+++ ++ ++ / o. #*	(A 21 II	雑誌名	年
著者名(3名	タイトル	推版省	#
Higuchi, Y., I	A proposal of an interactive presentation system for a lecture.	Adjunct Proc. of	2003
		10th International	
Honjo,S., Sa	A study on feelings of school avoidance, depression, and character tendencies among	Psychiatry and Clinical	2003
Itahashi K S	Incidence and predicting factors of hypozincemia in very low birth weight infants at	Biol Neonate	2003
rabasiii 70, Q	near-term postmenstrual age		
lwata O, Tar	Brain temperature in newborn piglets under selective head cooling with minimal	Pediatr Int	2003
	systematic hypothermia	Pediatr Int	2003
Iwata O, Tar	Early head cooling in newborn piglets is neuroprotective even in the absence of profound systematic hypotermia	Pediatr Int	2003
Kikuchi K. T	Molecular epidemiology of methicillin-resistant Staphylococcus aureus strains causing	J Clin Microbiol	2003
	neonatal toxic shock syndrome-like exanthematous disease in neonatal and perinatal		<u> </u>
Miike T, Ton	Learning and memorization impairment in childhood chronic fatigue syndrome	BrainDev in press	2003
	manifesting as school phobia in Japan	International	2003
Mikami Y, W	Children's dental health: British expatriate residents in Tokyo, Japan	International	2003
Mitsuishi, T	Study on A Retrieval Method which Reflects Individual Preferences by Preference	Proc. of 10th	2003
	Analysis with Mediation Variables	International	<u> </u>
Nathalie van	Staphylococcal Exanthematous Disease in a Newborn Due to a Virulent Methicillin-	J Clin Microbiol	2003
	Resistant Stanhviococcus aureus Strain Containing the TSST-1 Gene in Furone: an	Am J Respir Crit	2003
Okabe H., N	Cardio-repiratory changes during the selective brain hypothermia in neonatal hypoxic animal model	Care Med	2003
	animai model	Oat 6 Iniou	
Scabill Ka	Influence of age and tic disorders on obsessive-compulsive disorder in a pediatric	J Child Adolesc	2003
	sample	Psychonharmacol	
Tomoda A,	Case study: differences in human Per2 gene expression, body temperature, cortisol,	Chronobiol Int	2003
	and melatonin parameters in remission and hypersomnia in a patient with recurrent	Brain Dev	2003
Tomoda A, F	Intraventricular ribavirin therapy for subacute sclerosing panencephalitis in Japan	DLSHI DAA	2003
Yasuda A. K	Evaluation of Cytomegalovirus Infections Transmitted via Breast Milk in Preterm	Peiatrics	2003
· ·	Infants with a Real-Time Polymerase Chain Reaction Assay		ļ
Adachi T, Ko	The Metaphor and Sarcasm Scenario Test: a New Instrument to Help Differentiate	Brain Dev	2004
A I' A A A I I I''	High Functioning Pervasive Developmental Disorder from Attention Deficit/	Tropical Dr	2004
All M, Ushiji	Emerging role of private sector in HIV/AIDS disease prevention in Pakistan	Tropical St	2004
Hien N. Ushi	Prenatal care visits and infant's birth weight among ethnic minority mothers in	Tropical Dr	2004
i i	mountainous Backan province Vietnam		
Hotta M, Li	Risk factors for low Kaup index among children in rural ethnic minority areas of	Pediatrics	2004
Libit T. AI	Yonan China Reliability and Validity of the Japanese-Language Version of the Revised Conflict	International Japan Cross Cult.	2004
IISTIII T., MSUP	Tactics Scales (CTS2-J)	Psychol	L.
Ishizaki Y. F	Measurement of inferior vena cava diameter for evaluation of venous return in	J Appl Physiol	2004
· ·	subjects on the 10th day of hed rest experiment		0001
Itoh Y, et al	A case with autoimmune fatigue syndrome followed by post-paratum Hashimoto's	Modern	2004
Vanaka A A	thurniditis Relationship between decreasing fertility during the post-war period and maternal age	Rheumatol Tohoku J	2004
Naneko A, A	in a Japanese population	Experimental	
KawadaJ,	Evaluation of systemic inflammatory response in neonatal herpes simplex virus	J. Infect. Dis	2004
	infecrtion	l 	0001
Sugawara, M	Maternal Employment and Child Development in Japan:	Applied Developmental	2004
Takana T O	A Twelve-Year Longitudinal Study Nationwide-Survey of Actual Condition of Annual School Health Examination in	School Health	2004
	Lianguage Flamentary Junior and Spior High Schools		1
Takeda Y.Ka	Multigenerational Family Straucture in Japanese Society: Impacts on Stress and	Social Science &	2004
	Health Behaviors among Women & Men.	Medicine	1

	陣 者		
著者名(タイトル	雑誌名	年
Abe T, Y	Visual function after removal of subretinal neovascular membranes in patients with	Graefe's Arch Clin Exo	2001
Adachi /	Growth characteristics of SHIV without the vou gene.	Int J Mol Med	2001
Adachi I	Transgenic mice with an expanded CAG repeat controlled by the human AR promoter show polyglutamine nuclear inclusions and neuronal dysfunction without neuronal cell.	Hum Mol Genet	2001
Akari H,	Show howard annual mighar might should be a second of the company of the home of the company of the mighar factor kannaB-dependent expression of antiapoptotic	J Exp Med	2001
Akiyama	Presence of mitogen-activated protein kinase in retinal Muller cells and its	Neuroreport	2001
Arinami	neuroprotective effect ischemia reperfusion injury. Screening for 22q 11 deletions in a schizophrenia population	Schizophr Res	2001
Cuddeba	Molecular Cloning and Characterization of Bif-1. A novel Src homology 3 domain-	J Biol Chem	2001
Fujikado	containing protein that associates with Bax Visual function after foveal translocation with 360-degree retinotomy and	Am. J.	2001
	simultaneous torsional muscle surgery in natients with myonic peovascular	Oonthalmol	
·	Effect of a Nitric Oxide Synthase Inhibitor on Lens-Induced Myopia.	Ophthalmic Res.	2001
Fujikado	Visual function after foveal translocation with 360-degree retinotomy and simultaneous torsional muscle surgery in patients with myopic neovascular	American Journal of Oothalmology	2001
Fujino M	Selective repopulation of mice liver after Fas-resistant hepatocyte transplantation.	Cell Transplant	2001
Fujino M	In vitro prevention of cell-mediated xeno-graft rejection via the Fas/FasL-pathway in CrmA-transducted porcine kidney cells	Xeno- transolantation	2001
Fujita M	Analysis of the cell-dependent replication potentials of human immunodeficiency	Microbes Infect	2001
Fujita M	Oyclophilin A-independent replication of a human immunodeficiency virus type I isolate carrying a small portion of the simian immunodeficiency virus SIV(MAC) gag	J Virol	2001
Fukatsu	Multivariate Analysis of Schizophrenic Psychoses using Psycho-physiological Data	Neurol Psychiatr Brain Res	2001
Fukuda	A family affected by branchio-oto syndrome with EYA1 mutations.	Auris Nasus	2001
Fukuoka	Characteristics of somatosensory feedback in postural control during standing.	Larvnx IEEE Trans. NS & RF	2001
Furukaw	Existence of escape mutant in HTLV-I tax during the development of adult T-cell	Blood	2001
Gaspar (leukemia Ancestral origins of the Machado-Joseph disease mutation: A Worldwide haplotype	Am J Hum Genet	2001
Gouda H	study Refinement of NMR structures of *-conotoxin MI using molecular dynamics simulation	Chem. Pharm.	2001
Hagino I	with explicit solvent water and a full molecular force field. Magnetic Resonance Imaging Study of Cavum Septi Pellucidi in Patients with	Bull Am J Psychiatry	2001
Hayashi	Schizonhrenia. Magnetic resonance imaging findings in typical schizophrenia and atypical psychoses.	J Neural Transm	2001
Higuchi	Diurnal variations in alpha power density and subjective sleepiness while performing	Clinical	2001
10. 3	reneated visilance tasks	Neurophysiology Cell Death Differ	2001
	VCP/p97 in abnormal protein aggregates, cytoplasmic vacuoles, and cell death, phenotypes relevant to neurodezeneration		
	Hypothermia reduces glutamate efflux in perilymph following transient cochlear ischemia	Neuroreport	2001
Ishiguro	Association analysis of the pituitary adenyl cyclase activating peptide gene (PACAP) on chromosome 18o11 with achizophrenia and bipolar disorders.	J Neur Transm	2001
Itaya, H.	Basic fibroblast growth factor inhibits choriocapillaris atrophy in rabbit.	Am. J. Oohthalmol	2001
lwata A,	a-synuclein affects the MAP kinase pathway and accelerates cell death	J Biol Chem	2001
lwata A.	a-synuclein forms a complex with transcription factor Elk-1	J Neurochem	2001
Jana NF	Altered proteasomal function due to the expression of polyglutamine-expanded truncated N-terminal huntingtin induces apoptosis by caspase activation through	Hum Mol Genet	2001
K.Negisł	mitochondrial cytochrome c release Effect of Chromatic Aberration on Contrast Sensitivity in Pseudophakic Eyes	Arch Ophthalmol	2001
