

CONTENTS

Volume 91, part 1

July 1996

Editorial	1
EDITORIAL REVIEW	
Adrenomedullin by A. M. RICHARDS, M. G. NICHOLLS, L. LEWIS and J. G. LAINCHBURY	3–16
PAPERS	
Spiral laminar flow <i>in vivo</i> by P. A. STONEBRIDGE, P. R. HOSKINS, P. L. ALLAN and J. F. F. BELCH	17–21
Smooth muscle-derived nitric oxide is elevated in isolated forearm veins in human alcoholic cirrhosis by J. RYAN, G. JENNINGS, F. DUDLEY and J. CHIN-DUSTING	23–28
Acute haemodynamic responses and inhibition of tumour necrosis factor- α by pentoxifylline in rats with cirrhosis by T. SOUPISON, S. YANG, C. BERNARD, R. MOREAU, P. KIRSTETTER, M. D'ALMEIDA, S. CAILMAIL, A. TEDGUI and D. LEBREC	29–33
Impact of changes in respiratory frequency and posture on power spectral analysis of heart rate and systolic blood pressure variability in normal subjects and patients with heart failure by J. E. SANDERSON, L. Y. C. YEUNG, D. T. K. YEUNG, R. L. C. KAY, B. TOMLINSON, J. A. J. H. CRITCHLEY, K. S. WOO and L. BERNARDI	35–43
Ambulatory monitoring of blood pressure disturbs sleep and raises systolic pressure at night in patients suspected of suffering from sleep-disordered breathing by E. HEUDE, P. BOURGIN, P. FEIGEL and P. ESCOURROU	45–50
Non-invasive measurement of cardiac oxygenation and haemodynamics during transient episodes of coronary artery occlusion and reperfusion in the pig by M. S. THORNILEY, A. LAHIRI, B. GLENVILLE, C. SHUREY, G. BAKER, U. RAVEL, J. CRAWLEY and C. J. GREEN	51–58
Abnormal baroreceptor-cardiac reflex sensitivity is not detected by conventional tests of autonomic function in patients with insulin-dependent diabetes mellitus by P. J. WESTON, M. A. JAMES, R. PANERAI, P. G. McNALLY, J. F. POTTER, H. THURSTON and J. D. SWALES	59–64
Potential confounding effect of hand-warming on the measurement of insulin sensitivity by J. R. PETRIE, S. UEDA, A. D. MORRIS, H. L. ELLIOTT and J. M. C. CONNELL	65–71
α_1 -Adrenoceptors in normal and hyperalgesic human skin by P. D. DRUMMOND, S. SKIPWORTH and P. M. FINCH	73–77
Effect of methionine loading on 5-methyltetrahydrofolate, S-adenosylmethionine and S-adenosylhomocysteine in plasma of healthy humans by F. M. T. LOEHRER, W. E. HAEFELI, C. P. ANGST, G. BROWNE, G. FRICK and B. FOWLER	79–86
Platelet 5-hydroxytryptamine is decreased in a preliminary group of depressed patients receiving the 5-hydroxytryptamine re-uptake inhibiting drug fluoxetine by V. C. MENYS, C. C. T. SMITH, P. LEWINS, R. D. T. FARMER and M. I. M. NOBLE	87–92
Modulation of multidrug resistance gene (<i>mdr-1</i>) with antisense oligodeoxynucleotides by C. LIU, I. A. QURESHI, X.-J. DING, Y.-F. SHAN, Y.-W. HUANG, Y. XIE and M.-R. JI	93–98
Determination of protein synthesis in lymphocytes <i>in vivo</i> after surgery by P. ESSEN, M. A. McNURLAN, A. THORELL, I. TJÄDER, G. CASO, S. E. ANDERSON, J. WERNERMAN and P. J. GARLICK	99–106

- Effects of vitamin E supplementation on erythrocyte antioxidant defence mechanisms of smoking and non-smoking men *by* K. M. BROWN, P. C. MORRICE, J. R. ARTHUR and G. G. DUTHIE 107–111
- High-performance capillary electrophoresis-pure creatine monohydrate reduces blood lipids in men and women *by* C. P. EARNEST, A. L. ALMADA and T. L. MITCHELL 113–118

SUPPLEMENT 35

- Communications for the Spring Meeting of the Medical Research Society on 10 and 11 April 1996 at the Health Sciences Centre, Manchester Royal Infirmary 1P–24P

