

 Polygenic Index Inventories - Release 2**Title**

Polygenic Index Inventories - Release 2

Abstract

This data file is a 2022 update of the polygenic scores computed by the SSGAC consortium for anthropometric traits, cognition/education, fertility/sexual development, health/health behaviors, and personality/well being.

Variables: 92

Observations: 5,689

Variables Polygenic Index Inventories - Release 2

- [PGIS01 - PGI_ACTIVITY-single](#)
- [PGIS02 - PGI_ADHD-single](#)
- [PGIS03 - PGI_ADVENTURE-single](#)
- [PGIS04 - PGI_AFB-single](#)
- [PGIS05 - PGI_ASTECZRHI-single](#)
- [PGIS06 - PGI_ASTHMA-single](#)
- [PGIS07 - PGI_AUDIT-single](#)
- [PGIS08 - PGI_BMI-single](#)
- [PGIS09 - PGI_CANNABIS-single](#)
- [PGIS10 - PGI_CPD-single](#)
- [PGIS11 - PGI_CP-single](#)
- [PGIS12 - PGI_DEP-single](#)
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- [PGIS14 - PGI_EA-single](#)
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- [PGIS16 - PGI_EXTRA-single](#)
- [PGIS17 - PGI_FAMSAT-single](#)
- [PGIS18 - PGI_FRIENDSAT-single](#)
- [PGIS19 - PGI_HAYFEVER-single](#)
- [PGIS20 - PGI_HEIGHT-single](#)
- [PGIS21 - PGI_HIGHMATH-single](#)
- [PGIS22 - PGI_LEFTOUT-single](#)
- [PGIS23 - PGI_MENARCHE-single](#)
- [PGIS24 - PGI_MIGRAINE-single](#)
- [PGIS25 - PGI_MORNING-single](#)

- PGIS26 - PGI_NARCIS-single
- PGIS27 - PGI_NEARSIGHTED-single
- PGIS28 - PGI_NEBwomen-single
- PGIS29 - PGI_NEURO-single
- PGIS30 - PGI_OPEN-single
- PGIS31 - PGI_READING-single
- PGIS32 - PGI_RELIGATT-single
- PGIS33 - PGI_RISK-single
- PGIS34 - PGI_SELFHEALTH-single
- PGIS35 - PGI_SELFMATH-single
- PGIS36 - PGI_SWB-single
- PGIM01 - PGI_ADHD-multi
- PGIM02 - PGI_ADVENTURE-multi
- PGIM03 - PGI_AFB-multi
- PGIM04 - PGI_ALLERGYCAT-multi
- PGIM05 - PGI_ALLERGYDUST-multi
- PGIM06 - PGI_ALLERGYPOLLEN-multi
- PGIM07 - PGI_ASTECZRHI-multi
- PGIM08 - PGI_ASTHMA-multi
- PGIM09 - PGI_AUDIT-multi
- PGIM10 - PGI_COGEMP-multi
- PGIM11 - PGI_COPD-multi
- PGIM12 - PGI_CP-multi
- PGIM13 - PGI_DELAYDISC-multi
- PGIM14 - PGI_DEP-multi
- PGIM15 - PGI_DPW-multi
- PGIM16 - PGI_EA-multi
- PGIM17 - PGI_EXTRA-multi
- PGIM18 - PGI_FAMSAT-multi
- PGIM19 - PGI_FINSAT-multi
- PGIM20 - PGI_FRIENDSAT-multi
- PGIM21 - PGI_HAYFEVER-multi
- PGIM22 - PGI_HIGHMATH-multi
- PGIM23 - PGI_LEFTOUT-multi
- PGIM24 - PGI_LONELY-multi
- PGIM25 - PGI_MENARCHE-multi
- PGIM26 - PGI_NEBmen-multi
- PGIM27 - PGI_NEBwomen-multi
- PGIM28 - PGI_NEURO-multi
- PGIM29 - PGI_RELIGATT-multi
- PGIM30 - PGI_RISK-multi
- PGIM31 - PGI_SELFHEALTH-multi
- PGIM32 - PGI_SELFMATH-multi
- PGIM33 - PGI_SWB-multi

- [PGIM34 - PGI_VOICEDEEP-multi](#)
- [PGIM35 - PGI_WORKSAT-multi](#)
- [PGIPC01 - PC1](#)
- [PGIPC02 - PC2](#)
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- [PGIPC05 - PC5](#)
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- [PGIPC07 - PC7](#)
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- [PGIPC20 - PC20](#)

PGIS01 - PGI_ACTIVITY-single

Type	Numeric (Double)
Description	ACTIVITY
PGIS01	Physical Activity

PGIS02 - PGI_ADHD-single

Type	Numeric (Double)
Description	ADHD
PGIS02	Attention Deficit Hyperactivity Disorder

PGIS03 - PGI_ADVENTURE-single

Type	Numeric (Double)
Description	ADVENTURE
PGIS03	Adventurousness

PGIS04 - PGI_AFB-single

Type	Numeric (Double)
Description	AFB
PGIS04	Age First Birth

 PGIS05 - PGI_ASTECZRHI-single

Type	Numeric (Double)
Description	ASTECZRHI
PGIS05	Asthma/Eczema/Rhinitis

 PGIS06 - PGI_ASTHMA-single

Type	Numeric (Double)
Description	ASTHMA
PGIS06	Asthma

 PGIS07 - PGI_AUDIT-single

Type	Numeric (Double)
Description	AUDIT
PGIS07	Alcohol Misuse

 PGIS08 - PGI_BMI-single

Type	Numeric (Double)
Description	BMI
PGIS08	Body Mass Index

 PGIS09 - PGI_CANNABIS-single

Type	Numeric (Double)
Description	CANNABIS
PGIS09	Cannabis Use

 PGIS10 - PGI_CPD-single

Type	Numeric (Double)
Description	CPD
PGIS10	Cigarettes per Day

 PGIS11 - PGI_CP-single

Type	Numeric (Double)
Description	CP
PGIS11	Cognitive Performance

 PGIS12 - PGI_DEP-single

Type	Numeric (Double)
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Description	DEP
PGIS12	Depressive Symptoms

