

Erratum

Erratum to the contents of European Journal of Pharmacology [444 (2002) 1–2, pp. 1–122]

In the above-mentioned volume the contents was erroneously printed.
The correct contents is herewith given below.

MOLECULAR AND CELLULAR PHARMACOLOGY

Mesangial cells but not hepatocytes are protected against NO/O₂⁻ cogeneration: mechanistic considerations

V.V. Sumbayev, K.B. Sandau and B. Brüne

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Effects of clomipramine on neuronal nicotinic acetylcholine receptors

H.E. López-Valdés, J. García-Colunga and R. Miledi

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Ca²⁺-dependent and -independent Cl⁻ secretion stimulated by the nitric oxide donor, GEA 3162, in rat colonic epithelium

G. Schultheiss, G. Seip, S.L. Kocks and M. Diener

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Activation of IP and EP₃ receptors alters cAMP-dependent cell migration

R. Blindt, A.-K. Bosserhoff, J. vom Dahl, P. Hanrath, K. Schrör, T. Hohlfeld and J. Meyer-Kirchraht

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Pteropodine and isopteropodine positively modulate the function of rat muscarinic M₁ and 5-HT₂ receptors expressed in *Xenopus* oocyte

T.-H. Kang, K. Matsumoto, M. Tohda, Y. Murakami, H. Takayama, M. Kitajima, N. Aimi and H. Watanabe

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NEUROPHARMACOLOGY AND ANALGESIA

Involvement of ATP-sensitive K⁺ channels in the peripheral antinociceptive effect induced by dipyrone

D.P. Alves and I.D.G. Duarte

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Role of spin trapping and P2Y receptor antagonism in the neuroprotective effects of 2,2'-pyridylisatogen tosylate and related compounds

K. Menton, M. Spedding, P. Gressens, P. Villa, T. Williamson and A. Markham

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In vitro neuronal and vascular responses to 5-hydroxytryptamine: modulation by 4-methylthioamphetamine, 4-methylthiomethamphetamine and 3,4-methylenedioxymethamphetamine

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P. McCormack, A.W. Baird, G.J. McBean and A.K. Keenan

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Effect of the amisulpride isomers on rat catalepsy

G. Marchese, F. Bartholini, S. Ruiiu, P. Casti, P. Saba, G.L. Gessa and L. Pani

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Reduction of cerebral injury in stroke-prone spontaneously hypertensive rats by amlodipine

E.L.A. Blezer, K. Nicolay, R. Goldschmeding, H.A. Koomans and J.A. Joles

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BEHAVIOURAL PHARMACOLOGY

Effects of acamprosate and some polyamine site ligands of NMDA receptor on short-term memory in rats

P. Mikolajczak, I. Okulicz-Kozaryn, E. Kaminska, L. Niedopad, A. Polanska and J. Gebka

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CARDIOVASCULAR PHARMACOLOGY

Role of endothelium-derived relaxing factors in adrenomedullin-induced vasodilation in the rat kidney

R. Wangenstein, A. Quesada, J. Sainz, J. Duarte, F. Vargas and A. Osuna

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Relaxation induced by milrinone and rolipram in human penile arteries and veins

G. Segarra, P. Medina, J.M. Vila, J.B. Martinez-León, C. Domenech, F. Prieto and S. Lluch

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PULMONARY, GASTROINTESTINAL AND UROGENITAL PHARMACOLOGY

Triglyceride-lowering effect of pitvastatin in a rat model of postprandial lipemia

T. Aoki, Y. Yoshinaka, H. Yamazaki, H. Suzuki, T. Tamaki, F. Sato, M. Kitahara and Y. Saito

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Nicotine suppresses gastric wound repair via the inhibition of polyamine and K⁺ channel expression

V.Y. Shin, E.S.L. Liu, M.W.L. Koo, J.C. Luo, W.H.L. So and C.H. Cho

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