

著者名	タイトル	雑誌名	年
Nakamura	Flt-4-positive vessel density correlates with vascular endothelial growth factor-d expression, nodal status, and prognosis in breast cancer	Clin Cancer Res.	2003
Nakamura	Prognostic significance of vascular endothelial growth factor D in breast carcinoma with long-term follow-up	Clin Cancer Res.	2003
Nakamura	Clinicopathological significance of vascular endothelial growth factor-C in breast carcinoma with long-term follow-up	Mod Pathol.	2003
Nakamura Y	Acceptance of islet allografts in the liver of mice by blockade of an inducible costimulator	Transplantation	2003
Nakaya	Personality and the risk of cancer.	J Natl Cancer Inst	2003
Nampei	Matrix extracellular phosphoglycoprotein (MEPE) is highly expressed in osteocytes in human bone	American Society of Bone and	2003
Naoi M	Anti-apoptotic function of propargylamine inhibitors of type-B monoamine oxidase	Inflammo-pharmacol	2003
Negishi	Primary culture of cortical neurons, type-1 astrocytes, and microglial cells from cynomolgus monkey	J. Neurosci. Methods	2003
Nestor P.J	Retrosplenial cortex - BA 29/30 - hypometabolism in mild cognitive impairment (prodromal Alzheimer's disease)	The European Journal of	2003
Nishikawa H	CD4 ⁺ CD25 ⁺ T cells responding to serologically defined autoantigens suppress antitumor immune responses	Proc. Natl. Acad. Sci. USA	2003
Nomura	14-3-3 interacts directly with and negatively regulates pro-apoptotic Bax.	J. Biol. Chem.	2003
Oda, A.	CrkL directs ASAP1 to peripheral focal adhesions.	J. Biol. Chem.	2003
Odagiri	Budding yeast mms4 is epistatic with rad52 and the function of Mms4 can be replaced by a bacterial Holliday junction resolvase	DNA Repair (Amst)	2003
Ogihara	Guidelines for treatment of hypertension in the elderly -2002 Revised version-	Hypertension Research	2003
Ohba, Y.	Mechanism of the spatio-temporal regulation of Ras and Rap1.	EMBO J.	2003
Ohguchi	Gnetol as a potent tyrosinase inhibitor from genus Gnetum.	Biosci Biotechnol Biochem	2003
Ohguchi	Inhibitory effects of resveratrol derivatives from dipterocarpaceae plants on tyrosinase activity	Biosci Biotechnol Biochem	2003
Ohguchi	Effects of hydroxystilbene derivatives on tyrosinase activity	Biochem Biophys Res Commun	2003
Ohkubo T	Absence of association between codon 129/219 polymorphisms of the prion protein gene and Alzheimer's disease in Japan	Ann Neurol	2003
Ohnishi T	Care for older people.	Int. Med	2003
Ohtoh T	Non-traumatic recurrent dissection and its spontaneous repair in the circle of Willis: Report of two autopsy cases	Neuropathology	2003
Okamoto	Influenza A virus-infected hosts boost an invasive type of Streptococcus pyogenes infection in mice	J. Virol.	2003
Okumura T	No Val34Leu polymorphism of the gene for factor XIIIa was detected by ARMS-RACE method in three Asian populations	J Thromb Haemos	2003
Omori M	CD8 T cell-specific downregulation of histone hyperacetylation and gene activation of the IL-4 gene locus by ROG repressor of GATA	Immunity	2003
Orba, Y.	Application of laser capture microdissection to cytologic specimens for the detection of immunoglobulin heavy chain gene rearrangement in patients with malignant	Cancer	2003
Ozaki T	Microwave cell death: Immunohistochemical and enzyme histochemical evaluation.	Pathol Int.	2003
Pei J-J	Role of Protein kinase B in Alzheimer's neurofibrillary pathology	Acta Neuropathologica	2003
S. Ishihara	Relationship between immune response and anger expression in patients with coronary heart disease	Heart Vessels	2003
Sadaie	Stable inheritance of telomere chromatin structure and function in the absence of telomeric repeats	Genes Dev.	2003
Sakamoto S	Apolipoprotein E genotype and early Alzheimer's disease: a longitudinal SPECT study.	J Neuroimaging	2003
Sakamoto M	Distinct calcium response induced by T-cell antigen receptor stimulation in thymocytes and mature T cells	Bioimages	2003
Sakasegawa Y	Lack of association between TrkA single nucleotide polymorphisms and sporadic Alzheimer's disease in a Japanese population	Neurosci Lett	2003
Shamoto	An inhibitor of complex I, rotenone, inactivates proteasome by aggregation of oxidized proteins in SH-SY5Y cells	J Neurochem Res	2003
Shibuya	High incidence of reflux esophagitis observed by routine endoscopic examination after gastric pull-up esophagectomy	World J Surg	2003
Shigenobu K	A Structured open trial of risperidone therapy for delusions of theft in Alzheimer disease.	American Journal of Geriatric	2003

著者名(タイトル)	雑誌名	年
Shimizu T. Impaired contact hypersensitivity in macrophage migration inhibitory factor (MIF)-deficient mice	Eur. J. Immunol.	2003
Shimonaka M. Rap1 translates chemokine signals to integrin activation, cell polarization, and motility across vascular endothelium under flow	J. Cell Biol.	2003
Shimosa. Organ proctive effects of adrenomedullin.	Hypertension Res	2003
Shimosa. Deficiency of adrenomedullin induces insulin resistance by increasing oxidative stress.	Hypertension	2003
Shinzawa. PLA2 activity is required for nuclear shrinkage in caspase-independent cell death.	J. Cell Biol.	2003
Shirai T. Th1-biased immunity induced by exposure to Antarctic winter.	J. Allergy Clinical Immunol.	2003
Shiraki N. A double-blind dose-ranging study of resedronate in Japanese patients with osteoporosis	Osteoporosis Int	2003
Shirayama M. The psychological aspects of patients with delayed sleep phase syndrome(DSPS)	Sleep Medicine	2003
Shiseki K. Itoda. Five novel single nucleotide polymorphisms in the EPHX1 gene encoding microsomal epoxide hydrolase	Drug Metabol. Pharmacokin	2003
Sugioka. BH4-domain peptide from Bcl-xL exerts anti-apoptotic activity in vivo.	Oncogene	2003
Suzuki. Familial early onset macular degeneration in cynomolgus monkeys	Primates	2003
Suzumu. Phosphodiesterase inhibitors suppress IL-12 production with microglia and T helper 1 development	Multiple Sclerosis	2003
T. Kawa. Peripheral adaptation to 12-week exercise training in rats with renal failure	Proceedings of the 2nd World	2003
T. Yama. Relation between voluntary physical activity and oxidant/antioxidant status in rats	Comparative Biochemistry and	2003
Takano. Microglial cell death induced by a low concentration of polyamines.	Neuroscience	2003
Takata. Human Sir2-related protein SIRT1 associates with the bHLH repressors HES1 and HEY2 and is involved in HES1- and HEY2-mediated transcriptional repression	Biochem. Biophys. Res. Commun	2003
Takatori. Protective effects of probucol treatment on pancreatic beta cell function of SZ-induced diabetic APA hamsters	Exp. Anim	2003
Tanaka N. Long-linear models for assessing gene-age interaction and their application to case-control studies of the apolipoprotein E (apoE) gene in Alzheimer's disease	J Hum Genet	2003
Tanaka. Immunosuppressive (FK506) and non-immunosuppressive (GPI1046) immunophilin ligands activate neurotrophic factors in the mouse brain	Brain Res.	2003
Tang W. Differentiation, proliferation and retinoid receptor status of papillary carcinoma of the thyroid	Pathol Int.	2003
Taniguchi. Distorted Odor Maps in the Olfactory Bulb of Semaphorin 3A-Deficient Mice	J Neurosci	2003
Taniguchi M. The regulatory role of Va14 NKT cells in innate and acquired immune response.	Ann. Rev. Imm.	2003
Teramoto. Oxygen administration improves the serum level of nitric oxide metabolites in patients with obstructive sleep apnea syndrome.	Sleep Med.	2003
Teramoto. Effects of oxygen administration on the circulating vascular endothelial growth factor (VEGF) levels in patients with obstructive sleep apnea syndrome.	Intern Med	2003
Treloar. Inverse Expression of Olfactory Cell Adhesion Molecule in a Subset of Olfactory Axons and a Subset of Mitral/Tufted Cells in the Developing Rat Main Olfactory Bulb	J Ocmp Neurol	2003
Tsuboi Y. Hepatocyte Growth Factor Level in Cerebrospinal Fluid in Alzheimer's Disease.	Acta. Neurol Scand	2003
Tsuboi Y. Increased hepatocyte growth factor level in cerebrospinal fluid in Alzheimer's disease.	Acta Neurol Scand	2003
Tsuchida. New type of Puzzle-task finger maze learning in Macaca fascicularis	Internatl. J. Primatol	2003
Tsuji I. Impact of walking upon medical care expenditure in Japan: the Ohsaki Cohort Study	International Journal of	2003
Tsujimoto. Cell death regulation by the Bcl-2 protein family in the mitochondria	J. Cell. Physiol.	2003
Tuskam. Retrograde labeling of mouse spinal descending tracts by a recombinant adenovirus	Arch Histol Cytol	2003
Umeda. Molecular cloning of ELOVL4 gene from cynomolgus monkey	Exp. Anim	2003
UMEGA. Factors associated with Long hospital stay in geriatric ward in Japan.	Geriatr Gerintol Int	2003
UMEGA. Longitudinal follow-up study of adenoviral vector-mediated gene transfer of dopamine D2 receptors in the striatum in young, middle-aged, and aged rats: a positron emission tomography study	Neuroscience	2003

著者名(タイトル)	雑誌名	年
UMEGA Involvement of the entorhinal cortex in the stress response to immobilization, but not to insulin-induced hypoglycemia.	J Neuroendo	2003
Wang W. Functional relation among RecQ family helicases, RecQL1, RecQL5, and BLM in cell growth and SCE formation.	Mol. Cell. Biol.	2003
WATAN Vertical ophthalmoplegia in a demented patient with striatopallidodentate calcification.	Psychiatry Clin Neurosci	2003
Xin-Jun Yang Evaluation of the effectiveness of laser in situ keratomileusis and photorefractive keratectomy for myopia: A meta-analysis.	J Med Invest	2003
Y. Goto. Long-term effects of lung volume reduction in exercise capacity, activities of daily living (ADL) and quality of life	Proceedings of the 2nd World	2003
Y. Goto. Use of exercise cardiac rehabilitation after acute myocardial infarction in Japan: comparison between health insurance-approved and non-approved hospitals	Circ J	2003
Y. Sasaki. Gender and age differences in cardiovascular responses to 5 minutes walking exercise	Proceedings of the 2nd World	2003
Y. Shiba Effects of physical training on bone mineral density and bone metabolism	Journal of Physiological	2003
Yagura H Benefit of In-patient Multidisciplinary Rehabilitation up to 1 Year after Stroke	Arch Phys Med Rehab	2003
Yamamoto Relaton between voluntary physical activity and oxidant/antioxidant status in rats.	Comp Biochem Physiol C	2003
Yamana Identification of the ubiquitin-protein ligase that recognizes oxidized IRP2.	Nature Cell Biol.	2003
Yamasaki Heart Failure in the Elderly	Internal Medicine	2003
Yamamoto Can personality traits predict pathological responses to audiovisual stimulation?	Biomed Pharmacother	2003
Yang B.S Effects of lactate/pyruvate on synaptic plasticity in the hippocampal dentate gyrus.	Neuroscience Research	2003
Yohitake The influence of saliva on pH changes in the mouth	Ped. Dent. J.	2003
Yoshida Fbs2 is a new member of the E3 ubiquitin ligase family that recognizes sugar chains.	J. Biol. Chem.	2003
Youdim The essentiality of Bcl-2, PKC and proteasome-ubiquitin complex activations in the neuroprotective-antiapoptotic action of the anti-Parkinson drug rasagiline	Biochem Pharmacol	2003
Z. Wang. Muscle type difference in the regulation of UCP3 under cold conditions	BBRC	2003
Zhang, C Gamma interferon production by hepatic NK T cells during Escherichia coli infection is resistant to the inhibitory effects of oxidative stress	Infect. Immun.	2003
ZHU W., Different glial reaction to hippocampal stab wounds in young adult and aged rats.	J Gerontol A Biol Sci Med Sci	2003
Aikawa Medical Licensure Examination for the Visually Impaired in Japan	Med Educ	2004
Aoki, K., Spatio-temporal regulation of Rac1 and Cdc42 activity during nerve growth factor-induced neurite outgrowth in PC12 cells	J. Biol. Chem.	2004
Asanuma Neuroprotective effects of nonsteroidal anti-inflammatory drugs on neurodegenerative diseases	Current Pharmaceutical	2004
Diaz-Co Rotenone induces disassembly of the Golgi apparatus in the rat dopaminergic neuroblastoma B65 cell line	Neurosci. Lett.	2004
Doi K, Is Notch expression in developing olfactory neuroepithelium	Neuroreport	2004
H. Kuros Images in Clinical Medicine: Visualization of airflow limitation in emphysematous lung	N Eng J Med	2004
Harada, M. Down-regulation of the invariant Va14 antigen receptor in NKT cells upon activation.	Int. Immunol.	2004
Hirai T, Functional alterations in immature cultured rat hippocampal neurons after sustained exposure to static magnetic fields	J. Neurosci. Res.	2004
Ikeda M Dementia-associated mental and behavioral disturbances in community dwelling elderly: findings from the 1st Nakayama study	J Neurol Neurosurg	2004
Iuchi A, Uptake of Heterocyclic Aromatic Amine by Insoluble Dietary Fiber in Artificial Gastric Juice and Intestinal Juice	Environmental Health and	2004
Jiro C Chronic medical conditions as risk factors differentially act on the development of functional limitation level	Aging, Clinical and	2004
Jiro Oko Reliability of a geriatric assessment Instrument with illustrations	Geriatrics and Gerontology	2004
K.Gouha A new automatic device for measuring the spinnbarkeit of saliva: The neva Meter	J. of Dentistry	2004
Kawai J, Endogenous adrenomedullin protects against vascular response to injury in mice.	Circulation	2004
KAZUI Effectiveness of a Clinical Pathway for the Diagnosis and Treatment of Dementia and for the Education of Families	Int J of Geriatric Psychiatry	2004

