

障害

著者名(タイトル)	雑誌名	年
Arinami Initial genome-wide scan for linkage with schizophrenia in the Japanese Schizophrenia Sib-Pair Linkage Group (JSSIG) families	Am J Med Genet	2003
Chiba H Hepatocyte nuclear factor (HNF)-4 $\alpha$ triggers formation of functional tight junctions and establishment of polarized epithelial morphology in F9 embryonal carcinoma cells	Exp Cell Res	2003
Connie I Expression, purification and preliminary crystallographic analysis of human sorbitol dehydrogenase	Acta Crystallographica	2003
Doi Y, In Periodic Leg Movements during Sleep in Japanese Community-dwelling Adults Based on the Assessments of Their Bed Partners	Journal of Epidemiology	2003
Feng Gu Testosterone up-regulates aquaporin-4 expression in cultured astrocytes.	Journal of Neuroscience	2003
Fujii K, K Mutations in the human homologue of Drosophila patched in Japanese nevoid basal cell carcinoma syndrome patients	Hum Mutat	2003
Fujii K, N Gorlin syndrome with ulcerative colitis in a Japanese girl	Am J Med Genet	2003
Fujita M Amino acid residues 88 and 89 in the central hydrophilic region of human immunodeficiency virus type 1 Vif are critical for viral infectivity by enhancing the steady-state expression of Vif.	J Virol	2003
Fujita M Susceptibility of HVS-immortalized lymphocytic HSC-F cells to various strains and mutants of HIV/SIV	Int J Mol Med	2003
Fukuhara Gene expression profile in the regenerating rat liver after partial hepatectomy.	J Hepatol.	2003
Fukumo APOE epsilon 3/epsilon 4 heterozygotes have an elevated proportion of apolipoprotein E4 in cerebrospinal fluid relative to plasma independent of Alzheimer's	Exp Neurol	2003
Furukawa Human T-cell lymphotropic virus type I (HTLV-I)-related clinical and laboratory findings for HTLV-I-infected blood donors	J Acquir Immune Defic Syndr	2003
Furukawa Different cytokine production in Tax-expressing cells between patients with human T cell lymphotropic virus type-I (HTLV-I)-associated myelopathy/tropical spastic paraparesis and asymptomatic HTLV-I carriers.	J Infect Dis	2003
Geddes Relapse prevention with antidepressant drug treatment in depressive disorders	Lancet	2003
Hakuba AMPA/kainate-type glutamate receptor antagonist reduces progressive inner hair cell loss after transient cochlear ischemia	Brain Research	2003
Hakuba Adenovirus-mediated overexpression of a gene prevents hearing loss and progressive inner hair cell loss after transient cochlear ischemia in perbils	Gene Therapy	2003
Hamada Effect of the acyl groups on O $\rightarrow$ N acyl migration in the water-soluble prodrugs of HIV-1 protease inhibitor	Bioorg Med Chem Lett	2003
Hatta K Acute-phase treatment in general hospitals: clinical psychopharmacologic evaluation in first-episode schizophrenia patients	General Hospital Psychiatry	2003
Hayashi A novel approach of water-soluble paclitaxel prodrug with no auxiliary and no byproduct: design and synthesis of isotaxel	J Med Chem	2003
Hidaka K Design and synthesis of pseudo-symmetric HIV protease inhibitors containing a novel hydroxymethylcarbonyl (HMC)-hydrazide isostere	Bioorg Med Chem Lett	2003
Higuchi Functional alteration of peripheral CD25(+)CD4(+)immunoregulatory T cells in a transgenic rat model of autoimmune diseases	J Autoimmun	2003
Higuchi Effects of VDT tasks with bright display at night on suppression of melatonin concentration	Journal of Applied Physiology	2003
Hoshino Identification of a novel amino-terminal fragment of amyloid precursor protein in mouse neuroblastoma Neuro2a cell	Neurosci Lett	2003
Hossain Brain perfusion SPECT in patients with corticobasal degeneration: Analysis using Statistical Parametric Mapping	Movement disorders	2003
Igakura Spread of HTLV-I between lymphocytes by virus-induced polarization of the cytoskeleton	Science	2003
Iijima A, Re-evaluation of tropicamide in the papillary response test for Alzheimer's disease. Neurology Of Aging	Neurology of Aging	2003
Ise K, A Association between the CCK-A receptor gene and panic disorder.	Am J Med Genet.	2003
