

- 7 **The French Parkinson's Disease Genetics Study Group.** Apolipoprotein E genotype in familial Parkinson's disease. *J Neural Neurosurg Psych* 1997;**63**:394–5.
- 8 **Posse de Chaves EI,** Rusinol AE, Vance DE, Campenot RB, Vance JE. Role of lipoproteins in the delivery of lipids to axons during axonal regeneration. *J Biol Chem* 1997;**272**:30766–73.
- 9 **Mahley RW,** Rall SC. Apolipoprotein E: Far more than a lipid transport protein. *Annu Rev Genomics Hum Genet* 2000;**1**:507–37.
- 10 **Laskowitz DT,** Sheng H, Bart RD, Joyner KA, Roses AD, Warner DS. Apolipoprotein E-deficient mice have increased susceptibility to focal cerebral ischaemia. *J Cereb Blood Flow Metab* 1997;**17**:753–758.
- 11 **Nathan BP,** Bellosta S, Sanan DA, Weisgraber KH, Mahley RW, Pitas RE. Differential effects of apolipoproteins E3 and E4 on neuronal growth in vitro. *Science* 1994;**264**:850–2.
- 12 **Becher J-C,** Bell JE, Keeling JW, McIntosh N, Wyatt B. The Scottish National Perinatal Neuropathology Study. Clinicopathological correlation in early neonatal deaths. *Arch Dis Child* 2004;**89**:F399–407.
- 13 **Becher J-C,** Bell JE, Keeling JW, McIntosh N, Wyatt B. The Scottish Perinatal Neuropathology Study – clinic-pathological correlation in stillbirths. *BJOG* 2006;**113**:310–17.
- 14 **Davignon J,** Gregg RE, Sing CF. Apolipoprotein E polymorphism and atherosclerosis. *Arteriosclerosis* 1988;**8**:1–21.
- 15 **Cumming AM,** Robertson FW. Polymorphism at the Apoprotein-E locus in relation to risk of coronary disease. *Clin Genet* 1984;**25**:310–13.
- 16 **Becher J-C,** Bell JE, McIntosh N, Keeling JW. The distribution of apolipoprotein E alleles in a Scottish healthy newborn population. *Biol Neonate* 2005;**88**:164–7.
- 17 **Hixson JE,** Vernier DT. Restriction isotyping of human apolipoprotein E by gene amplification and cleavage with HhaI. *J Lipid Res* 1990;**31**:545–8.
- 18 **Zetterberg H,** Palmer M, Ricksten A, Poirier J, Palmqvist L, Rymo L, Zafiroopoulos A, Arvanitis DA, Spandidos DA, Blennow K. Influence of the apolipoprotein E  $\epsilon$ 4 allele on human embryonic development. *Neurosci Lett* 2002;**324**:189–92.
- 19 **Wright RO,** Hu H, Silverman EK, Tsaih SW, Schwartz J, Bellinger D, Palazuelos E, Weiss ST, Hernandez-Avila M. Apolipoprotein E genotype predicts 24-month bayley scales infant development score. *Pediatr Res* 2003;**54**:819–25.
- 20 **Oria RB,** Patrick PD, Zhang H, Lorntz B, de Castro Costa CM, Brito GA, Barrett LJ, Lima AA, Guerrant RL. ApoE4 protects the cognitive development in children with heavy diarrhea burdens in Northeast Brazil. *Pediatr Res* 2005;**57**:310–16.
- 21 **Hubacek JA,** Pitha J, Skodova Z, Adamkova V, Lanska V, Poledne R. A possible role of apolipoprotein E polymorphism in predisposition to higher education. *Neuropsychobiology* 2001;**43**:200–3.
- 22 **Puttonen S,** Elovainio M, Kivimaki M, Lehtimaki T, Keltikangas-Jarvinen L. The combined effects of apolipoprotein E polymorphism and low-density lipoprotein cholesterol on cognitive performance in young adults. *Neuropsychobiology* 2003;**48**:35–40.
- 23 **Nagy B,** Rigo J, Fintor L, Karadi I, Toth T. Apolipoprotein E alleles in women with severe pre-eclampsia. *J Clin Pathol* 1998;**51**:324–5.
- 24 **Nagy B,** Rigo J, Fintor L, Romics L, Papp Z, Karadi I. Distribution of apolipoprotein(a) isoforms in normotensive a severe preeclamptic women. *J Matern Fetal Med* 1999;**8**:270–4.
- 25 **Makkonen N,** Heinonen S, Hiltunen M, Helisalmi S, Mannermaa A, Kirkinen P. Apolipoprotein E alleles in women with pre-eclampsia. *J Clin Pathol* 2001;**54**:652–4.
- 26 **Infante-Rivard C,** Levy E, Rivard GE, Guiguet M, Feoli-Fonseca JC. Small babies receive the cardiovascular protective apolipoprotein epsilon 2 allele less frequently than expected. *J Med Genet* 2003;**40**:626–9.
- 27 **Barker DJ,** Eriksson JG, Forsen T, Osmond C. Fetal origins of adult disease: strength of effects and biological basis. *Int J Epidemiol* 2002;**31**:1235–9.
- 28 **Nicoll JAR,** Burnett C, Love S, Graham DI, Dewar D, Ironside JW, Stewart J, Vinters HV. High frequency of Apolipoprotein E  $\epsilon$ 2 allele in haemorrhage due to cerebral amyloid angiopathy. *Ann Neural* 1997;**41**:716–21.
- 29 **Lendon CL,** Han BH, Salimi K, Fagan AM, Behrens MI, Muller MC, Holtzman DM. No effect of apolipoprotein E on neuronal cell death due to excitotoxic and apoptotic agents in vitro and neonatal hypoxia ischaemia in vivo. *Eur J Neurosci* 2000;**12**:2235–42.
- 30 **Horsburgh K,** Graham DI, Stewart J, Nicoll JAR. Influence of Apolipoprotein E genotype on neuronal damage and ApoE immunoreactivity in human hippocampus following global ischaemia. *J Neuropath Exp Neurol* 1999;**58**:227–34.

## CORRECTION

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In the Original article titled, survivin-directed RNA interference cocktail is a potent suppressor of tumour growth in vivo (*J Med Genet* 2006; **43**:119–128) figure 3B, top panel was incorrect. The original legend printed for figure 3B is unchanged. The authors apologise for this error. A full corrected figure 3B is available on the JMG website at <http://www.jmedgenet.com/supplemental>.