

Author index

- Advenier, C., see Bétoin, F. (279) 241
- Akahane, A., see Terai, T. (279) 217
- Akkermans, L.M.A., see Briejer, M.R. (279) 123
- Amann, R., Schuligoi, R., Lanz, I. and Donnerer, J.
Histamine-induced edema in the rat paw – effect of capsaicin denervation and a CGRP receptor antagonist (279) 227
- Ando, T., see Terai, T. (279) 217
- Baird, A.W., see Keely, S.J. (279) 203
- Barr, G., see Franco-Cereceda, A. (279) 105
- Bertha, C.M., see Bowen, W.D. (279) R1
- Bétoin, F., Advenier, C., Fardin, V., Wilcox, G., Lavarenne, J. and Eschalier, A.
In vitro and in vivo evidence for a tachykinin NK₁ receptor antagonist effect of vapreotide, an analgesic cyclic analog of somatostatin (279) 241
- Bowen, W.D., Vilner, B.J., Williams, W., Bertha, C.M., Kuehne, M.E. and Jacobson, A.E.
Ibogaine and its congeners are σ_2 receptor-selective ligands with moderate affinity (279) R1
- Briejer, M.R., Akkermans, L.M.A., Lefebvre, R.A. and Schuurkes, J.A.J.
Novel 5-HT₂-like receptor mediates neurogenic relaxation of the guinea-pig proximal colon (279) 123
- Bruning, H.W., see Van Ree, J.M. (279) 187
- Chapman, A.G., see Millan, M.H. (279) 75
- Chatelain, P., see Hodeige, D. (279) 25
- Dhawan, B.N., see Kumar, A. (279) 1
- Donnerer, J., see Amann, R. (279) 227
- Eschalier, A., see Bétoin, F. (279) 241
- Fardin, V., see Bétoin, F. (279) 241
- Feng, Y., see Tokuyama, S. (279) 93
- Flower, R.J., see Harris, J.G. (279) 149
- Franco-Cereceda, A., Barr, G., Öwall, A., Liska, J. and Lundberg, J.M.
Is endothelin-1 release at reperfusion of the ischaemic human heart due to cold-induced displacement of endothelin from binding sites? (279) 105
- Fukao, M., see Hattori, Y. (279) 51
- Goto, K., see Gyoda, Y. (279) 83
- Guh, J.-H., Ko, F.-N., Yu, S.-M., Wu, Y.-C. and Teng, C.-M.
Pharmacological evaluation of *N*-methyl-actinodaphnine, a new vascular α -adrenoceptor antagonist, isolated from *Illigera luzonensis* (279) 33
- Gyoda, Y., Tsukada, Y., Saito, A. and Goto, K.
Role of nitric oxide and neuropeptides in neurogenic vasodilatation of the guinea pig mesenteric artery (279) 83
- Harris, J.G., Flower, R.J. and Perretti, M.
Alteration of neutrophil trafficking by a lipocortin 1 N-terminus peptide (279) 149
- Hattori, Y., Kawasaki, H., Fukao, M. and Kanno, M.
Phorbol esters elicit Ca²⁺-dependent delayed contractions in diabetic rat aorta (279) 51
- Heyndrickx, J.-P., see Hodeige, D. (279) 25
- Ho, I.K., see Tokuyama, S. (279) 93
- Hodeige, D., Heyndrickx, J.-P., Chatelain, P. and Manning, A.
SR 33589, a new amiodarone-like antiarrhythmic agent: anti-adrenoceptor activity in anaesthetized and conscious dogs (279) 25
- Horiai, H., see Terai, T. (279) 217
- Horinouchi, T., see Koike, K. (279) 159
- Igarashi, Y., see Van Ree, J.M. (279) 187
- Imai, Y., see Schäfer, M. (279) 165
- Jacobson, A.E., see Bowen, W.D. (279) R1
- Kaku, S., Kawasaki, T., Sakai, Y., Taniuchi, Y., Yano, S., Suzuki, K.-i., Terazaki, C., Kawamura, K., Masuho, Y., Satoh, N., Takenaka, T., Yanagi, K. and Ohshima, N.
Antithrombotic effect of a humanized anti-GPIIb/IIIa monoclonal antibody, YM207, in a photochemically induced thrombosis model in monkeys (279) 115
- Kanno, M., see Hattori, Y. (279) 51
- Karcz-Kubicha, M. and Liljequist, S.
Evidence for an anxiogenic action of AMPA receptor antagonists in the plus-maze test (279) 171
- Karhu, S., Perttula, S., Weckström, M., Kivistö, T. and Sellin, L.C.