Ishizaki Cyclic AMP induces phosphorylation of claudin-5-immunoprecipitates and expression of claudin-5 gene in blood-brain-barrier endothelial cells via protein kinase A-dependent and -independent pathways.	Exp Cell Res	2003
Ishizu A Transduction of dominant negative ATF-1 suppresses the pX gene expression in joint fibroblastic cells derived from HTLV-I transgenic rats	Exp Mol Pathol	2003
Isogawa Anxiogenic-like effect of corticotropin-releasing factor2 antisense oligonucleotide infused into rat brain	J Psychopharmacol	2003
Isogawa Anxiety induced by repetitive transcranial magnetic stimulation is suppressed by chronic treatment of paroxetine in rats	Pharmacopsychiatry	2003
Itabashi Ocular findings in a Japanese family with an Arg41Trp mutation of the CRX gene.	Graefes Arch Clin Exp Ophthalmol	2003
Ito A, Ya Distribution of rat organic anion transporting polypeptide-E (oatp-E) in the rat eye.	Invest Ophthalmol Vis Sci	2003

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著者名(タイトル)	雑誌名	年
Iwata A, Alpha-synuclein degradation by serine protease neurosin: implication for pathogenesis of synucleinopathies	Hum Mol Genet	2003
K.Kobay Measurement of the single-pass MTF and simulation of the retinal image of the human eye by newly developed Point Spread Function Analysis System	Proc. SPIE Ophthalmic	2003
Kamata Long-term normalization in the central nervous system, ocular manifestations, and skeletal deformities by a single systemic adenovirus injection into neonatal mice with mucopolysaccharidosis VII	Gene Ther	2003
Kamei Y PGC-1b/ERRL1 is an ERR protein ligand, whose expression induces a high-energy expenditure and antagonizes obesity in mice	Proc Natl Acad Sci USA	2003
Kamei M Cognitive developmental group therapy for persons with severe motor and intellectual disabilities (SMID) by Ohta Staging	16th Asian Conference on	2003
Kanako Variants of Myocilin Gene in Japanese Patients With Normal Tension Glaucoma.	Ophthalmic Research	2003
Kanbaya CSF hypocretin measures in patients with obstructive sleep apnea.	Journal of Sleep Research	2003
Katsuno Leuprorelin rescues polyglutamine-dependent phenotypes in a transgenic mouse model of spinal and bulbar muscular atrophy	Nat Med	2003
Katsuno Transgenic mouse models of spinal and bulbar muscular atrophy	Cytogenet Genome Res	2003
Kawahara Human spinal motoneurons express low relative abundance of GluR2 mRNA:an implication for excitotoxicity in ALS	Journal of Neurochemistry	2003
Kawauo The in vivo roles of STEF/Tiam1, Rac1 and JNK in cortical neuronal migration	EMBO J.	2003
Kikkawa Mutations in a new scaffold protein Sans cause deafness in Jackson shaker mice.	Hum Mol Genet	2003
Kimura Y Polyglutamine diseases and molecular chaperones	IUBMB Life	2003
Kiso Y, H Design and synthesis of substrate-based beta-secretase inhibitors.	Biopolymers	2003
Kitamura Understanding personality traits from early life experiences	Psychiatry and Clinical	2003
Kiwaki T The clinical and pathological features of peripheral neuropathy accompanied with HTLV-1 associated myelopathy	J Neurol Sci	2003
Kobayas Molecular analyses of Machado-Joseph disease	Cytogenet Genome Res	2003
Koga K, Transient cochlear ischemia causes delayed cell death in the organ of Corti : An experimental study in gerbils	Journal of Comparative	2003
Kojima T Regulation of the blood-biliary barrier: interaction between gap and tight junctions in hepatocytes	Med Electron Microsc	2003
Kojima T Role of the p38 MAP-kinase signaling pathway for cx32 and claudin-1 in the rat liver.	Cell Communication	2003
Kojima T Regulation of the blood-biliary barrier: interaction between gap and tight junctions in hepatocytes	Med Electron Microsc	2003
Koyama Physiological significance of apoptosis during animal virus infection.	Int Rev Immunol	2003
Koyama Virus multiplication and induction of apoptosis by Sendai virus: role of the C proteins.	Microbes Infect	2003
Kubota H Degenerate specificity of HTLV-1-specific CD8+ T cells during viral replication in patients with HTLV-1-associated myelopathy (HAM/TSP).	Blood	2003