著者名(タイトル)	雑誌名	年
Kobayas Correlation between pulse wave velocity and cognitive function in non-vascular dementia	J Am Geriatr Soc	2004
Kobayas Interrelationship between non-invasive measurements of atherosclerosis; flow-mediated dilation of brachial artery, carotid intima-media thickness and pulse wave	Atherosclerosis	2004
Kobaya Impaired IFN- γ production of Va24 NKT cells in non-remitting sarcoidosis.	Int. Immunol	2004
shi S.		
Koike, Bone marrow allograft rejection mediated by a novel murine NK receptor, NKG2L	J. Exp. Med.	2004
J.		
Kurokaw Co-activation of Rac1 and Cdc42 at lamellipodia and membrane ruffles induced by epidermal growth factor	Mol. Biol. Cell	2004
Maeda, Ubic9 is required for damage-tolerance and damage-induced interchromosomal homologous recombination in <i>Saccharomyces cerevisiae</i>	DNA Repair	2004
D		
Maruyan N-Propargyl-1(R)-aminoadipate, rasagiline, increases glial cell line-derived neurotrophic factor (GDNF) in neuroblastoma SH-SY5Y cells through activation of NF-kappaB	Neurochem Int	2004
Meyron Genetic ablations of iron regulatory proteins 1 and 2 reveal why iron regulatory protein 2 dominates iron homeostasis	EMBO J.	2004
N. Minar Effect of high-salt diet or chronic captopril treatment on exercise capacity in normotensive rats	Clin Exp Pharmacol Physiol	2004
Nagahat A novel function of N-cadherin and Connexin43: marked enhancement of alkaline phosphatase activity in rat calvarial osteoblast exposed to sulfated hyaluronan	Biochemical and Biophysical	2004
Nagayan Mitral and tufted cells differ in the decoding manner of odor maps in the rat olfactory bulb	J Neurophysiol	2004
Nakajim Results of quinacrine administration to patients with Creutzfeldt-Jacob disease.	Dementia and Geriatric	2004
a M.		
Naoi M, Dopamine-derived salsolinol derivatives as endogenous monoamine oxidase inhibitors: Occurrence, metabolism and function in human brains	Neuro-Toxicol	2004
Ohguchi Involvement of Phosphatase D1 in Melanogenesis of Mouse B16 Melanoma cells	J. Biol. Chem.	2004
Onishi J Predictive Model for the Assessment of Cognitive Impairment by Quantitative Electroencephalography	Cognitive and Behavioral	2004
Onishi J The relationship between functional disability and depressive mood in Japanese older adult inpatients. Journal of Geriatric	Psychiatry and Neurology	2004
Onoda F SMC6 is required for MMS-induced interchromosomal and sister chromatid recombinations in <i>Saccharomyces cerevisiae</i>	DNA Repair	2004
Piao C, Validity and reliability of the measurement of the quadriceps femoris muscle strength with a hand-held dynamometer on the affected side in hemiplegic patients	Journal of UOEH	2004
Shinka Molecular characterization of HSFY, HSF-like factor encoded on the human Y chromosome, and implications for male infertility	Biology of Reproduction in	2004
T. Sato		
Shirakur Postischemic administration of sendai virus vector carrying neurotrophic factor genes prevents delayed neuronal death in gerbils	Gene Therapy	2004
Sonoda Full-time integrated treatment program, a new system for stroke rehabilitation in Japan. Comparison with conventional rehabilitation	Am J Phys Med Rehabil	2004
Tajima C Nutritional assessment of elderly Japanese home residents of differing mobility using anthropometric measurements, biochemical indicators, and food intake	Geriatrics Gerontology	2004
Tajima C Two new potent predictors of mortality in older nursing home residents in Japan.	Geriatrics Gerontology	2004
TAKESH Population based door-to-door survey of migraine in Japan: the Daisen Study.	Headache	2004
Tanaka, The possibility of non-immunophilin ligands as potential therapeutic agents for Parkinson's disease	Current Pharmaceutical	2004
Tsuji T, Physical fitness in persons with hemiparetic stroke. Analysis of the structure of physical fitness	Clin Rehabil	2004
WAKUT The regulatory region polymorphisms of the MTHFR gene are not associated with Alzheimer's disease	Dement Geriatr Cogn Disord	2004
WAKUT A haplotype of the methylenetetrahydrofolate reductase gene is protective against late-onset Alzheimer's disease	Neurobiol Aging	2004
Wang W, The absence of a functional relationship between ATM and BLM, the components of BASC in DT40 cells	Biochim. Biophys. Acta	2004
Wang X, Calcitonin receptor gene and breast cancer: quantitative analysis with laser capture microdissection	Breast Cancer Res Treat	2004
Watana Ultraviolet A-induced production of matrix metalloproteinase-1 is mediated by macrophage migration inhibitory factor (MIF) in human dermal fibroblasts	J. Biol. Chem.	2004
he H.		
Yamamo Amyloid- β down-regulates XIAP expression in human SH-SY5Y neuroblastoma cells.	NeuroReport	2004
Yamamo The clock drawing test as a valid screening method for mild cognitive impairment.	Dementia and Geriatric	2004
Yasui R, Quantative Analysis of Expression of NeuroD, GAP43 and TrkB	Acta Otolaryngol	2004
Zhang J Is a Type A behavior pattern associated with falling among the community-dwelling elderly?	Arch Gerontol Geriatr	2004

著者名(タイトル)	雑誌名	年
Hamaguchi Brain activity during distention of the descending colon in humans.	Neurogastroenterol Motil	in press
Kano M. Changes in intestinal motility, visceral sensitivity and minor mucosal inflammation after fasting therapy in a patient with irritable bowel syndrome: A case report	J Gastroenterol Hepatol	in press
Sagami Effect of a corticotropin-releasing hormone receptor antagonist on colonic sensory and motor function in patients with irritable bowel syndrome	Gut	in press
Hideaki Improvement of functional prognosis of the elderly after hip fracture using self-disciplinary exercise menu	Osteoporosis International	未定
Shigeyuki Factors associated with mortality following hip fracture in Japan	Journal of Bone and Mineral	未定
Kanda A Loxoprofen sodium and survival in older people with advanced non-small cell lung cancer	J Am Geriatr Soc	
Maruyama Cerebrospinal fluid tau protein and periventricular white matter lesions in aging, stable and progressive mild cognitive impairment: Implications for two major pathways	Arch Neurol	
MOGI N Cognitive Function in Japanese Elderly with Type 2 Diabetes Mellitus.	J. Diabetes Complicat	
Okamura Styrylbenzoxazole derivatives for in vivo imaging of amyloid plaques in the brain.	J Neuroscience	
ONISHI The Relationship between Functional Disability and Depressive Mood in Japanese Older Adult Inpatients.	J Geriatr Psychiatr Neurol	
Takaya, RalA Activation at Nascent Lamellipodia of EGF-stimulated Cos7 cells and Migrating MDCK Cell	Mol. Biol. Cell	
WADA-I Elevated interleukin-6 levels in cerebrospinal fluid of vascular dementia patients.	Acta Neurol Scand	
WAKUTA Novel amyloid precursor protein gene missense mutation (D678N) in probable familial Alzheimer's disease	J Neurol Neurosurg	
YAMAMOTO The Clock Drawing Test as a Valid Screening Method for Mild Cognitive Impairment	Dement Geriatr Cogn	

子ども

著者名(3名)	タイトル	雑誌名	年
Tomoda A, N	Chronic fatigue syndrome (CFS) in childhood.	Brain Dev 22	2000
Kaneko K, S	Pulmonary surfactant protein A in sera for assessing neonatal Lung maturation	Early Human Development	2001
Kano Y, Oht	A family study of Tourette syndrome in Japan	Am J Med Genet	2001
Komatsu H,	Acute self-limiting hepatitis B after immunoprophylaxis failure in an infant.	J Med Virol.	2001
Komatsu H,	Sequence analysis of hepatitis B virus genomes from an infant with acute severe hepatitis and a hepatitis B e antigen-positive carrier mother	J Med Virol.	2001
Nakamura T	Prophylactic Effects of Recombinant Human Superoxide Dismutase in Neonatal Lung Injury Induced by the Intratracheal Instillation of Endotoxin in Piglets	Biology of the Neonate	2001
Ninomiya T,	Effects of exogenous melatonin on the serum levels of pituitary hormones in humans	ClinPhysiol	2001
Ogawa Y, Ita	Home therapy:oxygen and nutrition,	Pediatric Pulmonology	2001
Seki A., Koe	A functional magnetic resonance imaging study during sentence reading in Japanese dyslexic children	Brain Dev	2001
Tajiri H, Koz	Cytomegalovirus hepatitis confirmed by in situ hybridization in 3 immunocompetent infants	Scand J Infect Dis	2001
Tajiri H, Tan	Three Cases with TT Virus Infection and Idiopathic Neonatal Hepatitis.	Intervirolgy	2001
Takasaki J,	Anti-interleukin-8 autoantibody in the tracheobronchial aspirate of infants with chronic lung disease	Pediatrics International	2001
Tomoda A, J	Chronic fatigue and abnormal biological rhythms in school children.	JCFS	2001
Yamaguchi M	A prospective clinical study on inhaled nitric oxide therapy for neonate in Japan	Pediat. International	2001
Yamazaki T,	Low-dose doxapram therapy for idiopathic apnea of prematurity	Pediatrics International	2001
Inui A, Fujis	Different outcomes of vertical transmission of hepatitis C virus in a twin pregnancy.	J Gastroenterology	2002
Itoh Y, et al	Subclinical Sjögren's syndrome and anti-Ro/SSA positive autoimmune fatigue syndrome in children	Modern Rheumatol	2002
Kano Y, Lec	Clinical characteristics of Tourette syndrome probands and relatives' risks	J Am Acad Child Adolesc	2002
Kato H, Tak	The percentage of superantigen-reactive T cells in peripheral blood significantly decreases before massively increasing in patients with neonatal TSS-like exanthematous disease in the early acute phase.	J Infect Chemother	2002
Kimura H, Ito Y	Relapse of Neonatal Herpes Simplex Virus Infection.	Fetal and Neonatal	2002
Kimura H, Ita	Quantitation of Viral Load in Neonatal Herpes Simplex Virus Infection and Comparison Between Type 1 and Type 2	Journal of Medical Virology	2002
Komatsu H,	Acute self limiting hepatitis B after immunoprophylaxis failure in an infant.	J Med Virology,	2002
Maegaki Y, H	Congenital mirror movement: a study of functional MRI and transcranial magnetic stimulation	Dev Med Child Neurol	2002
Ryota Kakin	Effect of meconium on the rate of in vitro subtype conversion of swine pulmonary surfactant	Eur J Pediatr	2002
Saito H, Sei	Endometriosis and Oocyte Quality	Gynecologic and Obstetric	2002
Sasagawa, N	Myotonic dystrophy protein kinase.	Wiley Encyclopedia of	2002
Shichiri M, T	Efficacy of high sodium intake in a boy with instantaneous orthostatic hypotension	Clin Auton Res	2002
Suo, S., Sas	Identification of a dopamine receptor from Caenorhabditis elegans.	Neurosci.Lett.	2002
T. Hiroma, T	Continuous Venovenous Hemodiafiltration in Neonatal Onset Hyperammonemia	American Journal of Perinatology	2002
T.Nakamura,	Partial Liquid Ventilation with Low Dose of Perflubron and a Low Stretch Ventilation Strategy Improves Oxygenation in a Rabbit Model of Surfactant Depletion	Bio Neonate	2002
Tanaka H, B	Evidence of decreased sympathetic function in children with psychosomatic symptoms	Clin Auton Res	2002
Tanaka H, M	Impaired postural cerebral hemodynamics in young patients with chronic fatigue with and without orthostatic intolerance	J Pediatr	2002
Hayakawa M, Kimura	Varicella exposure in a neonatal medical centre:successful prophylaxis with oral acyclovir	J. Hosp. Infect.	2003
Hayashi N, K	Flow cytometric analysis of cytomegalovirus specific cell-mediated immunity in congenital CMV infection	J. Med. Virol	2003

子ども

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

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 age-related macular degeneration	Graefe's Arch Clin Exp	2001
Adachi A	Growth characteristics of SHIV without the vpu gene.	Int J Mol Med	2001
Adachi H	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.	The human immunodeficiency virus type 1 accessory protein Vpu induces apoptosis by suppressing the nuclear factor kappaB-dependent expression of antiapoptotic	J Exp Med	2001
Akiyama	Presence of mitogen-activated protein kinase in retinal Muller cells and its neuroprotective effect ischemia-reperfusion injury	Neuroreport	2001
Arimami	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-containing protein that associates with Bax	J Biol Chem	2001
Fujikado	Visual function after foveal translocation with 360-degree retinotomy and simultaneous torsional muscle surgery in patients with myopic neovascular	Am. J. Ophthalmol	2001
Fujikado	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 Ophthalmology	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 CcrmA-transduced porcine kidney cells	Xeno-transplantation	2001
Fujita M	Analysis of the cell-dependent replication potentials of human immunodeficiency virus type 1 vif mutants	Microbes Infect	2001
Fujita M	Cyclophilin A-independent replication of a human immunodeficiency virus type 1 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 Larynx	2001
Fukuoka	Characteristics of somatosensory feedback in postural control during standing.	IEEE Trans. NS & RE	2001
Furukawa	Existence of escape mutant in HTLV-I tax during the development of adult T-cell leukemia	Blood	2001
Gaspar C	Ancestral origins of the Machado-Joseph disease mutation: A Worldwide haplotype study	Am J Hum Genet	2001
Gouda H	Refinement of NMR structures of α -conotoxin MI using molecular dynamics simulation with explicit solvent water and a full molecular force field	Chem. Pharm. Bull	2001
Hagino H	Magnetic Resonance Imaging Study of Cavum Septi Pellucidi in Patients with Schizophrenia	Am J Psychiatry	2001
Hayashi	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 repeated vigilance tasks	Clinical Neurophysiology	2001
Hirabayashi	VCP/p97 in abnormal protein aggregates, cytoplasmic vacuoles, and cell death, phenotypes relevant to neurodegeneration	Cell Death Differ	2001
Hyodo J	Hypothermia reduces glutamate efflux in perilymph following transient cochlear ischemia	Neuroreport	2001
Ishiguro	Association analysis of the pituitary adenylyl cyclase activating peptide gene (PACAP) on chromosome 18p11 with schizophrenia and bipolar disorders	J Neur Transm	2001
Itaya, H.	Basic fibroblast growth factor inhibits choriocapillaris atrophy in rabbit.	Am. J. Ophthalmol	2001
Iwata A.	α -synuclein affects the MAP kinase pathway and accelerates cell death	J Biol Chem	2001
Iwata A.	α -synuclein forms a complex with transcription factor Elk-1	J Neurochem	2001
Jana NR	Altered proteasomal function due to the expression of polyglutamine-expanded truncated N-terminal huntingtin induces apoptosis by caspase activation through mitochondrial cytochrome c release	Hum Mol Genet	2001
K.Negishi	Effect of Chromatic Aberration on Contrast Sensitivity in Pseudophakic Eyes	Arch Ophthalmol	2001
Kamata	Adenovirus-mediated gene therapy for corneal clouding in mice with mucopolysaccharidosis type VII	Mol Ther	2001
Kamiya	Mitosis and apoptosis in postnatal auditory system of the C3H/He strain.	Brain Res.	2001
Kano, Y.	A family study of Tourette syndrome in Japan	American Journal of Medical	2001

