

Author index

- Aicardi, G., see Budriesi, R. (359) 161
Allescher, H.-D., see Hahn, A. (359) 201
Argiolas, A., see Succu, S. (359) 19
Atack, J.R., see Smith, A.J. (359) 261
- Banerjee, P.K. and Snead III, O.C.
Neuroactive steroids exacerbate γ -hydroxybutyric acid-induced absence seizures in rats (359) 41
- Barnes, P.J., see Hislop, A.A. (359) 211
Bettelli, C., see Pozza, M. (359) 87
Bindsløv, N., see Thorbøll, J.E. (359) 271
Bisi, A., see Budriesi, R. (359) 161
Blackburn, T., see Upton, N. (359) 33
Blaszczak, P., see Urbanska, E.M. (359) 55
Bowes, J., Ruetten, H., Martorana, P.A., Stockhausen, H. and Thiernemann, C.
Reduction of myocardial reperfusion injury by an inhibitor of poly (ADP-ribose) synthetase in the pig (359) 143
Budriesi, R., Aicardi, G., Campana, G., Spampinato, S., Zaza, A., Bisi, A., Rampa, A., Valenti, P. and Chiarini, A.
Selective cardiodepressant activity of fludipine, a fluorenone-1,4-dihydropyridine derivative (359) 161
Bültmann, R., Tuluc, F. and Starke, K.
Erratum to: "On the suitability of adenosine 3'-phosphate 5'-phosphosulphate as a selective P_{2Y} receptor antagonist in intact tissues". [Eur. J. Pharmacol. 351 (1998) 209–215] (359) 95
Bültmann, R., see Hansmann, G. (359) 59
- Calzà, L., see Pozza, M. (359) 87
Campana, G., see Budriesi, R. (359) 161
Capasso, A., Sorrentino, L. and Pinto, A.
The role of nitric oxide in the development of opioid withdrawal induced by naloxone after acute treatment with μ - and κ -opioid receptor agonists (359) 127
Chen, J., see Guh, J.H. (359) 281
Chiarini, A., see Budriesi, R. (359) 161
Chueh, S.C., see Guh, J.H. (359) 281
Costa, L.G., see Guizzetti, M. (359) 223
Czuczwar, S.J., Świąder, M., Kuźniar, H., Gasior, M. and Kleinrok, Z.
LY 300164, a novel antagonist of AMPA/kainate receptors, potentiates the anticonvulsive activity of antiepileptic drugs (359) 103
- DeBoer, P., see Moor, E. (359) 119
De Neef, P., see Robberecht, P. (359) 77
Di Marzo, V., see Mechoulam, R. (359) 1
- El Ouazzani, T., see Himmi, T. (359) 49
- Fariello, R.G., see Maj, R. (359) 27
Fride, E., see Mechoulam, R. (359) 1
- Gasior, M., see Czuczwar, S.J. (359) 103
Guh, J.H., Chueh, S.C., Hwang, T.L., Chen, J. and Teng, C.M.
Cell proliferation in human prostatic smooth muscle cells involves the modulation of protein kinase C isozymes (359) 281
- Guizzetti, M., Wei, M. and Costa, L.G.
The role of protein kinase C α and ε isozymes in DNA synthesis induced by muscarinic receptors in a glial cell line (359) 223
- Hahn, A., Huber, A., Neumayer, N. and Allescher, H.-D.
Effect of interleukin- 1β on the ascending and descending reflex in rat small intestine (359) 201
Hanania, T. and Johnson, K.M.
Regulation of neurotransmitter release by endogenous nitric oxide in striatal slices (359) 111
Hansen, M.B., see Thorbøll, J.E. (359) 271
Hansmann, G., Ihling, C., Pieske, B. and Bültmann, R.
Nucleotide-evoked relaxation of human coronary artery (359) 59
Haworth, S.G., see Hislop, A.A. (359) 211
Henrion, D., see Iglarz, M. (359) 69
Himmi, T., Perrin, J., El Ouazzani, T. and Orsini, J.-C.
Neuronal responses to cannabinoid receptor ligands in the solitary tract nucleus (359) 49
Hisa, H., see Ono, N. (359) 177
Hislop, A.A., Mak, J.C.W., Reader, J.A., Barnes, P.J. and Haworth, S.G.
Muscarinic receptor subtypes in the porcine lung during postnatal development (359) 211
Huber, A., see Hahn, A. (359) 201
Hwang, T.L., see Guh, J.H. (359) 281
- Iglarz, M., Lévy, B.I. and Henrion, D.