Kurachi Pathogenesis of schizophrenia: Part I. Symptomatology, cognitive characteristics and brain morphology	Psychiatry Clin Neurosci	2003
Kurachi Pathogenesis of schizophrenia: Part II. Temporo-frontal two-step hypothesis.	Psychiatry Clin Neurosci	2003
Kurimoto Apoptotic death of beta cells after optic nerve transection in adult cats.	J Neurosci	2003
Kurita, H Validity of DQ as an estimate of IQ in children with autistic disorder	Psychiatry and Clinical	2003
Kusaka H Macular hole secondary to fungal endophthalmitis.	Arch Ophthalmol.	2003
Lee JA, Aggregate formation and the impairment of long-term synaptic facilitation by ectopic expression of mutant huntingtin in Aplysia neurons	J Neurochem	2003
Li L, Kay Association of sleep-disordered breathing with hypertension in Japanese industrial workers	Sleep and Biological	2003
Li M, Ishi Physical map and haplotype analysis of 16q-linked autosomal dominant cerebellar ataxia (ADCA) type III in Japan	J. of Human Genetics	2003
M. Fujino Stat3 protects against Fas-induced liver injury by redox-dependent and -independent mechanisms	J. Clin. Invest.	2003
M. Takai A novel strategy for in vivo expansion of transplanted hepatocytes using preparative hepatic irradiation and FasL-induced hepatocellular apoptosis	Gene Ther	2003

障害

著者名(タイトル)	雑誌名	年
Maehara Expression of GLC-KB gene promoter in the mouse cochlea.	Neuro Report	2003
Maetani Free radical scavenger protects against inner hair cell loss after cochlear ischemia	Neuroreport	2003
Masumu Recent advances in adenovirus-mediated gene therapy for cerebral ischemia.	Current Gene Therapy	2003
Matsush Spatial memory impairment in OLETF rats without cholecystokinin - A receptor.	Neuropeptides.	2003
Matsuya Influence of human T lymphotropic virus type I on cryptogenic fibrosing alveolitis - HTLV-I associated fibrosing alveolitis: proposal of a new clinical entity.	Clin Exp Immunol	2003
Mikami Determining vulnerability to schizophrenia in methamphetamine psychosis using exploratory eye movements	Psychiatry and Clinical	2003
Miyahara Genomic structure and alternative splicing of the insulin receptor tyrosine kinase substrate of 53-kDa protein	J Hum Genet	2003
Miyata, Variants of Myocilin Gene in Japanese Patients With Normal Tension Glaucoma.	Ophthalmic Research	2003
Mizuno Vacuole-creating protein in neuro-degenerative diseases	Neurosci Lett	2003
Morita M HLF/HIF-2alpha is a key factor in retinopathy of prematurity in association with erythropoietin	EMBO J.	2003
Motohas Sleep time and working conditions of office workers.	Sleep and Biological Rhythm	2003
Mutoh, N Evaluation system of cognitive development for persons with autism spectrum disorder	16th Asian Conference on	2003
Nagai M Human T-cell lymphotropic virus type I and neurological diseases.	J Neurovirol	2003
Nagai T. Cognition impairment in the genetic model of aging, klotho gene mutant mice: A role of oxidative stress	Faseb J.	2003
Nakamu Effect of D-beta-hydroxybutyrate on ocular surface epithelial disorder in dry eye conditions through suppression of apoptosis	Invest Ophthalmol Vis Sci	2003
Nakashir Protection of mitochondrial perturbation by human T-lymphotropic virus type 1 tax through induction of Bcl-xl expression	J Lab Clin Med	2003
Nakazaw Intrinsic activation of PI3K/Akt signaling pathway and its neuroprotective effect against retinal injury	Curr Eye Res.	2003
Nakazaw Clinical features of bilateral acute idiopathic maculopathy.	Jpn J Ophthalmol.	2003
Nakumu Relationship between attention and arousal level in schizophrenia	Psychiatry and Clinical	2003
Nezami High-affinity inhibition of a family of Plasmodium falciparum proteases by a designed adaptive inhibitor	Biochemistry	2003
Ninomiya Wavefront analysis in eyes with accommodative spasmus.	Am J Ophthalmol.	2003
Nishida Probable sporadic Creutzfeldt-Jakob disease with valine homozygosity at codon 129 and bilateral middle cerebellar peduncle lesions	Internal Medicine	2003