PGIS13 - PGI_DPW-single

Type	Numeric (Double)
Description	DPW
PGIS13	Drinks per Week

PGIS14 - PGI_EA-single

Type	Numeric (Double)
Description	EA
PGIS14	Educational Attainment

PGIS15 - PGI_EVERSMOKE-single

Type	Numeric (Double)
Description	EVERSMOKE
PGIS15	Ever Smoker

PGIS16 - PGI_EXTRA-single

Type	Numeric (Double)
Description	EXTRA
PGIS16	Exraversion

PGIS17 - PGI_FAMSAT-single

Type	Numeric (Double)
Description	FAMSAT
PGIS17	Life Satisfaction - Family

PGIS18 - PGI_FRIENDSAT-single

Type	Numeric (Double)
Description	FRIENDSAT
PGIS18	Life Satisfaction - Friend

PGIS19 - PGI_HAYFEVER-single

Type	Numeric (Double)
Description	HAYFEVER
PGIS19	Hayfever (Allergic Rhinitis)

 PGIS20 - PGI_HEIGHT-single

Type	Numeric (Double)
Description	HEIGHT
PGIS20	Height

 PGIS21 - PGI_HIGHMATH-single

Type	Numeric (Double)
Description	HIGHMATH
PGIS21	Highest Math

 PGIS22 - PGI_LEFTOUT-single

Type	Numeric (Double)
Description	LEFTOUT
PGIS22	Left Out of Social Activity

 PGIS23 - PGI_MENARCHE-single


Type	Numeric (Double)
Description	MENARCHE
PGIS23	Age First Menses

 PGIS24 - PGI_MIGRAINE-single

Type	Numeric (Double)
Description	MIGRAINE
PGIS24	Migraine

 PGIS25 - PGI_MORNING-single

Type	Numeric (Double)
Description	MORNING
PGIS25	Morning Person

 PGIS26 - PGI_NARCIS-single

Type	Numeric (Double)
Description	NARCIS
PGIS26	Narcissism

 PGIS27 - PGI_NEARSIGHTED-single

Type	Numeric (Double)
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Description	NEARSIGHTED
PGIS27	Nearsightedness

PGIS28 - PGI_NEBwomen-single

Type	Numeric (Double)
Description	NEBwomen
PGIS28	Number Ever Born (women)

PGIS29 - PGI_NEURO-single

Type	Numeric (Double)
Description	NEURO
PGIS29	Neuroticism

PGIS30 - PGI_OPEN-single

Type	Numeric (Double)
Description	OPEN
PGIS30	Openness

PGIS31 - PGI_READING-single

Type	Numeric (Double)
Description	READING
PGIS31	Childhood Reading

PGIS32 - PGI_RELIGATT-single

Type	Numeric (Double)
Description	RELIGATT
PGIS32	Religious Attendance

PGIS33 - PGI_RISK-single

Type	Numeric (Double)
Description	RISK
PGIS33	Risk Tolerance

PGIS34 - PGI_SELFHEALTH-single

Type	Numeric (Double)
Description	SELFHEALTH
PGIS34	Self-Rated Health

 PGIS35 - PGI_SELFMATH-single

Type	Numeric (Double)
Description	SELMATH
PGIS35	Self-Rated Math Ability

 PGIS36 - PGI_SWB-single


Type	Numeric (Double)
Description	SWB
PGIS36	Subjective Well-Being

 PGIM01 - PGI_ADHD-multi

Type	Numeric (Double)
Description	ADHD
PGIM01	Attention Deficit Hyperactivity Disorder

 PGIM02 - PGI_ADVENTURE-multi

Type	Numeric (Double)
Description	ADVENTURE
PGIM02	Adventurousness

 PGIM03 - PGI_AFB-multi

Type	Numeric (Double)
Description	AFB
PGIM03	Age First Birth

 PGIM04 - PGI_ALLERGYCAT-multi

Type	Numeric (Double)
Description	ALLERGYCAT
PGIM04	Allergy - Cat

 PGIM05 - PGI_ALLERGYDUST-multi

Type	Numeric (Double)
Description	ALLERGYDUST
PGIM05	Allergy - Dust

 PGIM06 - PGI_ALLERGYPOLLEN-multi

Type	Numeric (Double)
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Description	ALLERGYPOLLEN
PGIM06	Allergy - Pollen

PGIM07 - PGI_ASTECZRHI-multi

Type	Numeric (Double)
Description	ASTECZRHI
PGIM07	Asthma/Eczema/Rhinitis

PGIM08 - PGI_ASTHMA-multi

Type	Numeric (Double)
Description	ASTHMA
PGIM08	Asthma

PGIM09 - PGI_AUDIT-multi

Type	Numeric (Double)
Description	AUDIT
PGIM09	Alcohol Misuse

PGIM10 - PGI_COGEMP-multi

Type	Numeric (Double)
Description	COGEMP
PGIM10	Cognitive Empathy

PGIM11 - PGI_COPD-multi


Type	Numeric (Double)
Description	COPD
PGIM11	Chronic Obstructive Pulmonary Disease

PGIM12 - PGI_CP-multi

Type	Numeric (Double)
Description	CP
PGIM12	Cognitive Performance

PGIM13 - PGI_DELAYDISC-multi

Type	Numeric (Double)
Description	DELAYDISC
PGIM13	Delay Discounting

 PGIM14 - PGI_DEP-multi

Type	Numeric (Double)
Description	DEP
PGIM14	Depressive Symptoms

 PGIM15 - PGI_DPW-multi

Type	Numeric (Double)
Description	DPW
PGIM15	Drinks per Week

 PGIM16 - PGI_EA-multi

Type	Numeric (Double)
Description	EA
PGIM16	Educational Attainment

 PGIM17 - PGI_EXTRA-multi

Type	Numeric (Double)
Description	EXTRA
PGIM17	Extraversion

 PGIM18 - PGI_FAMSAT-multi

Type	Numeric (Double)
Description	FAMSAT
PGIM18	Life Satisfaction - Family

 PGIM19 - PGI_FINSAT-multi

Type	Numeric (Double)
Description	FINSAT
PGIM19	Life Satisfaction - Finance

 PGIM20 - PGI_FRIENDSAT-multi

Type	Numeric (Double)
Description	FRIENDSAT
PGIM20	Life Satisfaction - Friend

 PGIM21 - PGI_HAYFEVER-multi

Type	Numeric (Double)
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Description	HAYFEVER
PGIM21	Hayfever (Allergic Rhinitis)