Volume 91, part 2

August 1996

- Comment** 119
- EDITORIAL REVIEW**
- Interaction between nutrients, pro-inflammatory cytokines and inflammation *by* R. F. GRIMBLE 121–130
- TECHNIQUES IN CLINICAL RESEARCH**
- Assessment of the microcirculation in cardiovascular disease *by* H. A. J. STRUIJKER-BOUDIER, F. R. L. CRUJNS, J. STOLTE and H. VAN ESSEN 131–139
- GLAXO/MRS YOUNG INVESTIGATOR PRIZE**
- Isolation and characterization of human epidermal stem cells *by* P. H. JONES 141–146
- PAPERS**
- Angiotensin type 1 receptor antagonists CV-11974 and EXP 3174 cause selective renal vasodilatation in conscious spontaneously hypertensive rats *by* X. C. LI and R. E. WIDDOP 147–154
- Fluid, ionic and hormonal changes induced by high salt intake in salt-sensitive and salt-resistant hypertensive patients *by* A. DE LA SIERRA, M. DEL MAR LLUCH, A. COCA, M. T. AGUILERA, V. GINER, E. BRAGULAT and A. URBANO-MÁRQUEZ 155–161
- Peripheral haemodynamics and renal function in relation to the menstrual cycle *by* E. VAN BEEK, A. J. H. M. HOUBEN, P. N. VAN ES, C. WILLEKES, E. C. C. M. KORTEN, P. W. DE LEEUW and L. L. H. PEETERS 163–168
- Human fetal kidney morphometry during gestation and the relationship between weight, kidney morphometry and plasma active renin concentration at birth *by* J. C. KONJE, S. C. BELL, J. J. MORTON, R. DE CHAZAL and D. J. TAYLOR 169–175
- Renal metabolism and effects of the glutamyl derivatives of L-dopa and 5-hydroxytryptophan in man *by* T. C. LI KAM WA, S. FREESTONE, R. R. SAMSON, N. R. JOHNSTON and M. R. LEE 177–185
- Assessment of gentamicin-induced nephrotoxicity in rats treated with low doses of ibuprofen and diclofenac sodium *by* M. M. FARAG, M. MIKHAIL, R. SHEHATA, E. ABDEL-MEGUID and S. ABDEL-TAWAB 187–191
- Finger arterial versus intrabrachial pressure and continuous cardiac output during head-up tilt testing in healthy subjects *by* W. T. JELLEMA, B. P. M. IMHOLZ, J. VAN GOUDOEVER, K. H. WESSELING and J. J. VAN LIESHOUT 193–200
- Poincaré plot of heart rate variability allows quantitative display of parasympathetic nervous activity in human *by* P. W. KAMEN, H. KRUM and A. M. TONKIN 201–208
- Presence of the NHE₃ isoform of the Na⁺/H⁺ exchanger in human gallbladder *by* V. COLOMBANI, V. SILVIANI, C. MARTEAU, B. LERIQUE, G. CARTOUZOU and A. GEROLAMI 209–212
- Regulation of pancreatitis-associated protein (HIP/PAP) mRNA levels in mouse pancreas and small intestine *by* A. T. MCKIE, R. J. SIMPSON, S. GHOSH, T. J. PETERS and F. FARZANEH 213–218

Serological response to <i>Helicobacter pylori</i> in gastric and non-gastric cancer by M. MENEGATTI, D. VAIRA, J. HOLTON, F. MIRANDA, C. RICCI, R. GUSMAROLI, C. AINLEY, M. MIGLIOLI and L. BARBARA	219–223
Effects of inhaled nitric oxide compared with aspirin on platelet function <i>in vivo</i> in healthy subjects by J. ALBERT, N. H. WALLÉN, A. BRÖIJERSÉN, C. FROSTELL and P. HJEMDAHL	225–231
Experimental iron deficiency in rats: mechanical and electrophysiological alterations in the cardiac muscle by D. GOLDSTEIN, B. FELZEN, M. YODIM, R. LOTAN and O. BINAH	233–239
Total energy expenditure and physical activity measured with the bicarbonate-urea method in patients with human immunodeficiency virus infection by N. I. J. PATON, M. ELIA, S. A. JEBB, G. JENNINGS, D. C. MACALLAN and G. E. GRIFFIN	241–245