Nishimu Influence of cytokine and mannose binding protein gene polymorphisms on human T-cell leukemia virus type I (HTLV-I) provirus load in HTLV-I asymptomatic carriers	Hum Immunol	2003
Nomura Visual hallucinations as REM sleep behavior disorders in patients with Parkinson's disease	Movement Disorder	2003
Obayashi Exploratory eye movements during the Benton Visual Retention Test: characteristics of visual behavior in schizophrenia	Psychiatry Clin Neurosci	2003
Oda A, F The introduction of atom types and calculations of new parameters for charge equilibrium method	J. Comput. Chem. Jpn	2003
Oda A, Geometry-dependent atomic charge calculations using charge equilibration method with empirical two-center Coulombic terms	Journal of Molecular	2003
Oda K, F A psychophysically engineered Japanese font 'ForeFinger-M' suitable for tactile recognition	Visual Impairment Research	2003
Ogai M., Functional MRI study of recognition of facially expressed emotions in high-functioning autistic patients	NeuroReport	2003
Ogawa H Neural mechanism of propofol anesthesia in severe depression: a positron emission tomographic study	Anesthesiology	2003
Okabe S Functional connectivity revealed by single-photon emission computed tomography (SPECT) during repetitive transcranial magnetic stimulation (rTMS) of the motor	Clinical Neurophysiology	2003
Okamura Dentatorubral-pallidolusian atrophy protein is phosphorylated by c-Jun NH(2)-terminal kinase	Hum Mol Genet	2003
Osaki Y, Adolescent alcohol use in Japan, 1996	Yonago Acta Medica	2003
Park T.J Inhibition of ubiquitin ligase Siah-1A by disabled-1	Biochem Biophys Res Commun	2003
Qiang Z Characterization of AOC2 Gene Encoding a Copper-binding Amine Oxidase Expressed Specifically in Retina	Gene	2003

障害

著者名(タイトル)	雑誌名	年
Sabouri A C77G point mutation in CD45 exon 4, which is associated with the development of multiple sclerosis and increased susceptibility to HIV-1 infection, is undetectable in Japanese population.	Eur J Neurol	2003
Saito M, Low frequency of CD94/NKG2A+ T lymphocytes in patients with HTLV-1-associated myelopathy/tropical spastic paraparesis, but not in asymptomatic carriers	Blood	2003
Sasaki K Neuropathological features of a case with schizophrenia and prion protein gene P102L mutation before onset of Gerstmann-Straussler-Scheinker disease.	Acta Neuropathologica	2003
Sawada T Tight junctions and human diseases.	Med Electron Microsc	2003
Sayanagi Chediak-Higashi syndrome with progressive visual loss.	Jpn J Ophthalmol.	2003
Sekine Y Association of dopamine transporter loss in the orbitofrontal and dorsolateral prefrontal cortices with methamphetamine-related psychiatric symptoms	Am J Psychiatry	2003
Shibui K Melatonin, cortisol and thyroid-stimulating hormone rhythms are delayed in patients with delayed sleep phase syndrome.	Sleep and Biological	2003
Shikama Caspase-8 and caspase-10 activate NF- $\kappa$ B through RIP, NIK and IKK $\alpha$ kinases	Eur J Immunol	2003
Shimamura A unique case of sporadic Creutzfeldt-Jacob disease presenting as progressive supranuclear palsy.	Intern Med	2003
Shimmura Albumin as a tear supplement in the treatment of severe dry eye	Br J Ophthalmol	2003
Shimura Choroiditis in systemic lupus erythematosus: systemic steroid therapy and focal laser treatment	Jpn J Ophthalmol.	2003
Shimura Quantifying alterations of macular thickness before and after panretinal photocoagulation in patients with severe diabetic retinopathy and good vision.	Ophthalmology.	2003
Shin RW A novel trivalent cation chelator Feralex dissociates binding of aluminum and iron associated with hyperphosphorylated tau of Alzheimer's disease.	Brain Res	2003
Shinsuke Cloning and Characterization of ELVLO4 Gene in Cynomolgus (Macaca fascicularis) Monkey	Experimental Animal Gene	2003
Shinsuke Characterization of AOC2 Gene Encoding a Copper-binding Amine Oxidase Expressed Specifically in Retina	Gene	2003
Shuto D KMI-008, a novel beta-secretase inhibitor containing a hydroxymethylcarbonyl isostere as a transition-state mimic: design and synthesis of substrate-based	Bioorg Med Chem Lett	2003