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 microphthalmos	Arch Ophthalmol	2001
Kawashi Apoptotic bodies in the cerebellum of Japanese patients with Creutzfeldt-Jakob disease	Pathology International	2001
Kimura Initial process of polyglutamine aggregate formation <i>in vivo</i>	Genes Cells	2001
Kobayas Protective effect of chaperones on polyglutamine diseases	Brain Res Bull	2001
Kojima T Stability of exploratory eye movements as a marker of schizophrenia—a WHO multi-center study. World Health Organization	Schizophrenia Research	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, Fulminant hepatitis by Fas-ligand expression in MRL-lpr/lpr mice grafted with Fas-positive 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 Medicine	2001
Machiga HTLV-I-associated myelopathy/tropical spastic paraparesis with pseudohypoparathyroidism.	Neurology	2001
Maeda T Tumor growth inhibition by arsenic trioxide (As ₂ O ₃) 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 lymphotropic virus type I carriers.	Thorax	2001
Matsuzaki HTLV-I proviral load correlates with progression of motor disability in HAM/TSP: analysis of 239 HAM/TSP patients including 64 patients followed up for 10 years.	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) Tax11-19-specific memory and effector CD8+ cells in patients with HTLV-I-associated myelopathy/tropical spastic paraparesis: correlation with HTLV-I provirus load.	J Infect Dis	2001
Nagata Role of visual feedback in upright posture control	J Robotics & Mechatronics	2001
Nakama Immunological hyperresponsiveness in HTLV-I LTR-env-pX transgenic rats: a prototype animal model for collagen vascular and HTLV-I-related inflammatory	Pathobiology	2001
Nakamura SCA17, a novel autosomal dominant cerebellar ataxia caused by an expanded polyglutamine in TATA-binding protein	Hum Mol Genet	2001
Nakazawa Brain-derived neurotrophic factor prevents axotomized retinal ganglion cell death through MAPK and PI3K signaling pathways	Invest Ophthalmol Vis Sci	2001
Nozaki K Amino acid sequences flanking polyglutamine stretches influence their potential for aggregate formation	Neuroreport	2001
Nucifora Interference by huntingtin and atrophin-1 with cbp-mediated transcription leading to cellular toxicity	Science	2001
Obayashi Relationship between exploratory eye movements and clinical course in schizophrenic patients	Eur Arch Psychiatry Clin Neurosci	2001
Oga K, K Effects of low-dose ketamine on neuropathic pain: An electroencephalogram-electrooculogram/behavioral study.	Psychiatry Clin Neurosci	2001
Ohba M, Long-term graft acceptance in rat heart transplantation by CTLA4lg gene transfection combined with FTY720 treatment	World J Surg	2001
Ohnishi Functional Anatomy of Musical Perception in Musicians.	Cereb Cortex	2001
Ohtsuki Mutation analysis of the NMDAR2B (GRIN2B) gene in schizophrenia	Mol Psychiatry	2001
Ohtsuki Mutation screening of the metabotropic glutamate receptor mGluR4 (GRM4) gene in patients with schizophrenia	Psychiatr Genet	2001
Okamura Distinctive tissue distribution and phosphorylation of IRSp53 isoforms	Biochem Biophys Res Commun	2001
Ozaki H Six4, a putative myogenin gene regulator, is not essential for mouse embryonal development	Mol Cell Biol	2001
Qiao S, Differential effects of LAR on biochemical and biological activities of RET-MEN2A and RET-MEN2B mutant protein	J Biol Chem	2001
Radwan Rational Procedure for 3D-QSAR Analysis using TRNOE Experiments and Computational Methods: Application to Thermolysin Inhibitors	Drug Design and Discovery	2001
Saito M, In vivo selection of T-cell receptor junctional region sequences by HLA-A2 human T-cell lymphotropic virus type I Tax11-19 peptide complexes.	J Virol	2001
saka Y, A single amino acid change at Leu-188 in the reverse transcriptase of HIV-2 and SIV renders them sensitive to non-nucleoside reverse transcriptase inhibitors.	Arch Virol	2001

著者名(タイトル)	雑誌名	年
Sakuragi Changes of phagocytic capacity in basic fibroblast growth factor-transfected iris pigment epithelial cells in rats	Curr Ete Res	2001
Shikama Comprehensive studies on subcellular localizations and cell death-Inducing activities of eight GFP-tagged apoptosis-related caspases	Exp Cell Res	2001
Shimohara Expanded polyglutamine stretches lead to aberrant transcriptional regulation in polyglutamine diseases	Hum Cell	2001
Takago A vasoactive agent enhances the effect of ATP on cochlear blood flow.	Acta Otolaryngol(Stock J Biol Chem)	2001
Tanaka Intra- and intermolecular β -pleated sheet formation in glutamine-repeat inserted myoglobin as a model for polyglutamine diseases	Jpn. J. Pharm. Health Care Sci	2001
Tanaka Pharmacokinetics of Vancomycin Hydrochloride(VCM) in Dialysis Patients.	Cell Death Diff	2001
U M, Miy Extended polyglutamine selectively interacts with caspase-8 and -10 in nuclear aggregates	FEBS Lett	2001
U M, Miy Molecular cloning and characterization of six novel isoforms of human Bim, a member of the proapoptotic Bcl-2 family	Exp Eye Res	2001
Udono T Expression of tyrosinase-related protein 2/DOPAchrome tautomerase in retinoblastoma	Arch Ophthalmol.	2001
Wada Y, A novel Gly35Ser mutation in the RDH5 gene in a Japanese family with fundus albipunctatus	Invest Ophthalmol Vis Sci	2001
Wada Y, Mutation of human retinal fascin gene (FSCN2) causes autosomal dominant retinitis pigmentosa	Nat Genet	2001
Wakamatsu Mutations in SIP1, encoding Smad interacting protein-1, cause a form of Hirschsprung disease	Neuroscience	2001
Watanabe Hypothermia prevents hearing loss and progressive hair cell loss after transient cochlear ischemia in gerbils	Proc R Soc Lond B Biol Sci	2001
Wodarz Cytotoxic T-cell abundance and virus load in human immunodeficiency virus type 1 and human T-cell leukaemia virus type 1	Am J Hum Genet	2001
Yamada Nonsense and frameshift mutations in ZFX1B, encoding Smad-Interacting protein 1, cause a complex developmental disorder with a great variety of clinical features	Acta Neuropathol	2001
Yamada Involvement of the cerebral cortex and autonomic ganglia in Machado-Joseph disease	Am J Pathol	2001
Yamada Interaction between neuronal intranuclear inclusions and promyelocytic leukemia protein nuclear and coiled bodies in CAG repeat diseases	Ann Neurol	2001
Yamada Widespread occurrence of intranuclear atrophin-1 accumulation in the central nervous system neurons of patients with dentatorubral-pallidoluysian atrophy	Cell Death Differ	2001
Yamamoto Isolation of neuronal cells with high processing activity for the Machado-Joseph disease protein	Biopolymer	2001
Yamaoka Molecular Dynamics Simulation of Calmodulin-Trifluoperazine Complex in Aqueous Solution	AIDS Res Hum Retroviruses	2001
Yashiki HLA-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 epitopes to generate anti-HTLV type 1 tax CD8(+) cytotoxic T lymphocytes.	Helvetica Chimica Acta	2001
Yoshii F Conformational Analysis and Selection of Odor-Active Conformers: Synthesis of Molecules Designed for the Lily-of-the-Valley (Muguet)-Type Odor	Curr Med Chem	2002
Abdel-R HIV protease inhibitors: peptidomimetic drugs and future perspectives.	Tetrahedron Lett	2002
Ami E, F Synthesis of novel amino acid, L-bis-tetrahydrofuranylglycines.	Jpn J Pharmacol	2002
Endo, S, Effect of Betaxolol on Aspartate Aminotransferase Activity in Hypoxic Rat Retina In Vitro	Am J Pathol	2002
Fugo K, The role of the thymus in development of necrotizing arteritis in transgenic rats carrying the env-pX gene of human T-cell leukemia virus type-I	Am. J. Ophthalmol	2002
Fujikado Reading ability after foveal translocation surgery with 360° retinotomy.	J Neurol Sci	2002
Fujimoto Up-regulation of interleukin-12 receptor expression in peripheral blood mononuclear cells of patients with HTLV-I-associated myelopathy/tropical spastic paraparesis	Microbes Infect	2002
Fujita M Apparent lack of trans-dominant negative effects of various vif mutants on the replication of HIV-1	Microbes Infect	2002
Fujita M Subtle mutations in the cysteine region of HIV-1 Vif drastically alter the viral replication phenotype	Invest Ophthalmol Vis Sci	2002
Fukui T, ABCA4 gene mutations in Japanese patients with Stargardt disease and retinitis pigmentosa	Br J Ophthalmol	2002
Goto E, Treatment of non-inflamed obstructive meibomian gland dysfunction by an infrared warm compression device	Ophthalmology	2002
Goto E, Low-concentration homogenized castor oil eye drops for noninflamed obstructive meibomian gland dysfunction	Psychiatry Clin. Neurosci.	2002
Hagino H 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.		

著者名(タイトル)	雑誌名	年
Hamada New water-soluble prodrugs of HIV protease inhibitors based on O→N intramolecular acyl migration	Bioorg Med Chem	2002
Hayashi Atypical psychoses and Schneiderian schizophrenia.	Neurol Psychiatr Brain Res	2002
Higashi Generation of the floxed allele of the SIP1 (Smad-interacting protein 1) gene for Cre-mediated conditional knockout in the mouse	Genesis	2002
Higashi Identification of ter94, Drosophila VCP, as a modulator of polyglutamine-induced neurodegenerations in Drosophila	Cell Death Differ	2002
Hirano S Evaluating the state dependency of the temperament and character inventory dimensions in patients with major depression	J Affect Disorder	2002
Ikegami Selective matrix metalloproteinase inhibitor, N-biphenyl sulfonyl phenylalanine hydroxamic acid, inhibits the migration of CD4+ T lymphocytes in patients with HTLV-I-associated myelopathy.	J Neuroimmunol	2002
Inoue H. Dexamethasone-resistant human pre-B leukemia 697 cell line evolving elevation of intracellular glutathione level: an additional resistance mechanism	Jpn J Cancer Res	2002
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 alcohol dependence.	Am J Med Genet	2002
Ito H. A preliminary study of the Impact of Managed Care on psychotherapy in Massachusetts	IMAJ	2002
Ito, A., Y Distribution of organic anion-transporting polypeptide 2 (oatp2) and oatp3 in the rat retina	Invest Ophthalmol Vis Sci	2002
Iwase T. Mutation screening of the human Clock gene in circadian rhythm sleep disorders.	Psychiatry Research	2002
Izumi Y. Distribution of brain oedema in the contralateral hemisphere after cerebral infarction: repeated MRI measurement in the rat	J Clinical Neuroscience	2002
Kambara Increased sialyl Lewis(x) antigen-positive cells mediated by HTLV-1 infection in peripheral blood CD4(+) T lymphocytes in patients with HTLV-1-associated	J Neuroimmunol	2002
Kamimura Barrier function of microvessels and roles of glial cell line-derived neurotrophic factor in the rat testis	Med Electron Microsc	2002
Kano, T. Protective effect against ischemia and light damage of iris pigment epithelial cells transfected with the BDNF gene	Invest Ophthalmol Vis Sci	2002
Katsuno Testosterone reduction prevents phenotypic expression in a transgenic mouse model of spinal and bulbar muscular atrophy	Neuron	2002
Kikuchi A novel animal model of thymic tumour: development of epithelial thymoma in transgenic rats carrying human T lymphocyte virus type I on X gene	Int J Exp Pathol	2002
Kimura Y Circumvention of chaperone requirement for aggregate formation of a short polyglutamine tract by the co-expression of a long polyglutamine tract	J Biol Chem	2002
Kitamura Correlates of retrospective early life experience with personality in young Japanese women	Psychological Reports	2002
Kitze B. HTLV-1-mediated immunopathological CNS disease.	Curr Top Microbiol Immunol	2002
Kobayas Functional ATPase activity of p97/VCP is required for the quality control of endoplasmic reticulum in neuronally differentiated mammalian PC12 cells	J Biol Chem	2002
Kojima N Cross-cultural validation of the Beck Depression Inventory-II in Japan.	Psychiatry Research	2002
Kojima T Cx32 formation and/or cx32-mediated intercellular communication induce expression and function of tight junctions in hepatocytic cell line	Exp Cell Res	2002
Kubota T Selected cytotoxic T lymphocytes with high specificity for HTLV-I in cerebrospinal fluid from a HAM/TSP patient	J Neurovirol	2002
Kunikata Bilateral serous macular detachment in a patient with anaemic retinopathy secondary to gall bladder cancer	Br J Ophthalmol.	2002
Kuroda Wavefront analysis in eyes with nuclear or cortical cataract.	Am J Ophthalmol.	2002
Matsuda Simultaneous recording of EEG and functional MRI	International Congress Series	2002
Matsui N Lack of self-control as assessed by a personality inventory is related to reduced volume of supplementary motor area	Psychiatry Res. Neuroimaging	2002
Matsuka Patients with systemic lupus erythematosus show a normal responsive search score in exploratory eye movement analysis: comparison with schizophrenia	Ann Rheum Dis	2002
Mitsui K Purification of polyglutamine aggregates and identification of elongation factor-1a and heat shock protein 84 as aggregate-interacting proteins	J Neurosci	2002
Miyahara A Highly Potent 26,27-Hexafluoro-1 α ,25-dihydroxyvitamin D3 on Calcification in SV40-Transformed Human Fetal Osteoblastic Cells	Calcif Tissue Int	2002
Mizukawa Cellular distribution of paracrine, a chloride intracellular channel-related protein, in various tissues	Am J Physiol Cell Physiol	2002
Morimoto Electrical stimulation enhances the survival of axotomized retinal ganglion cells in vivo	Neuroreport	2002