PGIM22 - PGI_HIGHMATH-multi

Type	Numeric (Double)
Description	HIGHMATH
PGIM22	Highest Math

PGIM23 - PGI_LEFTOUT-multi

Type	Numeric (Double)
Description	LEFTOUT
PGIM23	Left Out of Social Activity

PGIM24 - PGI_LONELY-multi

Type	Numeric (Double)
Description	LONELY
PGIM24	Loneliness

PGIM25 - PGI_MENARCHE-multi

Type	Numeric (Double)
Description	MENARCHE
PGIM25	Age First Menses

PGIM26 - PGI_NEBmen-multi

Type	Numeric (Double)
Description	NEBmen
PGIM26	Number Ever Born (men)

PGIM27 - PGI_NEBwomen-multi


Type	Numeric (Double)
Description	NEBwomen
PGIM27	Number Ever Born (women)

PGIM28 - PGI_NEURO-multi

Type	Numeric (Double)
Description	NEURO
PGIM28	Neuroticism

 PGIM29 - PGI_RELIGATT-multi

Type	Numeric (Double)
Description	RELIGATT
PGIM29	Religious Attendance

 PGIM30 - PGI_RISK-multi

Type	Numeric (Double)
Description	RISK
PGIM30	Risk Tolerance

 PGIM31 - PGI_SELFHEALTH-multi

Type	Numeric (Double)
Description	SELFHEALTH
PGIM31	Self-Rated Health

 PGIM32 - PGI_SELFMATH-multi

Type	Numeric (Double)
Description	SELFMATH
PGIM32	Self-Rated Math Ability

 PGIM33 - PGI_SWB-multi

Type	Numeric (Double)
Description	SWB
PGIM33	Subjective Well-Being

 PGIM34 - PGI_VOICEDEEP-multi

Type	Numeric (Double)
Description	VOICEDEEP
PGIM34	Age Voice Deepened

 PGIM35 - PGI_WORKSAT-multi

Type	Numeric (Double)
Description	WORKSAT
PGIM35	Life Satisfaction - Work

 PGIPC01 - PC1

Type	Numeric (Double)
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Description	Principal Component 1
PGIPC01	Principal Component 1

PGIPC02 - PC2

Type	Numeric (Double)
Description	Principal Component 2
PGIPC02	Principal Component 2

PGIPC03 - PC3

Type	Numeric (Double)
Description	Principal Component 3
PGIPC03	Principal Component 3

PGIPC04 - PC4

Type	Numeric (Double)
Description	Principal Component 4
PGIPC04	Principal Component 4

PGIPC05 - PC5

Type	Numeric (Double)
Description	Principal Component 5
PGIPC05	Principal Component 5

PGIPC06 - PC6

Type	Numeric (Double)
Description	Principal Component 6
PGIPC06	Principal Component 6

PGIPC07 - PC7

Type	Numeric (Double)
Description	Principal Component 7
PGIPC07	Principal Component 7

PGIPC08 - PC8

Type	Numeric (Double)
Description	Principal Component 8
PGIPC08	Principal Component 8

 PGIPC09 - PC9

Type	Numeric (Double)
Description	Principal Component 9
PGIPC09	Principal Component 9

 PGIPC10 - PC10

Type	Numeric (Double)
Description	Principal Component 10
PGIPC10	Principal Component 10

 PGIPC11 - PC11

Type	Numeric (Double)
Description	Principal Component 11
PGIPC11	Principal Component 11

 PGIPC12 - PC12

Type	Numeric (Double)
Description	Principal Component 12
PGIPC12	Principal Component 12

 PGIPC13 - PC13


Type	Numeric (Double)
Description	Principal Component 13
PGIPC13	Principal Component 13

 PGIPC14 - PC14

Type	Numeric (Double)
Description	Principal Component 14
PGIPC14	Principal Component 14

 PGIPC15 - PC15

Type	Numeric (Double)
Description	Principal Component 15
PGIPC15	Principal Component 15

 PGIPC16 - PC16

Type	Numeric (Double)
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Description	Principal Component 16
PGIPC16	Principal Component 16

PGIPC17 - PC17

Type	Numeric (Double)
Description	Principal Component 17
PGIPC17	Principal Component 17

PGIPC18 - PC18

Type	Numeric (Double)
Description	Principal Component 18
PGIPC18	Principal Component 18

PGIPC19 - PC19

Type	Numeric (Double)
Description	Principal Component 19
PGIPC19	Principal Component 19

PGIPC20 - PC20

Type	Numeric (Double)
Description	Principal Component 20
PGIPC20	Principal Component 20

Logical Products

Polygenic Index Inventories - Release 2

Data Layouts

Polygenic Index Inventories - Release 2

Polygenic Index Inventories - Release 2

PGIS01 - PGI_ACTIVITY-single

Type	Numeric (Double)
Description	ACTIVITY
PGIS01	Physical Activity

PGIS02 - PGI_ADHD-single

Type	Numeric (Double)
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Description	ADHD
PGIS02	Attention Deficit Hyperactivity Disorder