Kamata	Adenovirus-mediated gene therapy for corneal clouding in mice with	Mol Ther	2001
Kamiya	muconolysaccharidosis type VII. Mitosis and apoptosis in postnatal auditory system of the C3H/He strain.	Brain Res.	2001
	A family study of Tourette syndrome in Japan	American Journal of Medical	2001

	牌台		
著者名(タイトル	雑誌名	年
kase K,	Association of ZNF74 gene genotypes with age at onset of schizophrenia.	Schizophr Res	2001
Kawase	A case of atypical WAGR syndrome with anterior segment anomaly and microohthalmos	Arch Ophthalmol	2001
Kawashi	Apoptotic bodies in the cerebellumof Japanese patients withCreutzfeldt-Jakob	Pathology International	2001
Kimura '	Initial process of polyglutamine aggregate formation in vivo	Genes Cells	2001
Kobayas	Protective effect of chaperones on polyglutamine diseases	Brain Res Bull	2001
Kojima 1	Stability of exploratory eye movements as a marker of schizophrenia—a WHO multi- penter study. World Health Organization	Schizophrenia Reserch	2001
Kosuga	Engraftment of genetically engineered amniotic epithelial cells corrects lysosomal storage in multiple areas of the brain in mucopolysaccharidosis type VII mice	Mol Ther	2001
Kosuga	Widespread distribution of adenovirus- transduced monkey amniotic epithelial cells after local intracerebral injection: implication for cell-mediated therapy for lysosome storage disorders.	Cell Transplant	2001
Li XK, F	Fullminant hepatitis by Fas-ligand expression in MRL-lpr/lpr mice grafted with Fas- loositive livers and wild-type mice with Fas-mutant livers	Transplantation	2001
Liu Y, H	Changes in postural sway during a period of sustained wakefulness in male adults.	Occupational Madicina	2001
Machiga	HTLV-1-associated myelopathy/tropical spastic paraparesis with osaudohyopparathyroidism.	Neurology	2001
Maeda l	Tumor growth inhibition by arsenic trioxide (As2O3) in the orthotopic metastasis model of androgen≃independent prostate cancer	Cancer Res	2001
Matsuya	Enhanced inhibition of lymphocyte activation by Mycobacterium avium complex in human T lymphotrophic virus type I carriers	Thorax	2001
Matsuza	HTLV-I provinal load correlates with progression of motor disability in HAM/TSP:	J Neurovirol	2001
Muroya	GATA3 abnormalities and the phenotypic spectrum of HDR syndrome.	J Medical Genetics	2001
Nagai M	Increased activated human T cell lymphotropic virus type I (HTLV-I) Taxl I-19- specific memory and effector CD8+ cells in patients with HTLV-I-associated	J Infect Dis	2001
Nagata	myelopathy/tropical spastic paraparesis; correlation with HTLV-I provirus load. Role of visual feedback in upright posture control	J.Robotics & Mechatronics	2001
Nakama	Immunological hyperresponsiveness in HTLV-I LTR-env-pX transgenic rats: a	Pathobiology	2001
Nakamu	SCA17, a movel autosomal dominant cerebellar ataxia caused by an expanded logivelutamina in TATA-binding protein	Hum Mol Genet	2001
Nakazav	Brain-derived neurotrophic factor prevents axotomized retinal ganglion cell death through MAPK and PI3K signaling pathways	Invest Ophthalmol Vis Sci	2001
Nozaki I	Amino acid sequences flanking polyglutamine stretches influence their potential for laggregate formation	Neuroreport	2001
Nucifora	Interference by huntingtin and atrophin-1 with cbp-mediated transcription leading to cellular toxicity	Science	2001
Obayasi	Relationship between exploratory eye movements and clinical course in schizophrenic		2001
Oga K, f	Datients Effects of low-dose ketamine on neuropathic pain: An electroencephalogram-	Psychiatry Clin Psychiatry Clin	2001
Ohba M	electrooculogram/behavioral study Long-term graft acceptance in rat heart transplantation by CTLA4lg gene	Neurosci World J Surg	2001
Ohnishi	transfection combined with FTY120 treatment Functional Anatomy of Musical Perception in Musicians.	Cereb Cortex	2001
Ohtsuki	Mutation analysis of the NMDAR2B (GRIN2B) gene in schizophrenia	Mol Psychatry	2001
Ohtsuki	Mutation screening of themetabotropic glutamate receptor mGluR4 (QRM4) gene in	Psychiatr Genet	2001
Okamur	natients with schizonhrenia Distinctive tissue distribution and phosphorylation of IRSp53 isoforms	Biochem Biophys	2001
Ozaki H	Six4, a putative myogenin gene regulator, is not essential for mouse embryonal	Res Commun Mol Cell Biol	2001
Qiao S,	development Differential effects of LAR on biochemical and biological activities of RET-MEN2A	J Biol Chem	2001
Radwan	and RET-MEN2B mutant protein Rational Procedure for 3D-QSAR Analysis using TRNOE Experiments and	Drug Design and	2001
Saito M	Computational Mathods: Anglication to Thermolysin Inhibitors In vivo selection of T-cell receptor junctional region sequences by HLA-A2 human T-	Discovery J Virol	2001
saka Y,	1	Arch Virol	2001
	renders them sensitive to non-nucleoside reverse transcriptase inhibitors	·	ـــــا

	 早		
著者名(タイトル	雑誌名	年
Sakurag	Changes of phagocytic capacity in basic fibroblast growth factor—transfected iris	Curr Ete Res	2001
Shikama	Comprehensive studies on subcellular localizations and cell death-Inducing activities of eight GFP-tagged apontosis-related caspases.	Exp Cell Res	2001
Shimoha	Expanded polyglutamine stretches lead to aberrant transcriptional regulation in	Hum Cell	2001
Takago	A vasoactive agent enhances the effect of ATP on cochlear blood flow.	Acta Otolaryogol(Stock	2001
Tanaka	Intra- and intermolecular b-pleated sheet formation in glutamine-repeat inserted myoglobin as a model for polygulutamine diseases	J Biol Chem	2001
Tanaka	Pharmacokinetics of Vancomycin Hydrochloride(VCM) in Dialysis Patients.	Jpn. J. Pharm, Health Care Sci	2001
U M, Mi	Extended polyglutamine selectively interacts with caspase-8 and -10 in nuclear	Cell Death Diff	2001
U M, Mis	Molecular cloning and characterization of six novel isoforms of human Bim, a member of the propagototic Bcl-2 family	FEBS Lett	2001
Udono T	Expression of tyrosinase-related protein 2/DOPAchrome tautomerase in retinoblastoma	Exp Eye Res	2001
Wada Y,	A novel Gly35Ser mutation in the RDH5 gene in a Japanease family with fundus	Arch Ophthalmol.	2001
Wada Y,	Mutation of human retinal fascin gene (FSCN2) causes autosomal dominant retinitis	Invest Ophthalmol Vis Sci	2001
Wakama	Mutations in SIP1, encoding Smad interacting protein=1, cause a form of Hirschsprung	Nat Genet	2001
Watanat	Hypothermia prevents hearing loss and progressive hair cell loss after transient cooblear ischemia in gerhils	Neuroscience	2001
Wodarz	Cytotoxic T-cell abundance and virus load in human immunodeficiency virus type I and human T-cell leukaemia virus type I	Proc R Soc Lond B Biol Sci	2001
Yamada	Nonsense and frameshift mutations in ZFHX1B, encoding Smad-Interacting protein 1, cause a complex developmental disorder with a great variety of clinical features.	Am J Hum Genet	2001
Yamada	Involvement of the cerebral cortex and autonomic ganglia in Machado-Joseph disease	Acta Neuropathol	2001
Yamada	Interaction between neuronal intranuclear inclusions and promyelocytic leukemia protein nuclear and colled bodies in CAG repeat diseases	Am J Pathol	2001
Yamada	Widespread occurrence of intranuclear atrophin-1 accumulation in the central lacyous system neurons of natients with dentation by a pallidollussian atrophy	Ann Neurol	2001
Yamamo	Isolation of neuronal cells with high processing activity for the Machado-Joseph disease protein.	Cell Death Differ	2001
Yamaots	Instance Diocent Molecular Dynamics Simulation of Calmodulin-Trifluoperazine Complex in Aqueous Solution	Biopolymer	2001
Yashiki	HIA-A+26, HLA-B*4002, HLA-B*4006, and HLA-B*4801 alleles predispose to adult T cell leukemia: the limited recognition of HTLV type 1 tax peptide anchor motifs and	AIDS Res Hum Retroviruses	2001
Yoshii F	egitopes to generate anti-HTLV type 1 tax CD8(+) cytotoxic T lymphocytes. Conformational Analysis and Selection of Odor-Active Conformers: Synthesis of	Helvetica Chimica	2001
Abdel-R	Molaculas Designed for the Lily-of-tha-Valley (Muguet)-Type Odo.r HIV protease inhibitors: peptidomimetic drugs and future perspectives.	Acta Curr Med Chem	2002
Ami E, F	Synthesis of novel amino acid, L-bis-tetrahydrofuranylglycines.	Tetrahedron Lett	2002
Endo, S.	Effect of Betaxolol on Aspartate Aminotransferase Activity in Hypoxic Rat Retina In	Jpn J Pharmacol	2002
Fugo K,	Vitro. The role of the thymus in development of necrotizing arteritis in transgenic rats	Am J Pathol	2002