Volume 91, part 3

September 1996

REGIONAL FOCUS SERIES: Research in Singapore edited by V. M. S. OH	247–266
Behaviour of human embryos <i>in vitro</i> in the first 14 days: blastocyst transfer and embryonic stem cell production by A. BONGSO	248–249
Human papillomavirus DNA testing in community screening for diseases of the cervix uteri by S. Y. CHAN	250–252
Chilli, capsaicin and the stomach by J. Y. KANG	252–254
Treatment of male infertility with growth hormone by S. C. NG and K. O. LEE	254–256
Human leucocyte antigens and nasopharyngeal carcinoma by E. C. REN and S. H. CHAN	256–258
Erythropoietin dysregulation in renal failure and research on IgA nephropathy by C.-C. TAN	258–260
Cellular sodium pumps in hypokalaemic periodic muscle paralysis by E. A. TAYLOR and V. M. S. OH	261–264
Genetic basis of disease: studies of eicosanoids, and some complex disease traits by A. TAY	264–266
GLAXO/MRS YOUNG INVESTIGATOR PRIZE	
Endothelin peptides and receptors in human kidney by F. E. KARET	267–273
PAPERS	
Supernormal left ventricular performance in young subjects with mild hypertension: an alerting response to the echocardiographic procedure? by P. PALATINI, P. VISENTIN, G. NICOLOSI, V. MIONE, P. STRITONI, C. CANALI, P. MORMINO and A. C. PESSINA	275–281
Neutral endopeptidase inhibition: augmented atrial and brain natriuretic peptide, haemodynamic and natriuretic responses in ovine heart failure by M. T. RADEMAKER, C. J. CHARLES, E. A. ESPINER, M. G. NICHOLLS, A. M. RICHARDS and T. KOSOGLU	283–291
Behaviour of adrenomedullin during acute and chronic salt loading in normotensive and hypertensive subjects by T. ISHIMITSU, T. NISHIKIMI, H. MATSUOKA, K. KANGAWA, K. KITAMURA, J.-I. MINAMI, H. MATSUO and T. ETO	293–298
Mechanism of the impaired natriuretic response to frusemide during sodium depletion: a micropuncture study in rats by D. G. SHIRLEY, S. J. WALTER and R. J. UNWIN	299–305
Rates of bone loss in peri- and postmenopausal women: a 4 year, prospective, population-based study by R. YOUNG, H. MAY, S. MURPHY, C. GREY and J. E. COMPSTON	307–312
Effects of mineral composition of drinking water on risk for stone formation and bone metabolism in idiopathic calcium nephrolithiasis by M. MARANGELLA, C. VITALE, M. PETRARULO, L. ROVERA and F. DUTTO	313–318

Phenotypic and quantitative changes in mast cells after syngeneic unilateral lung transplantation in the rat <i>by</i> A. BUVRY, M. GARBARG, V. DIMITRIADOU, A. ROULEAU, G. F. J. NEWLANDS, R. TAVAKOLI, V. POATY, A. LOCKHART, J.-C. SCHWARTZ and N. FROSSARD	319–327
Relationship between granulocyte activation, pulmonary granulocyte kinetics and alveolar permeability in extrapulmonary inflammatory disease <i>by</i> W. YU USSOV, A. M. PETERS, J. SAVILL, C. D. PUSEY, G. GASKIN, H. J. HODGSON, J. M. GOLDMAN and J. M. B. HUGHES	329–335
Effect of almitrine on ventilation and on diaphragm and geniohyoid muscle activity in the rat <i>by</i> K. D. O'HALLORAN, A. K. CURRAN and A. BRADFORD	337–345
Plasma ionized magnesium during acute hyperventilation in humans <i>by</i> G. HAFEN, R. LAUX-END, A. C. TRUTTMANN, A. SCHIBLER, J. A. S. MCGUIGAN, E. PEHEIM and M. G. BIANCHETTI	347–351
Human erythrocyte choline uptake in uraemia: the role of intracellular substrate and an investigation into the effects of haemodialysis <i>by</i> G. J. FLANAGAN, J. O'KELLY, C. RAE, C. G. WINEARLS and J. C. ELLORY	353–358
Stimulation of colonic mucin synthesis by corticosteroids and nicotine <i>by</i> I. A. FINNIE, B. J. CAMPBELL, B. A. TAYLOR, J. D. MILTON, S. K. SADEK, L.-G. YU and J. M. RHODES	359–364
Impairment of intracellular calcium homeostasis in the exocrine pancreas after caerulein-induced acute pancreatitis in the rat <i>by</i> M. J. BRAGADO, J. I. SAN ROMÁN, A. GONZÁLEZ, L. J. GARCÍA, M. A. LÓPEZ and J. J. CALVO	365–369
Neutrophil adhesion molecule expression and response to stimulation with bacterial wall products in humans is unaffected by parenteral nutrition <i>by</i> S. M. PLUSA, N. WEBSTER and J. N. PRIMROSE	371–374

