

Author index

- Ahtee, L., see Pietilä, K. (318) 17
- Almansa, C., see De Arriba, A.F. (318) 341
- Alonci, A., see Squadrito, F. (318) 153
- Altavilla, D., see Squadrito, F. (318) 153
- Amemiya, N., Hatta, S., Takemura, H. and Ohshika, H.
Characterization of the contractile response induced by 5-methoxytryptamine in rat stomach fundus strips (318) 403
- Ammendolia, L., see Squadrito, F. (318) 153
- Andell, S., see Xu, X.-J. (318) 301
- Angel, I., see Barras, M. (318) 425
- Antonakis, K., see Halmos, T. (318) 477
- Ardenghi, P., see Wolfman, C. (318) 23
- Arias-Montaña, J.-A., see Soria-Jasso, L.-E. (318) 185
- Arias-Montaña, J.-A., see Trejo, F. (318) 175
- Arita, J., Xue, Y.X., Aye, N.N., Fukuyama, K., Wakui, Y., Niitsu, K., Maruno, M., Siying, C. and Hashimoto, K.
Antiarrhythmic effects of an aconitine-like compound, TJN-505, on canine arrhythmia models (318) 333
- Aye, N.N., see Arita, J. (318) 333
- Barnes, P.J., see Nishikawa, M. (318) 123
- Barras, M., Van der Graaf, P.H. and Angel, I.
Characterisation of the 5-HT receptor potentiating neurotransmission in rabbit bladder (318) 425
- Bartfai, T., see Xu, X.-J. (318) 301
- Bates, J.N., see Travis, M.D. (318) 47
- Bayer, B.M., see Flores, L.R. (318) 437
- Beavers, L., see Gehlert, D.R. (318) 485
- Björklund, M., see Jäkälä, P. (318) 239
- Boev, K.K., see Petkov, G.V. (318) 109
- Borchard, U., see Dodel, R.C. (318) 395
- Bourin, M., see Redrobe, J.P. (318) 213
- Brambilla, L., see Palomba, L. (318) 167
- Brandi, G., see Palomba, L. (318) 167
- Burnett, J.P., see Gehlert, D.R. (318) 485
- Burnstock, G., see Ren, L.-M. (318) 411
- Cadène, A., Gross, R., Pouchet, P., Mongold, J.-J., Masiello, P., Roye, M., Ribes, G., Serrano, J.-J. and Cros, G.
Vanadyl sulphate differently influences insulin response to glucose in isolated pancreas of normal rats after in vivo or in vitro exposure (318) 145
- Campo, G.M., see Squadrito, F. (318) 153
- Canale, P., see Squadrito, F. (318) 153
- Cantoni, O., see Palomba, L. (318) 167
- Caputi, A.P., see Squadrito, F. (318) 153
- Catheline, G., Kayser, V., Idänpään-Heikkilä, J.J. and Guilbaud, G.
The antinociceptive activity of κ - but not δ -opioid receptor agonists is maintained in morphine-tolerant neuropathic rats (318) 273
- Cattabeni, F., see Cimino, M. (318) 201
- Cattabeni, F., see Palomba, L. (318) 167
- Cattaneo, M.G., see Vicentini, L.M. (318) 497
- Cavalcanti, F., see De Arriba, A.F. (318) 341
- Cellier, E., Fayolle, C., Hipskind, P.A., Iyengar, S. and Couture, R.
Peripheral effects of three novel non-peptide tachykinin NK₁ receptor antagonists in the anaesthetized rat (318) 377
- Cimino, M., Marini, P. and Cattabeni, F.
Interaction of thiocolchicoside with [³H]strychnine binding sites in rat spinal cord and brainstem (318) 201
- Cirillo, R., see Parlani, M. (318) 419
- Connor, J.A., see Otani, S. (318) R5
- Conte, B., see Parlani, M. (318) 419
- Couture, R., see Cellier, E. (318) 377
- Cox, C., see McCoy, L. (318) 41
- Cros, G., see Cadène, A. (318) 145
- Crowley, W.R., see Parker, M.S. (318) 193
- Crunelli, V., see Nyitrai, G. (318) 295
- Dahl, S.G., see Langlois, A. (318) 141
- De Arriba, A.F., Gómez-Casajús, L.A., Cavalcanti, F., Almansa, C., García-Rafanell, J. and Forn, J.