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 spastic paraparesis in Kagoshima	AIDS Res Hum Retroviruses	2002
Nagaya Clinical feature of a form of Hirschsprung's disease caused by a novel genetic abnormality	J Pediatr Surg	2002
Nakajima Napping predicts responsiveness to hypnotics in primary circadian rhythm disorder patients	Psychiatry Clin Neurosci	2002
Nakamoto 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
Nakazawa 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
Nakazawa Neuroprotective effect of nipradilol on axotomized rat retinal ganglion cells.	Curr Eye Res	2002
Nishimura Association between interleukin-6 gene polymorphism and human T-cell leukemia virus type I associated myelopathy	Hum Immunol	2002
Nishitoh ASK1 is essential for endoplasmic reticulum stress-induced neuronal cell death triggered by expanded polyglutamine repeats	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 Hepatocyte Nuclear Factor (HNF)-4 α induces expression of endothelial Fas ligand (FasL) to prevent cancer cell transmigration: A novel defense mechanism of endothelium against cancer metastasis.	Jpn J Cancer Res	2002
Ozaki, H Impaired interactions between mouse Eya1 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 novel 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 (CHI1, CAL1) gene and schizophrenia	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 K Increased clusterin (apolipoprotein J) expression in human and mouse brains infected with transmissible spongiform encephalopathies	Acta Neuropathologica	2002
Sato, H, Retinitis pigmentosa associated with ectopia lentis.	Arch Ophthalmol	2002
Shikama Death effector domain-only polypeptides of caspase-8 and -10 specifically inhibit death receptor-induced cell death	Biochem Biophys Res Commun	2002
Shimohara Expanded polyglutamine stretchers form an 'aggresome'	Neurosci Lett	2002
Silveria, Trinucleotide repeats in 202 families with ataxia. A small expanded(CAG) _n allele at the SCA17 locus	Arch Neurol	2002
Sugaya Clonotypic analysis of T cells accumulating at arthritic lesions in HTLV-I env-pX transgenic rats	Exp Mol Pathol	2002
Suzuki K Long-term rectal temperature measurements in a patient with menstrual-associated sleep disorder	Psychiatry Clin Neurosci	2002
Suzuki K SS1 Helicobacter pylori disrupts the paracellular barrier of the gastric mucosa and leads to neutrophilic gastritis in mice	Virchows Archiv	2002
Suzuki N Regional changes in brain gray and white matter in patients with schizophrenia demonstrated with voxel-based analysis of MRI	Schizophr. Res	2002
T Fujika Reading Ability After Macular Translocation Surgery With 360-degree Retinotomy	American Journal of Ophthalmology	2002
Tagaya Non-rapid-eye-movement sleep propensity after sleep deprivation in human subjects.	Neurosci Lett.	2002
Takahas Morbid risks of schizophrenia and mood disorders among first-degree relatives of patients with schizophrenia and mood disorders	THE NIHON UNIVERSITY	2002
Takahas Lack of normal structural asymmetry of the anterior singulate gyrus in female patients with schizophrenia: a volumetric magnetic resonance imaging study	Schizophr. Res.	2002
Takahas Volumetric magnetic resonance imaging study of the anterior cingulate gyrus in schizophrenal disorder	Eur Arch Psychiatry Clin	2002
Takakuw Bile canalicular barrier function and expression of tight junctional molecules in rat hepatocytes during common bile duct ligation	Cell Tissue Res	2002
Tamagay 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
Taniguchi 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 pathway	Eur J Pharmacol	2002
Tomiyama 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 J Neurosci Res	2002
Toyoshima 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 uveitis and vitreoretinal disorders	Peptides	2002
Umehara Involvement of Fas/Fas ligand system in the spinal cords of HTLV-I-associated myelopathy	Acta Neuropathol (Berl)	2002
Vine AM Polygenic control of human T lymphotropic virus type I (HTLV-I) provirus load and the risk of HTLV-I-associated myelopathy/tropical spastic paraparesis	J Infect Dis	2002
Yamada Involvement of lysosomes in the pathogenesis of CAG-repeat diseases	Ann Neurol	2002
Yamaguchi Mitogen-activated protein kinase inhibitor, PD98059, inhibits rat retinal pigment epithelial cell replication by cell cycle arrest	Jpn J Ophthalmol	2002
Yamano Correlation of human T-cell lymphotropic virus type 1 (HTLV-1) mRNA with proviral DNA load, virus-specific CD8(+) T cells, and disease severity in HTLV-1-associated myelopathy (HAM/TSP).	Blood	2002
Yanagida Physical symptoms under forced phase advance treatment in a DSPS patient: a case report	Psychiatry Clin Neurosci	2002
Yanagihara Rapidly progressive dementia syndrome associated with a novel four extra repeat mutation in the prion protein gene	Journal of Neurology Neuros	2002
Yoneda Late infantile Hirschsprung disease-mental retardation syndrome with a 3-bp deletion in ZFX1B	Neurology	2002
Yoshida Two types of optical coherence tomographic images of retinal pigment epithelial detachments with different prognosis	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 pseudopseudohypoparathyroidism	Intern Med	2002
Yoshihara Differential expression of inflammation- and apoptosis-related genes in spinal cords of a mutant SOD1 transgenic mouse model of familial amyotrophic lateral sclerosis	J Neurochem	2002
Abe T, S Interferon gamma expression and clinical features in patients with acute retinal necrosis syndrome	Graefes Arch Clin Exp Ophthalmol	2003
Abe T, S Interleukin-1beta and barrier function of retinal pigment epithelial cells (ARPE-19): aberrant expression of junctional complex molecules	Invest Ophthalmol Vis Sci	2003
Adachi H Heat shock protein 70 chaperone overexpression ameliorates phenotypes of the spinal and bulbar muscular atrophy transgenic mouse model by reducing nuclear-localized mutant androgen receptor protein	J Neurosci	2003
Adachi Y Behavior Therapy for Nutritional Counseling -In cooperation with registered dietitians-	Japan Medical Association	2003
Adachi Y Correspondence brief behavior therapy for sleep habits improvement in a work place.	Sleep and Biological	2003
Aikawa H 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 disorders	Neuropsychobiology	2003
Anami K Stepping Stone Sampling for Retrieving Artifact free-EEG during functional magnetic resonance imaging	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 vivo	Laboratory Investigation	2003
Ando, H., IRBIT, a novel inositol 1,4,5-trisphosphate (IP3) receptor binding protein, is released from the IP3 receptor upon IP3 binding to the receptor	J. Biol. Chem.	2003
Ando, H., Early crisis intervention to patients with acute stress disorder in general hospital	Tokai J. Exp. Clin Med	2003
Andrade The epidemiology of major depressive episodes: results from the International Consortium of Psychiatric Epidemiology (ICPE) Surveys	International Journal of	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 (JSSIG) families	Am J Med Genet	2003
Chiba H Hepatocyte nuclear factor (HNF)-4 α 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
Fukumi 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 gerbils	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

障害

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.Kobayashi, 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 Gene Ther	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		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
Kanbayashi, CSF hypocretin measures in patients with obstructive sleep apnea.	Journal of Sleep Research	2003
Katsuno, Leuporelin 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
Kawauchi, 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
Kobayashi, 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, 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, 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, Ishii, 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

著者名(タイトル)	雑誌名	年
Maehara Expression of CLC-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 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-kB through RIP, NIK and IKK α 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
Tachino Childhood Autism Rating Scale-Tokyo Version for screening pervasive developmental disorders.	Psychiatry and Clinical	2003
Takahas Temporal bone histopathological and quantitative analysis of mitochondrial DNA in MELAS.	Laryngo-scope	2003
Takahas Family-based association study of markers on chromosome 22 in schizophrenia using African-American, European-American, and Chinese families.	Am J Med Genet	2003
Takahas Significant linkage to chromosome 22q for exploratory eye movement dysfunction in schizophrenia.	Am J Med Genet	2003
Takahas Perigenual cingulate gyrus volume in patients with schizophrenia: a magnetic resonance imaging study.	Biol. Psychiatry	2003
Takenou 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-lymphocyte virus type I-associated myeloneuropathy.	J Neurovirol	2003
Tsutsum 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 Walle J 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, Shi Effects of TNF α on the growth and sensitivity to cytosine arabinoside of blast progenitors in acute myelogenous leukemia with special reference to the role of NF- κ B.	Leuk Res	2003
Yabe I, Shi Spinocerebellar ataxia type 14 caused by a mutation in protein kinase C gamma.	Arch Neurol	2003
Yanagisawa H Spin1, a transmembrane protein interacting with Bcl-2/Bcl-xL, induces a caspase-independent autophagic cell death.	Cell Death Differ	2003
Yashima A A Mutation of the EYAT1 gene in patients with Branchio-oto syndrome.	Acta Otolaryngologica	2003
Yasuda T Expression and functional properties of unique inward rectifier K ⁺ channel Kir7.1 in the porcine iris and retinal pigment epithelium.	Curr Eye Res.	2003
Yasuda T Imaging of calcineurin activated by long-term depression-inducing synaptic inputs in living neurons of rat visual cortex.	European Journal of Neuroscience	2003
Yasuhira 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
Yoneyama Gray matter features of schizotypal disorder patients exhibiting the schizophrenia-related code types of the Minnesota Multiphasic Personality Inventory.	Acta psychiatrica Scandinavica	2003
Yoshizawa Dynamic and coordinated expression profile of dbf-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 α 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
Furukawa 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
Furukawa Accumulation of prion protein in the degenerated muscle fibers of experimental chloroquine myopathy: in vivo model for deposition of prion protein in non-neuronal cells.	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
Hiramura Aggression and delinquency of Japanese adolescents: the effects of adolescents' personality and parents' rearing and personality.	(in preparation)	2004
Horinouchi Reduced anxious behavior in mice lacking the CCK2 receptor gene.	Eur Neuropsychopharmacol	2004
Ishihara Clinical and molecular analysis of Mowat-Wilson syndrome associated with ZFX1B 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

著者名(タイトル)	雑誌名	年
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 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. Fujine 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

障害

著者名(タイトル)	雑誌名	年
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 hypoglycemia, is a nuclear protein with a potential role as a nucleotide repair	Ann Neurol	2004
Sato A, Alteration in the cellular response to retinoic acid of a human acute promyelocytic leukemia cell line, U937, carrying a patient-derived mutant PML-RARA chimera	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 isopeptides	Chem Commun (Camb)	2004
Tagaya, S 2004. Sleep habits and factors associated with short sleep duration among Japanese high-school students: A community study	Sleep and Biological	2004
Tanaka, T Trehalose alleviates polyglutamine-mediated pathology in a mouse model of Huntington disease	Nat Med	2004
Tobioka, M Occludin expression decreases with the progression of human endometrial carcinoma.	Human Pathol	2004
Tokunaga, T 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, P Purification, Molecular Cloning, and Expression of a Novel Growth Promotive Factor for Retinal Pigment Epithelial Cells, REF-1/TFPI-2	Invest Ophthalmol Vis Sci	2004
Venkatesh, P Eukaryotic proteasomes cannot digest polyglutamine sequences and release them during degradation of polyglutamine-containing proteins	Mol Cell	2004
Yamatsu, T Self-monitoring and Bibliotherapy in Brief Behavior Therapy for Poor Sleepers by Correspondence	Sleep and Biological	2004
Yasuhiko, T Purification, Molecular Cloning, and Expression of a Novel Growth Promotive Factor for Retinal Pigment Epithelial Cells, REF-1/TFPI-2	Invest Ophthalmol 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 high-functioning 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 Developmental	
Kurita, H Bipolar disorders in mentally retarded persons with pervasive developmental disorders	Journal of Developmental	
Matsuda, T Functional MRI mapping of brain activation during visually guided saccades and antisaccades: cortical and subcortical networks	Psychiatry Research	
Nakamura, T 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 schizophrenia disorder	Psychiatry Research	

結核

著者名(タイトル)	雑誌名	年
A. Sato, Enhanced gene transfection in macrophages using mannosylated cationic liposomes-polyethylenimine-plasmid DNA complexes	Journal of Drug Targeting	2001
Akuta N Risk factors of hepatitis C virus-related liver cirrhosis in young adults; Positive family history of liver disease and transporter associated with antigen processing	Journal of Medical Virology	2001
Aoyagi K Performance of a conventional enzyme immunoassay for hepatitis C virus core antigen in the early phases of hepatitis C infection	Clin. Lab.	2001
Araki, K. Truncated hantavirus nucleocapsid proteins for sero-typing Hantaan, Seoul, and Dobrava hantavirus infections	J. Clin. Microbiol.	2001
Arase Y Randomized controlled clinical trial of lymphoblasted interferon- α for chronic hepatitis C	Hepatology Research	2001
Arase Y Efficacy of IFN therapy based on duration period of negative HCV-RNA during IFN administration	Hepatology Research	2001
Arikawa, Epidemiology and epizootiology of hantavirus infection in Japan.	Jpn. J. Infect. Dis.	2001
Asahina A potent antiviral effect on hepatitis C viral dynamics in serum and peripheral blood mononuclear daily interferon alfa plus ribavirin and intravenous twice-daily treatment	Hepatology	2001
Byun Y., Nasal immunization with <i>E. coli</i> verotoxin 1 (VT1)-B subunit and a nontoxic mutant of cholera toxin elicits serum neutralizing antibodies.	Vaccine	2001
Chisuwa Fatal hemophagocytic syndrome after living-related liver transplantation.	Transplantation	2001
Ding X, Hepatitis B virus genotype distribution among chronic hepatitis B virus carriers in Shanghai, China	Intervirology	2001
Dohi, T., Elimination of colonic patches with lymphotoxin β -receptor-Ig prevents Th2 cell-type colitis	J. Immunol.	2001
Etoh T, Angiopoietin-2 is related to tumor angiogenesis in gastric carcinoma: Possible in vivo regulation via induction of proteases	Cancer Res	2001
F. Sakur Interaction between DNA -cationic liposome complexes and erythrocytes is an important factor in systemic gene transfer via the intravenous route in mice: The role	Gene Therapy	2001
Fujihashi Peyer's patches are required for oral tolerance to proteins.	Proc. Natl. Acad. Sci. USA	2001
Fujiwara Analysis of full-length hepatitis A virus genome in sera from patients with fulminant and self-limited acute type A hepatitis	J Hepatol	2001
Hagiwara Effects of intranasal administration of cholera Toxin (or Escherichia coli heat-labile enterotoxin) B subunits supplemented with a trace amount of the holotoxin on the	Vaccine	2001
Hashikura Long-term results of living-related donor liver graft transplantation: a single-center analysis of 110 transplants	Transplantation	2001
Hayasaka Evaluation of European tick-borne encephalitis virus vaccine against recent Siberian and Far-eastern subtype strains	Vaccine	2001
Hayasaka Distribution and characterization of tick-borne encephalitis viruses from Siberia and Far-eastern Asia	J. Gen. Virol.	2001
Hirayama IgG1 anti-P2 as a marker of response to interferon in patients with chronic hepatitis C	Clin Exp Immunol	2001
Hiroi, T., HIV mucosal vaccine : nasal immunization with rBCG-V3J1 induces a long-term V3J1-peptide-specific neutralizing immunity in Th1 and Th2 deficient conditions	J. Immunol.	2001
Hodge, U IgA responses and IgE associated inflammation along the respiratory tract after mucosal but not systemic immunization	Infect. Immun.	2001
Iijima Y, Effect of interferon therapy on Japanese chronic hepatitis C virus patients with anti-liver/kidney microsome autoantibody type 1	J Gastroenterology	2001
Iino S Therapeutic effects of stronger neo-minophagen C at different doses on chronic hepatitis and liver cirrhosis	Hepatology Research	2001
Ikeda S, Type II (adult onset) citrullinaemia: clinical pictures and the therapeutic effect of liver transplantation	Journal of Neurology Neuros	2001
Ikeuchi The Roles of TT Virus Infection in Various Types of Chronic Hepatitis.	Intervirology	2001
Imaoka, Ventilator-induced lung injury is associated with neutrophil infiltration, macrophage activation, and TGF- β 1 mRNA upregulation in rat lungs	Anesth Analg.	2001
Isaka M, Mucosal immunization against hepatitis B virus by intranasal co-administration of recombinant hepatitis B surface antigen and recombinant cholera toxin B subunit as	Vaccine	2001
Itoh Y Clinical significance of elevated serum interferon-inducible protein-10 levels in hepatitis C virus carriers with persistently normal serum transaminase levels.	Journal of Viral Hepatitis	2001
Jones, H The pulmonary environment promotes Th2 cell responses after nasal-pulmonary immunization with antigen alone, but Th1 responses are induced during instances of	J. Immunol.	2001
K. Akam Synthesis and pharmacological activity of a novel water-soluble hepatocyte-specific polymeric prodrug of prostaglandin E1 using lactosylated poly (L-glutamic hydrazide) as a carrier	Biochemical Pharmacology	2001

