

Author index

- Ago, Y., see Sakaue, M. (432) 163
 Alexandre de Artiñano, M.A., see Ortega Mateo, A. (432) 177
 Alloui, A., see Courade, J.-P. (432) 1
- Baba, A., see Sakaue, M. (432) 163
 Bardin, L., see Courade, J.-P. (432) 1
 Baucó, P. and Rompré, P.-P.
 Effects of neurotensin receptor activation on brain stimulation reward
 in Fischer 344 and Lewis rats (432) 57
 Besse, S., Tanguy, S., Riou, B., Boucher, F., Bulteau, A.-L., Le Page, C.,
 Swynghedauw, B. and De Leiris, J.
 Coronary and aortic vasoreactivity protection with endothelin receptor
 antagonist, bosentan, after ischemia and hypoxia in aged rats (432)
 167
 Biggio, G., see Pisu, M.G. (432) 129
 Black, S.C., see MacAndrew, J.T. (432) 195
 Blasig, I.E., see Sari, R. (432) 91
 Boot, J.R., see Pullar, I.A. (432) 9
 Boucher, F., see Besse, S. (432) 167
 Brandão, M.L., see De Araújo, J.E. (432) 43
 Bulteau, A.-L., see Besse, S. (432) 167
- Caputi, A.P., see Cuzzocrea, S. (432) 79
 Carney, S.L., see Pullar, I.A. (432) 9
 Castelli, M.P., Mocchi, I., Sanna, A.M., Gessa, G.L. and Pani, L.
 (–)S amisulpride binds with high affinity to cloned dopamine D₃
 and D₂ receptors (432) 143
 Cen, X., see Wang, X. (432) 153
 Chassaing, C., see Courade, J.-P. (432) 1
 Cohen, M.L., see Pullar, I.A. (432) 9
 Colvin, E.M., see Pullar, I.A. (432) 9
 Conway, R.G., see Pullar, I.A. (432) 9
 Cooper, J., see Mitchell, S.N. (432) 19
 Courade, J.-P., Chassaing, C., Bardin, L., Alloui, A. and Eschaliér, A.
 5-HT receptor subtypes involved in the spinal antinociceptive effect
 of acetaminophen in rats (432) 1
 Crockett, T.R., Scott, G.A., McGowan, N.W.A., Kane, K.A. and Wain-
 wright, C.L.
 Anti-arrhythmic and electrophysiological effects of the endothelin
 receptor antagonists, BQ-123 and PD161721 (432) 71
 Cuzzocrea, S., Mazzon, E., Dugo, L., Caputi, A.P., Riley, D.P. and
 Salvemini, D.
 Protective effects of M40403, a superoxide dismutase mimetic, in a
 rodent model of colitis (432) 79
- Dall'Igna, O.P., Dietrich, M.O., Hoffmann, A., Neto, W., Vendite, D.,
 Souza, D.O. and Lara, D.R.
 Catalepsy and hypolocomotion induced by a nitric oxide donor:
 attenuation by theophylline (432) 29
 De Araújo, J.E., Huston, J.P. and Brandão, M.L.
 Opposite effects of substance P fragments C (anxiogenic) and N
 (anxiolytic) injected into dorsal periaqueductal gray (432) 43
 De Leiris, J., see Besse, S. (432) 167
 Denhardt, G., see Smith, S.R. (432) 107
 Dietrich, M.O., see Dall'Igna, O.P. (432) 29
 Dugo, L., see Cuzzocrea, S. (432) 79
- Ellery, S.S., see MacAndrew, J.T. (432) 195
 Elosua, R., see Tomás, M. (432) 121
 Endo, T., see Hirafuji, M. (432) 149
 Eschaliér, A., see Courade, J.-P. (432) 1
- Ferdinandy, P., see Sari, R. (432) 91
- Gernert, M. and Löscher, W.
 Lack of robust anticonvulsant effects of muscimol microinfusions in
 the anterior substantia nigra of kindled rats (432) 35
 Gessa, G.L., see Castelli, M.P. (432) 143
 Goeders, N.E., see Gurkovskaya, O. (432) 53
 Greenslade, R.G., see Mitchell, S.N. (432) 19
 Gurkovskaya, O. and Goeders, N.E.
 Effects of CP-154,526 on responding during extinction from cocaine
 self-administration in rats (432) 53
- Hamaue, N., see Hirafuji, M. (432) 149
 Hardy, C.H.L., see Pullar, I.A. (432) 9
 Hasegawa, T., see Nadai, M. (432) 99
 Hicks, G.W., see McClanahan, T.B. (432) 187
 Hirafuji, M., Ogawa, T., Kato, K., Hamaue, N., Endo, T., Parvez, H. and
 Minami, M.
