

雑誌

発表者氏名	論文タイトル名	発表雑誌	巻号	ページ	出版年
Yoshikawa, T., Padigaru, M., Karkera, J.D. Sharma, M., Berrettini, W., Esterling, L.E. and Detera-Wadleigh, S.D.	Genomic Structure and novel variants of myo-inositol monophosphatase 2 (IMPA2)	Mol. Psychiatry	5	165-171	2000
Kurumaji, A., Nomoto, H., Yoshikawa, T., Okubo, Y. and Toru, M.	An association study between two missense variations of the benzodiazepine receptor (peripheral) gene and schizophrenia in a Japanese sample	J. Neural. Trans.	107	491-500	2000
Toyota, T., Watanabe, A., Shibuya H., Nankai, M., Hattori, E., Yamada, K., Kurumaji, A., Karkera J.D., Detera-Wadleigh, S.D. and Yoshikawa, T.	Association study on the DUSP6 gene, an affective disorder candidate gene on 12q23, performed by using fluorescence resonance energy transfer-based melting curve analysis on the LightCycler	Mol. Psychiatry	5	489-494	2000
Toyota, T. and Yoshikawa, T.	Use of the LightCycler in molecular psychiatry	Mol. Psychiatry	5	461	2000
Ohtsuki T, Ishiguro H, Yoshikawa T, Arinami T	WFS1 gene mutation search in depressive patients: Detection of 5 missense polymorphisms but no association with depression or bipolar affective disorder	J. Affect. Disord.	58	11-17	2000
Yoshikawa, T., Kikuchi, M., Saito, K., Watanabe, A., Yamada, K., Shibuya, H., Nankai, M., Kurumaji, A., Hattori, A., Ishiguro, H., Shimizu, H., Okubo, Y., Toru, M. and Detera-Wadleigh, S.D.	Evidence for association of the myo-inositol monophosphatase 2 (IMPA2) gene with schizophrenia in Japanese samples	Mol. Psychiatry	6	202-210	2001
Kurumaji, A., Nomoto, H., Yamada, K., Yoshikawa, T. and Michio Toru, M.	No association of two missense variations of the benzodiazepine receptor (peripheral) gene and mood	Am. J. of Med. Genet. Neuropsychiatric Genet.	105	172-175	2001

	disorders in a Japanese sample				
Arinami, T., Ohtsuki, T., Takase, K., Shimizu, H., Yoshikawa, T., Horigome, H., Nakayama, J., Toru, M	Screening for 22q11 deletions in a schizophrenia population	Schizophr. Res.			In press
Toyota, T., Shimizu, H., Yamada, K., Yoshitsugu, K. Meerabux, J., Hattori, E., Ichimiya, T, Yoshikawa, T.	Karyotype analysis of 161 unrelated schizophrenics: no increased rates of X chromosome mosaicism or inv(9), using ethnically matched and age-stratified controls	Schizophr. Res.			In press
Kurumaji, A., Kuroda, T., Yamada, K., Yoshikawa, T., Toru, T.	An association of the polymorphic repeat of tetranucleotide (TCAT) in the first Intron of the human tyrosine hydroxylase gene with schizophrenia in a Japanese sample	J. Neural Trans	108	489-495	2001
Hattori, E., Ebihara, M., Yamada, K., Ohba, H., Shibuya, H., Yoshikawa, T.	Identification of a compound short tandem repeat stretch in the 5'-upstream region of the cholecystokinin gene, and its association with panic disorder but not with schizophrenia	Mol. Psychiatry			In press
Yamada, K., Hattori, E., Shimizu, M., Sugaya, A., Shibuya, H., Yoshikawa, T.	Association studies of the cholecystokinin B receptor and A2a adenosine receptor genes in panic disorder	J. Neural Trans			In press
Akanuma, N., Saitoh, O., Yoshikawa, T., Matsuda, H., Ishikura, N., Kato, M., Adachi, N., T.Onuma, T.	Interictal schizophrenia-like psychosis in a patient with double cortex syndrome	The Journal of Neuropsychiatry and Clinical Neurosciences			In press
Ishiguro H, Saito T, Shibuya H, Toru M, Arinami T	Mutation and association analysis of the Fyn kinase gene with alcoholism and schizophrenia	American Journal of Medical Genetics	96	716-720	2000
Ishiguro H, Okuyama Y, Toru M, Arinami T	Mutation and association analysis of the 5' region of the dopamine D3 receptor gene in	Molecular Psychiatry	5	433-438	2000