In vitro pharmacological characterization of a new selective angiotensin AT₁ receptor antagonist, UR-7280 (318) 341
- De la Lande, I.S., Stafford, I. and Horowitz, J.D.
Heterogeneity of glyceryl trinitrate response in isolated bovine coronary arteries (318) 65
- De la Vega, M.-T., see Trejo, F. (318) 175
- De Vera, N., see Giménez-Llort, L. (318) 231
- De Wildt, D.J., see Van Bergen, P. (318) 357
- De Wildt, D.J., see Van Buren, T. (318) 73
- Dobolyi, Á., see Nyitrai, G. (318) 295
- Docherty, J.R., see Gavin, K. (318) 81
- Dodel, R.C., Hafner, D. and Borchard, U.
Characterization of histamine receptors in the ureter of the dog (318) 395
- Dretchen, K.L., see Flores, L.R. (318) 437
- Dumont, Y., see Trinh, T. (318) R1
- Emri, Z., see Nyitrai, G. (318) 295
- Fayolle, C., see Cellier, E. (318) 377
- Fendt, M., Koch, M. and Schnitzler, H.-U.
NMDA receptors in the pontine brainstem are necessary for fear potentiation of the startle response (318) 1
- Fernández, A.G., see Silvestre, J.S. (318) 257
- Ferré, S., see Giménez-Llort, L. (318) 231
- Fesce, R., see Vicentini, L.M. (318) 497
- Fillmore, J., see Unterwald, E.M. (318) 31
- Flores, L.R., Dretchen, K.L. and Bayer, B.M.
Potential role of the autonomic nervous system in the immunosuppressive effects of acute morphine administration (318) 437
- Foga, I.O., Geiger, J.D. and Parkinson, F.E.
Nucleoside transporter-mediated uptake and release of [³H]L-adenosine in DDT₁ MF-2 smooth muscle cells (318) 455
- Forn, J., see De Arriba, A.F. (318) 341

- Forster, C.
Interaction of 5-methyl-urapidil with α_1 -adrenoceptors in canine blood vessels: impact of pacing-induced heart failure (318) 55
- Forster, C., see Larosa, G. (318) 387
- Fournié-Zaluski, M.-C., see Hernando, F. (318) 221
- Fuentes, J.A., see Hernando, F. (318) 221
- Fuentes, J.A., see Reche, I. (318) 11
- Fukuyama, J., Ichikawa, K., Hamano, S. and Shibata, N.
Tranilast suppresses the vascular intimal hyperplasia after balloon injury in rabbits fed on a high-cholesterol diet (318) 327
- Fukuyama, K., see Arita, J. (318) 333
- Furukawa, H., see Kitaichi, K. (318) 205
- Furukawa, H., see Kitaichi, K. (318) 7
- Gackenhaimer, S.L., see Gehlert, D.R. (318) 485
- Gackenhaimer, S.L., see Schober, D.A. (318) 307
- Gadski, R., see Gehlert, D.R. (318) 485
- Galloway, M.P., see Norton, C.S. (318) 323
- Gao, W., see Tang, L. (318) 349
- García-Rafanell, J., see De Arriba, A.F. (318) 341
- Garland, C.J., see Waldron, G.J. (318) 89
- Gavin, K. and Docherty, J.R.
Investigation of the subtype of α_2 -adrenoceptor mediating pressor responses in the pithed rat (318) 81
- Gehlert, D.R., Gackenhaimer, S.L., Schober, D.A., Beavers, L., Gadski, R., Burnett, J.P., Mayne, N., Lundell, I. and Larhammar, D.