著者名(タイトル)	雑誌名	年
Kariwa, Epizootiological survey of hantavirus among rodent species in Ningxia Hui Autonomous Province, China.	Jpn. J. Vet. Res.	2001
Kato A, Multidrug resistance gene (MDR-1) expression as a useful prognostic factor in patients with human hepatocellular carcinoma after surgical resection	J Surg Oncol.	2001
Kato H, Determination of hepatitis B virus genotype G by polymerase chain reaction with hemi-nested primers	Journal of Virological	2001
Kawai S, State of HBV DNA in HBsAg-negative, anti-HCV-positive hepatocellular carcinoma: Existence of HBV DNA possibly as nonintegrated form with analysis by Alu-HBV DNA	J Med Virol	2001
Kim, J-H, Influence of enterotoxin on mucosal intranet: selective inhibition of extrathymic T cell development in intestinal intraepithelial lymphocytes by oral exposure to heat-	Eur. J. Immunol.	2001
Kim, J-H, T cell receptor dynamism of mucosal and systemic CD4+ T cells in the course of an immune response to <i>Escherichia coli</i> heat-labile enterotoxin	J. Infect. Dis.	2001
Kunisaw, Novel antigen delivery system using Fusogenic liposome for the induction of mucosal and systemic immune responses	J. Immunol.	2001
Li T-C, Oral administration of hepatitis E virus-like particles induces a systemic and mucosal immune response in mice	Vaccine	2001
Lin K-H, Genetic Analysis of Recent Taiwanese Isolates of a Variant of Coxsackievirus A 24	J Med Virol	2001
Lu L, Na, Evolution of accumulation of hepatitis C virus mutations in a chronically infected chimpanzee: comparison of the core, E1, HVR1, and NS5b regions	Journal of Virology	2001
M. Nishi, Somatic mutation of mitochondrial DNA in cancerous and noncancerous liver tissue in individuals with hepatocellular carcinoma	Cancer Res	2001
M. Yokoi, Influential factors on temperature-controlled gene expression using thermoresponsive polymeric gene carriers	J Artif Organs	2001
Magden, Virus-Specific m RNA Capping Enzyme Encoded by Hepatitis E Virus	J Virol	2001
Matsuya, Hepatoma-derived growth factor is associated with reduced sensitivity to irradiation in esophageal cancer	Cancer Res	2001
Michio S, Hepatitis virus and extrahepatic manifestations - skin, mucosa, muscle, and hematopoietic organs -	Internal Medicine	2001
Mori M, Absence of Msh2 protein expression is associated with alteration in the FHIT locus and Fhit protein expression in colorectal carcinoma	Cancer Res	2001
Moriyam, Histopathologic impact of TT virus infection on the liver of type C chronic hepatitis and liver cirrhosis liver in Japan	J Med Virol	2001
Murphy, Characterization of in vitro and in vivo antiviral activity of lactoferrin and ribavirin upon hantavirus	J. Vet. Med.	2001
N. Kobay, Hepatic uptake and gene expression mechanisms following intravenous administration of plasmid DNA by conventional and hydrodynamicsbased procedures	The Journal of Pharmacology and Biomaterials	2001
N. Nakaj, Intact microglia are cultured and non-invasively harvested without pathological activation using a novel cultured cell recovery method	Hepatology Resear	2001
Nagao Y, High incidence of extrahepatic manifestations in an HCV hyperendemic area.	GUT	2001
Nagayan, Sequences in the NS5A protein of hepatitis C virus and the serum alanine aminotransferase response to interferon therapy in Japanese patients	Journal of General Virology	2001
Nakano, Characterization of hepatitis B virus genotypes among Yucpa Indians in Venezuela	Journal of General Hepatology	2001
Nakano, Characterization of hepatitis D virus genotype III among Yucpa Indians in Venezuela	Lancet	2001
Nishiguc, Prevention of hepatocellular carcinoma in patients with chronic active hepatitis C and cirrhosis	Hepatology	2001
Nishiguc, Method to detect substitutions in the interferon-sensitivity-determining region of hepatitis C virus 1b for prediction of response to interferon therapy	Psychiatry Clin Neurosci	2001
Noda T, Cause-specific mortality risk among male alcoholics residing in the Osaka metropolitan area	Infect. Immun.	2001
Ogawa, Protective effect of <i>Lactobacillus casei</i> strain Shirota on Shiga toxin-producing <i>Escherichia coli</i> O157:H7 infection in infant rabbits	Vaccine	2001
Ohmura, Highly purified mutant E112K of cholera toxin elicits protective lung mucosal immunity to diphtheria toxin	Crit. Care Med.	2001
Ohta, N. Steroid attenuates ventilator-induced lung injury	Hepatology Research	2001
Okanoue, Retreatment with interferon- α at dosages or period increased by 1.3 times is effective for treatment for transient responders and non-responders in chronic	J Clin Invest	2001
Ono SK, The polymerase L528M mutation cooperates with nucleotide binding-site mutations, increasing hepatitis B virus replication and drug resistance	Hepatology	2001
Orito E, Geographic distribution of hepatitis B virus (HBV) genotype in patients with chronic HBV infection in Japan	Hepatology	2001
Orito E, A case-control study for clinical and molecular biological differences between hepatitis B virus of genotypes B and C		

結核

著者名(タイトル)	雑誌名	年
Owa M, Recurrent cerebral embolism in a familial amyloid polyneuropathy patient who received partial liver transplantation from a living donor	Internal Medicine	2001
P. Opan, In vivo recognition of mannosylated proteins by hepatic mannose receptors and mannan-binding protein	American Journal of Physiology	2001
P. Opan, Involvement of serum mannan binding proteins and mannose receptors in uptake of mannosylated liposomes by macrophages	Biochimica et Biophysica Acta	2001
S. Kawa, Novel galactosylated liposomes for hepatocyte-selective targeting of lipophilic drugs	Journal of Pharmaceutical	2001
S. Kubo, Previous or occult hepatitis B virus infection in hepatitis C virus-associated hepatocellular carcinoma without hepatic fibrosis	Dig Dis Sci	2001
S. Kubo, Effects of long-term postoperative interferon- α therapy on intrahepatic recurrence after resection of hepatitis C virus-related hepatocellular carcinoma	Ann Intern Med	2001
S. Nishig, Prevention of hepatocellular carcinoma in patients with chronic active hepatitis C and cirrhosis	Lancet	2001
S.H. Hwa, Liver-targeted gene transfer into a human hepatoblastoma cell line and in vivo by sterylglucoside-containing cationic liposomes	Gene Therapy	2001
Sadanag, Dendritic cell vaccination with MAGE peptide is a novel therapeutic approach for gastrointestinal carcinomas	Clin Cancer Res	2001
Saito, M, Protective immunity to <i>Streptococcus mutans</i> induced by nasal vaccination with surface protein antigen and mutant cholera toxin adjuvant	J. Infect. Dis.	2001
Sakaue, NF- κ B "decoy" suppresses cytokine expression and thermal hyperalgesia in a rat neuropathic pain model	Neuroreport	2001
Sasaki J, Construction of an Infectious cDNA Clone of Aichi Virus (a New Member of the Family Picornaviridae) and Mutational Analysis of a Stem-Loop Structure at the 5'	Virology	2001
Sata M, Hepatitis virus and extrahepatic manifestations-skin, mucosa, muscle, and hematopoietic organs-	Int Med	2001
Sato S, Power Doppler signals after percutaneous ethanol injection therapy for hepatocellular carcinoma predict local recurrence of tumors: a prospective study using 199 consecutive patients.	J Hepatol	2001
Satsuki, Detection of YMDD motif mutations in some lamivudine-untreated asymptomatic hepatitis B virus carriers	Journal of Hepatol	2001
Shimizu, A role of stem cell factor and c-kit signaling for the organogenesis of intestine: regulation of fetal intestinal epithelial cell adhesion to fibronectin	Exp. Cell Res.	2001
Someya, Interferon therapy for flare-up of hepatitis B virus infection after emergence of lamivudine-induced YMDD motif mutant	Journal of Gastroenterology	2001
Sugauch, A novel variant genotype C of hepatitis B virus identified in isolates from Australian Aborigines: complete genome sequence and phylogenetic relatedness	Journal of General Virology	2001
Suzuki F, Twice-daily administration of interferon-beta for chronic hepatitis C is not superior to a once-daily regimen	Journal of Gastroenterology	2001
T. Nakar, Development of the polymer micelle carrier system for doxorubicin	Journal of Controlled	2001
Takagi H, Zinc supplementation enhances the response to interferon therapy in patients with chronic hepatitis C	J of Viral Hepatitis	2001
Takashir, Epidemiology of tick-borne encephalitis (TBE) and phylogenetic analysis of TBE viruses in Japan and Far Eastern Russia	Jpn. J. Infect. Dis	2001
Tanaka, Seroepidemiological study of hepatitis E virus infection in Japan using a newly developed antibody assay	J Gastroenterol	2001
Tanaka, Genetic and molecular evolutionary analysis of a newly identified infectious agent (SFV virus) and its relationship to the TT virus family	Journal of Infectious	2001
Tsubota, Lamivudine therapy for spontaneously occurring severe acute exacerbation in chronic hepatitis B virus infection: A preliminary study	American Journal of	2001
Ueno T, Long-term follow up of interferon-treated chronic hepatitis C and serum hepatic fibrosis markers	Hepato Gastroente	2001
Ueno Y, Irregular regeneration of hepatocytes is an important factor in the hepatocarcinogenesis of disease	Hepatology	2001
Utsunom, Retrospective study on the effects of lipiodolization before a potentially curative hepatectomy for colorectal liver metastases	Hepato-Gastroenterol	2001
Utsunom, Clinicopathological factor of patients with extrahepatic recurrence following a hepatectomy for hepatocellular carcinoma	Hepato-Gastroenterol	2001
Y. Maita, Modified ethanol injection method for liposomes containing β -sitosterol β -D-glucoside	J. Liposome Research	2001
Y. Maita, Efficiency of liposomes surface-modified with soybean-derived sterylglucoside as a liver targeting carrier in HepG2 cells	Journal of Controlled	2001
Y. Moriy, Tumor-suppressor effect of interferon regulatory factor-1 in human hepatocellular carcinoma	Clin. Cancer Res	2001
Y. Yabe, Prevention of neutrophil-mediated hepatic ischemia/reperfusion injury by SOD and catalase derivatives	The Journal of Pharmacology and	2001
Yoshida, Hepatitis C virus core protein activates NF- κ B-dependent signaling through tumor necrosis factor receptor-associated factor	J Biol Chem	2001

著者名(タイトル)	雑誌名	年
Yoshioka Biochemical response to interferon therapy correlates with interferon sensitivity--determining region in hepatitis C virus genotype 1b infection	Journal of Viral Hepatitis	2001
Yoshizawa Hepatocellular Carcinoma Associated with Hepatitis C virus Infection in Japan; Projection to Other Countries in the Foreseeable Future	Oncology	2001
Yuki, Y., Production of a recombinant hybrid molecule of cholera toxin-B-subunit and protelinid-protein-peptide for the treatment of experimental encephalomyelitis	Biotech. Bioeng.	2001
Yura, M. Role of MOG-stimulated Th1 type "light-up" (GFP+) CD4+ T cells for the development of experimental autoimmune encephalomyelitis	J. Autoimmunity	2001
Yura, M. Nasal administration of cholera toxin (CT) suppresses clinical signs of experimental autoimmune encephalomyelitis (EAE)	Vaccine	2001
A. Murakami Targeting efficiency of galactosylated liposomes to hepatocytes in vivo: effect of lipid composition	Pharmaceutical Research	2002
Akamatsu Gastric volvulus in living related liver transplantation donors and usefulness of endoscopic correction	Gastrointest Endosc	2002
Akuta N Long-Term Clinical Remission Induced by Corticosteroid Withdrawal Therapy(CSWT) in Patients B Infection	Digestive Diseases and	2002
Akuta N Efficacy of interferon monotherapy to 394 consensuative naive cases infected with hepatitis C virus genotype 2a in Japan:therapy efficacy as consequence of tripartite interaction of viral,host and interferon treatment-related factors.	Journal of Hepatology	2002
Ando E, Alpha-fetoprotein- and des-gamma-carboxy prothrombin-producing advanced gastric cancer	Eur J Gastroenterol	2002
Ando E, Alpha-fetoprotein- and des-gamma-carboxy prothrombin-producing advanced gastric cancer	Eur J Gastroenterol	2002
Ando E, Hepatic arterial infusion chemotherapy for advanced hepatocellular carcinoma with portal vein tumor thrombosis: Analysis of 48 cases	Cancer	2002
Ando E, Hepatic arterial infusion chemotherapy for advanced hepatocellular carcinoma with portal vein tumor thrombosis: Analysis of 48 cases	Cancer	2002
Arase Y Randomized,controlled trial of natural interferon- α therapy for e-antigen-positive chronic hepatitis B patients	Hepatology Research	2002
Asahi, Y Protection against influenza virus infection in polymeric Ig receptor-knockout mice immunized intranasally with adjuvant-combined vaccines	J. Immunol.	2002
Cescon Right liver graft without middle hepatic vein reconstruction from a living donor.	Transplantation	2002
Cescon Role of splenectomy in living-donor liver transplantation for adults.	Hepatogastroenterol	2002
Enomoto Changes in serum levels of hepatitis C virus genotype 1b monitored by real-time quantitative polymerase chain reaction as a predictor of long term response to	The American Journal of	2002
F. Kohno Process design for efficient and controlled drug incorporation into polymeric micelle carrier systems	Journal of Controlled	2002
Fujita, O Amplification of irrelevant sequence from Bacillus subtilis using a primer set designed for detection of the <i>pag</i> gene of Bacillus anthracis	Jpn. J. Infect. Dis.	2002
Fujiwara Association between severity of type A hepatitis and nucleotide variations in the 5' non-translated region of hepatitis A virus RNA: strains from fulminant hepatitis have	GUT	2002
Fukuyama NALT organogenesis is independent of the IL-7R, LT β 1 β 2/LT-R and NIK signaling pathways but does require the Id2 gene and CD3- CD4+CD45+ cells	Immunity	2002
Hamada Positive and negative regulation of water channel aquaporins in human small intestine by cholera toxin	Microbial Pathogen	2002
Hamada Genetic variation in the flanking regions of Shiga toxin 2 gene in Shiga toxin-producing <i>Escherichia coli</i> O157:H7 isolated in Japan.	FEMS Microb. Lett.	2002
Hamada Impact of Aging on the Development of Hepatocellular Carcinoma in Patients with Posttransfusion Chronic Hepatitis C	Cancer	2002
Hamada Identification of multiple isolated lymphoid follicles on the antimesenteric wall of the mouse small intestine	J. Immunol.	2002
Hanada Additional benefit of lamivudine treatment as a preventive therapy forhepatic encephalopathy in patients with decompensated liver cirrhosis associated with hepatitis B	Int J Mol Med	2002
Hashikura Recent advance in living donor liver transplantation.	World J Surg	2002
Higuchi Epidemiology and clinical aspects on hepatitis C	Jpn. J. Infect. Dis	2002
Hino K Constrained genomic and conformational variability of the hypervariable region 1 of hepatitis C virus in chronically infected patients	Journal of Viral Hepatitis	2002
Hino K Interferon retreatment reduces or delays the incidence of hepatocellular carcinoma in patients with chronic hepatitis	Journal of Viral Hepatitis	2002
Horiike Activation and maturation of antigen-presenting dendritic cells during vaccine therapy in patients with chronic hepatitis due to hepatitis B virus	Hepatology Research	2002