Fujikado	carrying the env-oX gene of human T-cell leukemia virus tyne=1. Reading ability after foveal translocation surgery with 360 retinotomy.	Am. J. Ophthalmol	2002
	Up-regulation of interleukin-12 receptor expression in peripheral blood mononuclear	J Neurol Sci	2002
	cells of natients with HTt V-I-associated myelonathy/tropical spastic paraparasis Apparent lack of trans-dominant negative effects of various vif mutants on the	Microbes Infect	2002
	renlication of HIV-1 Subtle mutations in the cysteine region of HIV-1 Vif drastically alter the viral	Microbes Infect	2002
	replication phenotype ABCA4 gene mutations in Japanese patients with Stargardt disease and retinitis	Invest Ophthalmol	2002
	Dismantosa. Treatment of non-inflamed obstructive meibomian gland dysfunction by an infrared	Vis Sci Br J Ophthalmol	2002
	warm compression device. Low-concentration homogenized castor oil eye drops for noninflamed obstructive	Ophthalmology	2002
	meihomian gland dysfunction	Psychiatry Clin.	2002
i lagino f	Proton magnetic resonance spectroscopy of the inferior frontal gyrus and thalamus, and its relationship to verbal learning task performance in male patients with schizophrenia: a preliminary report.	Neurosci.	2002
	porticopin orita: a protitimal y report.	- · · · · · · · · · · · · · · · · · · ·	

- 50 -

intramelenular acud misration Hyspish Atypical psychoses and Schneidererian schizophrenia. Higashi Generation of the floxed aliale of the SIPI (Smad-interacting protein I) gene for Cra- madiated conditional knockout in the mouse Higashi Generation of the floxed aliale of the SIPI (Smad-interacting protein I) gene for Cra- madiated conditional knockout in the mouse Higashi Generation of the floxed aliale of the SIPI (Smad-interacting protein I) gene for Cra- madiated conditional knockout in the mouse Higashi Generations in Drosophils VPC, as a modulator of polyglutamine-induced counteractions in Drosophils VPC, as a modulator of polyglutamine-induced counteractions in Drosophils VPC, as a modulator of polyglutamine-induced counteractions in Drosophils VPC, as a modulator of polyglutamine-induced induced the mark metallic proteins in bindition. Which is the migration of CD4+ T lymphocytes in patients with HTLV- I-associated myelopathy. Inoue H, Dexamethasone-resistant human pra-B leukemia 697 cell line evolving elevation of intracellular silutathional levals an additional resistance machanism peroxisome proliferator-activated receptor - aliang peroxisome proliferator-activated receptor-aliang agens in schizophrenia and alcohol dependence; possible haplotype association of nuclear-related receptor I gene to alcohol dependence. Ito H. A preliminary study of the Impact of Managed Care on psychotherapy in Massachusatts Ito, A. y Distribution of pragnic anion-transporting polypeptide 2 (oatp2) and oatp3 in the rat rating. Itumi Y, Distribution of brain oedems in the contralateral hemisphere after carebral infarction: Irac protein anion-transporting polypeptide 2 (oatp2) and oatp3 in the rat rating. Increased silyl Lewisco) antigen-positive cells mediated by HTLV-1 infection in Increased silyl Lewisco) antigen-positive sould be selected by HTLV-1 infection in Increased silyl Lewisco) antigen-positive sould be selected by HTLV-1 infection in Increased silyl Lewisco) antigen-positive sould be selected sould be sele		弹者		
intramelenular acud migration Hyspith Atypical psychoses and Schneidererian schizophrenia. Higashi Generation of the floxed aliele of the SIPI (Smad-interacting protein I) gene for Cre- mediated conditional knockout in the mouse Higashi Generation of the floxed aliele of the SIPI (Smad-interacting protein I) gene for Cre- mediated conditional knockout in the mouse Higashi Generation of the floxed aliele of the SIPI (Smad-interacting protein I) gene for Cre- mediated conditional knockout in the mouse higashi Generations in Drosophila VCP, as a modulator of polyglutamine-induced counteractions in Drosophila VCP, as a modulator of polyglutamine-induced counteraction of the floxed aliele of the temperament and character inventry J Affect Disorder J August Mindelproteinsas infinition, N-biphenyl sulfonyl phenylalarine hydroxamic acid, inhibits the migration of CO4+ T lymphocytes in patients with TITLY— lease-glated melpoathy. Industry Daxamethasone-resistant human pre-B leukemia 697 cell line evolving elevation of intracellular sultathinous leavel an additional resistance machanism. Mutation analysis of the retinoid X receptor bets, nuclear-related receptor 1, and peroxisome proliferator-activated receptor alpia genes in schizophrenia and alcohol dependence: possible haplotype association of nuclear-related receptor 1, gene to alcohol dependence. Ito H. A preliminary study of the Impact of Managed Care on psychotherapy in Massachusetts Ito, A. y Distribution of pragnic anion-transporting polypeptide 2 (oatp2) and oatp3 in the rat eximal. Itumi Y. Distribution of brain oedema in the contralateral hemisphere after cerebral infarction: Itumi Y. Distribution of brain oedema in the contralateral hemisphere after cerebral infarction: Itumi Y. Distribution of brain oedema in the contralateral hemisphere after cerebral infarction: Itumi Y. Distribution of brain oedema in the contralateral hemisphere after cerebral infarction: Itumi Y. Distribu	著者名(タイトル	雑誌名	年
Higashi (Generation of the floxed allele of the SIPI (Smad-interacting protein I) gene for Cramodial Continual Ronokout in the muse. Higashi (Generation of the floxed allele of the SIPI (Smad-interacting protein I) gene for Cramodial Continual Ronokout in the muse. Higashi (dentification of ter94, Drosophila VCP, as a modulator of polyglutamine-induced particular and processes of the SIPI (Smad-interacting protein I) gene for Cramodial Continual Ronokout in the muse. Higashi (dentification of ter94, Drosophila VCP, as a modulator of polyglutamine-induced particular and the second processes of the	Hamada		Bioorg Med Chem	2002
Higashi Generation of the floxed alfale of the SIPI (Smad-interacting protein t) gene for Cra- Genesis 2002 modified conditi-conditi	Hayashi			2002
Higashi (Identification of ter94, Drosophila VCP, as a modulator of polyglutamine-induced neurotrageneratinas in Drosophila Filiano S Evaluating the state dependency of the temperament and character inventry dimensions in patients with major depression. Regami Selective matrix metalloproteinase inhibitor. N-biphenyl sulfonyl phenylelanine hydroxamic acid, inhibits the migration of CD4+ T lymphocytes in patients with HTLV—ressociated myelopathy. Inoue H, Dexamica acid, inhibits the migration of CD4+ T lymphocytes in patients with HTLV—ressociated myelopathy. Inoue H, Dexamica acid, inhibits the migration of CD4+ T lymphocytes in patients with HTLV—ressociated myelopathy. Inoue H, Dexamica and the provision of CD4+ T lymphocytes in patients with HTLV—ressociated myelopathy. Inoue H, Dexamica and the provision of CD4+ T lymphocytes in patients with HTLV—ressociated or myelopathy and alcohol dependence, possible haplotype association of nuclear—related receptor 1, and peroxisome proliferator—activated receptor—alpha genes in schizophrenia and alcohol dependence, possible haplotype association of nuclear—related receptor 1, and peroxisome proliferator—activated receptor—alpha genes in schizophrenia and alcohol dependence, possible haplotype association of nuclear—related receptor 1, and peroxisome proliferator—activated receptor—alpha genes in schizophrenia and alcohol dependence, possible haplotype association of nuclear—related receptor 1, and provision of magnetic provision of the lambor of the lambor of magnetic provision of the lambor of the lambor of the lambor of magnetic provision of the lambor of the lam	Higashi			2002
