



Project MinE Data Request Form (v0.1, 09-2016)

A. *Investigative Team.*

Indicate the researchers involved and the PI (if any) taking responsibility for all aspects of data usage.

Name	Institute	Email

B. Specify dataset requested.

Cohort	Total	Cases	Controls	Males	Females	Country	Platform (all Illumina)	Reference	Request
All	36489	13491	16592	19620	16869	-	-	-	
BE1	682	311	371	351	331	Belgium	370k	v. Es, Nat Genet, 2008	
BE2	475	225	250	272	203	Belgium	OmniExpress		
CZ1	464	228	236	269	195	Switzerland	OmniExpress		
FIN4	144	144	0	73	71	Finland	OmniExpress		
FR1	975	251	724	836	139	France	317K	Landers, PNAS, 2009	
FR2	363	363	0	193	170	France	550K		
FR3	1100	0	1100	550	550	France	OmniExpress		
GER1	866	580	286	523	343	Germany	550K		
GER2	1519	1519	0	900	619	Germany	OmniExpress		
GER3	677	0	677	257	420	Germany	Infinium		
IR1	432	0	0	231	201	Ireland	550K	Cronin, Hum Mol Genet, 2008	
IR2	230	103	127	109	121	Ireland	610K	v. Es, Nat Genet, 2009	
IR3	746	268	478	417	329	Ireland	OmniExpress		
IT3	411	311	100	219	192	Italy	660K	Fogh, Hum Mol Genet, 2014	
IT4	2899	1792	1107	1546	1353	Italy	OmniExpress		
NL1	911	461	450	540	371	Netherlands	317K	v. Es, Lancet Neurol, 2007	
NL2	1211	582	629	718	493	Netherlands	370K	v. Es, Nat Genet, 2008	
NL3	5974	0	0	2427	3547	Netherlands	550K	Hofman, Eur J Epidemiol, 2007	
NL4	3488	1226	2262	1998	1490	Netherlands	OmniExpress		
NL5	1316	697	619	772	544	Netherlands	2.5M		
PU1	94	40	54	53	41	Portugal	OmniExpress		
SP1	168	105	63	89	79	Spain	OmniExpress		
SW1	993	493	500	554	439	Sweden	370K	v. Es, Nat Genet, 2008	
SW2	552	281	271	287	265	Sweden	OmniExpress		
UK1	466	245	221	285	181	UK	317K	Landers, PNAS, 2009	
UK2	661	661	0	423	238	UK	550K	Shatunov, Lancet Neurol, 2009	
UK3	2501	0	2501	1237	1264	UK	1M	www.wtccc.org.uk	
UK4	2699	0	2699	1393	1306	UK	1M	www.wtccc.org.uk	
UK5	1228	1214	14	728	500	UK	OmniExpress		
US1	1564	753	811	975	589	USA	317K	Landers, PNAS, 2009	
US6	107	65	42	56	51	USA	OmniExpress		
US7	573	573	0	339	234	USA	OmniExpress		

C. Research Question, Goal, or Specific Aims

Provide a brief description (e.g., 1 paragraph) describing the aims of the proposal and the research questions to be addressed.

D. Analytic Plan

Provide a brief description of the analyses to be performed to address the research questions described above. Include relevant details e.g. phenotype definition, QC, analysis, plans to address population stratification and other co-founder, power.

E. Data Usage Policy

Date	
Name	

By checking the box you indicate that you have read, understood and agreed to the Project Mine Data Usage Policy.