The neuropeptide Y Y_1 receptor selective radioligand, [125 I][Leu 31 ,Pro 34]peptide YY, is also a high affinity radioligand for human pancreatic polypeptide 1 receptors (318) 485
- Gehlert, D.R., see Schober, D.A. (318) 307
- Geiger, J.D., see Foga, I.O. (318) 455
- Giménez-Llort, L., Ferré, S., De Vera, N. and Martínez, E.
Motor depressant effects of systemically administered polyamines in mice: involvement of central NMDA receptors (318) 231
- Gispen, W.H., see Van Buren, T. (318) 73
- Gjerstad, J., Tjølsen, A. and Hole, K.
The effect of 5-HT $_A$ receptor stimulation on nociceptive dorsal horn neurones in rats (318) 315
- Gómez-Casajús, L.A., see De Arriba, A.F. (318) 341
- Gross, R., see Cadène, A. (318) 145
- Guilbaud, G., see Catheline, G. (318) 273
- Hafner, D., see Dodel, R.C. (318) 395
- Halmos, T., Santarromana, M., Antonakis, K. and Scherman, D.
Synthesis of glucose-chlorambucil derivatives and their recognition by the human GLUT1 glucose transporter (318) 477
- Hamada, K., see Taniguchi, N. (318) 117
- Hamano, S., see Fukuyama, J. (318) 327
- Hasegawa, T., see Kitaichi, K. (318) 205
- Hasegawa, T., see Kitaichi, K. (318) 7
- Hashimoto, K., see Arita, J. (318) 333
- Hatta, S., see Amemiya, N. (318) 403
- Hemsén, A., Modin, A., Wanecek, M., Malmström, R.E. and Weitzberg, E.
Effects of Ro 47-0203 and PD155080 on the plasma kinetics, receptor binding and vascular effects of endothelin in the pig (318) 369
- Hernando, F., Fuentes, J.A., Fournié-Zaluski, M.-C., Roques, B.P. and Ruiz-Gayo, M.
Antidepressant-like effects of CCK $_B$ receptor antagonists: involvement of the opioid system (318) 221
- Hipskind, P.A., see Cellier, E. (318) 377
- Hole, K., see Gjerstad, J. (318) 315
- Horowitz, J.D., see De la Lande, I.S. (318) 65
- Hoyle, C.H.V., see Ren, L.-M. (318) 411
- Hu, S. and Kim, H.S.
On the mechanism of the differential effects of NS004 and NS1608 in smooth muscle cells from guinea pig bladder (318) 461
- Hung, W.-C., see Sheu, J.-R. (318) 469
- Hurley, M.J., Stubbs, C.M., Jenner, P. and Marsden, C.D.
Dopamine D $_3$ receptors are not involved in the induction of *c-fos* mRNA by neuroleptic drugs: comparison of the dopamine D $_3$ receptor antagonist GR103691 with typical and atypical neuroleptics (318) 283
- Ibarra, M., see Villalobos-Molina, R. (318) 511
- Ichikawa, K., see Fukuyama, J. (318) 327
- Idänpään-Heikkilä, J.J., see Catheline, G. (318) 273
- Ioculano, M., see Squadrito, F. (318) 153
- Iyengar, S., see Cellier, E. (318) 377
- Izquierdo, I., see Wolfman, C. (318) 23
- Jäkälä, P., Riekkinen, M., Björklund, M., Koivisto, E., Schmidt, B. and Riekkinen Jr., P.
Effects of combined nimodipine and metrifonate on rat cognition and cortical EEG (318) 239
- Jenner, P., see Hurley, M.J. (318) 283
- Jones, S.L.
Dipyrone into the nucleus raphe magnus inhibits the rat nociceptive tail-flick reflex (318) 37
- Juhász, G., see Nyitrai, G. (318) 295
- Junien, J.L., see Langlois, A. (318) 141
- Kamei, J. and Ohsawa, M.
Effects of diabetes on methamphetamine-induced place preference in mice (318) 251
- Kappelle, A.C., see Van Buren, T. (318) 73
- Kasbergen, C.M., see Van Bergen, P. (318) 357
- Kasbergen, C.M., see Van Buren, T. (318) 73
- Kayser, V., see Catheline, G. (318) 273
- Kékesi, K.A., see Nyitrai, G. (318) 295
- Kim, H.S., see Hu, S. (318) 461
- Kimura, K., see Taniguchi, N. (318) 117
- Kiniwa, M., see Taniguchi, H. (318) 447
- Kitaichi, K., Noda, Y., Hasegawa, T., Furukawa, H. and Nabeshima, T.
