

File-based localization of numerical perturbations in data analysis pipelines

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1. SUPPLEMENTARY MATERIAL

We used unprocessed data from 20 subjects from the HCP data releases of the 1200 Subject project available in [the ConnectomeDB repository](#). Table S1 shows a summary of the subjects.

Table S1. Summary of the subjects used in the experiments.

Subject	Release ¹	Acquisition ²	Gender	Age
101309	S500	Q06	M	26-30
102008	S500	Q06	M	22-25
102311	S500	Q06	F	26-30
103414	Q2	Q02	F	22-25
103515	Q1	Q02	F	26-30
103818	Q1	Q01	F	31-35
105014	S500	Q05	F	26-30
105115	Q2	Q02	M	31-35
106319	Q3	Q03	M	26-30
106521	S500	Q06	F	26-30
107321	S500	Q04	F	22-25
107422	S500	Q07	M	22-25
108121	S500	Q04	F	26-30
108323	S500	Q04	F	26-30
113922	S500	Q04	M	31-35
140420	Q2	Q02	F	26-30
140824	Q3	Q04	M	31-35
140925	S500	Q04	F	22-25
142424	Q3	Q03	M	26-30
142828	Q1	Q01	M	31-35

¹ Release refers to the HCP data release in which this subject's data was initially published to ConnectomeDB

² Acquisition indicates the Quarter in which this subject's data was initially acquired