

Supplementary_Table_4

Description

This table contains the different log-2 thresholds (LT) and window sizes (WS) used in the study.

Dataset / Platform	Sub-dataset	Samples / Haplogroup Pools	Log-2 ratio threshold	Window size	Reference
Low coverage Illumina	Low-coverage (2.3x)	NA12003,NA06994,NA07051,NA11829,NA11881,NA11919,NA11992,NA12750,NA12155,NA10851 NA11831 NA12043 NA12045 N	1	10 kb	Low coverage NA12891 (4.2x) High
	YRI Trio father (26.1x)	NA19239	0,6	3 kb	coverage NA12891 (26.3x) LOW
Low-to-high coverage Illumina	Low coverage (3.9x - 4.3x)	N and C	1	10 kb	coverage NA12891 (4.2x) High
	High coverage (8.4x - 22.8x)	O3e, R1b1b2, O2b, D, R1, E1b1a, I1, and E1b1a8a	0,6	3 kb	coverage NA12891 (26.3x) High
High coverage Complete Genomics	High coverage (20.3x - 27.7x)	NA06994,NA10851,NA07357,NA18558,NA18940,NA18504,NA18501	0,6	3 kb	coverage NA12891 (24.5x)