

Author index

- Abramovitz, M., see Boie, Y. (380) 203
 Alfaro-Lopez, J., see Hosohata, K. (380) R9
- Beart, P.M., see Jones, N.M. (380) 129
 Beghè, F., see Berton, F. (380) 109
 Berton, F., Brancucci, A., Beghè, F., Cammalleri, M., Demuro, A., Francesconi, W. and Gessa, G.L.
 γ -Hydroxybutyrate inhibits excitatory postsynaptic potentials in rat hippocampal slices (380) 109
 Blokland, A., see Prickaerts, J. (380) 61
 Bo, Y., Lin, C., Ruiying, F. and Zhiping, G.
 Luteolytic effects of DL111-IT in pregnant rats (380) 145
 Boie, Y., Stocco, R., Sawyer, N., Greig, G.M., Kargman, S., Slipetz, D.M., O'Neill, G.P., Shimizu, T., Yokomizo, T., Metters, K.M. and Abramovitz, M.
 Characterization of the cloned guinea pig leukotriene B₄ receptor: comparison to its human orthologue (380) 203
 Bond, A., Lodge, D., Hicks, C.A., Ward, M.A. and O'Neill, M.J.
 NMDA receptor antagonism, but not AMPA receptor antagonism attenuates induced ischaemic tolerance in the gerbil hippocampus (380) 91
 Bondarev, M.L., see Westkaemper, R.B. (380) R5
 Borowicz, K.K., Łuszczki, J., Szadkowski, M., Kleinrok, Z. and Czuczwar, S.J.
 Influence of LY 300164, an antagonist of AMPA/kainate receptors, on the anticonvulsant activity of clonazepam (380) 67
 Borre, L., see Stensbøl, T.B. (380) 153
 Brancucci, A., see Berton, F. (380) 109
 Buljubasich, S., Lau, W.A.K., Pennefather, J.N. and Ventura, S.
 An immunohistochemical and pharmacological study of tachykinins in the rat and guinea-pig prostate glands (380) 137
 Burkey, T.H., see Hosohata, K. (380) R9
- Cammalleri, M., see Berton, F. (380) 109
 Chiba, S., see Yang, X.-P. (380) 5
 Czuczwar, S.J., see Borowicz, K.K. (380) 67
- Demuro, A., see Berton, F. (380) 109
 Dewey, S.L., see Gerasimov, M.R. (380) 1
- Ebert, B., see Stensbøl, T.B. (380) 153
 Ebihara, T., see Hirafuji, M. (380) 163
 Egebjerg, J., see Stensbøl, T.B. (380) 153
- Francesconi, W., see Berton, F. (380) 109
 Fredholm, B.B. and Lindström, K.
 Autoradiographic comparison of the potency of several structurally unrelated adenosine receptor antagonists at adenosine A₁ and A_{2A} receptors (380) 197
 Fujii, T., see Ochi, T. (380) 73
 Fujita, M., see Hotta, Y. (380) 37
- Gerasimov, M.R. and Dewey, S.L.
 Gamma-vinyl γ -aminobutyric acid attenuates the synergistic elevations of nucleus accumbens dopamine produced by a cocaine/heroin (speedball) challenge (380) 1
- Gessa, G.L., see Berton, F. (380) 109
 Gies, J.-P., see Heitz, F. (380) 183
 Glennon, R.A., see Westkaemper, R.B. (380) R5
 Gonon, A., see Segawa, D. (380) 123
 Goto, T., see Ochi, T. (380) 73
 Gout, B., Quiniou, M.-J., Khandoudi, N., Le Dantec, C. and Saïag, B.
 Impaired endothelium-dependent relaxation by adrenomedullin in monocrotaline-treated rat arteries (380) 23
 Grånäs, C. and Larhammar, D.
 Identification of an amino acid residue important for binding of methiothepin and sumatriptan to the human 5-HT_{1B} receptor (380) 171
 Greig, G.M., see Boie, Y. (380) 203
 Guenet, C., see Heitz, F. (380) 183
 Guinzberg, R., see Riveros-Rosas, H. (380) 49
- Hada, J., see Jiang, M.H. (380) 117
 Hayashi, Y., see Jiang, M.H. (380) 117
 Heitz, F., Holzwarth, J.A., Gies, J.-P., Pruss, R.M., Trumpp-Kallmeyer, S., Hibert, M.F. and Guenet, C.
 Site-directed mutagenesis of the putative human muscarinic M₂ receptor binding site (380) 183
 Hibert, M.F., see Heitz, F. (380) 183
 Hicks, C.A., see Bond, A. (380) 91
 Hirafuji, M., Kawahara, F., Ebihara, T., Nezu, A., Tanimura, A. and Minami, M.
