

薬理学第二講座

A 欧 文

A-a

1. S. Koizumi, Y. Kataoka, K. Inoue, M. Kohzuma, M. Niwa, K. Taniyama: Contribution of L-type Ca^{2+} channels to LTP of high K^{+} -evoked dopamine release from striatum, *Neurosci Lett*, 187, 123-126 (1995) *
2. Y. Kataoka, S. Koizumi, M. Kohzuma, H. Shibaguchi, K. Shigematsu, M. Niwa, K. Taniyama: NMDA receptor involvement in endothelin neurotoxicity in rat striatal slices, *Eur J Pharmacol*, 273, 285-289 (1995) *
3. T. Sawa, S. Mameya, M. Yoshimura, M. Itsuno, K. Makiyama, M. Niwa, K. Taniyama: Differential mechanism of peptide YY and neuropeptide Y in inhibiting of motility of guinea-pig colon, *Eur J Pharmacol*, 276, 223-230 (1995) *
4. Y. Kataoka, Y. Kohno, Y. Watanabe: Inhibitory action of nebracetam on various stimuli-evoked increases in intracellular Ca^{+} concentrations in cultured rat cerebellar granule cells, *Jpn J Pharmacol*, 67, 87-90 (1995) *
5. M. N. Nakashima, Y. Kataoka, K. Yamashita, M. Kohzuma, M. Ichikawa, M. Niwa, Y. Kohno, K. Taniyama: Histological evidence for neuroprotective action of nebracetam on ischemic neuronal injury in the hippocampus of stroke-prone spontaneously hypertensive rats, *Jpn J Pharmacol*, 67, 91-94 (1995) *
6. S. Yamaga, K. Tsutsumi, M. Niwa, N. Kitagawa, T. Anda, A. Himeno, H. Khalid, K. Taniyama, S. Shibata: Endothelin receptors in microvessels isolated from human meningiomas: Quantification with radioluminography, *Cell Mol Neurobiol*, 15, 327-340 (1995) *
7. M. N. Nakashima, K. Yamashita, Y. Kataoka, Y. S. Yamashita, M. Niwa: Time course of nitric oxide synthase activity in neuronal, glial, and endothelial cells of rat striatum following focal cerebral ischemia, *Cell Mol Neurobiol*, 15, 341-349 (1995) *
8. K. Akehira, Y. Nakane, K. Hioki, K. Taniyama: Site of action of galanin in the cholinergic transmission of guinea pig small intestine, *Eur J Pharmacol*, 284, 149-155 (1995) *
9. S. Mameya, T. Sawa, K. Taniyama: Arachidonic acid cascade and stimulation of acetylcholine release by human recombinant interleukin- 1β in guinea pig ileum, *J Pharmacol Exp Ther*, 275, 319-324 (1995) *
10. M. Yoshimura, S. Yoshida, K. Taniyama: Desensitization by cyclic AMP-dependent protein kinase of $GABA_B$ receptor expressed in *Xenopus* oocytes, *Life Sci*, 57, 2397-2401 (1995) *
11. M. Kaibara, A. Konoe, S. Isomoto, O. A. Centurion, T. Hirata, O. Hano, R. Sakamoto, K. Iwamoto, Z. Liu, M. Hayano, K. Yano: Radiofrequency catheter ablation for atrioventricular node reentry tachycardia with multiple slow atrioventricular node pathways, *Jpn Circ J*, 59, 224-230 (1995) *
12. O. Hano, A. Konoe, T. Hirata, M. Kaibara, S. Isomoto, A. Shimizu, O. A. Centurion, M. Hayano, K. Yano: Effects of aprindine on electrophysiological properties of the atrial muscle in man, *Jpn Circ J*, 59, 337-346 (1995) *
13. S. Isomoto, A. Konoe, O. A. Centurion, M. Hayano, M. Kaibara, T. Hirata, K. Yano: Electrophysiological effects of MS-551, a new class III antiarrhythmic agent, in humans, *Pacing Clin Electrophysiol*, 18, 2022-2027 (1995)

A-b

1. K. Yamashita, Y. Kataoka, Y. S. Yamashita, A. Himeno, K. Tsutsumi, M. Niwa, K. Taniyama: Glial endothelin/nitric oxide system participates in hippocampus CA1 neuronal death of stroke-prone spontaneously hypertensive rats following transient forebrain ischemia, *Clinic Exp Pharmacol Physiol*, 22 (Suppl1), S277-S278 (1995) *
2. S. Uchida, M. Ozaki, T. Akashi, K. Yamashita, M. Niwa, K. Taniyama: Effects of (-)-epigallo catechin-3-o-gallate (green tea tannin) on the life span of stroke-prone spontaneously hypertensive rats, *Clinic Exp Pharmacol Physiol*, 22 (Suppl1), S302-S303 (1995) *

B 邦 文

B-b

1. 丹羽正美、片岡泰文、山下樹三裕、山下康子、松本正順、姫野明彦、谷山紘太郎：エンドセリンと中枢、中枢神経系と血圧調節（高橋伯夫編集）、p39-45、裕文社（1995）

2. 山下康子、谷山紘太郎：最近の話題－脳神経細胞障害におけるグリア細胞の役割について、日本薬理学雑誌、106巻4号、p300 (1995)
3. 谷山紘太郎、山下樹三裕、貝原宗重：小腸運動におけるセロトニン受容体の機能・・・in vitro による検討、J Smooth Muscle Res、31、215-217 (1995)

原著論文数一覧

	A-a	A-b	A-c	A-d	合計	SCI	B-a	B-b	B-c	B-d	合計	総計
1995	13	2	0	0	15	14	0	3	0	0	3	18

学会発表数一覧

	A-a	A-b		合計	B-a	B-b		合計	総計
		シンポジウム	学会			シンポジウム	学会		
1995	1	2	1	4	3	1	12	16	20

原著論文総数に係る教官生産係数一覧

	欧文論文総数 (論文総数)	教官生産係数 (欧文論文)	SCI掲載論文 欧文論文総数	教官生産係数 (SCI掲載論文)
1995	0.833	3.75	0.933	3.500

Impact factor一覧

	Impact factor	1教官当りImpact factor	論文当りImpact factor
1995	24.805	6.201	1.772