Chronic endothelin-1-induced changes in vascular reactivity in rat resistance arteries and aorta (359) 69
Ihling, C., see Hansmann, G. (359) 59
Ishizuka, N., see Sakai, K. (359) 151
- Johnson, K.M., see Hanania, T. (359) 111
- Katayama, H., see Miyakoshi, M. (359) 235
Kawaguchi, M., see Okubo, M. (359) 243
Kennett, G., see Upton, N. (359) 33
Kleinrok, Z., see Czuczwar, S.J. (359) 103
Kleinrok, Z., see Urbanska, E.M. (359) 55
Kriegelstein, J., see Semkova, I. (359) 251
Kuźniar, H., see Czuczwar, S.J. (359) 103
- Lai, Y.-L. and Lin, Y.-J.
Elastase in hyperpnea-induced guinea pig airway constriction (359) 171
Lefebvre, R.A., see Robberecht, P. (359) 77
Lévy, B.I., see Iglarz, M. (359) 69
Lin, Y.-J., see Lai, Y.-L. (359) 171
- Ma, L., Yu, Z., Xiao, S., Thadani, U., Robinson, C.P. and Patterson, E.
Supersensitivity to serotonin- and histamine-induced arterial contraction following ovariectomy (359) 191
Magnani, F., see Pozza, M. (359) 87
Maj, R., Fariello, R.G., Ukmar, G., Varasi, M., Pevarello, P., McArthur, R.A. and Salvati, P.
PNU-151774E protects against kainate-induced status epilepticus and hippocampal lesions in the rat (359) 27

- Mak, J.C.W., see Hislop, A.A. (359) 211
- Manzini, E., see Pozza, M. (359) 87
- Martorana, P.A., see Bowes, J. (359) 143
- Mascia, M.T., see Pozza, M. (359) 87
- Matsui, T., see Ono, N. (359) 177
- McArthur, R.A., see Maj, R. (359) 27
- McKernan, R.M., see Smith, A.J. (359) 261
- Mechoulam, R., Fride, E. and Di Marzo, V.
Endocannabinoids (359) 1
- Melis, M.R., see Succu, S. (359) 19
- Middlemiss, D., see Upton, N. (359) 33
- Miyakoshi, M., Yamada, T., Katayama, H., Murayama, T. and Nomura, Y.
Regulation of cyclic GMP and cyclic AMP production by *S*-nitroso-cysteine in rat thymocytes (359) 235
- Moor, E., DeBoer, P. and Westerink, B.H.C.
GABA receptors and benzodiazepine binding sites modulate hippocampal acetylcholine release in vivo (359) 119
- Murayama, T., see Miyakoshi, M. (359) 235
- Neumayer, N., see Hahn, A. (359) 201
- Noma, T., see Yamada, J. (359) 81
- Nomura, Y., see Miyakoshi, M. (359) 235
- Okubo, M. and Kawaguchi, M.
Inhibitory regulation of amylase release in rat parotid acinar cells by benzodiazepine receptors (359) 243
- Ono, N., Matsui, T., Yoshida, M., Suzuki-Kusaba, M., Hisa, H. and Satoh, S.
Renal effects of endothelin in anesthetized rabbits (359) 177
- Orsini, J.-C., see Himmi, T. (359) 49
- Patterson, E., see Ma, L. (359) 191
- Perrin, J., see Himmi, T. (359) 49
- Pevarello, P., see Maj, R. (359) 27
- Pezzola, A., see Pintor, A. (359) 139
- Pieske, B., see Hansmann, G. (359) 59
- Pinto, A., see Capasso, A. (359) 127
- Pintor, A., Tiburzi, F., Pezzola, A. and Volpe, M.T.
Metabotropic glutamate receptor agonist (1*S*,3*R*-ACPD) increased frontal cortex dopamine release in aged but not in young rats (359) 139
- Pozza, M., Bettelli, C., Magnani, F., Mascia, M.T., Manzini, E. and Calzà, L.
Is neuronal nitric oxide involved in adjuvant-induced joint inflammation? (359) 87
- Rampa, A., see Budriesi, R. (359) 161
- Reader, J.A., see Hislop, A.A. (359) 211
- Robberecht, P., De Neef, P. and Lefebvre, R.A.
