

<b>Review article</b>	
Rett syndrome and the <i>MECP2</i> gene <i>T Webb, F Latif</i>	217
<b>Original articles</b>	
Angelman syndrome phenotype associated with mutations in <i>MECP2</i> , a gene encoding a methyl CpG binding protein <i>P Watson, G Black, S Ramsden, M Barrow, M Super, B Kerr, J Clayton-Smith</i>	224
Prevalence of mitochondrial DNA mutations in childhood/congenital onset non-syndromal sensorineural hearing impairment <i>T P Hutchin, K R Thompson, M Parker, V Newton, M Bitner-Glindzicz, R F Mueller</i>	229
Genetic association of an <i>LBP-1c/CP2/LSF</i> gene polymorphism with late onset Alzheimer's disease <i>A E Taylor, A Yip, C Brayne, D Easton, J G Evans, J Xuereb, N Cairns, M M Esiri, D C Rubinsztein</i>	232
A polymorphism in the gene for microsomal epoxide hydrolase is associated with pre-eclampsia <i>P L M Zusterzeel, W H M Peters, W Visser, K J M Hermsen, H M J Roelofs, E A P Steegers</i>	234
<b>Letters to the Editor</b>	
Autosomal dominant polycystic kidney disease unlinked to the <i>PKD1</i> and <i>PKD2</i> loci presenting as familial cerebral aneurysm <i>R S McConnell, D C Rubinsztein, T F Fannin, C S McKinsty, B Kelly, I C Bailey, A E Hughes</i>	238
Detection of heterozygous <i>SMN1</i> deletions in SMA families using a simple fluorescent multiplex PCR method <i>P Saugier-veber, N Drouot, S Lefebvre, F Charbonnier, E Vial, A Munnich, T Frébourg</i>	240
Low prevalence of <i>SPINK1</i> gene mutations in adult patients with chronic idiopathic pancreatitis <i>J Ockenga, T Dörk, M Stuhmann</i>	243
Interaction of coding region mutations and the Gilbert-type promoter abnormality of the <i>UGT1A1</i> gene causes moderate degrees of unconjugated hyperbilirubinaemia and may lead to neonatal kernicterus <i>A Kadakol, B S Sappal, S S Ghosh, M Lowenheim, A Chowdhury, S Chowdhury, A Santra, I M Arias, J R Chowdhury, N R Chowdhury</i>	244
Identification of two novel mutations in the <i>CACNA1A</i> gene responsible for episodic ataxia type 2 <i>K A Scoggan, T Chandra, R Nelson, A F Hahn, D E Bulman</i>	249
Detection of 11 germline inactivating <i>TP53</i> mutations and absence of <i>TP63</i> and <i>HCHK2</i> mutations in 17 French families with Li-Fraumeni or Li-Fraumeni-like syndrome <i>G Bougeard, J-M Limacher, C Martin, F Charbonnier, A Killian, O Delattre, M Longy, P Jonveaux, J-P Fricker, D Stoppa-Lyonnet, J-M Flaman, T Frébourg</i>	253
A distinct splice form of <i>APC</i> is highly expressed in neurones but not commonly mutated in neuroepithelial tumours <i>K Steigerwald, I M Santoro, J J Kordich, V Gismondi, C Trzepacz, M Badiali, F Giangaspero, M G Ballo, J S Graham, N Ratner, A M Lowy, L Varesco, J Groden</i>	257
Anauxetic dysplasia, a spondylometaepiphyseal dysplasia with extreme dwarfism <i>D Horn, E Rupperecht, J Kunze, J Spranger</i>	262
Adducted thumb-club foot syndrome in sibs of a consanguineous Austrian family <i>A R Janecke, K Unsinn, A Kreczy, I Baldissera, I Gassner, N Neu, G Utermann, T Müller</i>	265
Diaphragmatic hernia, hydrocephalus, and cardiac malformations in four pregnancies of a non-consanguineous couple <i>C D Delozier-Blanchet, J Lespinasse, M A Brundler, P Extermann</i>	269
Deletion 22q11 syndrome: acknowledging a lost eponym as we say farewell to an acronym <i>P D Turnpenny, R W Pigott</i>	271
Do patients with maternal uniparental disomy for chromosome 7 have a distinct mild Silver-Russell phenotype? <i>K Hannula, J Kere, S Pirinen, C Holmberg, M Lipsanen-Nyman</i>	273
<b>Book review</b>	279
<b>Instructions for authors</b>	280
<b>Electronic letters</b>	
No evidence for mosaicism in Silver-Russell syndrome <i>D Monk, M Hitchins, S Russo, M Preece, P Stanier, G E Moore</i>	e11
New problems in testing for Huntington's disease: the issue of intermediate and reduced penetrance alleles <i>A Maat-Kievit, M Losekoot, H van den Boer-van den Berg, G-J van Ommen, M Niermeijer, M Breuning, A Tibben</i>	e12