Acute phencyclidine induces aversion, but repeated phencyclidine induces preference in the place conditioning test in rats (318) 7
- Kitaichi, K., Noda, Y., Hasegawa, T., Furukawa, H. and Nabeshima, T.
In vivo functional interaction between phencyclidine binding sites and σ receptors to produce head-weaving behavior in rats (318) 205
- Knudsen, L.B. and Pridal, L.
Glucagon-like peptide-1-(9–36) amide is a major metabolite of glucagon-like peptide-1-(7–36) amide after in vivo administration to dogs, and it acts as an antagonist on the pancreatic receptor (318) 429
- Koch, M., see Fendt, M. (318) 1
- Koda, A., see Taniguchi, H. (318) 447
- Koivisto, E., see Jäkälä, P. (318) 239
- Kreek, M.J., see Unterwald, E.M. (318) 31
- Krikke, M., see Ten Berge, R.E.J. (318) 131
- Langlois, A., Pascaud, X., Junien, J.L., Dahl, S.G. and Rivière, P.J.M.
Response heterogeneity of 5-HT $_3$ receptor antagonists in a rat visceral hypersensitivity model (318) 141
- Larhammar, D., see Gehlert, D.R. (318) 485
- Larosa, G. and Forster, C.
Altered vasodilator response of coronary microvasculature in pacing-induced congestive heart failure (318) 387
- Lee, Y.-M., see Sheu, J.-R. (318) 469
- Leikola-Pelho, T., see Pietilä, K. (318) 17
- Lewis, S.J., see Travis, M.D. (318) 47
- Lin, Y. and Long, J.B.
Acute or prolonged exposure to 1-aminocyclopropanecarboxylic acid protects spinal neurons against NMDA toxicity (318) 491
- Loew, G.H., see Maguire, P.A. (318) 505
- Long, J.B., see Lin, Y. (318) 491

- Lum Min, S.A. and Tabrizchi, R.
Regulation of intracellular Ca^{2+} by 8-bromoguanosine 3':5'-cyclic monophosphate, felodipine and ryanodine in rat caudal artery (318) 97
- Lundell, I., see Gehlert, D.R. (318) 485
- MacSweeney, C.P., see Redrobe, J.P. (318) 213
- Maguire, P.A. and Loew, G.H.
Thermodynamics of ligand binding to the cloned δ -opioid receptor (318) 505
- Mak, J.C.W., see Nishikawa, M. (318) 123
- Malmström, R.E., see Hemsén, A. (318) 369
- Manzini, S., see Parlani, M. (318) 419
- Marder, M., see Wolfman, C. (318) 23
- Marini, P., see Cimino, M. (318) 201
- Marsden, C.D., see Hurley, M.J. (318) 283
- Martínez, E., see Giménez-Llort, L. (318) 231
- Maruno, M., see Arita, J. (318) 333
- Masiello, P., see Cadène, A. (318) 145
- Matsuura, N., see Taniguchi, H. (318) 447
- Mayne, N., see Gehlert, D.R. (318) 485
- McCoy, L., Cox, C. and Richfield, E.K.
Chronic treatment with typical and atypical antipsychotics increases the AMPA-preferring form of AMPA receptor in rat brain (318) 41
- Medina, J.H., see Wolfman, C. (318) 23
- Modin, A., see Hemsén, A. (318) 369
- Mongold, J.-J., see Cadène, A. (318) 145
- Musolino, C., see Squadrito, F. (318) 153
- Nabeshima, T., see Kitaichi, K. (318) 205
- Nabeshima, T., see Kitaichi, K. (318) 7
- Nagai, H., see Taniguchi, H. (318) 447
- Niitsu, K., see Arita, J. (318) 333
- Nishikawa, M., Mak, J.C.W. and Barnes, P.J.
