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Erratum

The authors of the article entitled 'CRASH syndrome: Clinical spectrum of corpus callosum hypoplasia, retardation, adducted thumbs, spastic paraparesis and hydrocephalus due to mutations in one single gene, L1' (Eur J Hum Genet 1995;3:273–284) have requested that we print a revised table 1 for their paper. The correct table 1 is printed here. They regret any inconvenience this may have caused.

Table 1. L1 mutations in HSAS, MASA, SP1 and ACC families

No.	Mutation			Intron/exon	Domain	Disease	Ref.
	cDNA level	protein level					
1	400 g+5→a	FS 108	splice site	I 4	Ig1	HSAS	29
2	G551A	R184Q	missense	E 6	Ig2	HSAS	30
3	C630G	H210Q	missense	E6	Ig2	MASA/ACC	30, 32
4	G791A	C264Y	missense	E 7	Ig3	HSAS	28
5	G1354A	G452R	missense	E 11	Ig5	HSAS	30
6	C1453T	R485STOP	nonsense	E 12	Ig5	HSAS	30
7	G1792A	D598N	missense	E 14	Ig6	MASA	32
8	2432a-19→c	1) 811 ins 23 AA 2) skipping ex. 19	branch point	I 18	Fn2	HSAS	26
9	2884 del G	FS 962	frameshift	E 22	Fn4	HSAS	30
10	3489 del TG	FS 1164	frameshift	E 26	cytoplasmic	SP1	30
11	C3581T	S1194L	missense	E 28	cytoplasmic	MASA	31
12	3543 dpl 125 bp	FS 1223	duplication	I 27-E 28	cytoplasmic	HSAS	27
13	Del3543→end	Del 1181→end	deletion	I 27-end	cytoplasmic	MASA	32