Volume 91, part 4

October 1996

EDITORIAL REVIEW

Role of nitric oxide in immune-mediated diseases <i>by</i> H. T. COOK and V. CATTELL	375–384
--	---------

PAPERS

Sex differences in correlates of steady state and pulsatile component of blood pressure <i>by</i> A. SCUTERI, A. M. CACCIAFESTA, M. G. DI BERNARDO, A. M. DE PROPRIIS, D. RECCHI, V. CELLI, G. IDONE, M. L. NOCCO and V. MARIGLIANO	385–389
Reproducibility of heart rate variability measures in patients with chronic heart failure <i>by</i> P. PONIKOWSKI, M. PIEPOLI, A. A. AMADI, T. P. CHUA, D. HARRINGTON, M. VOLTERRANI, R. COLOMBO, G. MAZZUERO, A. GIORDANO and A. J. S. COATS	391–398
Lipid-lowering for prevention of coronary heart disease: what policy now? <i>by</i> I. UL HAQ, L. E. RAMSAY, D. M. PICKIN, W. W. YEO, P. R. JACKSON and J. N. PAYNE	399–413
Effect of a physiological insulin infusion on the cardiovascular responses to a high fat meal: evidence supporting a role for insulin in modulating postprandial cardiovascular homeostasis in man <i>by</i> M. T. KEARNEY, A. J. COWLEY, T. A. STUBBS and I. A. MACDONALD	415–423
Effects of adrenaline infusion on the interstitial environment of subcutaneous adipose tissue as studied by microdialysis <i>by</i> J. S. SAMRA, E. J. SIMPSON, M. L. CLARK, C. D. FORSTER, S. M. HUMPHREYS, I. A. MACDONALD and K. N. FRAYN	425–430
Augmented thermic effect of amino acids under general anaesthesia occurs predominantly in extra-splanchnic tissues <i>by</i> E. SELLDÉN, R. BRÄNSTRÖM and T. BRUNDIN	431–439
Time course study of oxidative stress in aorta and heart of diabetic rat <i>by</i> R. KAKKAR, S. V. MANTHA, J. KALRA and K. PRASAD	441–448
Phenolic content of various beverages determines the extent of human serum and low-density lipoprotein oxidation <i>in vitro</i> : identification and mechanism of action of some cinnamic acid derivatives from red wine <i>by</i> R. ABU-AMSHA, K. D. CROFT, I. B. PUDDEY, J. M. PROUDFOOT and L. J. BEILIN	449–458

Suppression of oxidant production by diltiazem, nifedipine and verapamil in human neutrophils by Y.-H. FENG and G. HART	459–466
Effect of treatment with calcium antagonists <i>in vitro</i> and <i>in vivo</i> on the contractile response of isolated rat and human detrusor muscle by R. A. ELLIOTT, R. I. NORMAN, S. G. PARKER, R. P. WHITAKER and C.M. CASTLEDEN	467–474
Mitochondrial protein content and <i>in vivo</i> synthesis rates in skeletal muscle from critically ill rats by O. E. ROOYACKERS, A. H. KERSTEN and A. J. M. WAGENMAKERS	475–481
Validation of the supine venous pump function test: a new non-invasive tool in the assessment of deep venous insufficiency by M. C. H. JÁNSSEN, J. A. H. R. CLAASSEN, W. N. J. C. VAN ASTEN, H. WOLLERSHEIM, M. J. M. DE ROOIJ and TH. THIEN	483–488
Renal effects of amino acids and dopamine in renal transplant recipients treated with or without cyclosporin A by J. M. HANSEN, N. V. OLSEN and P. P. LEYSSAC	489–496
Chronic sodium–potassium-ATPase inhibition with ouabain impairs renal haemodynamics and pressure natriuresis in the rat by T. KURASHINA, K. A. KIRCHNER, J. P. GRANGER and A. R. PATEL	497–502
Comparison of the mitogenic activity of human epidermal growth factor 1–53 and epidermal growth factor 1–48 <i>in vitro</i> and <i>in vivo</i> by R. A. GOODLAD, R. BOULTON and R. J. PLAYFORD	503–507
Plasma arachidonic acid-rich phospholipids in Crohn's disease: response to treatment by S. P. PEREIRA, T. B. CASSELL, J. L. ENGELMAN, G. E. SLADEN, G. M. MURPHY and R. H. DOWLING	509–512
Effect of sustained inspiratory loading on respiratory sensation and CO ₂ responsiveness in normal humans by J. E. CLAGUE, J. CARTER, M. G. PEARSON and P. M. A. CALVERLEY	513–518
Blood transfusion enhances production of T-helper-2 cytokines and transforming growth factor β in humans by U. GAFTER, Y. KALECHMAN and B. SREDNI	519–523
CORRESPONDENCE	
Adrenomedullin: correction by A. M. RICHARDS, M. G. NICHOLLS, L. LEWIS and J. G. LAINCHBURY	525