 PGIS03 - PGI_ADVENTURE-single

Type	Numeric (Double)
Description	ADVENTURE
PGIS03	Adventurousness

 PGIS04 - PGI_AFB-single

Type	Numeric (Double)
Description	AFB
PGIS04	Age First Birth

 PGIS05 - PGI_ASTECZRHI-single

Type	Numeric (Double)
Description	ASTECZRHI
PGIS05	Asthma/Eczema/Rhinitis

 PGIS06 - PGI_ASTHMA-single

Type	Numeric (Double)
Description	ASTHMA
PGIS06	Asthma

 PGIS07 - PGI_AUDIT-single

Type	Numeric (Double)
Description	AUDIT
PGIS07	Alcohol Misuse

 PGIS08 - PGI_BMI-single

Type	Numeric (Double)
Description	BMI
PGIS08	Body Mass Index

 PGIS09 - PGI_CANNABIS-single

Type	Numeric (Double)
Description	CANNABIS
PGIS09	Cannabis Use

 PGIS10 - PGI_CPD-single

Type	Numeric (Double)
Description	CPD
PGIS10	Cigarettes per Day

 PGIS11 - PGI_CP-single

Type	Numeric (Double)
Description	CP
PGIS11	Cognitive Performance

 PGIS12 - PGI_DEP-single

Type	Numeric (Double)
Description	DEP
PGIS12	Depressive Symptoms

 PGIS13 - PGI_DPW-single

Type	Numeric (Double)
Description	DPW
PGIS13	Drinks per Week

 PGIS14 - PGI_EA-single

Type	Numeric (Double)
Description	EA
PGIS14	Educational Attainment

 PGIS15 - PGI_EVERSMOKE-single

Type	Numeric (Double)
Description	EVERSMOKE
PGIS15	Ever Smoker

 PGIS16 - PGI_EXTRA-single

Type	Numeric (Double)
Description	EXTRA
PGIS16	Extraversion

 PGIS17 - PGI_FAMSAT-single

Type	Numeric (Double)
Description	FAMSAT
PGIS17	Life Satisfaction - Family

 PGIS18 - PGI_FRIENDSAT-single

Type	Numeric (Double)
Description	FRIENDSAT
PGIS18	Life Satisfaction - Friend

 PGIS19 - PGI_HAYFEVER-single

Type	Numeric (Double)
Description	HAYFEVER
PGIS19	Hayfever (Allergic Rhinitis)

 PGIS20 - PGI_HEIGHT-single

Type	Numeric (Double)
Description	HEIGHT
PGIS20	Height

 PGIS21 - PGI_HIGHMATH-single

Type	Numeric (Double)
Description	HIGHMATH
PGIS21	Highest Math

 PGIS22 - PGI_LEFTOUT-single

Type	Numeric (Double)
Description	LEFTOUT
PGIS22	Left Out of Social Activity

 PGIS23 - PGI_MENARCHE-single

Type	Numeric (Double)
Description	MENARCHE
PGIS23	Age First Menses

 PGIS24 - PGI_MIGRAINE-single

Type	Numeric (Double)
Description	MIGRAINE
PGIS24	Migraine

 PGIS25 - PGI_MORNING-single

Type	Numeric (Double)
Description	MORNING

PGIS25	Morning Person
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Type	Numeric (Double)
Description	NARCIS
PGIS26	Narcissism



Type	Numeric (Double)
Description	NEARSIGHTED
PGIS27	Nearsightedness



Type	Numeric (Double)
Description	NEBwomen
PGIS28	Number Ever Born (women)



Type	Numeric (Double)
Description	NEURO
PGIS29	Neuroticism



Type	Numeric (Double)
Description	OPEN
PGIS30	Openness



Type	Numeric (Double)
Description	READING
PGIS31	Childhood Reading



Type	Numeric (Double)
Description	RELIGATT
PGIS32	Religious Attendance



Type	Numeric (Double)
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Description	RISK
PGIS33	Risk Tolerance

 PGIS34 - PGI_SELFHEALTH-single

Type	Numeric (Double)
Description	SELFHEALTH
PGIS34	Self-Rated Health

 PGIS35 - PGI_SELFMATH-single

Type	Numeric (Double)
Description	SELFMATH
PGIS35	Self-Rated Math Ability

 PGIS36 - PGI_SWB-single

Type	Numeric (Double)
Description	SWB
PGIS36	Subjective Well-Being

 PGIM01 - PGI_ADHD-multi

Type	Numeric (Double)
Description	ADHD
PGIM01	Attention Deficit Hyperactivity Disorder

 PGIM02 - PGI_ADVENTURE-multi

Type	Numeric (Double)
Description	ADVENTURE
PGIM02	Adventurousness

 PGIM03 - PGI_AFB-multi

Type	Numeric (Double)
Description	AFB
PGIM03	Age First Birth

 PGIM04 - PGI_ALLERGYCAT-multi

Type	Numeric (Double)
Description	ALLERGYCAT
PGIM04	Allergy - Cat

 PGIM05 - PGI_ALLERGYDUST-multi

Type	Numeric (Double)
Description	ALLERGYDUST
PGIM05	Allergy - Dust



Type	Numeric (Double)
Description	ALLERGYPOLLEN
PGIM06	Allergy - Pollen



Type	Numeric (Double)
Description	ASTECZRHI
PGIM07	Asthma/Eczema/Rhinitis



Type	Numeric (Double)
Description	ASTHMA
PGIM08	Asthma



Type	Numeric (Double)
Description	AUDIT
PGIM09	Alcohol Misuse



Type	Numeric (Double)
Description	COGEMP
PGIM10	Cognitive Empathy




Type	Numeric (Double)
Description	COPD
PGIM11	Chronic Obstructive Pulmonary Disease



Type	Numeric (Double)
Description	CP
PGIM12	Cognitive Performance

 PGIM13 - PGI_DELAYDISC-multi

Type	Numeric (Double)
Description	DELAYDISC
PGIM13	Delay Discounting

 PGIM14 - PGI_DEP-multi

Type	Numeric (Double)
Description	DEP
PGIM14	Depressive Symptoms

 PGIM15 - PGI_DPW-multi

Type	Numeric (Double)
Description	DPW
PGIM15	Drinks per Week

 PGIM16 - PGI_EA-multi

Type	Numeric (Double)
Description	EA
PGIM16	Educational Attainment

 PGIM17 - PGI_EXTRA-multi

Type	Numeric (Double)
Description	EXTRA
PGIM17	Extraversion

 PGIM18 - PGI_FAMSAT-multi

Type	Numeric (Double)
Description	FAMSAT
PGIM18	Life Satisfaction - Family

 PGIM19 - PGI_FINSAT-multi

Type	Numeric (Double)
Description	FINSAT
PGIM19	Life Satisfaction - Finance

 PGIM20 - PGI_FRIENDSAT-multi

Type	Numeric (Double)
Description	FRIENDSAT

PGIM20	Life Satisfaction - Friend
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 PGIM21 - PGI_HAYFEVER-multi

