

Author index

- Abdelrahman, A.M. and Pang, C.C.Y.
Effect of nociceptin/orphanin FQ on venous tone in conscious rats (455) 143
- Abe, Y., Kasuya, H., Suzuki, S., Yamanishi, Y. and Hori, T.
Effect of a platelet-activating factor antagonist, E5880, on cerebrovasospasm following subarachnoid hemorrhage in a canine double-hemorrhage model (455) 127
- Adcock, I.M., see Eynott, P.R. (455) 79
- Aimi, N., see Kang, T.-H. (455) 27
- Akagi, Y., see Okada, Y. (455) 19
- Akaike, A., see Kume, T. (455) 91
- Albino-Teixeira, A., see Morato, M. (455) 135
- Asano, T., see Satoh, S.-i. (455) 169
- Asokan, K.T., Sarkar, S.N., Mishra, S.K. and Raviprakash, V.
Effects of mibefradil on uterine contractility (455) 65
- Barnes, P.J., see Eynott, P.R. (455) 79
- Bellinger, L., see Wellman, P. (455) 117
- Blanck, T.J.J., see Pardo, L. (455) 81
- Bosker, F.J., see Jongsma, M.E. (455) 109
- Caramori, G., see Eynott, P.R. (455) 79
- Cepeda-Benito, A., see Wellman, P. (455) 117
- Chung, K.F., see Eynott, P.R. (455) 79
- Connor, T.J. and Kelly, J.P.
Fenfluramine-induced immunosuppression: an in vivo analysis (455) 175
- Datta, S., see Mavanji, V. (455) 35
- Demirci, C., see van Dam, B. (455) 43
- Donnelly, L.E., see Eynott, P.R. (455) 79
- Eynott, P.R., Groneberg, D.A., Caramori, G., Adcock, I.M., Donnelly, L.E., Kharitonov, S., Barnes, P.J. and Chung, K.F.
Erratum to “Role of nitric oxide in allergic inflammation and bronchial hyperresponsiveness” [Eur. J. Pharmacol. 452 (2002) 123–133] (455) 79
- Funatsu, T., Kakuta, H., Takasu, T. and Miyata, K.
Atorvastatin increases hepatic fatty acid beta-oxidation in sucrose-fed rats: comparison with an MTP inhibitor (455) 161
- Gallardo-Ortiz, I.A., see Villalobos-Molina, R. (455) 59
- Groneberg, D.A., see Eynott, P.R. (455) 79
- Guimarães, S., see Morato, M. (455) 135
- Hashino, A., see Kume, T. (455) 91
- Hitomi, A., see Satoh, S.-i. (455) 169
- Ho, D., see Wellman, P. (455) 117
- Hori, T., see Abe, Y. (455) 127
- Ibarra, M., see Villalobos-Molina, R. (455) 59
- Ikeda, Y., see Kondo, K. (455) 53
- Ikegaki, I., see Satoh, S.-i. (455) 169
- Jongsma, M.E., Sebens, J.B., Bosker, F.J. and Korf, J.
Effect of 5-HT_{1A} receptor-mediated serotonin augmentation on Fos immunoreactivity in rat brain (455) 109
- Kakuta, H., see Funatsu, T. (455) 161
- Kaneko, S., see Kume, T. (455) 91
- Kang, T.-H., Murakami, Y., Matsumoto, K., Takayama, H., Kitajima, M., Aimi, N. and Watanabe, H.
Rhynchophylline and isorhynchophylline inhibit NMDA receptors expressed in *Xenopus* oocytes (455) 27
- Karasawa, A., see Noji, T. (455) 187
- Kasuya, H., see Abe, Y. (455) 127
- Katsuki, H., see Kume, T. (455) 91
- Kelly, J.P., see Connor, T.J. (455) 175
- Kharitonov, S., see Eynott, P.R. (455) 79
- Kitajima, M., see Kang, T.-H. (455) 27
- Kondo, K., Suzuki, Y., Ikeda, Y. and Umemura, K.
Genistein, an isoflavone included in soy, inhibits thrombotic vessel occlusion in the mouse femoral artery and in vitro platelet aggregation (455) 53
- Korf, J., see Jongsma, M.E. (455) 109
- Kume, T., Nishikawa, H., Taguchi, R., Hashino, A., Katsuki, H., Kaneko, S., Minami, M., Satoh, M. and Akaike, A.
Antagonism of NMDA receptors by σ receptor ligands attenuates chemical ischemia-induced neuronal death in vitro (455) 91
- Kusaka, H., see Noji, T. (455) 187
- Lefebvre, R.A., see Van Geldre, L.A. (455) 149
- López-Guerrero, J.J., see Villalobos-Molina, R. (455) 59
- Matsumoto, K., see Kang, T.-H. (455) 27
- Mavanji, V., Meti, B. and Datta, S.
Sleep–wake effects of *meta*-chlorophenyl piperazine and mianserin in the behaviorally depressed rat (455) 35
- Meti, B., see Mavanji, V. (455) 35
- Minami, M., see Kume, T. (455) 91
- Mishra, S.K., see Asokan, K.T. (455) 65
- Miyata, K., see Funatsu, T. (455) 161
- Morato, M., Sousa, T., Guimarães, S., Moura, D. and Albino-Teixeira, A.
The role of angiotensin II in hypertension due to adenosine receptors blockade (455) 135
- Moura, D., see Morato, M. (455) 135
- Murakami, Y., see Kang, T.-H. (455) 27
- Murakami, Y., Okada, S. and Yokotani, K.
Brain inducible nitric oxide synthase is involved in interleukin-1 β -induced activation of the central sympathetic outflow in rats (455) 73
- Muramatsu, I., see Okada, Y. (455) 19
- Nation, J., see Wellman, P. (455) 117
- Nishikawa, H., see Kume, T. (455) 91
- Nishikawa, S., see Noji, T. (455) 187