Volume 91, part 5

November 1996

MRS GUEST LECTURE

Visualizing signal transduction: receptors, G-proteins, and adenylate cyclases by C. W. DESSAUER, B. A. POSNER and A. G. GILMAN	527–537
---	---------

EDITORIAL REVIEW

Cerebral oxidative metabolism in hypertension by C. J. DICKINSON	539–550
--	---------

GLAXO/MRS YOUNG INVESTIGATOR PRIZE

T-cell autoimmunity in primary biliary cirrhosis by D. E. J. JONES	551–558
--	---------

PAPERS

Skin microcirculation of the foot in diabetic neuropathy by P. M. NETTEN, H. WOLLERSHEIM, TH. THIEN and J. A. LUTTERMAN	559–565
Impaired endothelium-dependent and independent dilatation of forearm resistance arteries in men with diet-treated non-insulin-dependent diabetes: role of dyslipidaemia by G. F. WATTS, S. F. O'BRIEN, W. SILVESTER and J. A. MILLAR	567–573
Negative association between erythrocyte reduced glutathione concentration and diabetic complications by P. J. THORNALLEY, A. C. MCLLELLAN, T. W. C. LO, J. BENN and P. H. SÖNKSEN	575–582

Normal insulin release during sustained hyperglycaemia in hypokalaemic periodic paralysis: role of the potassium channel opener pinacidil in impaired muscle strength <i>by</i> J. J. M. LIGTENBERG, T. W. VAN HAEFTEN, L. E. VAN DER KOLK, A. J. SMIT, W. J. SLUITER, W. D. REITSMA and T. P. LINKS	583–589
Effects of limb immobilization on cytochrome <i>c</i> oxidase activity and GLUT4 and GLUT5 protein expression in human skeletal muscle <i>by</i> S. J. BLAKEMORE, P. K. RICKHUSS, P. W. WATT, M. J. RENNIE and H. S. HUNDAL	591–599
Chronic administration of octreotide increases vascular responsiveness in rats with portal hypertension <i>by</i> Y.-T. HUANG, J.-F. TSAI, T.-B. LIU, C.-Y. HONG, M. C.-M. YANG and H.-C. LIN	601–606
Weanling rats exposed to maternal low-protein diets during discrete periods of gestation exhibit differing severity of hypertension <i>by</i> S. C. LANGLEY-EVANS, S. J. M. WELHAM, R. C. SHERMAN and A. A. JACKSON	607–615
No relation between angiotensin-converting enzyme gene polymorphism and dermal responses to bradykinin in healthy subjects <i>by</i> I. G. CHADWICK, M. KRASKIEWICZ, W. W. YEO, K. S. HIGGINS, P. R. JACKSON and L. E. RAMSAY	617–620
Lymphocyte cAMP and ageing: significance of subset composition, plasma noradrenaline, regular physical training and long-term smoking <i>by</i> J. H. KNUDSEN, F. GUSTAFSSON, J. TOFT and N. J. CHRISTENSEN	621–626
α -Adrenoceptor mechanisms of thermoregulation during cold challenge in humans <i>by</i> S. M. FRANK, N. EL-GAMAL, S. N. RAJA and P. K. WU	627–631
Chromatographic method for the determination of non-transferrin-bound iron suitable for use on the plasma and bronchoalveolar lavage fluid of preterm babies <i>by</i> R. KIME, A. GIBSON, W. YONG, R. HIDER and H. POWERS	633–638