Skwarcz O-N intramolecular acyl migration strategy in water-soluble prodrugs of taxoids.	Bioorg Med Chem Lett	2003
Sohma Y Development of water-soluble prodrugs of the HIV-1 protease inhibitor KNI-727: importance of the conversion time for higher gastrointestinal absorption of prodrugs	J Med Chem	2003
Sou R, K Optical coherence tomographic evaluation of a surgically treated traumatic macular hole secondary to Nd:YAG laser injury	Am J Ophthalmol.	2003
Sugano Comparative study of cathepsins D and S in rat IPE and RPE cells.	Exp Eye Res.	2003
Suzuki K The prevalence of Restless Legs Syndrome (RLS) among pregnant women in Japan and the relationship between RLS and sleep problems	Sleep	2003
Tachimoto Childhood Autism Rating Scale-Tokyo Version for screening pervasive developmental disorders	Psychiatry and Clinical	2003
Takahashi Temporal bone histopathological and quantitative analysis of mitochondrial DNA in MELAS.	Laryngo-scope	2003
Takahashi Family-based association study of markers on chromosome 22 in schizophrenia using African-American, European-American, and Chinese families	Am J Med Genet	2003
Takahashi Significant linkage to chromosome 22q for exploratory eye movement dysfunction in schizophrenia	Am J Med Genet	2003
Takahashi Perigenual cingulate gyrus volume in patients with schizophrenia: a magnetic resonance imaging study.	Biol. Psychiatry	2003
Takenouchi Usefulness of proviral load measurement for monitoring of disease activity in individual patients with human T-lymphotropic virus type I-associated myelopathy/tropical spastic paraparesis.	J Neurovirol	2003
Tan X, U Circadian rhythms in humans' delta sleep electroencephalogram.	Neuroscience Letters	2003
Tanaka Expansion of polyglutamine induces the formation of quasi-aggregate in the early stage of protein fibrillization	J Biol Chem	2003
Tomaru Provirus expansion and deregulation of apoptosis-related genes in the spinal cord of a rat model for human T-lymphotropic virus type I-associated myeloneuropathy	J Neurovirol	2003
Tsutsun Effects of visual input on galvanic body sway test of unilateral vestibular deficiency in patients with unilateral vestibular schwannoma.	Auris Nasus Larynx	2003
Tsutsumi Contribution of the vestibular apparatus to postural control when rising from a chair.	Acta Otolaryngol	2003
Tsutsumi Clinical characteristics of audio-vestibular impairment in Meniere's disease: Does vestibular function deteriorate in accordance with cochlear function?	Acta Otolaryngol	2003
Udono T Bilateral central retinal artery occlusion in Churg-Strauss syndrome.	Am J Ophthalmol.	2003

著者名(タイトル)	雑誌名	年
Udono F Adrenomedullin in the eye.	Regul Pept.	2003
Ueno F, Vpx and Vpr proteins of HIV-2 up-regulate the viral infectivity by a distinct mechanism in lymphocytic cells.	Microbes Infect	2003
Van de P Smad interacting protein-1 (Zfhx1b) deficient mice reveal a role for multiple neural crest cell defects in the etiology of Hirschsprung disease - mental retardation	Am J Hum Genet	2003
Wada Y. Autosomal dominant macular degeneration associated with 208delG mutation in the ESCN2 gene.	Arch Ophthalmol.	2003
Wen FC. Down-regulation of heat shock protein 27 in neuronal cells and non-neuronal cells expressing mutant ataxin-3	FEBS Lett	2003
Wu Z, S Effects of TNF $\alpha$ on the growth and sensitivity to cytosine arabinoside of blast progenitors in acute myelogenous leukemia with special reference to the role of NF-	Leuk Res	2003
Yabe I, S Spinocerebellar ataxia type 14 caused by a mutation in protein kinase C gamma	Arch Neurol	2003
Yanagis H Spin1, a transmembrane protein interacting with Bcl-2/Bcl-xL, induces a caspase-independent autophagic cell death	Cell Death Differ	2003
Yashima A Mutation of the EYAT1 gene in patients with Branchio-oto syndrome.	Acta Otolaryngologica	2003
Yasuda Expression and functional properties of unique inward rectifier K <sup>+</sup> channel Kir7.1 in the porcine iris and retinal pigment epithelium	Curr Eye Res. .	2003
