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Supplemental Data

Mutations in *C12orf65*

in Patients with Encephalomyopathy

and a Mitochondrial Translation Defect

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Table S1. Homozygous Regions Larger than 5 Mb in the DNA of Patient 1

Chromosome	SNPs	Interval (Mb)
1	rs1347539 - rs1414904	76.69–95.34
1	rs10495094 - rs1570105	214.51–230.74
1	rs1072320 - rs1892445	236.31–qter
3	rs1112189 - rs1421165	144.51–179.11
6	rs6911727 - rs449159	9.06–14.97
8	rs10488368 - rs10503691	Pter–20.67
11	rs1486911 - rs10502234	110.26–119.41
12	rs1106349 - rs10492049	117.35–125.52
15	rs1532517 - rs1672407	22.08–29.23
16	rs10500362 - rs1898680	8.14–13.18
16	rs10521238 - rs10514487	50.12–78.74
17	rs10521195 - rs63953	12.10–28.68
20	rs4142363 - rs4811374	10.98–50.71
21	rs2835256 - rs10483083	36.34–qter