

川崎康弘	統合失調症の認知障害と前頭葉	臨床精神医学	32	369-375	2003
川崎康弘	統合失調症の発症に関連する脳形態異常	臨床脳波	45	689-694	2003
仕吉入幹, Meltzer H Y	統合失調症における社会機能 QOL 改善の薬理学的方略—非定型抗精神病薬 melperone の認知機能に対する効果などを通して	精神医学	45	1279-1284	2003
中谷陽二、林拓二、保崎秀夫、加藤忠文、兼本浩祐、米田博	非定型精神病統合失調感情障害	臨床精神医学	32	731-744	2003
林拓二	日本における非定型精神病の概念	臨床精神医学	32	773-778	2003
深津尚史、和田信、山岸洋、林拓二	探索眼球運動を用いた非定型精神病的臨床単位の検討—急性精神病遷延型の疾病分類について	脳と精神の医学	14	41-50	2003
林拓二	非定型精神病 精神医学症候群 1 統合失調症と周縁疾患など	別冊日本臨床	38	155-158	2003
Obayashi S, Matsushima E, Ando H, Ando K, Kojima T	Exploratory eye movements during the Benton Visual Retention Test characteristics of visual behavior in schizophrenia	Psychiatry Clin Neurosci	57	409-415	2003
Yu SY, Takahashi S, Arinami T, Ohkubo T, Nemoto Y, Tanabe E, Fukura Y, Matsuura M, Han YH, Zhou RL, Shen YC, Matsushima E, Kojima T	Mutation screening and association study of the ADRBK2 gene in schizophrenia families	Psychiatry Research	125(2)	73-180	2003
Arinami T, Ishiguro H, Minowa H, Otsuki T, Tsujita T, Imamura A, Yoshikawa T, Toyota T, Yamada K, Shimizu H, Yoshitsugu K, Shibata H, Fujii Y, Fukumaki Y, Tashiro N, Inaba T, Iijima Y, Kitao Y, Furuno T, Someya T, Muratake T, Kaneko N, Tsuji S, Mineta M,	Initial genome wide scan for linkage with schizophrenia in the Japanese Schizophrenia Sib-Pair Linkage Group (JSSLG) families	Am J Med Genet	120B(1)	22-28	2003
Takahashi S, Ohtsuki T, Yu SY, Tanabe E, Yara K, Kamioka M, Matsushima E, Matsuura M, Ishikawa K, Minowa Y, Noguchi E, Nakayama J, Yamakawa K, Obayashi K, Arinami T, Kojima T	Significant linkage to chromosome 22q for exploratory eye movement dysfunction in schizophrenia	Am J Med Genet	123B(1)	27-32	2003

Takahashi S, Cui YH, Kojima T, Han YH, Yu SH, Tanabe E, Yara K, Matsuura M, Matsushima E, Nakayama J, Arinami T, Shen YH, Faraone SV, Tsuang MT	Family Based Association Study of the NOTCH4 Gene in Schizophrenia Using Japanese and Chinese Samples	Society of Biological Psychiatry	54(2)	129 135	2003
Takahashi S, Cui YH, Kojima T, Han YH, Zhou RL, Kamioka M, Yu SY, Matsuura M, Matsushima E, Wilcox M, Arinami T, Shen YC, Faraone SV, Tsuang MT	Family-based association study of markers on chromosome 22 in schizophrenia using African-American, European American, and Chinese families	Am J Med Genet	120B(1)	11 17	2003
Mikami T, Naruse N, Fukura Y, Ohkubo H, Ohkubo T, Matsuura M, Moriya H, Nishikawa T, Kojima T	Determining vulnerability to schizophrenia in methamphetamine psychosis using exploratory eye movements	Psychiatry and Clinical Neuroscience	57(4)	433 440	2003
Oda K, Okubo Y, Ishida R, Murata Y, Ohta K, Matsuda T, Matsushima E, Ichimiya T, Suhara T, Shibuya H, Nishikawa T	Regional cerebral blood flow in depressed patients with MRI white matter hyperintensity	Biological Psychiatry	53(2)	150-156	2003
Hossain AKMM, Murata Y, Zhang L, Taura S, Saitoh Y, Mizusawa H, Oda K, Matsushima E, Okubo Y, Shibuya H	Brain perfusion SPECT in patients with corticobasal degeneration Analysis using Statistical Parametric Mapping	Movement disorders	18(6)	697 703	2003
Obayashi S, Matsushima E, Ando H, Ando K, Kojima T	Characteristics of visual behavior in schizophrenia	Psychiatry and Clinical Neurosciences	57	409 415	2003
Nakamura M, Matsushima E, Ohta K, Ando K, Kojima T	Relationship between attention and arousal level in schizophrenia	Psychiatry and Clinical Neuroscience	57(5)	472 477	2003
Kurachi M	Pathogenesis of schizophrenia Part I Symptomatology, cognitive characteristics and brain morphology	Psychiatry Clin Neurosci	57	3-8	2003
Kurachi M	Pathogenesis of schizophrenia Part II Temporo-frontal two step hypothesis	Psychiatry Clin Neurosci	57	9 16	2003
Yotsutsuji T, Saito O, Suzuki M, Hagino H, Mori K, Takahashi T, Kurokawa K, Matsui M, Seto H and Kurachi M	Quantification of lateral ventricular subdivisions in schizophrenia by high-resolution three-dimensional MR imaging	Psychiatry Res Neuroimaging	120	1-12	2003
Takahashi T, Suzuki M, Kawasaki Y, Hagino H, Yamashita I, Nohara S, Nakamura K, Seto H and Kurachi M	Perigenual cingulate gyrus volume in patients with schizophrenia a magnetic resonance imaging study	Biol Psychiatry	53	593-600	2003