結核

著者名(タイトル)	雑誌名	年
Hoshida Identification of Genes Associated with Sensitivity to 5-fluorouracil and Cisplatin in Hepatoma Cells	J Gastroenterol	2002
Ide T Short term and two-step interferon therapy for chronic hepatitis C patients with low HCV RNA levels	Hepatology Research	2002
Ikegami Temporary auxiliary liver transplantation from a living donor to an adult recipient with familial amyloid polyneuropathy	Transplantation	2002
Imai Y High prevalence of HCV infection in patients with B-cell non-Hodgkin's lymphoma: Comparison with birth cohort- and sex-matched blood donors in a Japanese	Hepatology	2002
Inoue, H Prognostic score of gastric cancer determined by cDNA microarray.	Clin Cancer Res	2002
Ishiko H Molecular diagnosis of human enteroviruses by phylogeny-based classification using the VP4 sequence	The Journal of Infectious	2002
J. Wang Antitumor effects and pharmacokinetics of aclacinomycin A carried by injectable emulsions composed of vitamin E, cholesterol and PEG-lipid	Journal of Pharmaceutical	2002
K. Kawai Liver targeting liposomes containing β -sitosterol glucoside with regard to penetration-enhancing effect on HepG2 cells	Biological and Pharmaceutical	2002
K. Yasuo Plasmid DNA activates murine macrophages to induce inflammatory cytokines in a CnG motif-independent manner by complex formation with cationic liposomes	Biochemical and Biophysical	2002
Kakegawa Soluble asialoglycoprotein receptors reflect the apoptosis of hepatocytes.	Cell Transplantation	2002
Kakumu Serum HCV RNA levels during early phase of recombinant interferon alfa-2a(Roferon A) therapy for chronic hepatitis C and efficacy of short-term therapy with earlier loss	Hepatology Research	2002
Kakumu Serum HCV RNA levels during early phase of recombinant interferon alfa-2a (Roferon A) therapy for chronic hepatitis C and efficacy of short-term therapy with earlier loss	Hepatol Res	2002
Kamada Combination of transcatheter arterial chemoembolization using cisplatin-lipiodol suspension and percutaneous ethanol injection for treatment of advanced small	Am J Surg	2002
Kaneko Aspergillus osteomyelitis after liver transplantation	Liver Transplant	2002
Kaneko Normal splenic volume in adults by computed tomography	Hepatogastroenterol	2002
Kano, R Isolation of <i>Fusarium solani</i> from a dog: identification by molecular analysis.	Med. Mycol.	2002
Katayan Phylogenetic Analysis of the Complete Genome of 18 Norwalk-like Viruses	Virology	2002
Kato H Hepatitis B e antigen in sera from individuals infected with hepatitis B virus of genotype G	Hepatology	2002
Kato J Interferons specifically suppress the translation from the internal ribosome entry site of hepatitis C virus through a double-stranded RNA-activated protein kinase-	J Infect Dis	2002
Kato J Hepatitis C virus NS4A and NS4B proteins suppress translation in vivo.	J Med Virol	2002
Kawahara Combined intrarectal/intradermal inoculation of recombinant <i>Mycobacterium bovis</i> bacillus Calmette-Guerin (BCG) induces enhanced immune responses against the	Vaccine	2002
Kawai S Evaluation of the clinical usefulness of COBAS AMPLICOR HCV MONITOR assay (ver2.0): Comparison with AMPLICOR HCV MONITOR assay (ver1.0) and HCV core	J Med Virol	2002
Kawasa Living-donor liver transplantation for hepatocellular carcinoma.	Hepatogastroenterology	2002
Kinoshita Autocrine IL-15 mediates intestinal epithelial cell death via the activation of neighboring intraepithelial NK cells	J. Immunol.	2002
Kitamoto Cross-reactivity among several recombinant calicivirus virus-like particles (VLPs) with monoclonal antibodies obtained from mice immunized orally with one type of VLP	Journal of Clinical Microbiology	2002
Kitamura Correlation between microbubble contrast-enhanced color doppler sonography and immunostaining for Kupffer cells in assessing the histopathologic grade of	J Clin Ultrasound	2002
Kiyosawa Characteristics of liver cancer in Japan comparison with liver cancer in foreign countries	Hepatology Research	2002
Kiyosawa Proposals for decreasing liver cancer	Hepatology Research	2002
Kiyosawa Trend of liver cirrhosis as precancerous lesions	Hepatology Research	2002
Kiyosawa Characteristics of hepatocellular carcinoma in Japan.	Oncology	2002
Kobayas Viral Genotypes and Response to Interferon in Patients With Acute Prolonged Hepatitis B Virus Infection of Adulthood in Japan	Journal of Medical Virology	2002
Kobayas Effects of amrinone on hepatic ischemia-reperfusion injury in rats.	J Hepatol	2002

結核

著者名(タイトル)	雑誌名	年
Kojima S Genogroup-specific PCR primers for detection of Norwalk-like viruses	Journal of Virological	2002
Kumada Long-Term Treatment of Chronic Hepatitis C with Glycyrrhizin [Stuon Neo-Minophagen C(SNMC)] for Preventing Liver Cirrhosis and Hepatocellular Carcinoma	Oncology	2002
Kumash Interferon- γ brings additive anti-viral environment when combined with interferon- α in patients with chronic hepatitis C	Hepatology Research	2002
Kunisaw Lack of antigen-specific immune responses in anti-IL-7 β antibody-treated Peyer's patch-null mice following intestinal immunization with microencapsulated antigen	Eur. J. Immunol.	2002
Kuroki, Genetic alterations of the tumor suppressor gene WWOX in esophageal squamous cell carcinoma	Cancer Res	2002
Kuromat Long-term results after PEIT for HCV-related small HCC and its prognostic factors	Asian Pacific Asso	2002
Kweon, CD40L in auto immunity and mucosally induced tolerance.	J. Clin. Invest.	2002
Kweon, Development of antigen-induced enterocolitis in SCID mice reconstituted with spleen-derived memory type CD4 $^{+}$ CD45RB $^{+}$ T cells	Gut	2002
Kweon, A non-toxic chimeric enterotoxin adjuvant induces protective immunity in both mucosal and systemic compartments with reduced IgE Ab	J. Infect. Dis.	2002
Lan KH, HCV NS5A interacts with p53 and inhibits p53-mediated apoptosis.	Oncogene	2002
Leelaude Volumetric analysis of liver segments in 155 living donors	Liver Transplant	2002
M. Enom Changes in serum levels of hepatitis C virus genotype 1b monitored by real-time quantitative polymerase chain reaction as a predictor of long term response to	Am J Gastroentero	2002
M. Enom SEN viruses and treatment response in chronic hepatitis C virus.	Lancet	2002
M. Nishi Inhibition of experimental pulmonary metastasis by controlling biodistribution of catalase in mice	International Journal of Cancer	2002
Mahmood Long term follow-up of a group of chronic hepatitis C patients treated with anti-inflammatory drugs following initial interferon therapy.	Hepatology Resear	2002
Mashino Expression of chemokine receptor CCR7 is associated with lymph node metastasis of gastric carcinoma	Cancer Res	2002
Masuda, Clinical and Biological Significance of S-Phase Kinase-associated Protein 2 (Skp2) Gene Expression in Gastric Carcinoma: Modulation of Malignant Phenotype by Skp2	Cancer Res	2002
Matsuz The efficacy of a novel anion-exchange resin in cholestatic disorders.	J Gastroenterol He	2002
Matsuz Degeneration of skeletal muscle fibers in theratadministeredcarbontetra chloride:similar histological findings of the muscle in a 64-year-old patient of LC with	Hepatol Res	2002
Matsuz Selective inhibition of CYP27A1 and of chenodeoxycholic acid synthesis incholestatic hamster liver.	Biochim Biophys A	2002
Matsuz Decreased taurine concentration in skeletal muscles after exercise forvarious durations	Med Sci Sports Ex	2002
Matsuz Does ursodeoxycholic acid cause lichenoid eruption?	Gastroenterology	2002
Mimori, A single-nucleotide polymorphism of SMARCB1 in human breast cancers.	Genomics	2002
Mimori, Localization of Thymidine Phosphorylase Expression in Colorectal Carcinoma Tissues by in situ RT-PCR Assay	Oncology	2002
Minouch Mutation of p53 gene in regenerative nodules in cirrhotic liver.	Journal of Hepatol	2002
Mishiro Reply to Aikawa et al's "Identification of indigenous hepatitis E virus from a Japanese patient who contracted sporadic acute hepatitis in 1982"	The Journal of Infectious	2002
Mita A, Usefulness of albumin scintigraphy in a pediatric liver transplant recipient with gastrointestinal posttransplant lymphoproliferative disorder	Liver Transpl	2002
Mizuno Polyphyletic strains of hepatitis E virus are responsible for sporadic cases of acute hepatitis in Japan	J of Clinical Microb	2002
Mizuo H Polyphyletic strains of hepatitis E virus are responsible for sporadic cases of acute hepatitis in Japan	Journal of Clinical Microbiology	2002
Mori, M. Analysis of the gene-expression profile regarding the progression of human gastric carcinoma	Surgery	2002
Morita, Risk factors for esophageal cancer and the multiple occurrence of carcinoma in the upper aerodigestive tract	Surgery	2002
Nagao Y High incidence of extrahepatic manifestations in an HCV hyperendemic area	Hepatol Res	2002
Nagao Y The possible intraspousal transmission of HCV in terms of lichen plan us	Int J Mol Med	2002
NagaoY, High prevalence of anticardiolipin antibodies in patients with HCV-associated oral lichen planus	Int J Mol Med	2002

結核

著者名(タイトル)	雑誌名	年
Nakamoto Prevention of hepatocellular carcinoma development associated with chronic hepatitis by anti-fas ligand antibody therapy	Journal of Experim	2002
Nakamoto Increased susceptibility to apoptosis and attenuated Bcl-2 expression in T lymphocytes and monocytes from patients with advanced chronic hepatitis C	Journal of Leuko	2002
Niikura Chimeric recombinant hepatitis E virus-like particles as an oral vaccine vehicle presenting foreign epitopes	Virology	2002
Nishiguchi Randomized trial assessing gastric emptying in patients with chronic hepatitis C during interferon- α or - β therapy and effect of cisanride	Digestive Diseases and	2002
Nishiguchi Accurate prediction of response to interferon therapy by repeated measurement of hepatitis C virus core protein in patients with chronic hepatitis C	Intervirolgy	2002
Nishiguchi Changes in hypervariable region 1 in patients with chronic hepatitis C of genotype 1b with biochemical response to interferon	Hepatol Res	2002
Nomura Inhibition of urokinase-type plasminogen activator delays expression of c-jun, activated transforming growth factor b1 and matrix metalloproteinase 2 during post-	J Hepatol	2002
Ohkubo Early induction of nerve growth factor-induced genes after liver resection reperfusion injury	J Hepatol	2002
Ohta, N. IL-15 induced CD8 α β + NK1.1+T cells in the development of small itestinal inflammation in T3b-IL-15 Tg mice.	J.Immunol.	2002
Ono-Nit Novel nucleoside analogue MCC-478 (LY582563) is effective against wild-type or lamivudine-resistant hepatitis B virus	Antimicrob Agents	2002
Otsuka Hepatitis C virus core protein inhibits apoptosis via enhanced Bcl-xL expression.	Virology	2002
P. Opan Serum mannan binding protein inhibits mannosylated liposome-mediated transfection to macrophages	Biochimica et Bionhysica Acta	2002
P. Opan Inhibition of liver metastasis by targeting of immunomodulators using mannosylated liposome carriers	Journal of Controlled	2002
S. Kubo, Randomized clinical trial of long-term outcome after resection of hepatitis C virus-related hepatocellular carcinoma by postoperative interferon therapy	Br J Surgery	2002
S. Kubo Effect of the presence of hepatitis B e antigen on prognosis after liver resection for hepatocellular carcinoma in patients with chronic hepatitis B	World J Surgery	2002
S. Nishig Accurate prediction of response to interferon therapy by repeated measurement of hepatitis C virus core protein in patients with chronic hepatitis C	Intervirolgy	2002
S. Nishig GB virus C and TT virus infections in Japanese patients with autoimmune hepatitis.	J Med Vir	2002
S. Nishig Randomized trial assessing gastric emptying in patients with chronic hepatitis C during interferon- α or - β therapy and effect of cisanride	Dig Dis Sci	2002
Sakai K. Propranolol ameliorates thrombocytopenia in patients with cirrhosis.	J Gastroenterol	2002
Sakaue, HIV mucosal vaccine: nasal immunization with gp160 enapsulated HVJ-liposome induces antigen-specific CTL and neutralizing antibody responses	J. Immunol.	2002
Sakomoto Less hydrophobic phosphatidylcholine species simplify biliary vesicle morphology, but induce bile metastability with a broad spectrum of crystal forms	Biochem J	2002
Sheikh A Hepatitis E virus infection in fulminant hepatitis patients and apparently healthy population in Bangladesh	The American Society of	2002
Shibuta, Regional Expression of CXCL12 / CXCR4 in Liver and Hepatocellular Carcinoma and Cell-cycle Variation during in vitro Differentiation	Jpn J Cancer Res	2002
shiko H. Human rhinovirus 87 identified as human enterovirus 68 by VP4-based molecular diagnosis	Intervirolgy	2002
Shimaza Inhibition of internal ribosomal entry site-directed translation of HCV by recombinant IFN- α correlates with a reduced Ia protein	Hepatology	2002
Shirota Hepatitis C virus(HCV) NS5A binds RNA-dependent RNA polymerase activity.	The Journal of Biological	2002
Shirota Hepatitis C virus (HCV) NS5A binds RNA-dependent RNA polymerase (RdRP) NS5B and modulates RNA-dependent RNA polymerase activity	Journal of Biology	2002
Someya Identification of Active-Site Amino Acid Residues in the Chiba Virus 3C-Like Protease	Journal of Virology	2002
Suenobu Nasal vaccination induces the ability to eliminate Candida colonization without influencing the pre-existing antigen-specific IgE Abs: a possibility for the control of	Vaccine	2002
Sugauch Hepatitis B virus of genotype B with or without recombination with genotype C over the precore region plus core gene	Journal of Virology	2002
Sugawar Living donor liver transplantation for fulminant hepatic failure.	Transplantation Proc	2002
Sugawar Outflow reconstruction in recipients of right liver graft from living donors.	Liver Transplant	2002
Sugawar Living donor liver transplantation in adults: recent advances and results	Surgery	2002
Sugawar New venoplasty technique for the left liver plus caudate lobe in living donor liver transplantation	Liver Transplant	2002