- Noji, T., Sato, H., Sano, J.-i., Nishikawa, S., Kusaka, H. and Karasawa, A.
Erratum to "Treatment with an adenosine uptake inhibitor attenuates glomerulonephritis in mice" [Eur. J. Pharmacol. 449 (2002) 293–300] (455) 187
- Okada, S., see Murakami, Y. (455) 73
- Okada, Y., Taniguchi, T., Akagi, Y. and Muramatsu, I.
Two-phase response of acid extrusion triggered by purinoceptor in Chinese hamster ovary cells (455) 19
- Pang, C.C.Y., see Abdelrahman, A.M. (455) 143
- Pardo, L., Blanck, T.J.J. and Recio-Pinto, E.
The neuronal lipid membrane permeability was markedly increased by bupivacaine and mildly affected by lidocaine and ropivacaine (455) 81
- Raviprakash, V., see Asokan, K.T. (455) 65
- Recio-Pinto, E., see Pardo, L. (455) 81
- Reitsma, H.J., see van Dam, B. (455) 43
- Sano, J.-i., see Noji, T. (455) 187
- Sarkar, S.N., see Asokan, K.T. (455) 65
- Sato, H., see Noji, T. (455) 189
- Sato, N., see Satoh, S.-i. (455) 169
- Satoh, M., see Kume, T. (455) 91
- Satoh, S.-i., Yamaguchi, T., Hitomi, A., Sato, N., Shiraiwa, K., Ikegaki, I., Asano, T. and Shimokawa, H.
Fasudil attenuates interstitial fibrosis in rat kidneys with unilateral ureteral obstruction (455) 169
- Sebens, J.B., see Jongsma, M.E. (455) 109
- Shimokawa, H., see Satoh, S.-i. (455) 169
- Shiraiwa, K., see Satoh, S.-i. (455) 169
- Sousa, T., see Morato, M. (455) 135
- Stehouwer, C.D.A., see van Dam, B. (455) 43
- Suzuki, S., see Abe, Y. (455) 127
- Suzuki, Y., see Kondo, K. (455) 53
- Taguchi, R., see Kume, T. (455) 91
- Takasu, T., see Funatsu, T. (455) 161
- Takayama, H., see Kang, T.-H. (455) 27
- Tang, X.C., see Zhao, Q. (455) 101
- Tangelder, G.J., see van Dam, B. (455) 43
- Taniguchi, T., see Okada, Y. (455) 19
- Timmermans, J.-P., see Van Geldre, L.A. (455) 149
- Umemura, K., see Kondo, K. (455) 53
- Van Dam, B., Demirci, C., Reitsma, H.J., van Lambalgen, A.A., van den Bos, G.C., Tangelder, G.J. and Stehouwer, C.D.A.
Arteriolar changes in nitric oxide activity and sensitivity during the course of streptozotocin-induced diabetes (455) 43
- Van den Bos, G.C., see van Dam, B. (455) 43
- Van Geldre, L.A., Timmermans, J.-P. and Lefebvre, R.A.
L-Citrulline recycling by argininosuccinate synthetase and lyase in rat gastric fundus (455) 149
- Van Lambalgen, A.A., see van Dam, B. (455) 43
- Villalobos-Molina, R., Gallardo-Ortiz, I.A., López-Guerrero, J.J. and Ibarra, M.
Evidence that NAN-190-induced hypotension involves vascular α_1 -adrenoceptor antagonism in the rat (455) 59
- Watanabe, H., see Kang, T.-H. (455) 27
- Wellman, P., Ho, D., Cepeda-Benito, A., Bellinger, L. and Nation, J.
Cocaine-induced hypophagia and hyperlocomotion in rats are attenuated by prazosin (455) 117
- Westerink, B.H.C.
Can antipsychotic drugs be classified by their effects on a particular group of dopamine neurons in the brain? (455) 1
- Yamaguchi, T., see Satoh, S.-i. (455) 169
- Yamanishi, Y., see Abe, Y. (455) 127
- Yokotani, K., see Murakami, Y. (455) 73
- Zhao, Q. and Tang, X.C.
Effects of huperzine A on acetylcholinesterase isoforms in vitro: comparison with tacrine, donepezil, rivastigmine and physostigmine (455) 101