Type	Numeric (Double)
Description	HAYFEVER
PGIM21	Hayfever (Allergic Rhinitis)

 PGIM22 - PGI_HIGHMATH-multi

Type	Numeric (Double)
Description	HIGHMATH
PGIM22	Highest Math

 PGIM23 - PGI_LEFTOUT-multi

Type	Numeric (Double)
Description	LEFTOUT
PGIM23	Left Out of Social Activity

 PGIM24 - PGI_LONELY-multi

Type	Numeric (Double)
Description	LONELY
PGIM24	Loneliness

 PGIM25 - PGI_MENARCHE-multi

Type	Numeric (Double)
Description	MENARCHE
PGIM25	Age First Menses

 PGIM26 - PGI_NEBmen-multi

Type	Numeric (Double)
Description	NEBmen
PGIM26	Number Ever Born (men)

 PGIM27 - PGI_NEBwomen-multi

Type	Numeric (Double)
Description	NEBwomen
PGIM27	Number Ever Born (women)

 PGIM28 - PGI_NEURO-multi

Type	Numeric (Double)
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Description	NEURO
PGIM28	Neuroticism



Type	Numeric (Double)
Description	RELIGATT
PGIM29	Religious Attendance



Type	Numeric (Double)
Description	RISK
PGIM30	Risk Tolerance



Type	Numeric (Double)
Description	SELFHEALTH
PGIM31	Self-Rated Health



Type	Numeric (Double)
Description	SELFMATH
PGIM32	Self-Rated Math Ability



Type	Numeric (Double)
Description	SWB
PGIM33	Subjective Well-Being



Type	Numeric (Double)
Description	VOICEDEEP
PGIM34	Age Voice Deepened



Type	Numeric (Double)
Description	WORKSAT
PGIM35	Life Satisfaction - Work



Type	Numeric (Double)
Description	Principal Component 1
PGIPC01	Principal Component 1



Type	Numeric (Double)
Description	Principal Component 2
PGIPC02	Principal Component 2



Type	Numeric (Double)
Description	Principal Component 3
PGIPC03	Principal Component 3



Type	Numeric (Double)
Description	Principal Component 4
PGIPC04	Principal Component 4



Type	Numeric (Double)
Description	Principal Component 5
PGIPC05	Principal Component 5



Type	Numeric (Double)
Description	Principal Component 6
PGIPC06	Principal Component 6




Type	Numeric (Double)
Description	Principal Component 7
PGIPC07	Principal Component 7



Type	Numeric (Double)
Description	Principal Component 8
PGIPC08	Principal Component 8

 PGIPC09 - PC9

Type	Numeric (Double)
Description	Principal Component 9
PGIPC09	Principal Component 9

 PGIPC10 - PC10

Type	Numeric (Double)
Description	Principal Component 10
PGIPC10	Principal Component 10

 PGIPC11 - PC11

Type	Numeric (Double)
Description	Principal Component 11
PGIPC11	Principal Component 11

 PGIPC12 - PC12

Type	Numeric (Double)
Description	Principal Component 12
PGIPC12	Principal Component 12

 PGIPC13 - PC13

Type	Numeric (Double)
Description	Principal Component 13
PGIPC13	Principal Component 13

 PGIPC14 - PC14

Type	Numeric (Double)
Description	Principal Component 14
PGIPC14	Principal Component 14

 PGIPC15 - PC15

Type	Numeric (Double)
Description	Principal Component 15
PGIPC15	Principal Component 15


 PGIPC16 - PC16

Type	Numeric (Double)
Description	Principal Component 16

PGIPC16	Principal Component 16
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 PGIPC17 - PC17

Type	Numeric (Double)
Description	Principal Component 17
PGIPC17	Principal Component 17

 PGIPC18 - PC18

Type	Numeric (Double)
Description	Principal Component 18
PGIPC18	Principal Component 18

 PGIPC19 - PC19

Type	Numeric (Double)
Description	Principal Component 19
PGIPC19	Principal Component 19

 PGIPC20 - PC20

Type	Numeric (Double)
Description	Principal Component 20
PGIPC20	Principal Component 20

Physical Instances

 Polygenic Index Inventories - Release 2

Title	Polygenic Index Inventories - Release 2
File Name	ssgacpg2.sas7bdat
Case Quantity	5689
Variable Count	91

 PGIS01 - PGI_ACTIVITY-single

Type	Numeric (Double)
Description	ACTIVITY
PGIS01	Physical Activity

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-2.95E-7	1.64E-7	-5.81E-8	5.83E-8

 PGIS02 - PGI_ADHD-single

Type	Numeric (Double)
Description	ADHD
PGIS02	Attention Deficit Hyperactivity Disorder

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	2.04E-8	2.95E-7	1.59E-7	3.63E-8

PGIS03 - PGI_ADVENTURE-single

Type	Numeric (Double)
Description	ADVENTURE
PGIS03	Adventurousness

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-4.29E-7	2.37E-7	-6.78E-8	8.94E-8

PGIS04 - PGI_AFB-single

Type	Numeric (Double)
Description	AFB
PGIS04	Age First Birth

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-6.65E-7	3.06E-7	-1.71E-7	1.4E-7

PGIS05 - PGI_ASTECZRHI-single

Type	Numeric (Double)
Description	ASTECZRHI
PGIS05	Asthma/Eczema/Rhinitis

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-2.24E-7	2.46E-7	5.96E-9	6.3E-8

PGIS06 - PGI_ASTHMA-single

Type	Numeric (Double)
Description	ASTHMA
PGIS06	Asthma

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-1.57E-7	2.65E-7	4.62E-8	5.91E-8

