

Author index

- Aceto, M.D., see Carroll, F.I. (524) 89
 Amano, T., see Tamura, T. (524) 149
 Amiri, Y.-A., see Sahraei, H. (524) 95
 Argentieri, D., see Parry, T.J. (524) 19
 Asahi, K., see Fu, H.y. (524) 38
- Bacon, K.B., see Sugimoto, H. (524) 30
 Barta, A., Tarján, I., Kittel, Á., Horváth, K., Pósa, A., László, F., Kovács, A., Varga, G., Zelles, T. and Whittle, B.J.R.
 Endotoxin can decrease isolated rat parotid acinar cell amylase secretion in a nitric oxide-independent manner (524) 169
 Basil, A.K., Dass, N.B., Murray, C.D., Muir, A. and Sanger, G.J.
 Prokineticin-2, motilin, ghrelin and metoclopramide: Prokinetic utility in mouse stomach and colon (524) 138
 Berrie, C.P., see Bruno, A. (524) 159
 Bianciotti, L.G., see Sabbatini, M.E. (524) 67
 Bobula, B., see Tokarski, K. (524) 60
 Boix, J., see Ribas, J. (524) 49
 Braeter, M., see Wuest, M. (524) 145
 Bruno, A., Rossi, C., Marcolongo, G., Di Lena, A., Venzo, A., Berrie, C.P. and Corda, D.
 Selective in vivo anti-inflammatory action of the galactolipid monogalactosyldiacylglycerol (524) 159
 Brosius, R., see Parry, T.J. (524) 19
 Bugaj-Gaweda, B., see Papke, R.L. (524) 11
 Buhr, J.D., see Papke, R.L. (524) 11
- Carroll, F.I., Harris, L.S. and Aceto, M.D.
 Effects of JDTic, a selective κ -opioid receptor antagonist, on the development and expression of physical dependence on morphine using a rat continuous-infusion model (524) 89
 Carter, D., see Parry, T.J. (524) 19
 Choi, D.H., see Kang, D.G. (524) 111
 Climent, B., Fernández, N., Sanz, E., Sánchez, A., Monge, L., García-Villalón, A.L. and Diéguez, G.
 Enhanced response of pig coronary arteries to endothelin-1 after ischemia–reperfusion. Role of endothelin receptors, nitric oxide and prostanoids (524) 102
 Corbo, N.S., see Sabbatini, M.E. (524) 67
 Corda, D., see Bruno, A. (524) 159
- Dass, N.B., see Basil, A.K. (524) 138
 Denbow, D.M., see Tomonaga, S. (524) 84
 Di Lena, A., see Bruno, A. (524) 159
 Dias-Junior, C.A., see Souza-Silva, A.R. (524) 126
 Diéguez, G., see Climent, B. (524) 102
- Eguchi, H., see Fu, H.y. (524) 38
 Evora, P.R., see Souza-Silva, A.R. (524) 126
- Falotico, R., see Parry, T.J. (524) 19
 Fernández, N., see Climent, B. (524) 102
- Fu, H.y., Yabe, Y., Asahi, K., Hayashi, Y., Murata, H., Eguchi, H., Tsujii, M., Tsuji, S. and Kawano, S.
 (2E,6Z,10E)-7-hydroxymethyl-3,11,15-trimethyl-2,6,10,14-hexadecatrien-1-ol (Plaunotol) increases cyclooxygenase-2 expression via nuclear factor κ B and cyclic AMP response element in rat gastric epithelial cells (524) 38
 Fujii, Y., see Tsumuro, T. (524) 155
 Furuse, M., see Tomonaga, S. (524) 84
- García-Villalón, A.L., see Climent, B. (524) 102
 Ghoshooni, H., see Sahraei, H. (524) 95
 Gomez-Arbones, X., see Ribas, J. (524) 49
 Grzegorzewska, M., see Tokarski, K. (524) 60
- Haeri-Rohani, A., see Sahraei, H. (524) 95
 Harris, L.S., see Carroll, F.I. (524) 89
 Hayakawa, K., Kimura, M. and Yamori, Y.
 Role of the renal nerves in γ -aminobutyric acid-induced antihypertensive effect in spontaneously hypertensive rats (524) 120
 Hayashi, Y., see Fu, H.y. (524) 38
 Hess, G., see Tokarski, K. (524) 60
 Horváth, K., see Barta, A. (524) 169
- Ikeda, T., see Konno, T. (524) 132
 Ito, Y., see Tomoda, T. (524) 1
- Jack, B.A., see Papke, R.L. (524) 11
- Kamei, C., see Tsumuro, T. (524) 155
 Kamei, J., see Nozaki, C. (524) 75
 Kang, D.G., Moon, M.K., Choi, D.H., Lee, J.K., Kwon, T.O. and Lee, H.S.