Yasuda, Imaging of calcineurin activated by long-term depression-inducing synaptic inputs in living neurons of rat visual cortex	European Journal of Neuroscience	2003
Yasuhiro Molecular Cloning of ELOVL4 Gene from Cynomolgus Monkey(Macaca fascicularis)	Exp,Anim	2003
Yazawa Histone H3 is aberrantly phosphorylated in glutamine-repeat diseases.	Biochemical and Biophysical	2003
Yoneyan Gray matter features of schizotypal disorder patients exhibiting the schizophrenia-related code types of the Minnesota Multiphasic Personality Inventory	Acta psychiatrica Scandinavica	2003
Yoshizav Dynamic and coordinated expression profile of dbl-family guanine nucleotide exchange factors in the developing mouse brain	Gene Expr. Patterns	2003
Yotsutsu Quantification of lateral ventricular subdivisions in schizophrenia by high-resolution three-dimensional MR imaging	Psychiatry Res. Neuroimaging	2003
Yu SY, Mutation screening and association study of the ADRBK2 gene in schizophrenia families	Psychiatry Research	2003
Zemskov Pro-apoptotic protein kinase C delta is associated with intranuclear inclusions in a transgenic model of Huntington's disease.	J Neurochem	2003
Zemskov Impaired degradation of PKC $\alpha$ by proteasome in a cellular model of Huntington's disease	Neuroreport	2003
Zhang, S Protein 4.1N is required for translocation of inositol 1,4,5-trisphosphate receptor type 1 to the basolateral membrane domain in polarized madin-darby canine kidney cells	J.Biol.Chem.	2003
Zhou S- Decreased Volume and increased asymmetry of the anterior limb of the internal capsule in patients with schizophrenia	Biol Psychiatry	2003
Adachi Y Long-term Effects of Brief Behavior Therapy for Sleep Habits Improvement in a work place by Correspondence	Sleep and Biological	2004
Chen, Z Psychosocial correlates of dangerous sexual behaviour of Japanese adolescents	(in preparation)	2004
Doh-ura Treatment of transmissible spongiform encephalopathy by intraventricular drug infusion	Journal of Virology	2004
Fujibe M Thr203 of claudin-1, a putative phosphorylation site for MAP kinase, is required to promote the barrier function of tight junctions	Exp Cell Res	2004
Furukaw A pitfall in diagnosis of human prion diseases using detection of protease-resistant prion protein in urine: contamination with bacterial outer membrane proteins	Journal of Biological	2004
Furukaw Accumulation of prion protein in the degenerated muscle fibers of experimental chloroquine myopathy: in vivo model for deposition of prion protein in non-neuronal	Laboratory Investigation	2004
Hamada Water-soluble prodrugs of dipeptide HIV protease inhibitors based on O $\rightarrow$ N intramolecular acyl migration: Design, synthesis and kinetic study	Bioorg Med Chem	2004
Haque S Anesthesia and acoustic stress-induced intra-uterine growth retardation in mice.	J Reproduction and Development	2004
Hara K, Japanese SCA families with a distinct phenotype linked to a locus overlapping with SCA15 locus	Neurol	2004
Hasui, C Factor structure of the FACES-III in Japanese university students	Family Process	2004
Hiramur Aggression and delinquency of Japanese adolescents: the effects of adolescents' personality and parents' rearing and personality	(in preparation)	2004
Horinou Reduced anxious behavior in mice lacking the CCK2 receptor gene.	Eur Neuropsychophar	2004
Ishihara Clinical and molecular analysis of Mowat-Wilson syndrome associated with ZFH1B mutations and deletions at 2q22-q24.1	J Med Genet	2004
Ishikawa Amyloid imaging probes are useful for evaluation and treatment of transmissible spongiform encephalopathies	Journal of General Virology	2004

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Ito H, Ka Database of normal human cerebral blood flow, cerebral blood volume, cerebral oxygen extraction fraction and cerebral metabolic rate of oxygen measured by positron emission tomography with (15)O-labelled carbon dioxide or water, carbon monoxide and oxygen: a multicentre study in Japan	Eur J Nucl Med Mol Imaging	2004
Jana NR Inhibition of proteasomal function by curcumin induces apoptosis through mitochondrial pathway	J Biol Chem	2004