Volume 91, part 6

December 1996

EDITORIAL REVIEWS

Integrins and disease <i>by</i> G. S. HILLIS and A. M. MACLEOD	639–650
Is there a therapeutic future for ‘potassium channel openers’? <i>by</i> K. LAWSON	651–663

PAPERS

Recovery of $^{13}\text{CO}_2$ and $^{14}\text{CO}_2$ in human bicarbonate studies: a critical review with original data <i>by</i> D. P. C. LEUSSEN and M. ELIA	665–677
Subcutaneous abdominal adipose tissue blood flow: variation within and between subjects and relationship to obesity <i>by</i> L. K. M. SUMMERS, J. S. SAMRA, S. M. HUMPHREYS, R. J. MORRIS and K. N. FRAYN	679–683
Effects of hormone replacement therapy on muscle performance and balance in post-menopausal women <i>by</i> A. L. ARMSTRONG, J. OBORNE, C. A. C. COUPLAND, M. B. MACPHERSON, E. J. BASSEY and W. A. WALLACE	685–690
Increased oxidative and delayed glycogenolytic ATP synthesis in exercising skeletal muscle of obese (insulin-resistant) Zucker rats <i>by</i> A. L. SANDERSON, G. J. KEMP, C. H. THOMPSON and G. K. RADDA	691–702
Enhanced effects of insulin and angiotensin II on intracellular pH and free cytosolic calcium in fibroblasts from microalbuminuric patients with non-insulin-dependent diabetes mellitus <i>by</i> R. TREVISAN, E. DUNER, M. R. CIPOLLINA, F. DI VIRGILIO, M. TREVISAN and R. NOSADINI	703–710
Plasma and urinary 8-iso-prostane as an indicator of lipid peroxidation in pre-eclampsia and normal pregnancy <i>by</i> A. BARDEN, L. J. BEILIN, J. RITCHIE, K. D. CROFT, B. N. WALTERS and C. A. MICHAEL	711–718

Na ⁺ , K ⁺ -ATPase of human placenta during gestational hypertension: a biochemical–biophysical study by R. A. RABINI, G. ZOLESE, R. STAFFOLANI, G. LUCARELLI, E. AMLER, N. CESTER and L. MAZZANTI	719–723
Effects of high external concentrations of K ⁺ on ⁸⁶ Rb ⁺ efflux in human platelets: evidence for Na ⁺ /K ⁺ /2Cl ⁻ co-transport by H. A. DE SILVA, J. G. CARVER and J. K. ARONSON	725–731
Vascular hyporesponsiveness in aortic rings from cirrhotic rats: role of nitric oxide and endothelium by M. C. ORTÍZ, L. A. FORTEPIANI, C. MARTÍNEZ, N. M. ATUCHA and J. GARCÍA-ESTAN	733–738
Small artery structural alterations of patients with microvascular angina (Syndrome X) by S. J. BUND, A. TWEDDEL, I. HUTTON and A. M. HEAGERTY	739–743
Effect of protein kinase C inhibitors and 2,3-butanedione monoxime on the long-term hypothermic preservation of isolated rat hearts by O. S. FAGBEMI and B. J. NORTHOVER	745–754
Changes in the period of no respiratory sensation and total breath-holding time in successive breath-holding trials by T. NISHINO, K. SUGIMORI and T. ISHIKAWA	755–761
Four-component model of body composition in chronic renal failure comprising dual-energy X-ray absorptiometry and measurement of total body water by deuterium oxide dilution by G. WOODROW, B. OLDROYD, J. H. TURNEY, P. S. W. DAVIES, J. M. E. DAY and M. A. SMITH	763–769
ANNOUNCEMENT	
Impairment of intracellular calcium homeostasis in the exocrine pancreas after caerulein-induced acute pancreatitis in the rat by M. J. BRAGADO, J. I. SAN ROMÁN, A. GONZÁLEZ, L. J. GARCÍA, M. A. LÓPEZ and J. J. CALVO (<i>Clin Sci</i> 1996; 91 : 365–9)	771
CORRECTION	
Lipid-lowering for prevention of coronary heart disease: what policy now? by I. UL HAQ, L. E. RAMSAY, D. M. PICKIN, W. W. YEO, P. R. JACKSON and J. N. PAYNE (<i>Clin Sci</i> 1996; 91 : 399–413)	773–774
AUTHOR INDEX	
SUBJECT INDEX	