

Wave IV DNA Data

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DAT1A - DOPAMINE TRANSPORTER-DAT1-ALLELE A

Type	Code
Measurement Unit	text
Description	Dopamine Transporter-DAT1-Allele A
3R 3R	
7R 7R	
8R 8R	
9R 9R	
10R 10R	
11R 11R	

DAT1B - DOPAMINE TRANSPORTER-DAT1-ALLELE B

Type	Code
Measurement Unit	text
Description	Dopamine Transporter-DAT1-Allele B
7R 7R	
8R 8R	
9R 9R	
10R 10R	
11R 11R	
13R 13R	

DAT1_FLG - DOPAMINE TRANSPORTER-DAT1 FLAG

Type	Code
Measurement Unit	numeric
Description	Dopamine Transporter-DAT1 FLAG
1 Genotype value from Wave III data	

 DRD4A - DOPAMINE RECEPTOR-DRD4-ALLELE A

Type	Code
Measurement Unit	text
Description	Dopamine Receptor-DRD4-Allele A
2R 2R	
3.39R 3.39R	
3R 3R	
4R 4R	
5R 5R	
6R 6R	
7R 7R	
8R 8R	

 DRD4B - DOPAMINE RECEPTOR-DRD4-ALLELE B

Type	Code
Measurement Unit	text
Description	Dopamine Receptor-DRD4-Allele B
2R 2R	
3R 3R	
4R 4R	
5R 5R	
6R 6R	
7R 7R	
8R 8R	
9R 9R	
10R 10R	

 DRD4_FLG - DOPAMINE RECEPTOR-DRD4 FLAG

Type	Code
Measurement Unit	numeric
Description	Dopamine Receptor-DRD4 FLAG

1	Genotype value from Wave III data
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HTTLPR - SEROTONIN TRANSPORTER-5HTTLPR-ALLELE A

Type	Code
Measurement Unit	text
Description	Serotonin Transporter-5HTTLPR-Allele A
14R	14R
16R	16R
18R	18R
20R	20R
22R	22R

HTTLPRB - SEROTONIN TRANSPORTER-5HTTLPR-ALLELE B

Type	Code
Measurement Unit	text
Description	Serotonin Transporter-5HTTLPR-Allele B
14R	14R
16R	16R
17R	17R
18R	18R
19R	19R
20R	20R
22R	22R

HTTLPR_F - SEROTONIN TRANSPORTER-5HTTLPR FLAG

Type	Code
Measurement Unit	numeric
Description	Serotonin Transporter-5HTTLPR FLAG
1	Genotype value from Wave III data

MAOA_VA - MONOAMINE OXIDASE A-uVNTR-ALLELE A

Type	Code
Measurement Unit	text

Description	Monoamine Oxidase A-uVNTR-Allele A	
2.5R	2.5R	
2R	2R	
3.5R	3.5R	
3R	3R	
4R	4R	
5R	5R	

MAOA_VB - MONOAMINE OXIDASE A-uVNTR-ALLELE B		
Type	Code	
Measurement Unit	text	
Description	Monoamine Oxidase A-uVNTR-Allele B	
2R	2R	
3.5R	3.5R	
3R	3R	
4R	4R	
5R	5R	

MAOA_FLG - MONOAMINE OXIDASE A-uVNTR FLAG		
Type	Code	
Measurement Unit	numeric	
Description	Monoamine Oxidase A-uVNTR FLAG	
1	Genotype value from Wave III data	

LALGSA - LaLgS-ALLELE A		
Type	Code	
Measurement Unit	text	
Description	LaLgS - Allele A	
18R	18R	
20R	20R	
L-A	L-A	
L-G	L-G	

S	S
S-G	S-G

LALGSB - LaLgS-ALLELE B

Type	Code
Measurement Unit	text
Description	LaLgS - Allele B
17R	17R
18R	18R
19R	19R
20R	20R
22R	22R
L-A	L-A
L-G	L-G
S	S

TRIA - TRIALLELIC ACTIVITY BINS IN 5HTTLPR-A

Type	Code
Measurement Unit	text
Description	Triallelic Activity Bins in 5HTTLPR-A
L'	L'
S'	S'

TRIB - TRIALLELIC ACTIVITY BINS IN 5HTTLPR-B

Type	Code
Measurement Unit	text
Description	Triallelic Activity Bins in 5HTTLPR-B
L'	L'
S'	S'

DRD2A - DOPAMINE D2 RECEPTOR-TAQIA-ALLELE A

Type	Code
Measurement Unit	text

Description	Dopamine D2 Receptor-TaqIA (rs1800497)-Allele A	
A	A	
G	G	

DRD2B - DOPAMINE D2 RECEPTOR-TAQIA-ALLELE B

Type	Code	
Measurement Unit	text	
Description	Dopamine D2 Receptor-TaqIA (rs1800497)-Allele B	
A	A	
G	G	

DRD2_FLG - FLAG FOR DRD2

Type	Code	
Measurement Unit	numeric	
Description	Flag for DRD2	
1	genotype value from Wave III data	
2	genotype from 32 Plex	
3	genotype from 144 Plex	
4	genotype from Taqman	

S000005A - RS4680 - ALLELE A

Type	Code	
Measurement Unit	text	
Description	RS4680 - Allele A	
A	A	
G	G	

S000005B - RS4680 - ALLELE B

Type	Code	
Measurement Unit	text	
Description	RS4680 - Allele B	
A	A	
G	G	

 S05_FLG - FLAG FOR RS4680

Type	Code
Measurement Unit	numeric
Description	Flag for RS4680
2	genotype from 32 Plex
3	genotype from 144 Plex
4	genotype from Taqman

 S000006A - RS12945042 - ALLELE A

Type	Code
Measurement Unit	text
Description	RS12945042 - Allele A
C	C
T	T

 S000006B - RS12945042 - ALLELE B

Type	Code
Measurement Unit	text
Description	RS12945042 - Allele B
C	C
T	T

 S06_FLG - FLAG FOR RS12945042

Type	Code
Measurement Unit	numeric
Description	Flag for RS12945042
2	genotype from 32 Plex
3	genotype from 144 Plex

 DRD5A - DOPAMINE D5 RCPTOR DINUCLEOTIDE-ALLELE A

Type	Text
Constraints	Maximum Length: 3

Description	Dopamine D5 Receptor Dinucleotide-Allele A
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DRD5B - DOPAMINE D5 RCPTOR DINUCLEOTIDE-ALLELE B

Type	Text
Constraints	Maximum Length: 3
Description	Dopamine D5 Receptor Dinucleotide-Allele B

MAOCA1A - MONOAMINE OXIDASE A DINUCLEOTDE-ALLELE A

Type	Text
Constraints	Maximum Length: 3
Description	Monoamine Oxidase A Dinucleotide - Allele A

MAOCA1B - MONOAMINE OXIDASE A DINUCLEOTDE-ALLELE B

Type	Text
Constraints	Maximum Length: 3
Description	Monoamine Oxidase A Dinucleotide - Allele B