Influence of selective VIP receptor agonists in the rat gastric fundus (359) 77
- Robinson, C.P., see Ma, L. (359) 191
- Ruetten, H., see Bowes, J. (359) 143
- Saito, K., see Sakai, K. (359) 151
- Sakai, K., Saito, K. and Ishizuka, N.
Adrenomedullin synergistically interacts with endogenous vasodilators in rats: a possible role of K_{ATP} channels (359) 151
- Salvati, P., see Maj, R. (359) 27
- Saran, T., see Urbanska, E.M. (359) 55
- Satoh, S., see Ono, N. (359) 177
- Schmidt, P., see Thorbøll, J.E. (359) 271
- Semkova, I., Wolz, P. and Krieglstein, J.
Neuroprotective effect of 5-HT_{1A} receptor agonist, Bay × 3702, demonstrated in vitro and in vivo (359) 251
- Skadhauge, E., see Thorbøll, J.E. (359) 271
- Smith, A.J., McKernan, R.M. and Atack, J.R.
Benzodiazepine modulation of recombinant $\alpha 1\beta 3\gamma 2$ GABA_A receptor function efficacy determination using the Cytosensor microphysiometer (359) 261
- Snead III, O.C., see Banerjee, P.K. (359) 41
- Sorrentino, L., see Capasso, A. (359) 127
- Spampinato, S., see Budriesi, R. (359) 161
- Spano, M.S., see Succu, S. (359) 19
- Starke, K., see Bültmann, R. (359) 95
- Stean, T., see Upton, N. (359) 33
- Stockhausen, H., see Bowes, J. (359) 143
- Succu, S., Spano, M.S., Melis, M.R. and Argiolas, A.
Different effects of ω -conotoxin on penile erection, yawning and paraventricular nitric oxide in male rats (359) 19
- Sugimoto, Y., see Yamada, J. (359) 185
- Sugimoto, Y., see Yamada, J. (359) 81
- Suzuki-Kusaba, M., see Ono, N. (359) 177
- Świąder, M., see Czuczwar, S.J. (359) 103
- Teng, C.M., see Guh, J.H. (359) 281
- Thadani, U., see Ma, L. (359) 191
- Thiemermann, C., see Bowes, J. (359) 143
- Thorbøll, J.E., Bindslev, N., Hansen, M.B., Schmidt, P. and Skadhauge, E.
Functional characterisation of tachykinin receptors mediating ion transport in porcine jejunum (359) 271
- Tiburzi, F., see Pintor, A. (359) 139
- Tuluc, F., see Bültmann, R. (359) 95
- Turski, W.A., see Urbanska, E.M. (359) 55
- Ukmar, G., see Maj, R. (359) 27
- Upton, N., Stean, T., Middlemiss, D., Blackburn, T. and Kennett, G.
Studies on the role of 5-HT_{2C} and 5-HT_{2B} receptors in regulating generalised seizure threshold in rodents (359) 33
- Urbanska, E.M., Blaszcak, P., Saran, T., Kleinrok, Z. and Turski, W.A.
Mitochondrial toxin 3-nitropropionic acid evokes seizures in mice (359) 55
- Valenti, P., see Budriesi, R. (359) 161
- Varasi, M., see Maj, R. (359) 27
- Volpe, M.T., see Pintor, A. (359) 139
- Wei, M., see Guizzetti, M. (359) 223
- Westerink, B.H.C., see Moor, E. (359) 119
- Wolz, P., see Semkova, I. (359) 251
- Xiao, S., see Ma, L. (359) 191
- Yamada, J., Sugimoto, Y. and Yoshikawa, T.
p-Chloroamphetamine, a serotonin-releasing drug, elicited in rats a hyperglycemia mediated by the 5-HT_{1A} and 5-HT_{2B/2C} receptors (359) 185
- Yamada, J., Sugimoto, Y., Noma, T. and Yoshikawa, T.
Effects of the non-selective 5-HT receptor agonist, 5-carboxamidotryptamine, on plasma glucose levels in rats (359) 81
- Yamada, T., see Miyakoshi, M. (359) 235
- Yamamoto, J.
Effects of nicotine, pilocarpine, and tetrahydroaminoacridine on hippocampal theta waves in freely moving rabbits (359) 133
- Yoshida, M., see Ono, N. (359) 177
- Yoshikawa, T., see Yamada, J. (359) 185
- Yoshikawa, T., see Yamada, J. (359) 81
- Yu, Z., see Ma, L. (359) 191
- Zaza, A., see Budriesi, R. (359) 161