結核

著者名(タイトル)	雑誌名	年
Sugawar Correlation between optimal tacrolimus doses and the graft weight in living donor liver transplantation	Clin Transplant	2002
Sugawar Duct-to-duct biliary reconstruction in living-related liver transplantation.	Transplantation	2002
Sugawar Left liver plus caudate lobe graft with complete revascularization	Surgery	2002
Sugawar Right lateral sector graft in adult living-related liver transplantation	Transplantation	2002
Sugawar Safe donor hepatectomy for living related liver transplantation.	Liver Transplant	2002
Sugawar Successful treatment of hepatitis C virus after liver transplantation from an identical twin	Transplantation	2002
Sugawar Spontaneous revascularization of arterial thrombosis after living donor liver transplantation	Abdom Imag	2002
Suzuki F Mutation of polymerase,precore and core promoter gene in hepatitis B virus during 5-year lamivudine therapy	Journal of Hepatology	2002
Suzuki F Interferon for treatment of breakthrough infection with hepatitis B virus mutants developing during long-term lamivudine therapy	Journal of Gastroenterology	2002
Suzuki K Fulminant hepatitis E in Japan	The New England Journal of	2002
Takahas Genetic heterogeneity of hepatitis E virus recovered from Japanese patients with acute sporadic hepatitis	The Journal of Infectious	2002
Takahas Colitis-related public T cells are selected in the colonic lamina propria of IL-10 deficient mice	Clin. Immunol.	2002
Tanaka Characteristics of Japanese patients with liver cancer -epidemiological study based on a comparison between male and female patients	Hepatology Resear	2002
Tanaka A comparison of the molecular clock of hepatitis C virus in the United States and Japan predicts that hepatocellular carcinoma incidence in the United States will	Proceedings of the National	2002
Tanaka Intratumoral injection of dendritic cells after treatment of anticancer drugs induces tumor-specific antitumor effect in vivo	Int J Cancer	2002
Tsubota Viral dynamics and pharmacokinetics in combined interferon-alpha 2b and ribavirin therapy for chronic hepatitis C infected with genotype 1b and high pretreatment viral load.	Intervirolgy	2002
Tsuchiya Tiny staining spots liver cirrhosis associated with HCV infection observed by computed tomographic hepatic arteriography: follow-up study	Journal of Gastroe	2002
Tsuda H A novel strategy for remission induction and maintenance in cancer therapy	Oncol Rep	2002
Ueta, M. Immunosuppressive properties of human amniotic membrane for mixed lymphocyte reaction.	Clin. Exp. Immunol.	2002
Utagawa Application of an automated specimen search system installed in a transmission electron microscope for the detection of caliciviruses in clinical specimens	Journal of Virological	2002
Utsunon Cystatin-like metastasis-associated protein mRNA expression in human colorectal cancer is associated with both liver metastasis and the patient survival	Clin Cancer Res	2002
Utsunon G protein gamma 7 expression as a new clinicopathological marker in patients with intrahepatic cholangiocarcinoma	Arch Surg	2002
Wada I, Population-based study of hepatitis C virus infection and hepatocellular carcinoma in western Japan	Hepatology Resear	2002
Wada I, Population-based study of hepatitis C virus infection and hepatocellular carcinoma in western Japan	Hepatology Research	2002
Watanab Characterization of protective immune responses induced by nasal influenza vaccine containing mutant cholera toxin as a safe adjuvant (CT112K)	Vaccine.	2002
Y. Mizun Incorporation of the anticancer agent KRN5500 into polymeric micelles diminishes the pulmonary toxicity	Japanease Journal of Cancer	2002
Y. Yabe, Pharmacokinetics and preventive effects of targeted catalase derivatives on hydrogen peroxide-induced injury in perfused rat liver	Pharmaceutical Research	2002
Y. Yama Pharmacokinetic analysis of in vivo disposition of succinylated proteins targeted to liver non-parenchymal cells via scavenger receptors: importance of molecular size	The Journal of Pharmacology and	2002
Yamagar Serum concentration of human hpatocyte growth factor is a useful indicator for predicting the occurrence of hepatocellular carcinomas in C-viral chronic liver diseases.	Cancer	2002
Yamagu Expression of type 1 interferon receptor in liver and peripheral blood mononuclear cells in chronic hepatitis C patients	Digestive Diseases and	2002
Yamashi Pharmacologic unmasking of epigenetically silenced tumor suppressor genes in esophageal squamous cell carcinoma	Cancer Cell	2002
Yamaura Development of small hepatocellular carcinoma in a patient with chronic hepatitis C after 77 months of a sustained and complete response to interferon therapy	Journal of Gastroenterology and	2002
Yanagita IL-15 up-regulates iNOS expression and NO production by gingival epithelial cells.	Biochem. Biophysical Res	2002
Yano Y, Clinical features of hepatocellular carcinoma seronegative for both HBsAg and anti-HCV antibody but positive for anti-HBc antibody in Japan	Am J Gastroentero	2002

結核

著者名(タイトル)	雑誌名	年
Yoshida Interferon therapy prolonged life expectancy among chronic hepatitis C patients	Gastroenterology	2002
Yoshida Interferon therapy prolonged life expectancy among chronic hepatitis C patients.	Gastroenterology	2002
Yoshida Weak association of SEN-Virus viremia with liver disease.	J Clin Microbiol	2002
Yoshida Activation of STAT3 by the hepatitis C virus core protein leads to cellular transformation	J Exp Med	2002
Yoshizawa Hepatocellular Carcinoma Associated with Hepatitis C virus Infection in Japan -Projection to Other Countries in the Foreseeable Future	Oncology	2002
Yoshizawa Trends of hepatitis virus carriers	Hepatology Research	2002
Yoshizawa Hepatocellular carcinoma associated with hepatitis C virus infection in Japan: projection into other countries in foreseeable future	Oncology	2002
Yoshizawa Peroxisome proliferator-activated receptor γ ligand troglitazone induces cell cycle arrest and apoptosis of hepatocellular carcinoma cell lines	Cancer	2002
A. Kawai Disposition and gene expression characteristics in solid tumors and skeletal muscle after direct injection of naked plasmid DNA in mice	Journal of Pharmaceutical	2003
Aizaki H Production and release of infectious hepatitis C virus from human liver cell culture in the three-dimensional radial-flow bioreactor	VIROLOGY	2003
Akamatsu Effects of middle hepatic vein reconstruction on right liver graft regeneration	Transplantation	2003
Akira K Circulating Antibody To Hepatitis B Core Antigen Does Not Always Reflect The Latent Hepatitis B Virus Infection In The Liver Tissue	Hepatology Research	2003
Akuta N Association of Amino Acid Substitution Pattern in Nonstructural Protein 5A Hepatitis C Virus Genotype 2a Low Viral Load and Response to Interferon Monotherapy	Journal of Medical Virology	2003
Akuta N Interferon- α for Reinfection with Hepatitis C Virus in Two Patients with Chronic Hepatitis C Who Had Responded to Previous Therapies	Digestive Disease and Science	2003
Akuta N Virological and biochemical relapse according to YMDD motif mutant type during long-term lamivudine monotherapy	Journal of Medical Virology	2003
Ando E, Diagnostic clues for recurrent hepatocellular carcinoma : comparison of tumor markers and imaging studies	Eur J Gastroenter	2003
Arai M, Gene expression profiling reveals the mechanism and pathophysiology of mouse liver regeneration	J Biol Chem	2003
Arase Y Efficacy of prolonged interferon therapy for patients with chronic hepatitis C with HCV-genotype 1b and high virus load	Journal of Gastroenterology	2003
Arase Y Serum levels of γ globulin and total bilirubin influence the prevalence of multiple extrahepatic complication in patients with hepatitis C virus infection	Hepatology Research	2003
Arase Y Randomized trial of prolonged interferon retreatment for chronic hepatitis C patients.	Hepatology Research	2003
Arase Y Usefulness of serum KL-6 for early diagnosis of idiopathic pulmonary fibrosis in patients with hepatitis C virus	Hepatology Research	2003
Asahina A potent antiviral effect on hepatitis C viral dynamics in serum and peripheral blood mononuclear cells during combination therapy with high-dose daily treatment with interferon beta.	Hepatology	2003
Asahina Interferon-simulated gene expression and hepatitis C viral dynamics during different interferon regimens	Journal of hepatology	2003
Boyaka, Chimeras of labile toxin one and cholera toxin retain mucosal adjuvanticity and direct Th cell subsets via their B subunit	J. Immunol.	2003
C. Mana Targeted and sustained drug delivery using PEGylated galactosylated liposomes	International Journal of	2003
Chiba T, Successful clearance of hepatitis B virus after allogeneic stem cell transplantation: beneficial combination of adoptive immunity transfer and lamivudine	Eur J Haematol	2003
Chisuwa Living liver donation: preoperative assessment, anatomical considerations and long-term outcome	Transplantation	2003
F. Sakur Therapeutic effect of intravenous delivery of lipoplexes containing the interferon-beta gene and Poly I: poly C in a murine lung metastasis model	Cancer Gene Therapy	2003
F. Verba Intravenous fate of poly(2-(dimethylamino)ethyl methacrylate)-based polyplexes	European Journal of Pharmaceutical	2003
Fujiwara Hepatic expression of type I interferon receptor for predicting response to interferon therapy in chronic hepatitis C patients: a comparison of immunohistochemical method vs. competitive polymerase chain reaction assay.	Hepatology Research	2003
Fujiwara Analysis of the genotype-determining region of hepatitis A viral RNA in relation to disease severities	Hepatol Res	2003
Fujiyama Effective interferon therapy for chronic hepatitis C patients with low viral loads.	Hepato-Gastroenter	2003
Goto T, Hepatitis B virus HBx and the large hepatitis Delta antigen synergistically activate the SRF-dependent pathway	J Infect Dis	2003
H Yama Background And Clinical Impact Of Tissue Congestion In Right-Lobe Livingdonor LiverGrafts:A Magnetic Resonance Imaging Study	Transplantation	2003

結核

著者名(タイトル)	雑誌名	年
H. Nakayama Life-threatening infantile diarrhea from fluoroquinolone-resistant <i>Salmonella enterica</i> Typhimurium with mutations with both <i>gyrA</i> and <i>narG</i>	Emerging Infectious	2003
Habu D. Meshwork pattern is an important risk factor for development of hepatocellular carcinoma in patients with HBV-related chronic hepatitis and cirrhosis	Hepatol. Res.	2003
Hagiwara Protective mucosal immunity in aging is associated with functional CD4+T cells in nasopharyngeal-associated lymphoreticular tissue	J. Immunol.	2003
Hamada Interleukin-10 promoter polymorphisms and liver fibrosis progression in patients with chronic hepatitis C in Japan	Journal of Hepatology	2003
Hanagata Taxonomic homogeneity of a salt-tolerant lactic acid bacteria isolated from shoyu mash	J. Gen. Appl. Microbiol.	2003
Hara K. Establishment of a method of anonymization of DNA samples in genetic research.	J Hum Genet	2003
Hashimoto Inhibition of proteasome-dependent degradation of Wee1 in G2-arrested Hep3B cells by TGF β 1	Mol Carcinog.	2003
Hattori Y. Loss of hepatitis C virus RNA after parturition in female patients with chronic HCV infection	Journal of Medical Virology	2003
Hiran M. Direct interaction between nucleolin and hepatitis C virus NS5B.	The Journal of Bio	2003
Hiraoka Lack of epidemiological evidence for a role of resolved hepatitis B virus infection in hepatocarcinogenesis in patients infected with hepatitis C virus in Japan	Intervirology	2003
Hironori Periportal Edema And Necrosis As Diagnostic Histologic Features Of Early Humoral Rejection In A B O- Incompatible Liver Transplantation	Liver Transplantation	2003
Hiroshi Endoscopic Management Of Biliary Strictures After Duct-To-Duct Biliary Reconstruction In Right-Lobe Living-Donor Liver Transplantation	Transplantation	2003
Ide T, O A pilot study of eicosapentaenoic acid therapy for ribavirin-related anemia in patients with chronic hepatitis C	Int J Mol Med.	2003
Imai Y, I Higher frequency of HCV in patients with Non-Hodgkin lymphoma: Is it enough to suggest an association with B-Cell NHL ? (Reply)	Hepatology.	2003
Imamura Risk factors contributing to early and late phase intrahepatic recurrence of hepatocellular carcinoma after hepatectomy	J of Hepatol	2003
Imamura Distribution of hepatitis B viral genotypes and mutations in the core promoter and precore regions in acute forms of liver disease in patients from Chiha, Japan	Gut	2003
Imazeki Significance of prior hepatitis B virus infection in the development of hepatocellular carcinoma in patients with chronic hepatitis C	Dig Dis Sci	2003
Imazeki Favorable prognosis of chronic hepatitis C after interferon therapy by long-term cohort study	Hepatology	2003
Inoue, S Safe and Easy Monitoring of Anti-Rabies Antibody in Dogs Using His-Tagged Recombinant N-Protein	Jpn.J.Infect.Dis.	2003
Ito T, Ki Changes In Portal Venous Pressure In The Early Phase After Living Donor Liver Transplantation: Pathogenesis And Clinical Implications	Transplantation	2003
J. Wang Pharmacokinetics and antitumor effects of vincristine carried by microemulsions composed of and PEG-lipid oleic acid vitamin E and cholesterol	International Journal of Vaccine	2003
Jang, M Induction of cytotoxic T lymphocyte responses by cholera toxin-treated bone marrow-derived dendritic cells		2003
K Kawag Detection of hepatitis B virus DNA in serum from patients with chronic hepatitis B using a DNA microarray method	J Clin Microbiol	2003
K. Kawai Preparation and pharmacokinetics of pirarubicin loaded: dehydration-rehydration vesicles	International Journal of Molecular Therapy	2003
K. Morin Molecular weight-dependent gene transfection activity of unmodified and galactosylated polyethylenimine on hepatoma cells and mouse liver		2003
K. Shimi Stability and antitumor effects of all-trans retinoic acid - loaded liposomes contained steryl glucoside mixture	International Journal of	2003
Kanda T Hepatitis A virus VP3 may activate serum response element (SRE) associated transcription	Scand J Gastroent	2003
Kaneko Successful conservative therapy for portal vein thrombosis after living donor liver transplantation	Abdom Imag	2003
Kaneko Analysis of the CD8-positive T cell response in Japanese patients with chronic hepatitis C using H1A-A*2402 peptide tetramers	Journal of Medical	2003
Kasahara Monosegmental Living Donor Liver Transplantation For Infantile Hepatic Hemangioendothelioma	J Pediatr Surg	2003
Kato H, C Frequent coinfection with hepatitis B virus strains of distinct genotypes detected by hybridization with type-specific probes immobilized on a solid-phase support	Journal of Virological	2003
Kato T. Efficient replication of the genotype 2a hepatitis C virus subgenomic replicon	Gastroenterology	2003
Kawamu Cholera toxin activates dendritic cells through dependence on GM1-ganglioside which is mediated by NF- κ B	Eur. J. Immunol	2003
Kawasaki Left lobe living donor liver transplantation: technical consideration	Transplant Proc	2003
Kimura New enzyme immunoassay for detection of hepatitis B virus core antigen (HBcAg) and relation between levels of HBcAg and HBV DNA	J Clin Microbiol.	2003