PGIS07 - PGI_AUDIT-single

Type	Numeric (Double)
Description	AUDIT
PGIS07	Alcohol Misuse

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-1.87E-7	2.25E-7	1.21E-8	5.47E-8

 PGIS08 - PGI_BMI-single

Type	Numeric (Double)
Description	BMI
PGIS08	Body Mass Index

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-4.59E-7	9.43E-7	2.09E-7	1.94E-7

 PGIS09 - PGI_CANNABIS-single

Type	Numeric (Double)
Description	CANNABIS
PGIS09	Cannabis Use

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-1.46E-7	1.62E-7	7.12E-9	4.81E-8

 PGIS10 - PGI_CPD-single

Type	Numeric (Double)
Description	CPD
PGIS10	Cigarettes per Day

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-2.48E-7	3.65E-7	5.21E-8	8.52E-8

 PGIS11 - PGI_CP-single

Type	Numeric (Double)
Description	CP
PGIS11	Cognitive Performance

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-7.67E-7	2.95E-7	-2.3E-7	1.46E-7

 PGIS12 - PGI_DEP-single

Type	Numeric (Double)
Description	DEP
PGIS12	Depressive Symptoms

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-7.47E-8	4.1E-7	1.57E-7	6.53E-8

 PGIS13 - PGI_DPW-single

Type	Numeric (Double)
Description	DPW
PGIS13	Drinks per Week

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-2.26E-7	1.54E-7	-1.84E-8	5.19E-8

PGIS14 - PGI_EA-single

Type	Numeric (Double)
Description	EA
PGIS14	Educational Attainment

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	8.13E-7	1.52E-6	1.21E-6	9.52E-8

PGIS15 - PGI_EVERSMOKE-single

Type	Numeric (Double)
Description	EVERSMOKE
PGIS15	Ever Smoker

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-4.13E-7	3.52E-7	-3.58E-8	1.09E-7

PGIS16 - PGI_EXTRA-single

Type	Numeric (Double)
Description	EXTRA
PGIS16	Extraversion

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-4.9E-7	2.2E-7	-1.04E-7	9.18E-8

PGIS17 - PGI_FAMSAT-single

Type	Numeric (Double)
Description	FAMSAT
PGIS17	Life Satisfaction - Family

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-1.71E-7	1.7E-7	1.13E-9	4.63E-8

PGIS18 - PGI_FRIENDSAT-single

Type	Numeric (Double)
Description	FRIENDSAT
PGIS18	Life Satisfaction - Friend

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-1.87E-7	1.58E-7	-9.75E-9	4.76E-8

PGIS19 - PGI_HAYFEVER-single

Type	Numeric (Double)
Description	HAYFEVER
PGIS19	Hayfever (Allergic Rhinitis)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-2.48E-7	2.38E-7	-1.25E-9	6.92E-8

PGIS20 - PGI_HEIGHT-single

Type	Numeric (Double)
Description	HEIGHT
PGIS20	Height

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-1.9E-6	7.37E-7	-4.33E-7	3.29E-7

PGIS21 - PGI_HIGHMATH-single

Type	Numeric (Double)
Description	HIGHMATH
PGIS21	Highest Math

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-6.81E-7	2.97E-7	-1.71E-7	1.33E-7

PGIS22 - PGI_LEFTOUT-single

Type	Numeric (Double)
Description	LEFTOUT
PGIS22	Left Out of Social Activity

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-2.65E-7	2.05E-7	-2.47E-8	6.03E-8

PGIS23 - PGI_MENARCHE-single

Type	Numeric (Double)
Description	MENARCHE
PGIS23	Age First Menses

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-3.87E-7	7.84E-7	1.54E-7	1.44E-7

PGIS24 - PGI_MIGRAINE-single

Type	Numeric (Double)
Description	MIGRAINE
PGIS24	Migraine

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-1.69E-7	2.25E-7	1.35E-8	5.79E-8

PGIS25 - PGI_MORNING-single

Type	Numeric (Double)
Description	MORNING
PGIS25	Morning Person

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-6.55E-7	3.41E-7	-1.91E-7	1.31E-7

PGIS26 - PGI_NARCIS-single

Type	Numeric (Double)
Description	NARCIS
PGIS26	Narcissism

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-1.25E-7	2.28E-7	3.33E-8	4.95E-8

PGIS27 - PGI_NEARSIGHTED-single

Type	Numeric (Double)
Description	NEARSIGHTED
PGIS27	Nearsightedness

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-5.32E-7	3.55E-7	-8.69E-8	1.34E-7

PGIS28 - PGI_NEBwomen-single

Type	Numeric (Double)
Description	NEBwomen
PGIS28	Number Ever Born (women)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-2.27E-7	1.65E-7	-2.95E-8	5.48E-8

PGIS29 - PGI_NEURO-single

Type	Numeric (Double)
Description	NEURO
PGIS29	Neuroticism

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-5.62E-7	3.95E-7	-1.05E-7	1.19E-7

PGIS30 - PGI_OPEN-single

Type	Numeric (Double)
Description	OPEN
PGIS30	Openness

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-2.36E-7	2.49E-7	-1.62E-8	6.39E-8

PGIS31 - PGI_READING-single

Type	Numeric (Double)
Description	READING
PGIS31	Childhood Reading

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-1.32E-7	2.19E-7	4.39E-8	4.94E-8

PGIS32 - PGI_RELIGATT-single

Type	Numeric (Double)
Description	RELIGATT
PGIS32	Religious Attendance

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-2.18E-7	1.13E-7	-3.65E-8	4.86E-8

PGIS33 - PGI_RISK-single

Type	Numeric (Double)
Description	RISK
PGIS33	Risk Tolerance

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-3.86E-7	8.27E-8	-1.34E-7	6.58E-8

PGIS34 - PGI_SELFHEALTH-single

Type	Numeric (Double)
Description	SELFHEALTH
PGIS34	Self-Rated Health

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-5.27E-7	1.32E-7	-2.02E-7	9.96E-8