 Noradrenaline stimulates 5-hydroxytryptamine release from mouse
 ileal tissues via α_2 -adrenoceptors (432) 149
 Hoffmann, A., see Dall'Igna, O.P. (432) 29
 Horie, S., see Yamamoto, H. (432) 203
 Horvath, P., see Sari, R. (432) 91
 Huston, J.P., see De Araújo, J.E. (432) 43
- Iwata, S., Saito, S.-y., Kon-ya, K., Shizuri, Y. and Ohizumi, Y.
 Novel marine-derived halogen-containing gramine analogues induce
 vasorelaxation in isolated rat aorta (432) 63
- Janiczek-Dolphin, N., see McClanahan, T.B. (432) 187
 Juneau, P.L., see McClanahan, T.B. (432) 187
- Kane, K.A., see Crockett, T.R. (432) 71
 Kato, K., see Hirafuji, M. (432) 149
 Kelly, C.R., see Sharif, N.A. (432) 211
 Kitaichi, K., see Nadai, M. (432) 99
 Kon-ya, K., see Iwata, S. (432) 63
 Koyama, Y., see Sakaue, M. (432) 163
- Lan Zhao, Y., see Nadai, M. (432) 99
 Lara, D.R., see Dall'Igna, O.P. (432) 29
 Latrofa, A., see Pisu, M.G. (432) 129
 Leadley, R., see McClanahan, T.B. (432) 187
 Le Page, C., see Besse, S. (432) 167
 Lonovics, J., see Sari, R. (432) 91
 Löscher, W., see Gernert, M. (432) 35
 Lu, L., see Wang, X. (432) 153
 Lucaites, V.L., see Pullar, I.A. (432) 9

- MacAndrew, J.T., Ellery, S.S., Parry, M.A., Pan, L.C. and Black, S.C.
Efficacy of a growth hormone-releasing peptide mimetic in cardiac ischemia/reperfusion injury (432) 195
- Marrugat, J., see Tomás, M. (432) 121
- Masià, R., see Tomás, M. (432) 121
- Matsuda, T., see Sakaue, M. (432) 163
- Mazzon, E., see Cuzzocrea, S. (432) 79
- McClanahan, T.B., Hicks, G.W., Morrison, A.L., Peng, Y.-W., Janiczek-Dolphin, N., Mertz, T.E., Sullivan, M.E., Morser, J., Juneau, P.L. and Leadley, R.
The antithrombotic effects of CI-1031 (ZK-807834) and enoxaparin in a canine electrolytic injury model of arterial and venous thrombosis (432) 187
- McGowan, N.W.A., see Crockett, T.R. (432) 71
- Mertz, T.E., see McClanahan, T.B. (432) 187
- Minami, M., see Hirafuji, M. (432) 149
- Mitchell, S.N., Greenslade, R.G. and Cooper, J.
LY393558, a 5-hydroxytryptamine reuptake inhibitor and 5-HT_{1B/1D} receptor antagonist: effects on extracellular levels of 5-hydroxytryptamine in the guinea pig and rat (432) 19
- Mocci, I., see Castelli, M.P. (432) 143
- Morrison, A.L., see McClanahan, T.B. (432) 187
- Morser, J., see McClanahan, T.B. (432) 187
- Murakami, C., see Sakaue, M. (432) 163
- Murayama, T., see Yamamoto, H. (432) 203
- Nadai, M., Lan Zhao, Y., Wang, L., Nishio, Y., Takagi, K., Kitaichi, K., Takagi, K., Yoshizumi, H. and Hasegawa, T.
Endotoxin impairs biliary transport of sparfloxacin and its glucuronide in rats (432) 99
- Nagy, I., see Sari, R. (432) 91
- Nakahata, N., see Nakatani, K. (432) 135
- Nakatani, K., Nakahata, N., Tsurufuji, S. and Ohizumi, Y.
Preconditioning of 3T3 cells by fresh medium together with genistein enhances prostaglandin E₂ release (432) 135
- Nelson, D.L., see Pullar, I.A. (432) 9
- Nemeth, J., see Sari, R. (432) 91
- Neto, W., see Dall'Igna, O.P. (432) 29
- Nishio, Y., see Nadai, M. (432) 99
- Ogawa, T., see Hirafuji, M. (432) 149
- Ohizumi, Y., see Iwata, S. (432) 63
- Ohizumi, Y., see Nakatani, K. (432) 135
- Ortega Mateo, A. and Aleixandre de Artiñano, M.A.