Zhou S Y, Suzuki M, Hagino H, Takahashi T, Kawasaki Y, Nohara S, Yamashita I, Seto H, Kurachi M	Decreased Volume and increased asymmetry of the anterior limb of the internal capsule in patients with schizophrenia	Biol Psychiatry	54	427-436	2003
Yoneyama E, Matsui M, Kawasaki Y, Nohara S, Takahashi T, Hagino H, Suzuki M, Seto H, Kurachi M	Gray matter features of schizotypal disorder patients exhibiting the schizophrenia related code types of the Minnesota Multiphasic Personality Inventory	Acta psychiatrica Scandinavica	108	333-340	2003
Uehara T, Kurata K, Sumiyoshi T, Kurachi M	Immobilization stress induced increment of lactate metabolism in the basolateral amygdaloid nucleus is attenuated by diazepam in the rat	European Journal of Pharmacology	459	211-215	2003
Uehara T, Sumiyoshi T, Itoh H, Kurachi M	Modulation of stress-induced dopamine release by excitotoxic damage of the entorhinal cortex in the rat	Brain Research	989	112-116	2003
Tanaka K, Suzuki M, Sumiyoshi T, Murata M, Tsunoda M, Kurachi M	Subchronic phencyclidine administration alters central vasopressin receptor binding and social interaction in rats	Brain Research	992	239-245	2003
Sumiyoshi T, Jayathilake K and Meltzer H Y	A comparison of two doses of melperone, an atypical antipsychotic drug, in the treatment of schizophrenia	Schizophr Res	62	65-72	2003
Meltzer H Y and Sumiyoshi T	Atypical antipsychotic drugs improve cognition in schizophrenia	Biol Psychiatry	53	265-267	2003
Kubota Y, Querel C, Pelion F, Laborit J, Laborit MF, Gorog F, Okada T, Murai T, Sato W, Yoshikawa S, Toichi M, Hayashi T	Facial affect recognition in pre linguually deaf people with schizophrenia	Schizophrenia Research	61	265-270	2003
Ohtsuki T, Tanaka S, Ishiguro H, Noguchi E, Arinami T, Tanabe E, Yara K, Okubo T, Takahashi S, Matsuura M, Sakai T, Muto M, Kojima T, Matsushima E, Toru M, Inada T	Failure to find association between PRODH deletion and schizophrenia population screening using simple PCR method	Schizophrenia Research	67(1)	111-113	2004
Horiuchi Y, Nakayama J, Ishiguro H, Ohtsuki T, Detera-Wadleigh SD, Toyota T, Yamada K, Nankai M, Shibuya H, Yoshikawa T, Arinami T	Possible association between a haplotype of the GABA-A receptor alpha 1 subunit gene (GABRA1) and mood disorders	Biol Psychiatry	55(1)	40-45	2004
Yu S, Takahashi S, Arinami T, Ohkubo T, Nemoto Y, Tanabe E, Fukura Y, Matsuura M, Han Y, Zhou R, Shen Y, Matsushima E, Kojima T	Mutation screening and association study of the beta adrenergic receptor kinase 2 gene in schizophrenia families	Psychiatry Research	125(2)	95-104	2004

Kojima T, Matsushima E, Nakajima K, Obayashi S, Ohta K, Onda H	Eye movements in schizophrenia Relationships among eye movements under closed-eye, pursuit, and exploratory conditions	Psychiatry Research	in press		
Nakamura K, Kawasaki Y, Suzuki M, Hagino H, Kurokawa K, Takahashi T, Sha N-L, Matsui M, Seto H, Kurachi M	Multiple structural brain measures obtained by three-dimensional MRI to distinguish between schizophrenia patients and normal subjects	Schizophrenia Bulletin	in press		
Uehara T, Sumiyoshi T, Itoh H, Kurachi M	Enhancement of dopamine synthesis in the amygdala of rats with excitotoxic lesions of the left entorhinal cortex: an in vivo microdialysis study	Neuroscience Letters	in press		
Takahashi T, Suzuki M, Zhou S Y, Hagino H, Kawasaki Y, Yamashita I, Nohara S, Nakamura K, Seto H, Kurachi M	Lack of normal gender differences of the perigenual cingulate gyrus in schizophrenia spectrum disorder: a magnetic resonance imaging study	European Archives of Psychiatry and Clinical Neurosciences	in press		
Suzuki M, Zhou S-Y, Hagino H, Takahashi T, Kawasaki Y, Nohara S, Yamashita I, Matsui M, Seto H, Kurachi M	Volume reduction of the right anterior limb of the internal capsule in patients with schizotypal disorder	Psychiatry Research Neuroimaging	in press		
深津尚史, 安藤琢弥, 深津栄子, 鈴木滋, 兼本浩祐, 林拓二	半構造化面接法を用いた非定型精神 病の幻聴所見の検討ー統合失調症と の症候学的相違についてー	投稿中			

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