Effect of short- and long-acting β_2 -adrenoceptor agonists on pulmonary β_2 -adrenoceptor expression in human lung (318) 123
- Noda, Y., see Kitaichi, K. (318) 205
- Noda, Y., see Kitaichi, K. (318) 7
- Norton, C.S. and Galloway, M.P.
Repeated cocaine exposure attenuates the ability of 5-hydroxytryptamine to release striatal dopamine in vivo (318) 323
- Nyitrai, G., Emri, Z., Crunelli, V., Kékesi, K.A., Dobolyi, Á. and Juhász, G.
In vivo blockade of thalamic GABA_B receptors increases excitatory amino-acid levels (318) 295
- Obermeier, H., Wehmeyer, A. and Schulz, R.
Expression of μ -, δ - and κ -opioid receptors in baculovirus-infected insect cells (318) 161
- Ogasawara, T., see Taniguchi, H. (318) 117
- Ohno, M. and Watanabe, S.
D-Cycloserine, a glycine site agonist, reverses working memory failure by hippocampal muscarinic receptor blockade in rats (318) 267
- Ohsawa, M., see Kamei, J. (318) 251
- Ohshika, H., see Amemiya, N. (318) 403
- Ohwada, K., see Taniguchi, H. (318) 447
- Oikawa, T. and Shimamura, M.
Potent inhibition of angiogenesis by wortmannin, a fungal metabolite (318) 93
- O'Neill, M.F., see Silvestre, J.S. (318) 257
- Otani, S. and Connor, J.A.
Rapid dendritic Ca^{2+} influx is associated with induction of homosynaptic long-term depression in adult rat hippocampus (318) R5
- Palacios, J.M., see Silvestre, J.S. (318) 257
- Paladini, A.C., see Wolfman, C. (318) 23
- Palomba, L., Brambilla, L., Brandi, G., Sestili, P., Cattabeni, F. and Cantoni, O.
Low levels of hydrogen peroxide and L-histidine induce DNA double-strand breakage and apoptosis (318) 167
- Parker, M.S., Crowley, W.R. and Parker, S.L.
Differences in cation sensitivity of ligand binding to Y_1 and Y_2 subtype of neuropeptide Y receptor of rat brain (318) 193
- Parker, S.L., see Parker, M.S. (318) 193
- Parkinson, F.E., see Foga, I.O. (318) 455
- Parlani, M., Conte, B., Cirillo, R. and Manzini, S.
Characterization of tachykinin NK₂ receptor on dog proximal colon. Antagonism by MEN 10,627 and SR 48,968 (318) 419
- Pascaud, X., see Langlois, A. (318) 141
- Petkov, G.V. and Boev, K.K.
Cyclopiazonic acid-induced changes in contractile activity of smooth muscle strips isolated from cat and guinea-pig stomach (318) 109
- Pietilä, K., Salminen, O., Leikola-Pelho, T. and Ahtee, L.
Tolerance to nicotine's effects on striatal dopamine metabolism in nicotine, -withdrawn mice (318) 17
- Poucheret, P., see Cadène, A. (318) 145
- Pridal, L., see Knudsen, L.B. (318) 429
- Quirion, R., see Trinh, T. (318) R1
- Reche, I., Fuentes, J.A. and Ruiz-Gayo, M.
Potentiation of Δ^9 -tetrahydrocannabinol-induced analgesia by morphine in mice: involvement of μ - and κ -opioid receptors (318) 11
- Redrobe, J.P., MacSweeney, C.P. and Bourin, M.
The role of 5-HT_{1A} and 5-HT_{1B} receptors in antidepressant drug actions in the mouse forced swimming test (318) 213
- Reid, J.J., see Way, K.J. (318) 101
- Ren, L.-M., Hoyle, C.H.V. and Burnstock, G.