 5-Hydroxytryptamine induces transient Ca²⁺ influx through Ni²⁺-insensitive Ca²⁺ channels in rat vascular smooth muscle cells (380) 163
 Holzwarth, J.A., see Heitz, F. (380) 183
 Honig, W., see Prickaerts, J. (380) 61
 Hosohata, K., Burkey, T.H., Alfaro-Lopez, J., Hruby, V.J., Roeske, W.R. and Yamamura, H.I.
 (2S,3R)TMT-L-Tic-OH is a potent inverse agonist at the human δ -opioid receptor (380) R9
 Hotta, Y., Otsuka-Murakami, H., Fujita, M., Nakagawa, J., Yajima, M., Liu, W., Ishikawa, N., Kawai, N., Masumizu, T. and Kohno, M.
 Protective role of nitric oxide synthase against ischemia-reperfusion injury in guinea pig myocardial mitochondria (380) 37
 Hruby, V.J., see Hosohata, K. (380) R9
- Ichikawa, J. and Meltzer, H.Y.
 Valproate and carbamazepine increase prefrontal dopamine release by 5-HT_{1A} receptor activation (380) R1
 Ishikawa, N., see Hotta, Y. (380) 37
- Jiang, M.H., Kaku, T., Hada, J. and Hayashi, Y.
 7-Nitroindazole reduces nitric oxide concentration in rat hippocampus after transient forebrain ischemia (380) 117
 Johansen, T.N., see Stensbøl, T.B. (380) 153
 Jones, N.M., Beart, P.M., Monn, J.A. and Widdop, R.E.
 Type I and II metabotropic glutamate receptors mediate depressor and bradycardic actions in the nucleus of the solitary tract of anaesthetized rats (380) 129
 Julián-Sánchez, A., see Riveros-Rosas, H. (380) 49

- Kaku, T., see Jiang, M.H. (380) 117
 Kargman, S., see Boie, Y. (380) 203
 Kawahara, F., see Hirafuji, M. (380) 163
 Kawai, N., see Hotta, Y. (380) 37
 Khandoudi, N., see Gout, B. (380) 23
 Kleinrok, Z., see Borowicz, K.K. (380) 67
 Kohno, M., see Hotta, Y. (380) 37
 Kono, T., see Tamori, K. (380) 31
 Kosasa, T., Kuriya, Y., Matsui, K. and Yamanishi, Y.
 Effect of donepezil hydrochloride (E2020) on basal concentration of
 extracellular acetylcholine in the hippocampus of rats (380) 101
 Krogsgaard-Larsen, P., see Stensbøl, T.B. (380) 153
 Kuriya, Y., see Kosasa, T. (380) 101
- Larhammar, D., see Grånäs, C. (380) 171
 Lau, W.A.K., see Buljubasich, S. (380) 137
 Le Dantec, C., see Gout, B. (380) 23
 Lin, C., see Bo, Y. (380) 145
 Lindström, K., see Fredholm, B.B. (380) 197
 Liu, W., see Hotta, Y. (380) 37
 Lodge, D., see Bond, A. (380) 91
 Łuszczki, J., see Borowicz, K.K. (380) 67
- Madsen, U., see Stensbøl, T.B. (380) 153
 Makino, I., see Tamori, K. (380) 31
 Masumizu, T., see Hotta, Y. (380) 37
 Matsui, K., see Kosasa, T. (380) 101
 Meltzer, H.Y., see Ichikawa, J. (380) R1
 Metters, K.M., see Boie, Y. (380) 203
 Minami, M., see Hirafuji, M. (380) 163
 Monn, J.A., see Jones, N.M. (380) 129
 Motoyama, Y., see Ochi, T. (380) 73
- Nakagawa, J., see Hotta, Y. (380) 37
 Nakamura, K. and Shirane, M.
 Activation of the reticulothalamic cholinergic pathway by the major
 metabolites of aniracetam (380) 81
 Nakamura, K., see Tamori, K. (380) 31
 Nezu, A., see Hirafuji, M. (380) 163
 Nordlander, M., see Segawa, D. (380) 123
- Ochi, T., Fujii, T., Motoyama, Y. and Goto, T.
 Antinociceptive properties of FR140423 mediated through spinal δ -,
 but not μ - and κ -, opioid receptors (380) 73
 O'Neill, G.P., see Boie, Y. (380) 203
 O'Neill, M.J., see Bond, A. (380) 91
 Otsuka-Murakami, H., see Hotta, Y. (380) 37
- Pennefather, J.N., see Buljubasich, S. (380) 137
 Piña, E., see Riveros-Rosas, H. (380) 49
 Prickaerts, J., Honig, W., Schmidt, B.H. and Blokland, A.
