.7687		
0	.	missing		
*Principal Component 2				

			PSPC3	num 8
9,130		range -0.6919 to 0.0923		
0	.	missing		
*Principal Component 3				

			PSPC4	num 8
9,130		range -0.4475 to 0.6510		
0	.	missing		
*Principal Component 4				

			PSPC5	num 8
9,130		range -0.2181 to 0.2643		
0	.	missing		
*Principal Component 5				

			PSPC6	num 8
9,130		range -0.7456 to 0.5639		
0	.	missing		
*Principal Component 6				

			PSPC7	num 8
9,130		range -0.6425 to 0.6814		
0	.	missing		
*Principal Component 7				

			PSPC8	num 8
9,130		range -0.6844 to 0.5166		
0	.	missing		
*Principal Component 8				

			PSPC9	num 8
9,130		range -0.8580 to 0.4761		
0	.	missing		
*Principal Component 9				

			PSPC10	num 8
9,130		range -0.6515 to 0.8203		
0	.	missing		
*Principal Component 10				

			PSPC11	num 8
9,130		range -0.5027 to 0.7765		
0	.	missing		
*Principal Component 11				

			PSPC12	num 8
9,130		range -0.5750 to 0.5549		
0	.	missing		
*Principal Component 12				

			PSPC13	num 8
9,130		range -0.6300 to 0.6201		
0	.	missing		
*Principal Component 13				

			PSPC14	num 8
9,130		range -0.5093 to 0.8592		
0	.	missing		
*Principal Component 14				

			PSPC15	num 8
9,130		range -0.5029 to 0.5519		
0	.	missing		
*Principal Component 15				

			PSPC16	num 8
9,130		range -0.8961 to 0.6570		
0	.	missing		
*Principal Component 16				

			PSPC17	num 8
9,130		range -0.4978 to 0.7799		
0	.	missing		
*Principal Component 17				

			PSPC18	num 8
9,130		range -0.8887 to 0.3956		
0	.	missing		
*Principal Component 18				

			PSPC19	num 8
9,130		range -0.4964 to 0.5901		
0	.	missing		

*Principal Component 19

			PSPC20	num 8
9,130		range -0.6522 to 0.6213		
0	.	missing		
*Principal Component 20				

			PSANCEST	char
1,975	African ancestry	Africian ancestry		
437	East Asian ancest	East Asian ancestry		
5,731	European ancestry	European ancestry		
987	Hispanic ancestry	Hispanic ancsetry		
*Add Health Genetic Ancestry				

			PSRACE	char
449	Asian	Asian		
963	Hispanic	Hispanic		
22	Nat. Am.	Native American		
1,939	NHB	Non-Hispanic Black		
5,755	NHW	Non-Hispanic White		
*Race Five Categories				