Developmental changes in sympathetic contraction of the circular muscle layer in the guinea-pig vas deferens (318) 411
- Ribes, G., see Cadène, A. (318) 145
- Richfield, E.K., see McCoy, L. (318) 41
- Riekkinen, M., see Jäkälä, P. (318) 239
- Riekkinen Jr., P., see Jäkälä, P. (318) 239
- Rivière, P.J.M., see Langlois, A. (318) 141
- Roach, A.G., see Waldron, G.J. (318) 89
- Roffel, A.F., see Ten Berge, R.E.J. (318) 131
- Roques, B.P., see Hernando, F. (318) 221
- Rossi, F., see Squadrito, F. (318) 153
- Roye, M., see Cadène, A. (318) 145
- Ruiz-Gayo, M., see Hernando, F. (318) 221
- Ruiz-Gayo, M., see Reche, I. (318) 11
- Saitta, A., see Squadrito, F. (318) 153
- Salminen, O., see Pietilä, K. (318) 17
- Santarromana, M., see Halmos, T. (318) 477
- Scherman, D., see Halmos, T. (318) 477
- Schmidt, B., see Jäkälä, P. (318) 239
- Schnitzler, H.-U., see Fendt, M. (318) 1
- Schober, D.A., Gackenhaimer, S.L. and Gehlert, D.R.
Pharmacological characterization of neuropeptide Y-(2–36) binding to neuropeptide Y Y_1 and Y_2 receptors (318) 307
- Schober, D.A., see Gehlert, D.R. (318) 485
- Schulz, R., see Obermeier, H. (318) 161
- Serrano, J.-J., see Cadène, A. (318) 145
- Sestili, P., see Palomba, L. (318) 167
- Sheu, J.-R., Hung, W.-C., Lee, Y.-M. and Yen, M.-H.
Mechanism of inhibition of platelet aggregation by rutaecarpine, an alkaloid isolated from *Evodia rutaecarpa* (318) 469
- Shibata, N., see Fukuyama, J. (318) 327
- Shimamura, M., see Oikawa, T. (318) 93
- Silvestre, J.S., O'Neill, M.F., Fernández, A.G. and Palacios, J.M.
Effects of a range of dopamine receptor agonists and antagonists on ethanol intake in the rat (318) 257
- Siying, C., see Arita, J. (318) 333

- Soria-Jasso, L.-E. and Arias-Montaña, J.-A.
Histamine H₁ receptor activation stimulates [³H]GABA release from human astrocytoma U373 MG cells (318) 185
- Squadrito, F., Altavilla, D., Ammendolia, L., Squadrito, G., Campo, G.M., Canale, P., Ioculano, M., Musolino, C., Alonci, A., Saitta, A., Rossi, F. and Caputi, A.P.
Leukocyte integrin very late antigen-4/vascular cell adhesion molecule-1 adhesion pathway in splanchnic artery occlusion shock (318) 153
- Squadrito, G., see Squadrito, F. (318) 153
- Stafford, I., see De la Lande, I.S. (318) 65
- Stoll, L.L., see Travis, M.D. (318) 47
- Stubbs, C.M., see Hurley, M.J. (318) 283
- Tabrizchi, R., see Lum Min, S.A. (318) 97
- Takemura, H., see Amemiya, N. (318) 403
- Tang, L., Gao, W. and Taylor, P.B.
Force-frequency response in isoproterenol-induced hypertrophied rat heart (318) 349
- Taniguchi, H., Togawa, M., Ohwada, K., Kuniwa, M., Matsuura, N., Nagai, H. and Koda, A.
Suplatast tosilate, a new type of antiallergic agent, prevents the expression of airway hyperresponsiveness in guinea pigs (318) 447
- Taniguchi, N., Hamada, K., Ogasawara, T., Ukai, Y., Yoshikuni, Y. and Kimura, K.
NS-49, an α_{1A} -adrenoceptor agonist, selectively increases intraurethral pressure in dogs (318) 117
- Taylor, P.B., see Tang, L. (318) 349
- Teisman, A.C.H., see Ten Berge, R.E.J. (318) 131
- Ten Berge, R.E.J., Krikke, M., Teisman, A.C.H., Roffel, A.F. and Zaagsma, J.