Evaluating the state dependency of the temperament and character inventry J Affect Disorder 200: dimensions in patients with major depression Major Selective matrix metalloproteinase inhibitor, N-biphenyl sulfonyl phenylalanine hydroxamic acid, inhibits the migration of CD4+ T Ilymphocytes in patients with HTLV- resociated myelopathy. Incus H Dexembracion expension Am J Med Genet 200: intranellular glutathione level an additional resistance machanism Jpn J Cancer Res 200: intranellular glutathione level an additional resistance machanism Jpn J Cancer Res 200: dependence; possible haplotype association of nuclear-related receptor 1, and peroxisome proliferator-activated receptor-alpha genes in schizophrenia and alcohol dependence; possible haplotype association of nuclear-related receptor 1 gene to alcohol dependence; possible haplotype association of nuclear-related receptor 1 gene to alcohol dependence; possible haplotype association of nuclear-related receptor 1 gene to alcohol dependence; possible haplotype association of nuclear-related receptor 1 gene to alcohol dependence; possible haplotype association of nuclear-related receptor 1 gene to alcohol dependence; possible haplotype association of nuclear-related receptor 1 gene to alcohol dependence; possible haplotype association of nuclear-related receptor 1 gene to alcohol dependence; possible haplotype association of nuclear-related receptor 1 gene to alcohol dependence; possible haplotype association of nuclear-related receptor 1 gene to alcohol dependence; possible haplotype association of nuclear-related receptor 1 gene to alcohol dependence; possible haplotype association of nuclear-related receptor 1 gene to alcohol dependence; possible haplotype association of nuclear related to organized to alcohological learned to	Higashiy	Identification of ter94, Drosophila VCP, as a modulator of polyglutamine-induced	Cell Death Differ	2002
Selective matrix metalloproteinase inhibitor, N-biphenyl sulfonyl phenylalanine hydroxamic acid, inhibits the migration of CD4+ T lymphocytes in patients with HTLV—	Hirano S	Evaluating the state dependency of the temperament and character inventry	J Affect Disorder	2002
Dexamethasone-resistant human pre-B leukemia 697 cell line evolving elevation of intracellular shutathione leuke in additional resistance machanismoegotor 1, and peroxisome proliferator-activated receptor-alpha genes in schizophrenia and alcohol dependence: possible haplotype association of nuclear-related receptor 1 gene to alcohol dependence: possible haplotype association of nuclear-related receptor 1 gene to alcohol dependence: possible haplotype association of nuclear-related receptor 1 gene to alcohol dependence. Ito H. A preliminary study of the Impact of Managed Care on psychotherapy in IMAJ 200: Massachusetts. Ito, A., Distribution of organic anion-transporting polypeptide 2 (oatp2) and oatp3 in the ratter retina. Itamas T. Mutation screeningof the human Clock gene in circadian rhythm sleep disorders. Psychiatry renared MRIM measurement in the contralateral hemisphere after cerebral inferction: Clinical 200: Ambard Increased sialy Levis(x) antigen-positive cells mediated by HTLV-1 infection in acribheral hlond CDd(x) 1 kmohocytas in antients with HTLV-1-associated (MRIM measurement in the rat. Assis. Kanton T. Protective effect against ischemia and light damage of iris pigment epithelial cells transfacted with the RIDNE gene. Katsuro Tective effect against ischemia and light damage of iris pigment epithelial cells transfacted with the RIDNE gene. Kikuchi A rovel animal model of thymic turbour development of epithelial thymoma in transgenic mouse model in the rat. Assis. Kikuchi A rovel animal model of thymic turbour development of epithelial thymoma in transgenic rate cereving human 1 humbhocyta virus tyne. Lox gene. Kikuchi A rovel animal model of thymic turbour development of epithelial thymoma in transgenic rate cereving human 1 humanism propositive expression in ventory-li in Japan. Cricumvamina tract cereving human 1 humanism propositive cell line. Kobayas Fanciana And humanism propositive serving the propositive cell in propositive cell in propositive cell in propositive cell in propo	ikegami	Selective matrix metalloproteinase inhibitor, N-biphenyl sulfonyl phenylalanine hydroxamic acid, inhibits the migration of CD4+ T lymphocytes in patients with HTLV-	J Neuroimmunol	2002
Shiguro Mutation analysis of the retinoid X receptor beta, nuclear-related receptor 1, and peroxisome proliferator-activated receptor-alpha genes in schizophrenia and alcohol dependence; possible haplotype association of nuclear-related receptor-alpha genes in schizophrenia and alcohol dependence.	Inous H	Dexamethasone-resistant human pre-B leukemia 697 cell line evolving elevation of	Jpn J Cancer Res	2002
Massachusalta Ito. A. Distribution of organic anion-transporting polypeptide 2 (oatp2) and oatp3 in the rat polistribution of organic anion-transporting polypeptide 2 (oatp2) and oatp3 in the rat polistribution of organic anion-transporting polypeptide 2 (oatp2) and oatp3 in the rat polistribution of organic anion-transporting polypeptide 2 (oatp2) and oatp3 in the rat polistribution of brain oedema in the contralateral hemisphere after cerebral infarction: Assacration of brain oedema in the contralateral hemisphere after cerebral infarction: Cascada MRI massurament in the rat polistrian in a polistrian in a patient with HTLV-1 infection in patients and infarction of microvessels and roles of glial cell line-derived neurotrophic factor in the rat stable. Kambar function of microvessels and roles of glial cell line-derived neurotrophic factor in the rat stable. Kambar Trotective effect against ischemia and light damage of iris pigment epithelial cells transfacted with the HDMF gens. Katsuno Torotective effect against ischemia and light damage of iris pigment epithelial cells transfacted with the HDMF gens. Katsuno Torotective effect against ischemia and light damage of iris pigment epithelial cells transfacted with the HDMF gens. Katsuno Torotective effect against ischemia and light damage of iris pigment epithelial cells transfacted with the HDMF gens. Katsuno Torotective effect against ischemia and light damage of iris pigment epithelial cells transfacted with the HDMF gens protective effect against ischemia and light damage of iris pigment epithelial cells transfacted with the HDMF gens protective effect against ischemia and light damage of iris pigment epithelial cells transfacted with the HDMF gens protective effect against ischemia and light damage of iris pigment epithelial cells transfacted with the HDMF gens protective effect against protective	Ishiguro	Mutation analysis of the retinoid X receptor beta, nuclear-related receptor 1, and peroxisome proliferator-activated receptor-alpha genes in schizophrenia and alcohol dependence: possible haplotype association of nuclear-related receptor 1 gene to		2002
No. A. Distribution of organic anion-transporting polypeptide 2 (catp2) and catp3 in the rat retains Invest Ophthalmol 200: retains Notes of the property Notes of	Ito H.		IMAJ	
Izumi Y, Distribution of brain oedema in the contralateral hemisphere after cerebral inferction: Izumi Y, Distribution of brain oedema in the contralateral hemisphere after cerebral inferction: Izumi Y, Distribution of brain oedema in the contralateral hemisphere after cerebral inferction: Izumi Y, Distribution of brain oedema in the contralateral hemisphere after cerebral inferction: Izumi Y, Distribution of brain oedema in the contralateral hemisphere after cerebral inferction: Izumi Y, Distribution of brain oedema in the contralateral hemisphere after cerebral inferction: Izumi Y, Distribution of brain oedema in the contralateral hemisphere after cerebral inferction: Izumi Y, Distribution of brain oedema in the contralateral hemisphere after cerebral inferction: Izumi Y, Distribution of brain oedema in the contralateral hemisphere after cerebral inferction: Izumi Y, Distribution of microvessels and roles of glid cell line-derived neurotrophic factor in the rat tastia. Izumi Y, Distribution of microvessels and roles of glid cell line-derived neurotrophic factor in the rat tastia. Izumi Y, Distribution of microvessels and roles of glid cell line-derived neurotrophic factor in the rat tastia. Izumi Y, Distribution of microvessels and roles of glid cell line-derived neurotrophic factor in the rat tastia. Izumi Y, Distribution of microvessels and roles of glid cell line-derived neurotrophic factor in the rat statia. Izumi Y, Distribution of the percent percent of application of sincal and hubbar muscandar and responsive and respective early life experience with personality in young Japanese woman. Ixitze B, HTV-1-mediated immunopathological CNS disease. Ixitze B, Distribution and Archaever and function of the Beck Depression Inventory-Il in Japan. Ixitze B, Distribution and Archaever and f	lto, A., Y	Distribution of organic anion-transporting polypeptide 2 (oatp2) and oatp3 in the rat		2002