 Vasodilatory and anti-inflammatory effects of the 1,2,3,4,6-penta-O-galloyl- β -D-glucose (PGG) via a nitric oxide–cGMP pathway (524) 111
 Kawano, S., see Fu, H.y. (524) 38
 Kimura, M., see Hayakawa, K. (524) 120
 Kirby, B.P. and Shaw, G.G.
 Effect of spermine and N¹-dansyl-spermine on epileptiform activity in mouse cortical slices (524) 53
 Kittel, Á., see Barta, A. (524) 169
 Kobayashi, Y., Ohbayashi, M., Kohyama, N. and Yamamoto, T.
 Mouse organic anion transporter 2 and 3 (mOAT2/3[*Slc22a7/8*]) mediates the renal transport of bumetanide (524) 44
 Kogi, K., see Konno, T. (524) 132
 Kohyama, N., see Kobayashi, Y. (524) 44
 Konno, T., Maruichi, M., Takai, S., Oku, H., Sugiyama, T., Uchibori, T., Nagai, A., Kogi, K., Ikeda, T. and Miyazaki, M.
 Effect of chymase on intraocular pressure in rabbits (524) 132
 Kovács, A., see Barta, A. (524) 169
 Kurihara, T., see Takasaki, I. (524) 80
 Kwon, T.O., see Kang, D.G. (524) 111
- László, F., see Barta, A. (524) 169
 Lee, H.S., see Kang, D.G. (524) 111
 Lee, J.K., see Kang, D.G. (524) 111

- Manabe, H., see Tamura, T. (524) 149
- Marcolongo, G., see Bruno, A. (524) 159
- Maruichi, M., see Konno, T. (524) 132
- McCormack, T.J., see Papke, R.L. (524) 11
- Minami, K., see Tsumuro, T. (524) 155
- Miyazaki, M., see Konno, T. (524) 132
- Monge, L., see Climent, B. (524) 102
- Moon, M.K., see Kang, D.G. (524) 111
- Moreno Jr., H., see Souza-Silva, A.R. (524) 126
- Muir, A., see Bassil, A.K. (524) 138
- Murata, H., see Fu, H.y. (524) 38
- Murray, C.D., see Bassil, A.K. (524) 138
- Nagai, A., see Konno, T. (524) 132
- Naito, S., see Tomoda, T. (524) 1
- Nozaki, C., Saitoh, A., Tamura, N. and Kamei, J.
Antinociceptive effect of oxycodone in diabetic mice (524) 75
- Ogawa, M., see Tsumuro, T. (524) 155
- Ohbayashi, M., see Kobayashi, Y. (524) 44
- Ohmori, K., see Tamura, T. (524) 149
- Okano, M., see Sugimoto, H. (524) 30
- Oku, H., see Konno, T. (524) 132
- Papke, R.L., McCormack, T.J., Jack, B.A., Wang, D., Bugaj-Gaweda, B., Schiff, H.C., Buhr, J.D., Waber, A.J. and Stokes, C.
Rhesus monkey $\alpha 7$ nicotinic acetylcholine receptors: Comparisons to human $\alpha 7$ receptors expressed in *Xenopus* oocytes (524) 11
- Parry, T.J., Brosius, R., Thyagarajan, R., Carter, D., Argentieri, D., Falotico, R. and Siekierka, J.
Drug-eluting stents: Sirolimus and paclitaxel differentially affect cultured cells and injured arteries (524) 19
- Pitra, P., see Tokarski, K. (524) 60
- Pósa, A., see Barta, A. (524) 169
- Pourmotabbed, A., see Sahraei, H. (524) 95
- Rahman, A., see Tsumuro, T. (524) 155
- Ravens, U., see Wuest, M. (524) 145
- Ribas, J., Gomez-Arbones, X. and Boix, J.
Caspase 8/10 are not mediating apoptosis in neuroblastoma cells treated with CDK inhibitory drugs (524) 49
- Rodriguez, M.R., see Sabbatini, M.E. (524) 67
- Rossi, C., see Bruno, A. (524) 159
- Sabbatini, M.E., Rodriguez, M.R., Corbo, N.S., Vatta, M.S. and Bianciotti, L.G.
C-type natriuretic peptide applied to the brain enhances exocrine pancreatic secretion through a vagal pathway (524) 67
- Saegusa, H., see Takasaki, I. (524) 80
- Sahraei, H., Amiri, Y.-A., Haeri-Rohani, A., Sepehri, H., Salimi, S.H., Pourmotabbed, A., Ghoshooni, H., Zahirodin, A. and Zardooz, H.