Effect of high extracellular Ca²⁺ levels in spontaneously hypertensive rat aorta (432) 177
- Pan, L.C., see MacAndrew, J.T. (432) 195
- Pani, L., see Castelli, M.P. (432) 143
- Papi, G., see Pisu, M.G. (432) 129
- Parry, M.A., see MacAndrew, J.T. (432) 195
- Parvez, H., see Hirafuji, M. (432) 149
- Peng, Y.-W., see McClanahan, T.B. (432) 187
- Pisu, M.G., Papi, G., Porcu, P., Trapani, G., Latrofa, A., Biggio, G. and Serra, M.
Binding of [³H]CB 34, a selective ligand for peripheral benzodiazepine receptors, to rat brain membranes (432) 129
- Porcu, P., see Pisu, M.G. (432) 129
- Porszasz, R., see Sari, R. (432) 91
- Pullar, I.A., Boot, J.R., Carney, S.L., Cohen, M.L., Colvin, E.M., Conway, R.G., Hardy, C.H.L., Lucaites, V.L., Nelson, D.L., Schenck, K.W., Tomlinson, R. and Wedley, S.
In vitro activity of LY393558, an inhibitor of the 5-hydroxytryptamine transporter with 5-HT_{1B/1D/2} receptor antagonist properties (432) 9
- Riley, D.P., see Cuzzocrea, S. (432) 79
- Riou, B., see Besse, S. (432) 167
- Rompré, P.-P., see Bauco, P. (432) 57
- Saito, S.-y., see Iwata, S. (432) 63
- Sakamoto, Y., see Sakaue, M. (432) 163
- Sakaue, M., Ago, Y., Murakami, C., Sowa, C., Sakamoto, Y., Koyama, Y., Baba, A. and Matsuda, T.
Involvement of benzodiazepine binding sites in an antiaggressive effect by 5-HT_{1A} receptor activation in isolated mice (432) 163
- Sala, J., see Tomás, M. (432) 121
- Salvemini, D., see Cuzzocrea, S. (432) 79
- Sanna, A.M., see Castelli, M.P. (432) 143
- Sari, R., Nemeth, J., Porszasz, R., Horvath, P., Blasig, I.E., Ferdinandy, P., Nagy, I., Lonovics, J. and Szilvassy, Z.
Impairment by lovastatin of neural relaxation of the rabbit sphincter of Oddi (432) 91
- Schenck, K.W., see Pullar, I.A. (432) 9
- Scott, G.A., see Crockett, T.R. (432) 71
- Sentí, M., see Tomás, M. (432) 121
- Serra, M., see Pisu, M.G. (432) 129
- Sharif, N.A., Williams, G.W. and Kelly, C.R.
Bimatoprost and its free acid are prostaglandin FP receptor agonists (432) 211
- Shizuri, Y., see Iwata, S. (432) 63
- Smith, S.R., Denhardt, G. and Terminelli, C.
The anti-inflammatory activities of cannabinoid receptor ligands in mouse peritonitis models (432) 107
- Souza, D.O., see Dall'Igna, O.P. (432) 29
- Sowa, C., see Sakaue, M. (432) 163
- Sullivan, M.E., see McClanahan, T.B. (432) 187
- Swynghedauw, B., see Besse, S. (432) 167
- Szilvassy, Z., see Sari, R. (432) 91
- Takagi, K., see Nadai, M. (432) 99
- Tanguy, S., see Besse, S. (432) 167
- Terminelli, C., see Smith, S.R. (432) 107
- Tomás, M., Sentí, M., Elosua, R., Vila, J., Sala, J., Masià, R. and Marrugat, J.
Interaction between the Gln-Arg 192 variants of the paraoxonase gene and oleic acid intake as a determinant of high-density lipoprotein cholesterol and paraoxonase activity (432) 121
- Tomlinson, R., see Pullar, I.A. (432) 9
- Trapani, G., see Pisu, M.G. (432) 129
- Tsuchiya, S., see Yamamoto, H. (432) 203
- Tsurufuji, S., see Nakatani, K. (432) 135
- Uchida, M., see Yamamoto, H. (432) 203
- Vendite, D., see Dall'Igna, O.P. (432) 29
- Vila, J., see Tomás, M. (432) 121
- Wainwright, C.L., see Crockett, T.R. (432) 71
- Wang, L., see Nadai, M. (432) 99
- Wang, X., Cen, X. and Lu, L.
Noradrenaline in the bed nucleus of the stria terminalis is critical for stress-induced reactivation of morphine-conditioned place preference in rats (432) 153
- Watanabe, K., see Yamamoto, H. (432) 203
- Wedley, S., see Pullar, I.A. (432) 9
- Williams, G.W., see Sharif, N.A. (432) 211
- Yamamoto, H., Horie, S., Uchida, M., Tsuchiya, S., Murayama, T. and Watanabe, K.
Effects of vanilloid receptor agonists and antagonists on gastric antral ulcers in rats (432) 203
- Yoshizumi, H., see Nadai, M. (432) 99