Lumi V Distribution of brain oedema in the contralateral hemisphere after cerebral infarction: reneated MRI massurament in the rat testing the reneated with the RINF rene. Kamimu Birier function of microvessels and roles of gilal cell line-derived neurotrophic factor in the rat testing the reneated with the RINF rene. Katsuno Testosterone reduction prevents phenotypic expression in a transgenic mouse model of snical and hulbar muscular atrophy. Kikuchi I a novel animal model of thymic tumour: development of apithelial thymoma in transgenic rats carryins human T humshough avirus true Link gana. Circumvention of chaperone requirement for aggregate formation of a short undustration of chaperone requirement for aggregate formation of a short of the renewal provided in the renewal renew	lwase T		Psychiatry	2002
Kambare Increased sialyl Lewis(x) entigen-positive cells mediated by HTLV-1 infection in perinheral blond CD4(±) T I vmphorytas in gatients with HTLY-1-associated. Kamimul Barrier function of microvessels and roles of glial cell line-derived neurotrophic factor in the rat testis. Kano, T. Protective effect against ischemie and light damage of iris pigment epithelial cells via Sci. Invest Ophthalmol via Sci. Investigation	Izumi Y,		J Clinical	2002
Kamimul Barrier function of microvessels and roles of glial cell line-derived neurotrophic factor in the rat testia. Mode Electron Microsc. 2000 Microsc. Kano, T. Protective effect against isohemia and light damage of iris pigment epithelial cells transfacted with the BIDNF gene. Invest Ophthalmol Vis Sci Vis Sci Katsunch Testosterore reduction prevents phenotypic expression in a transgenic mouse model of animal model of thymic tumour: development of epithelial thymoma in transgenic rats carrying human T lymphocyte virus tyne LnX gene. Int J Exp Pathol 2000 Murron Kimura Circumvention of chaperone requirement for aggregate formation of a short anolygitamine tract by the co-expression of a long onlygutamine tract. J Biol Chem 2000 Microbiol Immunol Kitze B, HTV-1-mediated immunopathological CNS disease. Curr Top Microbiol Immunol Psychological Ranarts Kojima N Cross-cultural validation of the Beck Depression Inventory-II in Japan. Psychiatry Research Psychiatry Research Kojima N Cross-cultural validation of the Beck Depression Inventory-II in Japan. Exp Cell Res 2000 Microbiol Immunol Kubota Selected cytotoxic T lymphocytes with high specificity for HTLV-I in cerebrospinal fluid from a HAM/TSP nation Microbiol Immunol J Neurovirol 2000 Microbiol Research Kurikata Bilateral serous macular detachment in a patient with anaemic retinopathy secondary to a sall bladdar cannear Matsuda Simulataneous recording of	Kambar	Increased sialyl Lewis(x) antigen-positive cells mediated by HTLV-1 infection in		2002
Kano, T. Protective effect against ischemie and light damage of iris pigment epithelial cells transfacted with the BDNF gene. Katsuno Testosterone reduction prevents phenotypic expression in a transgenic mouse model of sninat and huthar muscular atrophy. Kikuchi A novel animal model of thymic tumour: development of epithelial thymoma in transgenic rats carrying human T lymphocyta virus type I nX gene. Kimura Circumvention of chaperone requirement for aggregate formation of a short nolvellutamine atract by the corexpression of a long nolvelutamine tract. Kitamur Correlates of retrospective early life experience with personality in young Japanese woman. Kitze B, HTLV-1-mediated immunopathological CNS disease. Kitamura Correlates of retrospective early life experience with personality in young Japanese woman. Kitze B, HTLV-1-mediated immunopathological CNS disease. Kobayas Functional ATPase activity of p97/VCP is required for the quality control of andopalasmic raticulum in peuronally differentiated mammalian PC12 cells. Kojima Cross-cultural validation of the Beck Depression Inventory-II in Japan. Research Kojima Cx32 formation and/or cx32-mediated intercellular communication induceexpression. Kubota Selected cytotoxic T lymphocytes with high specificity for HTLV-I in cerebrospinal fluid from a HAM/TSP patient. Kunikat Bilateral serous macular detachment in a patient with anaemic retinopathy secondary to all bladder canner. Kuroda Wavefront enalysis in eyes with nuclear or cortical cataract. Matsuid Simulataneous recording of EEG and functional MRI Matsui N Lack of self-control as assessed by a personality inventory is related to reduced volume of sunolamentary mator area. Matsuid Pacients with systemic lupus erythematosus show a normal responsive search score in explorantry aven movement analysis: commarison with schizophrenia. Mitsui K Purification of polyglutamine aggregates and identification of elongation factor—Ia and heat shock protein A as aggregates interactions ortalina. Mitsui K Puri	Kamimu	Barrier function of microvessels and roles of glial cell line-derived neurotrophic factor	Med Electron	2002
Katsuno Testosterone reduction prevents phenotypic expression in a transgenic mouse model of soinal and hubbar muscular atrophy. Kikuchi A novel animal model of thymic tumour: development of epithelial thymoma in transgenic rats carrying human T lymphoryta virus type I nX. sena. Kimura Circumvention of chaperone requirement for aggregate formation of a short nolvalutamina tract by the co-expression of a long polyalutamina tract. Kitamur Correlates of retrospective early life experience with personality in young Japanese woman. Kitze B, HTLV-1-mediated immunopathological CNS disease. Kitze B, HTLV-1-mediated immunopathological CNS disease. Kitze B, HTLV-1-mediated immunopathological CNS disease. Kobayas Functional ATPase activity of p87/VCP is required for the quality control of andiolasmic reticulum in neuronally differentiated mammalian PG12 calls Kojima Noross-cultural validation of the Back Depression Inventory-II in Japan. Kojima Noross-cultural validation of the Back Depression Inventory-II in Japan. Kojima Cx32 formation and/or cx32-mediated intercellular communication induceexpression and function of tight functions in hepatocytic cell line. Kubota Selected cytotoxic T lymphocytes with high specificity for HTLV-I in cerebrospinal fluid from a HAM/TSP natient Kunikat Bilateral serous macular detachment in a patient with anaemic retinopathy secondary to gall bladdar cancer. Kuroda Matsuid Simulataneous recording of EEG and functional MRI Matsuid Pacients with systemic lupus erythematosus show a normal responsive search score Ann Rheum Dis in explorantry aver movemant analysis: comparison with schizophrenia Mitsui K Purification of polyglutamine aggregates and identification of elongation factor-Ia and heat shock protein R4 as aggregates and identification of elongation factor-Ia and heat shock protein R4 as aggregates and identification of elongation factor-Ia and heat shock protein R4 as aggregates interacting proteins. Mizukaw Cellular distribution of parchorin , a chloride intracellular	Kano, T.	Protective effect against ischemia and light damage of iris pigment epithelial cells	Invest Ophthalmol	2002
Kikuchi A novel animal model of thymic tumour: development of epithelial thymoma in transgenic rats carrying human T lymphocyta virus tyna Lox gana (incommention of chaperone requirement for aggregate formation of a short notwalutamine tract by the co-expression of a long polyglutamine tract. Kitamur Correlates of retrospective early life experience with personality in young Japanese woman. Kitze B. HTLV-1-mediated immunopathological CNS disease. Kitze B. HTLV-1-mediated immunopathological CNS disease. Kobayas Functional ATPase activity of p97/VCP is required for the quality control of andonlasmic retriculum in neuronally differentiated mammalian Pc12 cells. Kojima N Cross-cultural validation of the Back Depression Inventory-II in Japan. Rojima Cx32 formation and/or cx32-mediated intercellular communication induceexpression and function of tight functions in hepatocytic cell line. Kubota Selected cytotoxic T lymphocytes with high specificity for HTLV-I in cerebrospinal fluid from a HAM/TSP patient. Kunikata Bilateral serious macular detachment in a patient with anaemic retinopathy secondary to gall bladder cancer. Kuroda Wavefront analysis in eyes with nuclear or cortical cataract. Matsuda Simulataneous recording of EEG and functional MRI Matsui N Lack of self-control as assessed by a personality inventory is related to reduced volume of sundlementary motor area. Matsuka Pacients with systemic fugus erythematosus show a normal responsive search score in enformative ave movement analysis: comparison with schizophrenia. Mitsui K Purification of polyglutamine aggregates and identification of elongation factor-Ia and hear shock protein. 84 as aggregate and identification of elongation factor-Ia and hear shock protein. 84 as aggregate and identification of elongation factor-Ia and hear shock protein. 84 as aggregate and identification of elongation factor-Ia and hear shock protein. 84 as aggregate and identification of elongation factor-Ia and hear shock protein. 84 as aggregate and identification of el	Katsuno	Testosterone reduction prevents phenotypic expression in a transgenic mouse model		2002