PGIS35 - PGI_SELFMATH-single

Type	Numeric (Double)
Description	SELMATH
PGIS35	Self-Rated Math Ability

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-6.17E-7	4.62E-7	-5.85E-8	1.32E-7

PGIS36 - PGI_SWB-single

Type	Numeric (Double)
Description	SWB
PGIS36	Subjective Well-Being

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-3.68E-7	1.51E-7	-8.67E-8	6.79E-8

PGIM01 - PGI_ADHD-multi

Type	Numeric (Double)
Description	ADHD
PGIM01	Attention Deficit Hyperactivity Disorder

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	3.06E-8	4.2E-7	2.16E-7	5.39E-8

PGIM02 - PGI_ADVENTURE-multi

Type	Numeric (Double)
Description	ADVENTURE
PGIM02	Adventurousness

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-4.62E-7	3.37E-7	-7.44E-8	1.11E-7

PGIM03 - PGI_AFB-multi

Type	Numeric (Double)
Description	AFB
PGIM03	Age First Birth

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-1.13E-6	1.88E-7	-4.56E-7	1.87E-7

PGIM04 - PGI_ALLERGYCAT-multi

Type	Numeric (Double)
Description	ALLERGYCAT
PGIM04	Allergy - Cat

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-2.51E-7	3.61E-7	3.43E-8	8.73E-8

PGIM05 - PGI_ALLERGYDUST-multi

Type	Numeric (Double)
Description	ALLERGYDUST
PGIM05	Allergy - Dust

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-2.35E-7	3.39E-7	3.16E-8	7.94E-8

PGIM06 - PGI_ALLERGYPOLLEN-multi

Type	Numeric (Double)
Description	ALLERGYPOLLEN
PGIM06	Allergy - Pollen

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-2.81E-7	3.66E-7	2.77E-8	9.11E-8

PGIM07 - PGI_ASTECZRHI-multi

Type	Numeric (Double)
Description	ASTECZRHI
PGIM07	Asthma/Eczema/Rhinitis

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-1.89E-7	2.73E-7	2.84E-8	6.57E-8

PGIM08 - PGI_ASTHMA-multi

Type	Numeric (Double)
Description	ASTHMA
PGIM08	Asthma

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-1.93E-7	2.83E-7	4.42E-8	6.71E-8

PGIM09 - PGI_AUDIT-multi

Type	Numeric (Double)
Description	AUDIT
PGIM09	Alcohol Misuse

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-3.19E-7	3.04E-7	-2.32E-8	8.09E-8

PGIM10 - PGI_COGEMP-multi

Type	Numeric (Double)
Description	COGEMP
PGIM10	Cognitive Empathy

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-1.96E-7	1.76E-7	-5.62E-9	4.67E-8

PGIM11 - PGI_COPD-multi

Type	Numeric (Double)
Description	COPD
PGIM11	Chronic Obstructive Pulmonary Disease

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-4.45E-8	2.86E-7	1.32E-7	4.64E-8

PGIM12 - PGI_CP-multi

Type	Numeric (Double)
Description	CP
PGIM12	Cognitive Performance

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-9.76E-7	2.38E-7	-3.46E-7	1.72E-7

PGIM13 - PGI_DELAYDISC-multi

Type	Numeric (Double)
Description	DELAYDISC
PGIM13	Delay Discounting

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-1.79E-7	4.61E-7	1.36E-7	7.96E-8

PGIM14 - PGI_DEP-multi

Type	Numeric (Double)
Description	DEP
PGIM14	Depressive Symptoms

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-2.89E-7	5.06E-7	9.28E-8	9.78E-8

PGIM15 - PGI_DPW-multi

Type	Numeric (Double)
Description	DPW
PGIM15	Drinks per Week

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-2.19E-7	1.9E-7	-2.03E-8	5.39E-8

PGIM16 - PGI_EA-multi

Type	Numeric (Double)
Description	EA
PGIM16	Educational Attainment

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-8.63E-7	2.51E-7	-2.62E-7	1.54E-7

PGIM17 - PGI_EXTRA-multi

Type	Numeric (Double)
Description	EXTRA
PGIM17	Exraversion

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-4.76E-7	2.44E-7	-1.14E-7	1.07E-7

PGIM18 - PGI_FAMSAT-multi

Type	Numeric (Double)
Description	FAMSAT
PGIM18	Life Satisfaction - Family

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-3.37E-7	1.94E-7	-5.99E-8	7.19E-8

PGIM19 - PGI_FINSAT-multi

Type	Numeric (Double)
Description	FINSAT
PGIM19	Life Satisfaction - Finance

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-4.18E-7	1.55E-7	-1.08E-7	7.45E-8

PGIM20 - PGI_FRIENDSAT-multi

Type	Numeric (Double)
Description	FRIENDSAT
PGIM20	Life Satisfaction - Friend

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-3.31E-7	2.84E-7	-4.41E-8	8.12E-8

PGIM21 - PGI_HAYFEVER-multi

Type	Numeric (Double)
Description	HAYFEVER
PGIM21	Hayfever (Allergic Rhinitis)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-2.34E-7	3.06E-7	2.08E-8	7.82E-8

PGIM22 - PGI_HIGHMATH-multi

Type	Numeric (Double)
Description	HIGHMATH
PGIM22	Highest Math

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-8.76E-7	4.24E-7	-2.28E-7	1.76E-7

PGIM23 - PGI_LEFTOUT-multi

Type	Numeric (Double)
Description	LEFTOUT
PGIM23	Left Out of Social Activity

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-4.65E-7	2.6E-7	-1.27E-7	9.54E-8

PGIM24 - PGI_LONELY-multi

Type	Numeric (Double)
Description	LONELY
PGIM24	Loneliness

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-1.45E-7	5.24E-7	1.48E-7	8.34E-8

PGIM25 - PGI_MENARCHE-multi

Type	Numeric (Double)
Description	MENARCHE
PGIM25	Age First Menses

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-3.64E-7	8.21E-7	1.77E-7	1.47E-7

PGIM26 - PGI_NEBmen-multi

Type	Numeric (Double)
Description	NEBmen
PGIM26	Number Ever Born (men)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-1.99E-7	2.47E-7	6.64E-9	5.73E-8

