

- 27 **Morris GP**, Beck PL, Herridge MS, *et al.* Hapten-induced model of chronic inflammation and ulceration in the rat. *Gastroenterology* 1989;**96**:795–803.
- 28 **Dieleman LA**, Palmen MJ, Akol H, *et al.* Chronic experimental colitis induced by dextran sulfate sodium (DSS) is characterized by Th1 and Th2 cytokines. *Clin Exp Immunol* 1998;**114**:385–91.
- 29 **Wardle TD**, Hall L, Turnberg LA. Use of coculture of colonic mucosal biopsies to investigate the release of eicosanoids by inflamed and uninfamed mucosa from patients with inflammatory bowel disease. *Gut* 1992;**33**:1644–51.
- 30 **Hata Y**, Kawabe T, Hiraishi H, *et al.* Hydrogen peroxide-mediated cytotoxicity to cultured colonic epithelial cells. *Life Sci* 1997;**60**:2221–30.
- 31 **Baten A**, Sakamoto K, Shamsuddin AM. Long-term culture of normal human colonic epithelial cells in vitro. *FASEB J* 1992;**6**:2726–34.
- 32 **Roediger WEW**, Truelove SC. Method of preparing isolated colonic epithelial cells (colonocytes) for metabolic studies. *Gut* 1979;**20**:484–8.
- 33 **Masola B**, Evered DF. Preparation of rat enterocyte mitochondria. *Biochem J* 1984;**218**:441–7.
- 34 **Bergmeyer HU**, ed. *Methods of enzymatic analysis*. New York: Academic Press, 1974:3.
- 35 **Daniel R**, Philip LS, Lester WS, *et al.* Inflammatory mediators of experimental colitis in rats. *Gastroenterology* 1989;**97**:326–37.
- 36 **Grisham MB**, Johnson GG, Lancaster JR Jr. Quantitation of nitrate and nitrite in extracellular fluids. *Methods Enzymol* 1996;**268**:237–46.
- 37 **Ohkawa H**, Ohishi N, Yagi K. Assay for lipid peroxides in animal tissues by thiobarbituric acid reaction. *Anal Biochem* 1979;**95**:351–358.
- 38 **Middleton SJ**, Shorthouse M, Hunter JO. Increased nitric oxide synthesis in ulcerative colitis. *Lancet* 1993;**341**:465–6.
- 39 **Rachmilewitz D**, Stampler JS, Bachwich D, *et al.* Enhanced colonic nitric oxide generation and nitric oxide synthase activity in ulcerative colitis and Crohn's disease. *Gut* 1995;**36**:718–23.
- 40 **Grisham MB**, Specian RD, Zimmerman TE. Effects of nitric oxide synthase inhibition on the pathophysiology observed in a model of chronic granulomatous colitis. *J Pharmacol Exp Ther* 1994;**271**:1114–21.
- 41 **Nathan C**. Nitric oxide as a secretory product of mammalian cells. *FASEB J* 1992;**6**:3051–64.
- 42 **Tepperman BL**, Brown JF, Whittle BJR. Nitric oxide synthase induction and intestinal epithelial cell viability in rats. *Am J Physiol* 1993;**265**:G214–18.
- 43 **Hata Y**, Kawabe T, Hiraishi H, *et al.* Antioxidant defenses of cultured colonic epithelial cells against reactive oxygen metabolites. *Eur J Pharmacol* 1997;**321**:113–19.
- 44 **Reiter RJ**. The role of the neurohormone melatonin as a buffer against macromolecular oxidative damage. *Neurochem Int* 1995;**27**:453–60.

CORRECTION

doi: 10.1136/pgmj.2004.030825corr1

There were some editorial errors in this article by Dr Guo and others (2005;**81**:526–9). The data for the second to last row in table 2 should have read for column T/T 7 (36.9 [not 2 (10.5)]; for column C/C 2 (10.5) [not 7 (36.9)]; for column T 24 (63.2) [not 14 (36.8)]; and for column C 14 (36.8) [not 24 (63.2)]. The data for the last row should have read for column T/T 15 (34.1) [not 2 (4.5)]; for column C/C 2 (4.5) [not 15 (34.1)]; for column T 57 (64.8) [not 31 (35.2)]; and for column C 31 (35.2) [not 57 (64.8)].

CORRECTION

doi: 10.1136/pgmj.2004.024463corr1

An author's error occurred in this review by Dr Bycroft and others (2005;**81**:232–5). The name of the third author should have read E A L Chung [not E A L Choong].