Kimura Circumvention of chaperone requirement for aggregate formation of a short not/velutamina tract by the co-expression of a long polyvelutamine tract. J Biol Chem 2000 (2000) Kitamur Correlates of retrospective early life experience with personality in young Japanese women. Psychological Reports. 2000 (2000) Kitze B, HTLV-1-mediated immunopathological CNS disease. Curr Top Microbiol Immunol Japan. Curr Top Microbiol Immunol Japan. 2000 (2000) Kojama Cross-cultural validation of the Beck Depression Inventory-II in Japan. Psychiatry Research. 2000 (2000) Kojima Cx32 formation and/or cx32-mediated intercellular communication induces pression and function of tight functions in hepatocytic cell line. Exp Cell Res 2000 (2000) Kubota Selected cyctotoxic T lymphocytes with high specificity for HTLV-I in cerebrospinal fluid from a HAM/TSP patient. J Neurovirol 2000 (2000) Kurioda Wavefront analysis in eyes with nuclear or cortical cataract. Am J Ophthalmol. 2000 (2000) Matsuda Simulataneous recording of EEG and functional MRI International Congress Sacias Psychiatry Res. Neuroimaging Ann Rheum Dis 2000 (2000) 2000 (2000) Matsuka Pacients with systemic fupus erythematosus show a normal responsive search score in explorantry ave movement analysis: comparison with schizophrenia Ann Rheum Dis 2000 (2000) 2000 (2000) Mitsui K Puri	Kikuchi	A novel animal model of thymic tumour, development of epithelial thymoma in	int J Exp Pathol	2002
Kitamur Correlates of retrospective early life experience with personality in young Japanese Ranarts Ranarts Ranarts Curr Top Microbiol Immunol Curr Top Microbiol Immunol Jide Chem 2003 Microbiol Immunol Jide Chem 2004 Jide Chem 2005 Amazen Jide Chem 2006 Amazen Jide	Kimura	Circumvention of chaperone requirement for aggregate formation of a short	J Biol Chem	2002
Kitze B, HTLV-1-mediated immunopathological CNS disease. Kobayas Functional ATPase activity of p\$7/VCP is required for the quality control of andonlasmic raticulum in neuronally differentiated mammalian PC12 calls Kojima N Cross-cultural validation of the Beck Depression Inventory-II in Japan. Kojima N Cross-cultural validation of the Beck Depression Inventory-II in Japan. Kojima N Cross-cultural validation of the Beck Depression Inventory-II in Japan. Kojima N Cross-cultural validation of the Beck Depression Inventory-II in Japan. Rojima N Cross-cultural validation of the Beck Depression Inventory-II in Japan. Rojima N Cross-cultural validation of the Beck Depression Inventory-II in Japan. Rojima N Cross-cultural validation of the Beck Depression Inventory-II in Japan. Rojima N Cross-cultural validation of the Beck Depression Inventory-II in Japan. Rojima N Cross-cultural validation of the Beck Depression Inventory-II in Japan. Rojima N Cross-cultural validation of the Beck Depression Inventory-II in Japan. Rojima N Cross-cultural validation of Hesself Inventory II in Japan. Rojima N Cross-cultural validation of the Beck Depression Inventory-II in Japan. Rojima N Cross-cultural validation of Silvator And Inventory II in American Inventory II in Parameter Inventory II in American Inventory II in Parameter Inventory II in American Inventory II in Parameter Inventory II Inventory II in Parameter Inventory II in Parameter Inventory II Inventory II Inventory II in Parameter Inventory II Inve	Kitamur	Correlates of retrospective early life experience with personality in young Japanese		2002
Kobayas Functional ATPase activity of p87/VCP is required for the quality control of andonlasmic reticulum in neuronally differentiated mammalian PC12 calls J Biol Chem 200: andonlasmic reticulum in neuronally differentiated mammalian PC12 calls Kojima Nores cultural validation of the Beck Depression Inventory-II in Japan. Psychiatry Research 200: and function of tieth timetions in henatocytic cell line. Exp Cell Res 200: and function of tieth timetions in henatocytic cell line. Exp Cell Res 200: and function of tieth timetions in henatocytic cell line. J Neurovirol 200: and function induces pression J Neurovirol 200: and function and HAM/TSP natient Am J Ophthalmol. 200: and function and HAM/TSP natient Am J Ophthalmol. 200: and function and HAM/TSP natient 200: and function and HAM/TSP natient Am J Ophthalmol. 200: and function and HAM/TSP natient 200: and function and HAM/TSP natient 200: and function and HAM/TSP natient 200: and function and HAM/TSP natient and function and function and HAM/TSP natients 200: and function and function and HAM/TSP natients 200: and function and function and function and function and function and functi	Kitze B,		Curr Top	2002
Rojima Cross-cultural validation of the Beck Depression Inventory-II in Japan. Paychiatry Research Research Exp Cell Res 2000 Research Exp Cell Res 2000 Research Research Exp Cell Res 2000 Research Re	Kobayas			2002
Kojima Cx32 formation and/or cx32-mediated intercellular communication induceexpression and function of tight functions in henatocytic cell line. Kubixat Selected cytotoxic T lymphocytes with high specificity for HTLV-I in cerebrospinal J Neurovirol 200: Huid from a HAM/TSP nationt Summarian Summar	Kojima I			2002
Selected cytotoxic T lymphocytes with high specificity for HTLV-I in cerebrospinal fluid from a HAM/TSP natient Selected gytotoxic T lymphocytes with high specificity for HTLV-I in cerebrospinal fluid from a HAM/TSP natient Selected gytotal fluid flui	Kojima 1	and function of tight junctions in hepatocytic cell line	Exp Cell Res	2002
Kunikata Bilateral serous macular detachment in a patient with anaemic retinopathy secondary to sall bladder cancer. Am J Ophthalmol. 200: https://doi.org/10.1009/10.1	Kubota	Selected cytotoxic T lymphocytes with high specificity for HTLV-I in cerebrospinal	J Neurovirol	2002
Kuroda Wavefront analysis in eyes with nuclear or cortical cataract. Am J Ophthalmol. 200: Matsuda Simulataneous recording of EEG and functional MRI International Congress Series 200: Matsui Lack of self-control as assessed by a personality inventory is related to reduced volume of sunnlamentary motor area. Psychiatry Res. 200: Matsuka Pacients with systemic lupus erythematosus show a normal responsive search score in explorantry eve movement analysis: comparison with schizophrenia. Ann Rheum Dis 200: Mitsui K Purification of polyglutamine aggregates and identification of elongation factor—1a and heat shock protein R4 as aggregate—interacting proteins. J Neurosci 200: Miyahari A Highly Potent 26,27-Hexafluoro-1 α, 25-dihydroxyvitamin D3 on Calcification in SV40-Transformed Human Fetal Osteoblastic Cells. Am J Physiol Cell 200: Mizukaw Celfular distribution of parchorin , a chloride intracellular channel-related protein, in various tissues Am J Physiol Cell 200:	Kunikati	Bilateral serous macular detachment in a patient with anaemic retinopathy secondary	Br J Ophthalmol	2002
Matsui Lack of self-control as assessed by a personality inventory is related to reduced Psychiatry Res. 200: volume of sundamentary motor area. Psychiatry Res. 200: Neuroimaging Neuroi	Kuroda		Am J Ophthalmol.	2002
Matsui N. Lack of self-control as assessed by a personality inventory is related to reduced volume of sundlementary motor area. Psychiatry Res. Neuroimaging Ann Rhoum Dis Neuroim	Matsuda	Simulataneous recording of EEG and functional MRI		2002