Jin K, Si Clinical features of Creutzfeldt-Jakob disease with V180I mutation.	Neurology	2004
K.Kobay Ocular single-pass MTF calculation and retinal image simulation from measurements of the polarized double-pass ocular PSF	Journal of Biomedical Optics	2004
Kanaji A Improvement of skeletal lesions in mice with mucopolysaccharidosis type VII by neonatal adenoviral gene transfer	Molecular Therapy	2004
Kanda H Electrophysiological studies of the feasibility of suprachoroidal-transretinal stimulation for artificial vision in normal and RCS rats	Invest Ophthalmol Vis Sci	2004
Katsuno Sweet relief for Huntington disease	Nat Med	2004
Katsuno Spinal and bulbar muscular atrophy: ligand-dependent pathogenesis and therapeutic perspectives	J Mol Med	2004
Katsuno Polyglutamine diminishes VEGF; passage to motor neuron death?	Neuron	2004
Kawakar Lifetime and Six-month Prevalence of DSM-III-R Psychiatric Disorders in an Urban Community in Japan	Psychiatry Research	2004
Khan LA Molecular and functional analysis of <i>Caenorhabditis elegans</i> CHIP, a homologue of Mammalian CHIP	FEBS Lett	2004
M. Fujino CrmA gene expression protects mice against concanavalin-A induced hepatitis by inhibiting IL-18 secretion and hepatocyte apoptosis	Gene Ther	2004
M.Shibu Simulated retinal images of Landolt rings in human eyes including asymmetric aberrations on the Point Spread Function Analysis System	Proc. SPIE Ophthalmic	2004
Maeda H Effective treatment of advanced solid tumors by the combination of Arsenic Trioxide and L-Buthionine-Sulfoximine	Cell Death Differ	2004
Matsoka Adult attachment and perceived rearing	(in preparation)	2004
Matsum Molecular clearance of ataxin-3 is regulated by a mammalian E4	EMBO J	2004
Minoru C Comparable Analysis of Porcine Optineurin and Myocilin Expression in Trabecular Meshwork Cells and Astrocytes from Optic Nerve Head	Invest Ophthalmol Vis Sci	2004
Mori K, I Natural course of voiding function in patients with human T-cell lymphotropic virus type 1-associated myelopathy	J Neurol Sci	2004
Motohas Community-based suicide prevention program in Japan using a health promotion approach	Env. Health Prev. Med	2004
Murakan Quinoline derivatives are therapeutic candidates for transmissible spongiform encephalopathies	Journal of Virology	2004
Nagao K Identification of a novel polymorphism involving a CGG repeat in the PTCH gene and a genome-wide screening of CGG-containing genes	J Hum Genet	2004
Nakajima Results of quinacrine administration to patients with Creutzfeldt-Jakob disease.	Dementia and Geriatric	2004
Nishina Severe macular pucker after infantile retinal detachment surgery	Br J Ophthalmol	2004
Noguchi Comparison of acute low-tone sensorineural hearing loss versus Meniere's disease by electrocochleography	Ann Otol Rhinol Laryngol	2004
Noguchi Audiovestibular findings in patients with mitochondrial A1555G mutation.	Laryngo-scope	2004
Ohmori DNA microarray analysis of the leukocyte mRNA expression for the diagnosis of depression	未定	2004
Ohnishi Endogenous dopamine release induced by repetitive transcranial magnetic stimulation over the primary motor cortex: An [11C]raclopride positron emission tomography study in anesthetized Macaque monkey.	Biol Psychiatry	2004
Ohtsuki Failure to find association between PRODH deletion and schizophrenia: population screening using simple PCR method	Schizophrenia Research	2004
Ouchi Y Activation in the premotor cortex during mental calculation in patients with Alzheimer's disease: relevance of reduction in posterior cingulate metabolism	Neuroimage	2004
Oyama H Gem GTPase and tau: morphological changes induced by Gem GTPase in CHO cells are antagonized by tau	J Biol Chem	2004
Ozaki H, Six1 controls patterning of the mouse otic vesicle.	Development	2004
Saito M, Decreased human T lymphotropic virus type I (HTLV-I) provirus load and alteration in T cell phenotype after interferon-alpha therapy for HTLV-I-associated myelopathy/tropical spastic paraparesis.	J Infect Dis	2004