Salicylaldoxime blocks K⁺ and Ca²⁺ currents in rat cardiac myocytes (279) 7
- Kawamura, K., see Kaku, S. (279) 115
- Kawasaki, H., see Hattori, Y. (279) 51
- Kawasaki, T., see Kaku, S. (279) 115
- Keely, S.J., Stack, W.A., O'Donoghue, D.P. and Baird, A.W.
Regulation of ion transport by histamine in human colon (279) 203
- Kita, Y., see Terai, T. (279) 217
- Kivistö, T., see Karhu, S. (279) 7
- Ko, F.-N., see Guh, J.-H. (279) 33
- Koike, K., Horinouchi, T. and Takayanagi, I.
Possible mechanisms of β -adrenoceptor-mediated relaxation induced by noradrenaline in guinea pig taenia caecum (279) 159
- Kuehne, M.E., see Bowen, W.D. (279) R1
- Kumar, A., Raghubir, R. and Dhawan, B.N.
Possible involvement of nitric oxide in red nucleus stimulation-induced analgesia in the rat (279) 1
- Kusunoki, T., see Terai, T. (279) 217
- Lanz, I., see Amann, R. (279) 227
- Lavarenne, J., see Bétoin, F. (279) 241
- Lee, Y.-M., Sheu, J.-R. and Yen, M.-H.
BN-063, a newly synthesized adenosine A₁ receptor agonist, attenuates myocardial reperfusion injury in rats (279) 251
- Lefebvre, R.A., see Briejer, M.R. (279) 123
- Liljequist, S., see Karcz-Kubicha, M. (279) 171

- Lin, W.-C.
Stimulatory effect of muscimol on gastric acid secretion stimulated by secretagogues in vagotomized rats under anesthesia (279) 43
- Liska, J., see Franco-Cereceda, A. (279) 105
- Lundberg, J.M., see Franco-Cereceda, A. (279) 105
- Manning, A., see Hodeige, D. (279) 25
- Marsden, C.A., see Wongwitdech, N. (279) 99
- Masuo, Y., see Kaku, S. (279) 115
- Matsumoto, K., see Tanaka, K. (279) 143
- Matsutani, S., see Tanaka, K. (279) 143
- Meehan, S.M., see Schechter, M.D. (279) 59
- Meldrum, B.S., see Millan, M.H. (279) 75
- Millan, M.H., Chapman, A.G. and Meldrum, B.S.
Dual inhibitory action of enadoline (CI977) on release of amino acids in the rat hippocampus (279) 75
- Miller, A.S. and Walker, J.M.
Effects of a cannabinoid on spontaneous and evoked neuronal activity in the substantia nigra pars reticulata (279) 179
- Mironneau, C., see Pelet, C. (279) 15
- Miura, T., see Yui, K. (279) 135
- Nagase, M., see Yui, K. (279) 135
- Neuilly, G., see Pelet, C. (279) 15
- O'Donoghue, D.P., see Keely, S.J. (279) 203
- Ohshima, N., see Kaku, S. (279) 115
- Okuma, Y., see Yokotani, K. (279) 233
- Ono, M., see Yui, K. (279) 135
- Osumi, Y., see Yokotani, K. (279) 233
- Öwall, A., see Franco-Cereceda, A. (279) 105
- Paegelow, I., Werner, H. and Reißmann, S.
Effects of bradykinin and bradykinin analogues on spleen cells of mice (279) 211
- Pelet, C., Mironneau, C., Rakotoarisoa, L. and Neuilly, G.
Angiotensin II receptor subtypes and contractile responses in portal vein smooth muscle (279) 15
- Perretti, M., see Harris, J.G. (279) 149
- Perttula, S., see Karhu, S. (279) 7
- Raghubir, R., see Kumar, A. (279) 1
- Rakotoarisoa, L., see Pelet, C. (279) 15
- Reißmann, S., see Paegelow, I. (279) 211
- Riekkinen, M., see Riekkinen Jr., P. (279) 65
- Riekkinen Jr., P. and Riekkinen, M.
Effects of tetrahydroaminoacridine and nicotine in nucleus basalis and serotonin-lesioned rats (279) 65
- Rust, C.J.J., see Van Ree, J.M. (279) 187
- Saito, A., see Gyoda, Y. (279) 83
- Sakai, Y., see Kaku, S. (279) 115
- Satoh, N., see Kaku, S. (279) 115
- Schäfer, M., Imai, Y., Uhl, G.R. and Stein, C.