 Metrifonate improves working but not reference memory performance
 in a spatial cone field task (380) 61
 Pruss, R.M., see Heitz, F. (380) 183
- Quiniou, M.-J., see Gout, B. (380) 23
- Riveros-Rosas, H., Zentella de Piña, M., Guinzberg, R., Saldaña-Bal-
 mori, Y., Julián-Sánchez, A., Saavedra-Molina, A. and Piña, E.
 Antagonism between the metabolic responses induced by epinephrine
 and piroxicam on isolated rat hepatocytes (380) 49
 Roeske, W.R., see Hosohata, K. (380) R9
- Roth, B.L., see Westkaemper, R.B. (380) R5
 Ruiying, F., see Bo, Y. (380) 145
 Runyon, S.P., see Westkaemper, R.B. (380) R5
 Rydén, L., see Segawa, D. (380) 123
- Saavedra-Molina, A., see Riveros-Rosas, H. (380) 49
 Saïag, B., see Gout, B. (380) 23
 Saldaña-Balmori, Y., see Riveros-Rosas, H. (380) 49
 Sato, Y., see Tamori, K. (380) 31
 Savage, J.E., see Westkaemper, R.B. (380) R5
 Sawyer, N., see Boie, Y. (380) 203
 Schmidt, B.H., see Prickaerts, J. (380) 61
 Segawa, D., Sjöquist, P.-O., Nordlander, M., Wang, Q.-D., Gonon, A.
 and Rydén, L.
 Cardiac inotropic vs. chronotropic selectivity of isradipine, nifedipine
 and clevipidine, a new ultrashort-acting dihydropyridine (380) 123
 Shimizu, T., see Boie, Y. (380) 203
 Shirane, M., see Nakamura, K. (380) 81
 Sjöquist, P.-O., see Segawa, D. (380) 123
 Sjöquist, P.-O., see Wang, Q.-D. (380) 13
 Slipetz, D.M., see Boie, Y. (380) 203
 Stensbøl, T.B., Borre, L., Johansen, T.N., Egebjerg, J., Madsen, U.,
 Ebert, B. and Krogsgaard-Larsen, P.
 Resolution, absolute stereochemistry and molecular pharmacology of
 the enantiomers of ATPA (380) 153
 Stocco, R., see Boie, Y. (380) 203
 Szadkowski, M., see Borowicz, K.K. (380) 67
- Tamori, K., Yoneda, M., Yokohama, S., Sato, Y., Nakamura, K., Kono,
 T., Makino, I. and Terano, A.
 Role of calcitonin gene-related peptide and capsaicin-sensitive affer-
 ents in central thyrotropin-releasing hormone-induced hepatic hyper-
 emia (380) 31
 Tanimura, A., see Hirafuji, M. (380) 163
 Terano, A., see Tamori, K. (380) 31
 Trumpf-Kallmeyer, S., see Heitz, F. (380) 183
- Ventura, S., see Buljubasich, S. (380) 137
- Wang, Q.-D. and Sjöquist, P.-O.
 Effects of the insurmountable angiotensin AT₁ receptor antagonist
 candesartan and the surmountable antagonist losartan on ischemia/re-
 perfusion injury in rat hearts (380) 13
 Wang, Q.-D., see Segawa, D. (380) 123
 Ward, M.A., see Bond, A. (380) 91
 Westkaemper, R.B., Runyon, S.P., Bondarev, M.L., Savage, J.E., Roth,
 B.L. and Glennon, R.A.
 9-(Aminomethyl)-9,10-dihydroanthracene is a novel and unlikely 5-
 HT_{2A} receptor antagonist (380) R5
 Widdop, R.E., see Jones, N.M. (380) 129
- Yajima, M., see Hotta, Y. (380) 37
 Yamamura, H.I., see Hosohata, K. (380) R9
 Yamanishi, Y., see Kosasa, T. (380) 101
 Yang, X.-P. and Chiba, S.
 Dissociation of inhibitory effects of guanethidine on adrenergic and
 on purinergic transmission in isolated canine splenic artery (380) 5
 Yokohama, S., see Tamori, K. (380) 31
 Yokomizo, T., see Boie, Y. (380) 203
 Yoneda, M., see Tamori, K. (380) 31
- Zentella de Piña, M., see Riveros-Rosas, H. (380) 49
 Zhiping, G., see Bo, Y. (380) 145