	schizophrenia patients: identification of the Ala38Thr polymorphism and suggested association between DRD3 haplotypes and schizophrenia				
Kitao Y, Inada T, Arinami T, Hirotsu C, Aoki S, Iijima Y, Yamauchi T, Yagi G.	A contribution to genome- wide association studies: search for susceptibility loci for schizophrenia using DNA microsatellite markers on chromosomes 19, 20, 21 and 22	Psychiatric Genetics	10	139-143	2000
Ohtsuki T, Ichiki R, Toru M, Arinami T.	Mutational analysis of the synapsin III gene on chromosome 22q12-q13 in schizophrenia	Psychiatry Research	94	1-7	2000
Sakurai K, Toru M, Yamakawa-Kobayashi K, Arinami T.	Mutation analysis of the N- methyl-D-aspartate receptor NR1 subunit gene (GRIN1) in schizophrenia	Neuroscience Letters	296	168-170	2000
Ohtsuki T, Sakurai K, Dou F, Toru M, Yamakawa- Kobayashi K, Arinami T.	Mutation analysis of the NMDAR2B (GRIN2B) gene in schizophrenia	Molecular Psychiatry	6	211-216	2001
Ishiguro H, Ohtsuki T, Okubo Y, Kurumaji A, Arinami T.	Association analysis of the pituitary adenylyl cyclase activating peptide gene (PACAP) on chromosome 18p11 with schizophrenia and bipolar disorders	Journal of Neural Transmission			In press
Takase K, Ohtsuki T, Migita O, Toru M, Inada T, Yamakawa-Kobayashi K, Arinami T.	Association of ZNF74 gene genotypes with age at onset of schizophrenia	Schizophrenia Research			In press
Drube J, Kawamura N, Nakamura N, Komaki G, Ando T, Inada T	No leucine(7)-to-proline(7) polymorphism in the signal peptide part of neuropeptide Y (NPY) in Japanese population or Japanese with alcoholism	Psychiatric Genetics			In press
Nakamura A, Inada T, Kitao Y, Katayama Y	Association between Catechol- O-Methyltransferase (COMT) Poly- morphism and Severe Alcoholic Withdrawal	Addiction Biology			In press

	Symptoms in Male Japanese Alcoholics				
Iwata N, Ozaki N, Inada T, Goldman D	An Association of a 5-HT _{5A} Receptor Polymorphism, Pro15Ser, to Schizophrenia	Molecular Psychiatry	6	217-219	2001
Hirotsu C, Aoki S, Inada T, Kitao Y	An exact test for the association between the disease and alleles at highly polymorphic loci -With particular interest in the haplotype analysis	Biometrics			In press
Someya T, Muratake T, Hirokane G et al.	Interindividual variation in bromperidol metabolism and relationship with therapeutic effects	Journal of Clinical Psychopharmacology	20	175-180	2000
車地暁生、黒田友子、吉川武男	チロシン水酸化酵素遺伝子第一イントロンの多型性と感情障害との関連研究	脳と精神の医学	11	57-61	2000
菊池美香、豊田倫子、吉川武男	融解曲線分析を用いた新しい遺伝子タイピング法および IMPA2 遺伝子解析への応用	脳と精神の医学	12	63-71	2001
神庭重信、平野雅己、大野裕	病前性格は気分障害の発症規定因子か—性格の行動遺伝学的研究	精神医学	42	481-489	2000
村竹辰之、染矢俊幸	抗精神病薬反応性と遺伝子	分子精神医学	1	55-64	2001
丹羽真一	精神分裂病の最近の研究の進歩	生体の科学	52	75-85	2001

20000439

以降のページは雑誌／図書等に掲載された論文となりますので
「研究成果の刊行に関する一覧表」をご参照ください。