Matsuka Pacients with systemic lupus erythematosus show a normal responsive search score Ann Rheum Dis in explorantry eve movement analysis: comparison with schizophrenia. Mitsui K Purification of polyglutamine aggregates and identification of elongation factor-1a and beat shock protein 84 as awareaste interacting proteins. Miyahar A Highly Potent 26,27-Hexafluoro-1 α,25-dihydroxyvitamin D3 on Calcification in SV40-Transformed Human Fetal Osteoblastic Cells. Mizukaw Cellular distribution of parchorin , a chloride intracellular channel-related protein, in Various tissues.	Matsui I	Lack of self-control as assessed by a personality inventory is related to reduced	Psychiatry Res.	2002
Mitsui K Purification of polyglutamine aggregates and identification of elongation factor-1a and J Neurosci 200: heat shock protein 84 as aggregate-interacting proteins. Miyahari A Highly Potent 26,27-Hexafluoro-1 α,25-dihydroxyvitamin D3 on Calcification in SV40-Transformed Human Fatal Osteoblastic Cells. Mizukaw Celfular distribution of parchorin , a chloride intracellular channel-related protein, in Am J Physiol Cell 200: physiol	Matsuka	Pacients with systemic lupus erythematosus show a normal responsive search score		2002
Miyahar A Highly Potent 26,27-Hexafluoro-1 α,25-dihydroxyvitamin D3 on Calcification in SV40-Transformed Human Fetal Osteoblastic Cells. Mizukawi Cellular distribution of parchorin , a chloride intracellular channel-related protein, in Am J Physiol Cell 200: Physiol	Mitsui K	Purification of polyglutamine aggregates and identification of elongation factor-1a and	J Neurosci	2002
Mizukaw Cellular distribution of parchorin , a chloride intracellular channel-related protein, in Am J Physiol Cell 200: Physiol	Miyahar	A Highly Potent 26,27-Hexafluoro-1 α,25-dihydroxyvitamin D3 on Calcification in	Calcif Tissue Int	2002
	Mizukav	Cellular distribution of parchorin, a chloride intracellular channel-related protein, in		2002
lvivo	Morimo	Electrical stimulation enhances the survival of axotomized retinal ganglion cells in		2002

	神 百		
著者名(タイトル	雑誌名	年
Nagai M	Failure to detect HTLV type 1 DNA from HTLV type 1-seronegative patients with chronic progressive snastic paragaresis in Kagoshima	AIDS Res Hum Retroviruses	2002
Nagaya		J Pediatr Surg	2002
Nakajim	Napping predicts responsiveness to hypnotics in primary circadian rhythm disorder natients.	Psychiatry Clin Neurosci	2002
Nakamo	Unequal crossing-over in unique PABP2 Mutations: a possible cause of oculopharyngeal muscular dystrophy	Arch Neurol	2002
Nakane	Classification systems for psychiatric disorders currently used in Japan	Psychopathology	2002
Nakazay	Comparative expression profiles of Trk receptors and Shc-related phosphotyrosine adapters during retinal development: potential roles of N-Shc/ShcC in brain-derived neurotrophic factor signal transduction and modulation.	J Neurosci Res.	2002
Nakazav	Neuroprotective effect of nipradilol on axotomized rat retinal ganglion cells.	Curr Eye Res	2002
Nishimu	Association between interleukin-6 gene polymorphism and human T-cell leukemia	Hum Immunol	2002
Nishitoh	ASK1 is essential for endoplasmic reticulum stress-induced neuronal cell death	Genes & Dev	2002
Ohtsuki	Lack of evidence for association between plasma platelet-activating factor acetylhydrolase deficiency and schizophrenia	Psychiat Res	2002
Osame	Pathological mechanisms of human T-cell lymphotropic virus type I-associated myelopathy (HAM/TSP)	J Neurovirol	2002
Osanai I	Hepatocyte Nuclear Factor (HNF)-4α induces expression of endothelial Fas ligand (FasL) to prevent cancer cell transmigration: A novel defensemechanism of endothelium against cancer metastasis.	Jpn J Cancer Res	2002
Ozaki, H	Impaired interactions between mouse Eya† harboring mutations found in patients with branchio-oto-renal syndrome and Six Dach and G proteins.	J. Hum. Genet.	2002
Rajesh S	An expedient synthesis of N(alpha)-protected-L-tetrahydrofuranylglycine and its application in the synthesis of poyel substrate based inhibitors of HIV-1 protease	Bioorg Med Chem Lett	2002
Saito M	Molecular analysis of T cell clonotypes in muscle-infiltrating lymphocytes from patients with human T lymphotropic virus type 1 polymyositis	J Infect Dis	2002
Sakurai	An association between a missense polymorphism in the close homologue of L1 (CHL1_CALL) gene and schizpohrenia	Mol Psychiatry	2002
Sang C,	c-Jun N-terminal kinase pathway mediates Lactacystin-induced cell death in a neuronal differentiated Neuro2a cell line	Mol Brain Res	2002
Sasaki h	Increased clusterin (apolipoprotein J) expression in human and mouse brains infected with transmissible spongiform encephalopathies.	Acta Nauropathologica	2002
Sato, H.	Retinitis pigmentosa associated with ectopia lentis.	Arch Ophthalmol	2002
	Death effector domain-only polypeptides of caspase-8 and -10 specifically inhibit death recentor-induced cell death	Biochem Biophys Res Commun	2002
L	Expanded polyglutamine stretchers form an 'aggresome'	Neurosci Lett	2002
L	Trinucleotide repeats in 202 families with ataxia. A small expanded(CAG)n allele at the SCA17 locus	Arch Neurol	2002
	Clonotypic analysis of T cells accumulating at arthritic lesions in HTLV-1 env-pX transgenic rats.	Exp Mol Pathol	2002
	Long-term rectal temperature measurements in a patient with menstrual-associated sleep disorder.	Psychiatry Clin Neurosci	2002
	SS1 Helicobactor pylori disrupts the paracellular barrier of the gastric mucosa and leads to neutrophilic gastritis in mice.	Virchows Archiv	2002
	Regional changes in brain gray and white matter in patients with schizophrenia demonstrated with voxel-based analysis of MRI	Schizophr. Res	2002
	Reading Ability After Macular Translocation Surgery With 360-degree Retinctomy	American Journal of Oothalmology	2002
	Non-rapid-eye-movement sleep propensity after sleep deprivation in human subjects.		2002
	Morbid risks of schizophrenia and mood disorders among first-degree relatives of patients with schizophrenia and mood disorders	THE NIHON UNIVERSITY	2002
	with schizophrenia: a volumetric magnetic resonance imaging study		2002
	Volumetric magnetic resonance imaging study of the anterior cingulated gyrus in schizotynal disorder	Eur Arch Psychiatry Clin	2002
	Bile canalicular barrier function and expression of tight junctional molecules in rat hepatocytes during common bile duct ligation	Cell Tissue Res	2002
	Phenotype of DFNA11:A nonsyndromic hearing loss caused by a myosin VIIA mutation	Laryngo-scope	2002
Tanaka	The effects of aggregation-inducing motifs on amyloid formation of model proteins related to neurodegenerative diseases	Biochemistry	2002

著者名(タイトル	雑誌名	年
Tanaka	Clinical estimation of vancomycin measurement method on hemodialysis patient.	Yakugaku Zasshi	2002
Taniguc	Apoptotic hair cell death after transient cochlear ischemia in gerbils.	Neuroreport	2002
Tobioka	Polarised distribution of carcinoembryonic antigen is associated with a tight junction in human colorectal adenocarcinomas	J Pathol	2002
Tomita,	Nipradilol inhibits apoptosis by preventing the activation of caspase-3 via S- nitrosylation and the cGMP-dependent nathway.	Eur J Pharmacol	2002
Tomiyar	Different effects of Nef-mediated HLA class I down-regulation on human immunodeficiency virus type 1-specific CD8(+) T-cell cytolytic activity and cytokine.	J Virol	2002
Tonoya	Exploratory eye movements in schizophrenia: effects of figure size and the instruction on visual search	Eur Arch Psychiatry Clin	2002
Toyoshi	Time course of polyglutamine aggregate body formation and cell death: Enhanced growth in nucleus and an interval for cell death	J Neurosci Res	2002
Tsubota	Visual protective sheet can increase blink rate while playing hand-held video game.	Am J Ophthalmol	2002
Udono,	Elevated immunoreactive-adrenomedullin levels in the aqueous humor of patients with	Peptides	2002
Umehar	Involvement of Fas/Fas ligand system in the spinal cords of HTLV-I-associated	Acta Neuropathol (Berl)	2002
Vine AM	Polygenic control of human T lymphotropic virus type I (HTLV-I) provirus load and	J Infect Dis	2002
Yamada	the risk of HTLV-I-associated myelopathy/tropical spastic paranaresis involvement of lysosomes in the pathogenesis of CAG-repeat diseases	Ann Neurol	2002
Yamagu	Mitogen-activated protein kinase inhibitor, PD98059, inhibits rat retinal pigment	Jpn J Ophthalmol	2002
Yamano	anithelial cell replication by cell cycle arrest Correlation of human T-cell lymphotropic virus type 1 (HTLV-1) mRNA with proviral	Blood	2002
	DNA toad, virus-specific CD8(+) T cells, and disease severity in HTLV-1-associated myelopathy (HAM/TSP).		
