

- 3 Koolen DA, Sharp AJ, Hurst JA *et al*: Clinical and molecular delineation of the 17q21.31 microdeletion syndrome. *J Med Genet* 2008; **45**: 710–720.
- 4 Ben-Shachar S, Ou Z, Shaw CA *et al*: 22q11.2 distal deletion: a recurrent genomic disorder distinct from DiGeorge syndrome and velocardiofacial syndrome. *Am J Hum Genet* 2008; **82**: 214–221.
- 5 Ballif BC, Hornor SA, Jenkins E *et al*: Discovery of a previously unrecognized microdeletion syndrome of 16p11.2-12.2. *Nat Genet* 2007; **39**: 1071–1073.
- 6 Ballif BC, Theisen A, Coppinger J *et al*: Expanding the clinical phenotype of the 3q29 microdeletion syndrome and characterization of the reciprocal microduplication. *Mol Cytogenet* 2008; **1**: 8.
- 7 Sharp AJ, Selzer RR, Veltman JA *et al*: Characterization of a recurrent 15q24 microdeletion syndrome. *Hum Mol Genet* 2007; **16**: 567–572.
- 8 Ullmann R, Turner G, Kirchhoff M *et al*: Array CGH identifies reciprocal 16p13.1 duplications and deletions that predispose to autism and/or mental retardation. *Hum Mutat* 2007; **28**: 674–682.
- 9 Kleefstra T, Brunner HG, Amiel J *et al*: Loss-of-function mutations in euchromatin histone methyl transferase 1 (EHMT1) cause the 9q34 subtelomeric deletion syndrome. *Am J Hum Genet* 2006; **79**: 370–377.
- 10 Petrij F, Giles RH, Dauwerse HG *et al*: Rubinstein-Taybi syndrome caused by mutations in the transcriptional co-activator CBP. *Nature* 1995; **376**: 348–351.
- 11 Breuning MH, Dauwerse HG, Fugazza G *et al*: Rubinstein-Taybi syndrome caused by submicroscopic deletions within 16p13.3. *Am J Hum Genet* 1993; **52**: 249–254.
- 12 Vissers LE, de Vries BB, Osoegawa K *et al*: Array-based comparative genomic hybridization for the genome-wide detection of submicroscopic chromosomal abnormalities. *Am J Hum Genet* 2003; **73**: 1261–1270.
- 13 Koolen DA, Vissers LE, Nillesen W *et al*: A novel microdeletion, del(2)(q22.3q23.3) in a mentally retarded patient, detected by array-based comparative genomic hybridization. *Clin Genet* 2004; **65**: 429–432.
- 14 Jaillard S, Dubourg C, Gérard-Blanluet M *et al*: 2q23.1 microdeletion identified by array-CGH: an emerging phenotype with Angelman-like features? *J Med Genet* 2008 (e-pub ahead of print).
- 15 Wagenstaller J, Spranger S, Lorenz-Depiereux B *et al*: Copy-number variations measured by single-nucleotide-polymorphism oligonucleotide arrays in patients with mental retardation. *Am J Hum Genet* 2007; **81**: 768–779.
- 16 De Gregori M, Ciccone R, Magini P *et al*: Cryptic deletions are a common finding in ‘balanced’ reciprocal and complex chromosome rearrangements: a study of 59 patients. *J Med Genet* 2007; **44**: 750–762.
- 17 de Vries BB, Pfundt R, Leisink M *et al*: Diagnostic genome profiling in mental retardation. *Am J Hum Genet* 2005; **77**: 606–616.
- 18 Schouten JP, McElgun CJ, Waaijer R, Zwijnenburg D, Diepvens F, Pals G: Relative quantification of 40 nucleic acid sequences by multiplex ligation-dependent probe amplification. *Nucleic Acids Res* 2002; **30**: e57.
- 19 Rozen S, Skaletsky H: Primer3 on the WWW for general users and for biologist programmers. *Methods Mol Biol* 2000; **132**: 365–386.
- 20 Marcelis CL, Hol FA, Graham GE *et al*: Genotype-phenotype correlations in MYCN-related Feingold syndrome. *Hum Mutat* 2008; **29**: 1125–1132.
- 21 Livak KJ, Schmittgen TD: Analysis of relative gene expression data using real-time quantitative PCR and the 2(-Delta Delta C(T)) Method. *Methods* 2001; **25**: 402–408.
- 22 Clayton-Smith J, Laan L: Angelman syndrome: a review of the clinical and genetic aspects. *J Med Genet* 2003; **40**: 87–95.
- 23 Gropman AL, Duncan WC, Smith AC: Neurologic and developmental features of the Smith-Magenis syndrome (del 17p11.2). *Pediatr Neurol* 2006; **34**: 337–350.
- 24 Roloff TC, Ropers HH, Nuber UA: Comparative study of methyl-CpG-binding domain proteins. *BMC Genomics* 2003; **4**: 1.
- 25 Doyon Y, Selleck W, Lane WS, Tan S, Cote J: Structural and functional conservation of the NuA4 histone acetyltransferase complex from yeast to humans. *Mol Cell Biol* 2004; **24**: 1884–1896.
- 26 Perry J: The Epc-N domain: a predicted protein-protein interaction domain found in select chromatin associated proteins. *BMC Genomics* 2006; **7**: 6.
- 27 Kramer JM, van BH: Genetic and epigenetic defects in mental retardation. *Int J Biochem Cell Biol* 2009; **41**: 96–107.

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## Corrigendum to: The 2q23.1 microdeletion syndrome: clinical and behavioural phenotype

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Since the publication of the above paper, the authors noticed a co-author was missing from the authors' list: Dr Susan Moloney, and her affiliation is MBBS FRACP, Department of Paediatrics, Gold Coast Health Service District, Southport, Gold Coast, Queensland, Australia. The complete authors' list is reproduced below:

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The authors would like to apologise for this mistake.