

Table 1 (Continued)

No.	Exon/ intron	Family no.	Type of mutation	cDNA	Protein	F/S	Onset of phenotype	Pure/complex	Reference/ novel
34	Ex 12	25910	Nonsense	c.1417C>T	p.Gln473Term	F	< 10	Autonomic nervous system	Novel
35	Ex 12	24255	Insertion	c.1462_1463insTA	p.Arg488IlefsTerm530	F	> 35	Pure	Novel
36	Ex 13	25923	Missense	c.1495C>T	p.Arg499Cys	F	< 10	Pure	7
37	Ex 13	21929	Missense	c.1496G>A	p.Arg499His	F	< 10	Trunk ataxia	39
38	Ex 13	19598	Missense	c.1507C>T	p.Arg503Trp	?	?	?	14
39	Ex 14	21900	Missense	c.1540A>G	p.Arg514Gly	F	?	?	Novel
40	Ex 14	21985	Missense	c.1540A>G	p.Arg514Gly	F	> 35	?	Novel (2)
41	Ex 15	24230	Insertion	c.1649_1650insCCTAAC	p.S50_551insLeuThr	F	< 35	Pure	Novel
42	Ex 15	19591	Missense	c.1664A>G	p.Asp555Gly	F	< 35	Pure	Novel
43	Ex 15	25941	Missense	c.1670C>T	p.Ala557Val	F	< 35	Pure	Novel
44	Ex 15	21920	Nonsense	c.1684C>T	p.Arg562Term	?	?	?	8
45	Ex 15	21967	Nonsense	c.1684C>T	p.Arg562Term	?	> 35	Pure	8
46	Ex 15	21974	Nonsense	c.1684C>T	p.Arg562Term	F	> 35	Pure	8
47	Ex 15	24201	Nonsense	c.1684C>T	p.Arg562Term	F	< 35	Pure	8
48	Ex 15	25912	Nonsense	c.1684C>T	p.Arg562Term	F	> 35	Pure	8
49	Ex 16	19594	Nonsense	c.1702C>T	p.Gln568Term	?	?	?	Novel
50	Ex 17	19597	Missense	c.1821G>C	p.Trp607Cys	?	?	?	13
51	Ex 17	25936	Missense	c.1821G>C	p.Trp607Cys	F	< 35	Pure	13
52	Ex 1- Ex 3	24278	Exon deletion	c.1-?_682+?del	Unknown	?	?	?	19
53	Ex 2- Ex 9	21976	Exon deletion	c.416-?_1493+?del	Unknown	F	< 35	Pure	Novel
54	Ex 8	21968	Exon deletion	c.1099-?_1173+?del	Unknown	F	< 10	Pure	Novel
55	Ex 9- Ex 17	21940	Exon deletion	c.1174-?_1851+?del	Unknown	F	> 35	Pure	Novel
56	Ex 2- Ex 16	24270	Exon deletion	c.416-?_1728+?del	Unknown	F	> 35	Pure	40
57	Ex 17	24281	Exon deletion	c.1729-?_18511?del	Unknown	?	?	?	19

F, familial; S, sporadic.

Array-CGH fine mapping of minor and cryptic HR-CGH detected genomic imbalances in 80 out of 590 patients with abnormal development

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‘dim(5)(q35.1qter)’ should be changed to ‘enh(5)(q35.1qter)’.

Since the publication of the above paper, the authors have identified one error regarding Table 1, row No 13:

The authors would like to apologise for this mistake.