

- neurotransmission: Genotype-related features of dystonia. *Neurology* 2009;**72**:2097–103.
31. **Engel J**, Smallwood A, Harper A, Higgins MJ, Oshimura M, Reik W, Schofield PN, Maher ER. Epigenotype-phenotype correlations in Beckwith-Wiedemann syndrome. *J Med Genet* 2000;**37**:921–6.
  32. **Azzi S**, Rossignol S, Steunou V, Sas T, Thibaud N, Danton F, Le Jule M, Heinrichs C, Cabrol S, Gicquel C, Le Bouc Y, Netchine I. Multilocus methylation analysis in a large cohort of 11p15-related foetal growth disorders (Russell Silver and Beckwith Wiedemann syndromes) reveals simultaneous loss of methylation at paternal and maternal imprinted loci. *Hum Mol Genet* 2009;**18**:4724–33.
  33. **Maher ER**. Imprinting and assisted reproductive technology. *Hum Mol Genet* 2005;**14**:133–8.
  34. **Svensson J**, Bjornstahl A, Ivarsson SA. Increased risk of Silver-Russell syndrome after in vitro fertilization? *Acta Paediatr* 2005;**94**:1163–5.
  35. **Schieve LA**, Meikle SF, Ferre C, Peterson HB, Jeng G, Wilcox LS. Low and very low birth weight in infants conceived with use of assisted reproductive technology. *N Engl J Med* 2002;**346**:731–7.
  36. **Doornbos ME**, Maas SM, McDonnell J, Vermeiden JP, Hennekam RC. Infertility, assisted reproduction technologies and imprinting disturbances: a Dutch study. *Hum Reprod* 2007;**22**:2476–80.
  37. **Barker DJ**, Hales CN. Type 2 (non-insulin-dependent) diabetes mellitus: the thrifty phenotype hypothesis. *Diabetologia* 1992;**35**:595–601.
  38. **Bruce S**, Hannula-Jouppi K, Puoskari M, Fransson I, Simola KO, Lipsanen-Nyman M, Kere J. Submicroscopic genomic alterations in Silver-Russell syndrome and Silver-Russell-like patients. *J Med Genet*. Published Online First: 2009 Sep 14.

## Corrections

**Wang B**, Carter RE, Jaffa MA, Nakerakanti S, Lackland D, Lopes-Virella M, Trojanowska M, Luttrell LM, Jaffa AA, The DCCT/EDIC Study Group. Genetic variant in the promoter of connective tissue growth factor gene confers susceptibility to nephropathy in type 1 diabetes. *J Med Genet* 2010;**47**:391–7. doi:10.1136/jmg.2009.073098. There is an error in the abstract of this paper: ‘SAMD1’ should read ‘SMAD1’.

*J Med Genet* 2010;**47**:768. doi:10.1136/jmg.2009.073098corr1

**Lagarde A**, Rouleau E, Ferrari A, et al. Germline APC mutation spectrum derived from 863 genomic variations identified through a 15-years medical genetics service to French FAP patients. *J Med Genet* 2010;**47**:721–2. Published Online First: 3 August 2010. doi:10.1136/jmg.2010.078964. The address of the website mentioned in this paper has changed from [http://fap.taenzer.me/home.php?select\\_db=APC](http://fap.taenzer.me/home.php?select_db=APC) to <http://www.lovd.nl/APC>.

*J Med Genet* 2010;**47**:768. doi:10.1136/jmg.2009.078964corr1