Inflammation enhances peripheral μ -opioid receptor-mediated analgesia, but not μ -opioid receptor transcription in dorsal root ganglia (279) 165
- Schechter, J.B., see Schechter, M.D. (279) 59
- Schechter, M.D., Meehan, S.M. and Schechter, J.B.
Genetic selection for nicotine activity in mice correlates with conditioned place preference (279) 59
- Schuligoi, R., see Amann, R. (279) 227
- Schuurkes, J.A.J., see Briejer, M.R. (279) 123
- Sellin, L.C., see Karhu, S. (279) 7
- Sheu, J.-R., see Lee, Y.-M. (279) 251
- Shibata, S., Tominaga, K. and Watanabe, S.
 κ -Opioid receptor agonist protects against ischemic reduction of 2-deoxyglucose uptake in morphine-tolerant rats (279) 197
- Shimazaki, T., see Terai, T. (279) 217
- Shiokawa, Y., see Terai, T. (279) 217
- Stack, W.A., see Keely, S.J. (279) 203
- Stein, C., see Schäfer, M. (279) 165
- Sugiyama, K., see Yui, K. (279) 135
- Suzuki, K.-i., see Kaku, S. (279) 115
- Takayanagi, I., see Koike, K. (279) 159
- Takenaka, T., see Kaku, S. (279) 115
- Tanaka, K., Matsutani, S., Matsumoto, K. and Yoshida, T.
Effect of thielocin A1 β on bee venom phospholipase A₂-induced edema in mouse paw (279) 143
- Taniuchi, Y., see Kaku, S. (279) 115
- Teng, C.-M., see Guh, J.-H. (279) 33
- Terai, T., Kita, Y., Kusunoki, T., Shimazaki, T., Ando, T., Horiai, H., Akahane, A., Shiokawa, Y. and Yoshida, K.
A novel non-xanthine adenosine A₁ receptor antagonist (279) 217
- Terazaki, C., see Kaku, S. (279) 115
- Tokuyama, S., Feng, Y., Wakabayashi, H. and Ho, I.K.
Ca²⁺ channel blocker, diltiazem, prevents physical dependence and the enhancement of protein kinase C activity by opioid infusion in rats (279) 93
- Tominaga, K., see Shibata, S. (279) 197
- Tsukada, Y., see Gyoda, Y. (279) 83
- Uhl, G.R., see Schäfer, M. (279) 165
- Vanderschuren, L., see Van Ree, J.M. (279) 187
- Van Ree, J.M., Wolterink, G., Igarashi, Y., Vanderschuren, L., Wiegant, V.M., Rust, C.J.J. and Bruning, H.W.
Behavioral studies on the putative γ -type endorphin receptor using different antibodies (279) 187
- Vilner, B.J., see Bowen, W.D. (279) R1
- Wakabayashi, H., see Tokuyama, S. (279) 93
- Walker, J.M., see Miller, A.S. (279) 179
- Watanabe, S., see Shibata, S. (279) 197
- Weckström, M., see Karhu, S. (279) 7
- Werner, H., see Paegelow, I. (279) 211
- Wiegant, V.M., see Van Ree, J.M. (279) 187
- Wilcox, G., see Bétoin, F. (279) 241
- Williams, W., see Bowen, W.D. (279) R1
- Wolterink, G., see Van Ree, J.M. (279) 187
- Wong, C.-L.
Effects of a histamine H₂ receptor agonist and antagonist on restraint-induced antinociception in female mice (279) 109
- Wongwitdech, N. and Marsden, C.A.
Isolation rearing prevents the reinforcing properties of amphetamine in a conditioned place preference paradigm (279) 99
- Wu, Y.-C., see Guh, J.-H. (279) 33
- Yanagi, K., see Kaku, S. (279) 115
- Yano, S., see Kaku, S. (279) 115
- Yen, M.-H., see Lee, Y.-M. (279) 251
- Yokotani, K., Okuma, Y. and Osumi, Y.
Recombinant interleukin-1 β inhibits gastric acid secretion by activation of central sympatho-adrenomedullary outflow in rats (279) 233
- Yoshida, K., see Terai, T. (279) 217
- Yoshida, T., see Tanaka, K. (279) 143
- Yu, S.-M., see Guh, J.-H. (279) 33
- Yui, K., Miura, T., Sugiyama, K., Ono, M. and Nagase, M.
Methamphetamine plus scopolamine potentiates behavioral sensitization and conditioning (279) 135