Different effects of GABAergic receptors located in the ventral tegmental area on the expression of morphine-induced conditioned place preference in rat (524) 95
- Saitoh, A., see Nozaki, C. (524) 75
- Salimi, S.H., see Sahraei, H. (524) 95
- Sánchez, A., see Climent, B. (524) 102
- Sanger, G.J., see Bassil, A.K. (524) 138
- Sanz, E., see Climent, B. (524) 102
- Sato, M., see Tomonaga, S. (524) 84
- Schiff, H.C., see Papke, R.L. (524) 11
- Schoeberl, C., see Wuest, M. (524) 145
- Sepehri, H., see Sahraei, H. (524) 95
- Shaw, G.G., see Kirby, B.P. (524) 53
- Shichijo, M., see Sugimoto, H. (524) 30
- Siekierka, J., see Parry, T.J. (524) 19
- Souza-Silva, A.R., Dias-Junior, C.A., Uzuelli, J.A., Moreno Jr., H., Evora, P.R. and Tanus-Santos, J.E.
Hemodynamic effects of combined sildenafil and L-arginine during acute pulmonary embolism-induced pulmonary hypertension (524) 126
- Stokes, C., see Papke, R.L. (524) 11
- Sugimoto, H., Shichijo, M., Okano, M. and Bacon, K.B.
CRTH2-specific binding characteristics of [3 H]ramatroban and its effects on PGD $_2$ -, 15-deoxy- $\Delta^{12,14}$ -PGJ $_2$ - and indomethacin-induced agonist responses (524) 30
- Sugiyama, T., see Konno, T. (524) 132
- Tachibana, T., see Tomonaga, S. (524) 84
- Takahashi, H., see Tomonaga, S. (524) 84
- Takai, S., see Konno, T. (524) 132
- Takasaki, I., Kurihara, T., Saegusa, H., Zong, S. and Tanabe, T.
Effects of glucocorticoid receptor antagonists on allodynia and hyperalgesia in mouse model of neuropathic pain (524) 80
- Takubo, M., see Tsumuro, T. (524) 155
- Tamura, N., see Nozaki, C. (524) 75
- Tamura, T., Amano, T., Ohmori, K. and Manabe, H.
The effects of olopatadine hydrochloride on the number of scratching induced by repeated application of oxazolone in mice (524) 149
- Tanabe, T., see Takasaki, I. (524) 80
- Tanus-Santos, J.E., see Souza-Silva, A.R. (524) 126
- Tarján, I., see Barta, A. (524) 169
- Teramoto, N., see Tomoda, T. (524) 1
- Thyagarajan, R., see Parry, T.J. (524) 19
- Tokarski, K., Zahorodna, A., Bobula, B., Grzegorzewska, M., Pitra, P. and Hess, G.
Repeated administration of citalopram and imipramine alters the responsiveness of rat hippocampal circuitry to the activation of 5-HT $_7$ receptors (524) 60
- Tomoda, T., Yunoki, T., Naito, S., Ito, Y. and Teramoto, N.
Multiple actions of U-37883A, an ATP-sensitive K $^+$ channel blocker, on membrane currents in pig urethra (524) 1
- Tomonaga, S., Tachibana, T., Takahashi, H., Sato, M., Denbow, D.M. and Furuse, M.
Nitric oxide involves in carnosine-induced hyperactivity in chicks (524) 84
- Tsuji, S., see Fu, H.y. (524) 38
- Tsujii, M., see Fu, H.y. (524) 38
- Tsumuro, T., Ogawa, M., Minami, K., Takubo, M., Rahman, A., Fujii, Y. and Kamei, C.
Effects of mometasone furoate on a rat allergic rhinitis model (524) 155
- Uchibori, T., see Konno, T. (524) 132
- Uzuelli, J.A., see Souza-Silva, A.R. (524) 126
- Varga, G., see Barta, A. (524) 169
- Vatta, M.S., see Sabbatini, M.E. (524) 67
- Venzo, A., see Bruno, A. (524) 159
- Waber, A.J., see Papke, R.L. (524) 11
- Wang, D., see Papke, R.L. (524) 11
- Whittle, B.J.R., see Barta, A. (524) 169
- Wuest, M., Braeter, M., Schoeberl, C. and Ravens, U.
Juvenile pig detrusor: Effects of propiverine and three of its metabolites (524) 145
- Yabe, Y., see Fu, H.y. (524) 38
- Yamamoto, T., see Kobayashi, Y. (524) 44
- Yamori, Y., see Hayakawa, K. (524) 120
- Yunoki, T., see Tomoda, T. (524) 1
- Zahirodin, A., see Sahraei, H. (524) 95
- Zahorodna, A., see Tokarski, K. (524) 60
- Zardooz, H., see Sahraei, H. (524) 95
- Zelles, T., see Barta, A. (524) 169
- Zong, S., see Takasaki, I. (524) 80