Yanagida	Physical symptoms under forced phase advance treatment in a DSPS patient: a case	Psychiatry Clin Neurosci	2002
Yanagih	Rapidly progressive dementia syndrome associated with a novel four extra repeat mutation in the prior protein gene.	Journal of Neurology Neuros	2002
Yoneda	Late infantile Hirschsprung disease-mental retardation syndrome with a 3-bp deletion in ZFHX1B	Neurology	2002
Yoshida	Two types of optical coherence tomographic images of retinal pigment epithelial detachments with different prognessis	Br. J. Ophthalmol.	2002
Yoshida	Analysis of gene expression patterns during glucocorticoid-induced apoptosis using oligonucleotide arrays	Biochem Biophys Res Commun	2002
Yoshida	A patient with acute-onset HAM/TSP after blood transfusion complicated with	Intern Med	2002
Yoshiha	oseudonseudohynoparathyroidism Differential expression of inflammation-and apoptosis-related genes in spinal cords of	J Neurochem	2002
Abe T. S	a mutant SOD1 trangenic mouse model of familial amvotrophic lateral sclerosis Interferon gamma expression and clinical features in patients with acute retinal	Graefes Arch Clin	2003
Abe T. S	nacrosis syndrome Interleukin-Ibeta and barrier function of retinal pigment epithelial cells (ARPE-19):	Exo Oohthalmol invest Ophthalmol	2003
Adachi I	aberrant expression of junctional complex molecules. Heat shock protein 70 chaperone overexpression ameliorates phenotypes of the	Vis Sci J Neurosci	2003
	spinal and bulbar muscular atrophy transgenic mouse model by reducing nuclear- localized mutant androgen receptor protein		
Adachi \	Behavior Therapy for Nutritional Counseling -In cooperation with registered dietitians-	Japan Medical Association	2003
Adachi `	Correspondence brief behavior therapy for sleep habits improvement in a work place.	Sleep and Biological	2003
Aikawa I	Increased expression of glutamate binding protein mRNA in rat retina after ischemia- reperfusion injury.	Tohoku J Exp Med	2003
Akiyoshi	Frontal brain hypoactivity as a biological substrate of anxiety in patients with panic	Neuropsychobiolo gv	2003
Anami K	Stepping Stone Sampling for Retrieving Artifact free-EEG during functional magnetic	Neuroimage	2003
Ando H,	Early crisis intervention to patients with acute stress disorder in general hospital	Tokai J. Exp. Clin. Med	2003
Ando Y,	A novel tool for detecting amyloid deposits in systemic amyloidosis in vitro and in	Laboratory Investigation	2003
Ando,H.,		J.Biol. Chem.	2003
Ando,H.,	Early crisis intervention to patients with acute stress disorder in general hospital	Tokai J. Exp. Clin Med	2003
•	The epidemiology of major depressive episodes: results from the International	International	2003
			2003

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 (JSSI G) families	Am J Med Genet	2003
Chiba H.	Hepatocyte nuclear factor (HNF)-4 α triggers formation of functional tight junctions and establishment of polarized enithelial morphology in F9 embryonal carcinoma cells	Exp Cell Res	2003
Connie (Expression, purification and preliminary crystallographic analysis of human sorbitol devdrogenase	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	2003
Feng Gu	Testosterone up-regulates aquaporin-4 expression in cultured astrocytes.	Journal of Neuroscience	2003
Fujil K, I	Mutations in the human homologue of Drosophila patched in Japanese nevoid basal cell carcinoma syndrome natients	Hum Mutat	2003
Fujii K, M	Gorlin syndrome with ulcerative colitis in a Japanese girl	Am J Med Genet	2003
Fųjita M	Amino acid residues 88 and 89 in the central hydrophilic region of human immunodeficiency virus type t 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
Fukuhar	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 applicance of the applicance of	Exp Neurol	2003
Furukaw	Human T-cell lymphotropic virus type ((HTLV-I)-related clinical and laboratory	J Acquir Immune Defic Syndr	2003
Furukaw	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 gerbils	Gene Therapy	2003
Hamada	Effect of the acyl groups on O>N acyl migration in the water-soluble prodrugs of HIV-1 protesse inhibitor	Bioorg Med Chem	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 byoroduct: design and synthesis of isotaxel	J Med Chem	2003
Hidaka H	Design and synthesis of pseudo-symmetric HIV protease inhibitors containing a novel hydroxympthylcarbonyl (HMC)-hydrazide isostere	Bioorg Med Chem	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	2003
Hoshino	Identification of a novel amino-terminal fragment of amyloid precursor protein in	Neurosci Lett	2003
Hossain	mouse neuroblastoma Neuro2a cell Brain perfusion SPECT in patients with corticobasal degeneration: Analysis using Statistical Parametric Manoing	Movement disorders	2003
lgakura '	Statistical Parametric Manoing Spread of HTLV-I between lymphocytes by virus-induced polarization of the cytoskeleton.	Science	2003
lijima A,	COVIDENCIAL REPORT IN THE PAPELLARY RESPONSE LEST FOR Alzheimer's desease. Neurology Of Aging	Neurology of Aging	2003
lse K, Al	Association between the CCK-A receptor gene and panic disorder.	Am J Med Genet.	2003
Ishizaki	of claudin-5 gene in blood-brain-barrier endothelial cells via protein kinase A-	Exp Cell Res	2003
lshizu A	dependent and -independent pathways. Transduction of dominant negative ATF-1 suppresses the pX gene expression in joint	Exp Mol Pathol	2003
Isogawa	fibroblastic cells derived from HTLV-1 transvenic rats. Anxiogenic-like effect of corticotropin-releasing factor2 antisense oligonucleotide	J	2003
isogawa	infused into rat hrain. Anxiety induced by repetitive transcranial magnetic stimulation is suppressed by	Psychooharmacol Pharmacopsychiat	2003
ltabashi	chronic treatment of paroxetine in rats. Ocular findings in a Japanese family with an Arg41Trp mutation of the CRX gene.	Graefes Arch Clin	2003
lto A. Ya	Distribution of rat organic anion transporting polypeptide-E (oatp-E) in the rat eye.	Fxo Onhthalmol Invest Ophthalmol Vis Sci	2003