Dysfunctional muscarinic M₂ autoreceptors in vagally induced bronchoconstriction of conscious guinea pigs after the early allergic reaction (318) 131
- Tjølsen, A., see Gjerstad, J. (318) 315
- Togawa, M., see Taniguchi, H. (318) 447
- Travis, M.D., Stoll, L.L., Bates, J.N. and Lewis, S.J.
L- and D-S-nitroso- β , β -dimethylcysteine differentially increase cGMP in cultured vascular smooth muscle cells (318) 47
- Trejo, F., De la Vega, M.-T. and Arias-Montaña, J.-A.
Functional characterisation of α_1 -adrenoceptor subtypes mediating noradrenaline-induced inositol phosphate formation in rat thalamus slices (318) 175
- Trinh, T., Dumont, Y. and Quirion, R.
High levels of specific neuropeptide Y/pancreatic polypeptide receptors in the rat hypothalamus and brainstem (318) R1
- Ukai, Y., see Taniguchi, N. (318) 117
- Unterwald, E.M., Fillmore, J. and Kreek, M.J.
Chronic repeated cocaine administration increases dopamine D₁ receptor-mediated signal transduction (318) 31
- Van Bergen, P., Van Der Vaart, J.G.M., Kasbergen, C.M., Versteeg, D.H.G. and De Wildt, D.J.
Structure-activity analysis for the effects of γ -MSH/ACTH-like peptides on cerebral hemodynamics in rats (318) 357
- Van Buren, T., Kappelle, A.C., Kasbergen, C.M., Gispen, W.H. and De Wildt, D.J.
A disturbed macrocirculatory supply as a determinant for a reduced sciatic nerve blood flow in diabetic rats (318) 73
- Van der Graaf, P.H., see Barras, M. (318) 425
- Van Der Vaart, J.G.M., see Van Bergen, P. (318) 357
- Versteeg, D.H.G., see Van Bergen, P. (318) 357
- Vicentini, L.M., Cattaneo, M.G. and Fesce, R.
Evidence for receptor subtype cross-talk in the mitogenic action of serotonin on human small-cell lung carcinoma cells (318) 497
- Villalobos-Molina, R. and Ibarra, M.
Corrigendum to ' α_1 -Adrenoceptors mediating contraction in arteries of normotensive and spontaneously hypertensive rats are of the α_{1D} and α_{1A} subtypes' [Eur. J. Pharmacol. 298 (1996) 257-263] (318) 511
- Viola, H., see Wolfman, C. (318) 23
- Wakui, Y., see Arita, J. (318) 333
- Waldron, G.J., Roach, A.G. and Garland, C.J.
Lack of endothelin ET_B receptor-mediated smooth muscle hyperpolarization in rat mesenteric resistance arteries (318) 89
- Wanecek, M., see Hemsén, A. (318) 369
- Wasowski, C., see Wolfman, C. (318) 23
- Watanabe, S., see Ohno, M. (318) 267
- Way, K.J. and Reid, J.J.
The aldose reductase inhibitor sorbinil does not prevent the impairment in nitric oxide-mediated neurotransmission in anococcygeus muscle from diabetic rats (318) 101
- Wehmeyer, A., see Obermeier, H. (318) 161
- Weitzberg, E., see Hemsén, A. (318) 369
- Wiesenfeld-Hallin, Z., see Xu, X.-J. (318) 301
- Wolfman, C., Viola, H., Marder, M., Wasowski, C., Ardenghi, P., Izquierdo, I., Paladini, A.C. and Medina, J.H.
Anxiolytic properties of 6,3'-dinitroflavone, a high-affinity benzodiazepine receptor ligand (318) 23
- Xu, X.-J., Andell, S., Bartfai, T. and Wiesenfeld-Hallin, Z.
Fragments of galanin message-associated peptide (GMAP) modulate the spinal flexor reflex in rat (318) 301
- Xue, Y.X., see Arita, J. (318) 333
- Yen, M.-H., see Sheu, J.-R. (318) 469
- Yoshikuni, Y., see Taniguchi, N. (318) 117
- Zaagsma, J., see Ten Berge, R.E.J. (318) 131