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Saito M, Serum concentration and genetic polymorphism in the 5'-untranslated region of VEGF is not associated with susceptibility to HTLV-I associated myelopathy/tropical spastic paraparesis (HAM/TSP) in HTLV-I infected individuals.	J Neurol Sci	2004
Sano Y, Aprataxin, the causative protein for early-onset ataxia with ocular motor apraxia and hypoaalbuminemia, is a nuclear protein with a potential role as a nucleotide repair	Ann Neurol	2004
Sato A, Alteration in three cellular response to retinoic acid of a human acute promyelocytic leukemia cell line U9-1 carrying a patient-derived mutant PML-RARA $\alpha$ chimeric	Leukemia Res	2004
Shiga Y, Diffusion-weighted MRI abnormalities as an early diagnostic marker for Creutzfeldt-Jakob disease.	Neurology	2004
Shikai, N The effects of perceived parenting and parents' personality on the personality of Japanese adolescents	(in preparation)	2004
Sohma Y Novel and efficient synthesis of difficult sequence-containing peptides through O-N intramolecular acyl migration reaction of O-acyl isonitrides	Chem Commun (Camb)	2004
Tagaya 2004. Sleep habits and factors associated with short sleep duration among Japanese high-school students: A community study	Sleep and Biological	2004
Tanaka Trehalose alleviates polyglutamine-mediated pathology in a mouse model of Huntington disease	Nat Med	2004
Tobioka Occludin expression decreases with the progression of human endometrial carcinoma.	Human Pathol	2004
Tokunaga Expression of occludin in human rectal carcinoid tumours as a possible marker for glandular differentiation	Histopathology	2004
Tsuji Y, Heidenhain variant of Creutzfeldt-Jakob disease: diffusion-weighted MRI and PET characteristics	Journal of Neuroimaging	2004
Uji, M., S Confirmation of the factor structure of the Parental Bonding Instrument: the role of gender and trans-generational transmittance	(in preparation)	2004
Venkatesh Purification, Molecular Cloning, and Expression of a Novel Growth Promotive Factor for Retinal Pigment Epithelial Cells REF-1/TFPI-2	Invest Ophthal Vis Sci	2004
Venkatesh Eukaryotic proteasomes cannot digest polyglutamine sequences and release them during degradation of polyglutamine-containing proteins	Mol Cell	2004
Yamatsu Self-monitoring and Bibliotherapy in Brief Behavior Therapy for Poor Sleepers by Correspondence	Sleep and Biological	2004
Yasuhiko Purification, Molecular Cloning, and Expression of a Novel Growth Promotive Factor for Retinal Pigment Epithelial Cells REF-1/TFPI-2	Invest Ophthal Vis Sci	2004
K Ujima, Development and evaluation of a new HTML browser method of presenting reading material for students with low vision	Human Factors and Innovative	2003
Kanai, C. A comparison of highfunctioning atypical autism and childhood autism by Childhood Autism Rating Scale-Tokyo Version	Psychiatry and Clinical	
Kojima T Eye movements in schizophrenia - Relationships among eye movements under closed-eye pursuit and exploratory conditions	Psychiatry Research	
Kojima T Inhibition of MAP-kinase activity moderates changes in expression and function of Cx32 but not claudin-1 during DNA synthesis in primary cultures of rat hepatocytes	Med Electron Microsc	
Kurita, H External validity of childhood disintegrative disorder in comparison with autistic disorder	Journal of Autism and Develop-	
Kurita, H Bipolar disorders in mentally retarded persons with pervasive developmental disorders	Journal of Develop-mental	
Matsuda Functional MRI mapping of brain activation during visually guided saccades and antisaccades: cortical and subcortical networks	Psychiatry Research	
Nakamura Multiple structural brain measures obtained by three-dimensional MRI to distinguish between schizophrenia patients and normal subjects	Schizophrenia Bulletin	
Sakai Y, Cerebral Glucose Metabolism Associated with a Fear Network in Panic Disorder.	投稿中	
Suzuki N Volume reduction of the right anterior limb of the internal capsule in patients with schizotypal disorder	Psychiatry Research	