PGIM27 - PGI_NEBwomen-multi

Type	Numeric (Double)
Description	NEBwomen
PGIM27	Number Ever Born (women)

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-2.26E-7	2.96E-7	1.99E-9	6.89E-8

PGIM28 - PGI_NEURO-multi

Type	Numeric (Double)
Description	NEURO
PGIM28	Neuroticism

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-3.43E-7	8.78E-7	2.58E-7	1.66E-7

PGIM29 - PGI_RELIGATT-multi

Type	Numeric (Double)
Description	RELIGATT
PGIM29	Religious Attendance

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-3.67E-7	1.29E-7	-1.06E-7	6.57E-8

PGIM30 - PGI_RISK-multi

Type	Numeric (Double)
Description	RISK
PGIM30	Risk Tolerance

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-3.52E-7	1.32E-7	-1.11E-7	6.87E-8

PGIM31 - PGI_SELFHEALTH-multi

Type	Numeric (Double)
Description	SELFHEALTH
PGIM31	Self-Rated Health

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-6.13E-7	1.29E-7	-2.14E-7	1.04E-7

PGIM32 - PGI_SELFMATH-multi

Type	Numeric (Double)
Description	SELMATH
PGIM32	Self-Rated Math Ability

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-6.01E-7	4.25E-7	-9.1E-8	1.41E-7

PGIM33 - PGI_SWB-multi

Type	Numeric (Double)
Description	SWB
PGIM33	Subjective Well-Being

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-3.54E-7	2.62E-7	-2.34E-8	8.75E-8

PGIM34 - PGI_VOICEDEEP-multi

Type	Numeric (Double)
Description	VOICEDEEP
PGIM34	Age Voice Deepened

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-2.44E-7	3.42E-7	5.18E-8	7.84E-8

PGIM35 - PGI_WORKSAT-multi

Type	Numeric (Double)
Description	WORKSAT
PGIM35	Life Satisfaction - Work

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-2.42E-7	9.75E-8	-5.61E-8	4.84E-8

PGIPC01 - PC1

Type	Numeric (Double)
Description	Principal Component 1
PGIPC01	Principal Component 1

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-0.0207499	0.0995534	-2.8E-10	0.0137543...

PGIPC02 - PC2

Type	Numeric (Double)
Description	Principal Component 2
PGIPC02	Principal Component 2

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-0.0328501	0.0826052	8.56E-11	0.0137682...

PGIPC03 - PC3

Type	Numeric (Double)
Description	Principal Component 3
PGIPC03	Principal Component 3

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-0.132493	0.044604	7.04E-10	0.0135651...

PGIPC04 - PC4

Type	Numeric (Double)
Description	Principal Component 4
PGIPC04	Principal Component 4

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-0.0437303	0.158581	4.02E-10	0.0136652...

PGIPC05 - PC5

Type	Numeric (Double)
Description	Principal Component 5
PGIPC05	Principal Component 5

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-0.055103	0.0581676	3.47E-10	0.0135465...

PGIPC06 - PC6

Type	Numeric (Double)
Description	Principal Component 6
PGIPC06	Principal Component 6

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-0.0534253	0.0520667	5.09E-11	0.0135153...

PGIPC07 - PC7

Type	Numeric (Double)
Description	Principal Component 7
PGIPC07	Principal Component 7

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-0.0524707	0.052416	6E-11	0.0135344...

PGIPC08 - PC8

Type	Numeric (Double)
Description	Principal Component 8
PGIPC08	Principal Component 8

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-0.0603074	0.0522144	-3.22E-10	0.0135531...

PGIPC09 - PC9

Type	Numeric (Double)
Description	Principal Component 9
PGIPC09	Principal Component 9

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-0.0620753	0.0559343	6.27E-11	0.0135088...

PGIPC10 - PC10

Type	Numeric (Double)
Description	Principal Component 10
PGIPC10	Principal Component 10

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-0.0597868	0.0601851	2.72E-10	0.0134997...

PGIPC11 - PC11

Type	Numeric (Double)
Description	Principal Component 11
PGIPC11	Principal Component 11

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-0.0671864	0.062769	-2.72E-10	0.0135285...

PGIPC12 - PC12

Type	Numeric (Double)
Description	Principal Component 12
PGIPC12	Principal Component 12

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-0.053959	0.0495138	-3.2E-10	0.0135772...

PGIPC13 - PC13

Type	Numeric (Double)
Description	Principal Component 13
PGIPC13	Principal Component 13

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-0.0502327	0.0493144	1.6E-10	0.0135239...

PGIPC14 - PC14

Type	Numeric (Double)
Description	Principal Component 14
PGIPC14	Principal Component 14

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-0.0509684	0.0641002	2.83E-10	0.0135271...

PGIPC15 - PC15

Type	Numeric (Double)
Description	Principal Component 15
PGIPC15	Principal Component 15

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-0.0506012	0.0532817	2.83E-10	0.0135112...

PGIPC16 - PC16

Type	Numeric (Double)
Description	Principal Component 16
PGIPC16	Principal Component 16

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-0.0479391	0.053076	2.17E-10	0.0135113...

PGIPC17 - PC17

Type	Numeric (Double)
Description	Principal Component 17
PGIPC17	Principal Component 17

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-0.0533532	0.0494584	7.77E-11	0.0135334...

PGIPC18 - PC18


Type	Numeric (Double)
Description	Principal Component 18
PGIPC18	Principal Component 18

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-0.0496106	0.0519497	-1.83E-11	0.0135092...

PGIPC19 - PC19

Type	Numeric (Double)
Description	Principal Component 19
PGIPC19	Principal Component 19

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-0.0499021	0.04643	3.32E-10	0.0135775...

 PGIPC20 - PC20

Type	Numeric (Double)
Description	Principal Component 20
PGIPC20	Principal Component 20

Valid	Invalid	Minimum	Maximum	Mean	StdDev
5689	0	-0.0530433	0.0553829	2.43E-10	0.0135320...