結核

著者名(タイトル)	雑誌名	年
Kishino Influence of continuous venovenous haemodiafiltration on the pharmacokinetics of tacrolimus in liver transplant recipients with small-for-size grafts	Clinical Transplantation	2003
Kobayas Peripheral nerve function in patients with familial amyloid polyneuropathy after liver transplantation	J Protein Folding Disord	2003
Kobayas Toll-like receptor-dependent production of IL-12p40 causes Chronic enterocolitis in myeloid cell-specific Stat3-deficient mice	J. Clin. Invest.	2003
Koga H. Troglitazone induces p27Kip1-associated cell-cycle arrest through down-regulating Sko2 in human hepatoma cells	Hepatology.	2003
Kohmoto Detection of serum hepatitis B virus DNA by real-time quantitative polymerase chain reaction (TaqMan PCR) during lamivudine treatment: Comparison with three other	Hepatol. Res.	2003
Kojima Involvement of intracellular glutathione in zinc deficiency-induced activation of hepatic stellate cells	Chem. Biol. Inter.	2003
Koyama Prevention of perinatal hepatitis B virus transmission by combined passive-active immunoprophylaxis in Iwate, Japan (1981-1992) and epidemiological evidence for its	Hepatology Research	2003
Kubo S. Multicentric occurrence of hepatocellular carcinoma in patients with a somatic mutation of mitochondrial DNA and hepatitis C virus	Hepatol. Res.	2003
Kubo S. Effects of marker for hepatic fibrosis and viral status on recurrence after resection of hepatitis B virus-related hepatocellular carcinoma	Hepato-Gastroenterol	2003
Kumada Continued lamivudine therapy in patients with chronic hepatitis B.	Intervirology	2003
Kurbano Human immunodeficiency virus in Uzbekistan: Epidemiological and genetic analysis	AIDS Research and Human	2003
Kurbano Hepatitis C virus molecular epidemiology in Uzbekistan	Journal of Medical Virology	2003
Kuromat Light and electron microscopic analyses of immediate and late tissue damage caused by radiofrequency ablation in porcine liver	Int J Mol Med	2003
Kweon, Eosinophilic gastroenteritis: a problem of the mucosal immune system?	Curr. Allergy Asthma Rep	2003
M Hirano Direct interaction between nucleolin and hepatitis C virus NS5B.	J Biol Chem	2003
M. Kido, Significant Role Of Middle Hepatic Vein In Remnant Liver Regeneration Of Right-Lobe Living Donors	Transplantation	2003
M. Nishi Residualizing indium-111-radiolabel for plasmid DNA and its application to tissue distribution study	Bioconjugate Chemistry	2003
Makuuchi Living-donor liver transplantation using the left liver, with special reference to vein reconstruction	Transplantation	2003
Maru Y. Analysis of T cell receptor variable regions and complementarity determining region 3 of infiltrating T lymphocytes in the liver of patients with chronic type B hepatitis	Intervirology	2003
Masuda, Cyclin-dependent kinase 1 gene expression is associated with poor prognosis in gastric carcinoma	Clin Cancer Res	2003
Mikiko U A Case Of Inflammatory Pseudotumor Of The Liver Hilum Successfully Treated With Aggressive Hepatectomy	Journal Of Pediatric Surgery	2003
Mimori, MNI-1, a partner gene of ALL-1, is highly conserved in human acute leukemia.	Oncol Rep	2003
Mimori, Microsatellite instability is often observed in esophageal carcinoma patients with allelic loss in the FHIT/FRA3B locus	Oncology	2003
Mimori, MAL gene expression in esophageal cancer suppresses motility, invasion and tumorigenicity and enhances apoptosis through the Fas pathway	Oncogene	2003
Miyagawa Fate of hepatocyte and sinusoidal lining cell function and kinetics following extended cold preservation and transplantation of the rat liver	Liver Transplantation	2003
Miyasaka Hepatitis C virus nonstructural protein 5A inhibits tumor necrosis factor- α -mediated apoptosis in Huh7 cells	Journal of Infectious Disease	2003
Moriya K Serum lipid profile of patients with genotype 1b hepatitis C viral infection in Japan.	Hepatology Research	2003
Moriyam Relavance network between chemosensitivity and transcriptome in human hepatoma cells	Mol Cancer Ther	2003
N. Takah Effects on M5076-hepatic metastasis of retinoic acid and N-(4-hydroxyphenyl) retinamide fenretinide entrapped in SG-liposomes	Biological and Pharmaceutical	2003
Nagama Investigation of associating factors in exacerbation of liver damage after chemotherapy in patients with HBV-related HCC	Hepatol Res.	2003
Nagao Y The prognosis for life in an HCV hyperendemic area	Gastroenterology	2003
Nagao Y Incidence of Sjögren's syndrome in Japanese patients with hepatitis C virus infection	J Gastroenterol Hep	2003
Nagao Y The prognosis for life in an HCV hyperendemic area.		2003
Nagao Y Incidence of Sjögren's syndrome in Japanese patients with HCV infection.	J Gastroenterol Hep	2003
Nagao Y Analysis of approach to therapy for chronic liver disease in an HCV hyperendemic area of Japan.	Hepatol Res.	2003

結核

著者名(タイトル)	雑誌名	年
Nagaoka The des-gamma-carboxy prothrombin index is a new prognostic indicator for hepatocellular carcinoma	Cancer	2003
Nakamoto Analysis of the CD8-positive T cell response in Japanese patients with chronic hepatitis C using HLA-A*2402 peptide tetamers	Journal of Medical Virology	2003
Nakazawa Life-threatening veno-occlusive disease after living-related liver transplantation	Transplantation	2003
Nakazawa Von-Willebrand factor-cleaving protease activity in thrombotic microangiopathy after living donor liver transplantation: a case report	Liver Transpl	2003
Nishiguchi Association of HLA alleles with response (Especially Biochemical Response) to interferon therapy in Japanese patients with chronic hepatitis C	J. Interf. Cyt. Res.	2003
Nishiguchi Cimetidine reduces impairment of cellular immunity after transcatheter arterial embolization in patients with hepatocellular carcinoma	Hepato-Gastroenterol	2003
Noto H, Combined passive and active immunoprophylaxis for preventing perinatal transmission of the hepatitis B virus carrier state in Shizuoka, Japan during 1980-1997	Journal of Gastroenterology	2003
Ohishi W Impact of aging on the development of hepatocellular carcinoma in patients with hepatitis C virus infection in Japan	Scand J Gastroenterol	2003
Okamoto Autoantibodies to CD69 in patients with chronic hepatitis type C: A candidate marker for predicting the response to interferon therapy	Intervirology	2003
Okanoue Lamivudine therapy for Japanese patients with cirrhosis B	Intervirology	2003
Okuda, Y Development of colitis in STAT6-deficient TCR α -/-mice: A potential of STAT6-independent IL-4 signaling for the generation of Th2-biased pathologic CD4+ R _H T	Am.J.Pathol.	2003
Okuse C Detection, using a novel method, of a high prevalence of cryoglobulinemia in persistent hepatitis C virus infection	Hepatology Research	2003
Otsuka I Differential cellular gene expression induced by hepatitis B and C viruses.	Biophys Biochem Res	2003
Ozaki I, Induction of multiple matrix metalloproteinase genes in human hepatocellular carcinoma by hepatocyte growth factor via a transcription factor Ets-1	Hepatol Res	2003
Park, E U Clonal expansion of double-positive (DP) IELs by MICA expressed in mouse small intestine	J.Immunol.	2003
Ren Fen Hepatitis C virus infection upregulates expression of the type I interferon receptor in human peripheral blood mononuclear cells	Hepatology Research	2003
Rokuharu Clinical evaluation of a new enzyme immunoassay for hepatitis B virus core-related antigen: a marker distinct from viral DNA for monitoring lamivudine treatment	J Viral Hepat	2003
Ronald V The Utility of Marginal Donors in Liver Transplantation	Liver Transplantation	2003
S. Fumoto Analysis of hepatic disposition of galactosylated cationic liposome/plasmid DNA complexes in the rat perfused liver	Pharmaceutical Research	2003
S. Fumoto Analysis of hepatic disposition of native and galactosylated polyethylenimine complexed with plasmid DNA in perfused rat liver	Drug Metabolism and	2003
Sainokawa Pretreatment hepatitis C virus dynamics for predicting virological response to interferon- α 2b monotherapy in patients with chronic hepatitis C virus infection	Hepatology Research	2003
Sato, T., Genome analysis of a novel Shiga toxin 1 (Stx1)-converting phage which is closely related to	J. Bacteriol.	2003
Satohiro Enhanced Expression Of Enterocyte P-Glycoprotein Depresses Cyclosporine Bioavailability In A Recipient Of Living Donor Liver Transplantation	Liver Transplantation	2003
Saudy N Genotypes and phylogenetic characterization of hepatitis B and delta viruses in Egypt	Journal of Medical Virology	2003
Sezaki H Type C-chronic hepatitis patients who had autoimmune phenomenon and developed jaundice during interferon therapy	Journal of Gastroenterology	2003
Shimazaki Immune response to Japanese rabies vaccine in domestic dogs.	J.Vet.Med. B	2003
Shiratori Interferon therapy after tumor ablation improves prognosis in patients with hepatocellular carcinoma associated with hepatitis C virus	Ann Intern Med	2003
Sugauchi Influence of hepatitis B virus genotypes on the development of preS deletions and advanced liver diseases	Journal of Medical Virology	2003
Sugauchi Epidemiological and virologic characteristics of hepatitis B virus genotype B having the Recombination with Genotype C	Gastroenterology	2003
Sugauchi Genotype, serotype, and phylogenetic characterization of the complete genome sequence of hepatitis B virus isolates from Malawian chronic carriers of the virus	Journal of Medical Virology	2003
Sugawara Arterial anatomy unsuitable for a right liver donation.	Liver Transpl	2003
Sugawara Outflow reconstruction in extended right liver graft from living donors.	Liver Transplant	2003
Sugawara Living donor liver transplantation in adults - Tokyo University experience	JHBPS	2003
Sugawara Positive T lymphocytotoxic cross-match in living donor liver transplantation.	Liver Transpl	2003
Sugawara Living donor liver transplantation for hepatitis B cirrhosis.	Liver Transpl	2003

結核

著者名(タイトル)	雑誌名	年
Sugawar Vein reconstruction in modified right liver graft for living donor liver transplantation	Ann Surg	2003
Sugawar Small-for-size graft problems in adult-to-adult living-donor liver transplantation	Transplantation	2003
Sugawar Duct-to-duct biliary reconstruction in living donor liver transplantation - experience of 92 cases	Transplantation Proc	2003
Sumi H. Influence of hepatitis B virus genotypes on the progression of chronic type B liver disease	Hepatology	2003
Sumie S. Interventional radiology for advanced hepatocellular carcinoma: comparison of hepatic artery infusion chemotherapy and transcatheter arterial lipiodol chemoembolization	Am J Roentgenol	2003
Suzuki F. HBe antigen loss during lamivudine therapy is not caused by mutation in precore and core promoter genes in patients with chronic hepatitis B	Journal of Medical Virology	2003
Suzuki F. Efficacy of Lamivudine Therapy and Factors Associated with Emergence of Resistance Chronic Hepatitis B Virus Infection in Japan	Intervirology	2003
Suzuki S. Transforming growth factor-beta-1 genetic polymorphism in Japanese patients with chronic hepatitis C virus infection	Journal of Gastroenterology	2003
Suzuki S. Distribution of hepatitis B virus (HBV) genotypes among HBV carriers in the cote d'Ivoire: Complete genome sequence and phylogenetic relatedness of HBV genotype F	Journal of Medical Virology	2003
Suzuki Y. Histological Improvements after a Three-Year Lamivudine Therapy in Patients with Chronic Hepatitis B in Whom YMDD Mutants Did Not or Did Develop	Intervirology	2003
T Ito, T. Surgery-Related Morbidity In Living Donors Of Right lobe Liver Graft: Lessons From The First 200 Cases	Transplantation	2003
Tamagawa Characteristics of claudin expression in follicle-associated epithelium of never's patches: Preferential localization of	Lab. Invest.	2003
Tamori A. Sequencing of human-viral DNA junctions in hepatocellular carcinoma from patients with HCV and occult HBV infection	J. Med. Virol.	2003
Tamori A. HBV DNA integration and HBV-transcript expression in non-B, non-C hepatocellular carcinoma in Japan	J. Med. Virol.	2003
Tamori A. Lamivudine therapy for hepatitis B virus reactivation in a patient receiving intra-arterial chemo therapy for advanced hepatocellular carcinoma	Hepatol. Res.	2003
Tanaka Natural Histories of Hepatitis C virus Infection in Men and Women Simulated by the Markov Model	Journal of Medical Virology	2003
Tanaka Development of hepatocellular carcinoma after longterm sustained complete response to interferon therapy: what is the mechanism?	J Gastroenterol	2003
Tanaka Natural Histories of Hepatitis C Virus Infection in Men and Women Simulated by the Markov Model	Journal of Medi	2003
Tazuma Impaired gallbladder mucosal function in aged gallstone patients suppresses gallstone recurrence after successful extracorporeal shockwave lithotripsy J Gastroenterol	J Gastroenterol He	2003
Teragaki Prevalence of hepatitis C virus infection among patients with hypertrophic cardiomyopathy	Heart Vessels.	2003
Tetsuya Small-For-Size Graft In Living Donor Liver Transplantation: How Far Should We Go?	Liver Transplantation	2003
Tsubota Pharmacokinetics of rivavirin in combined interferon-alpha 2b and rivavirin therapy for chronic hepatitis C virus infection	Br J Clin Pharmacol	2003
Tsuda H. The preventive effect of antineoplaston AS2-1 on HCC recurrence.	Oncol Rep	2003
Uenishi Cytokeratin-19 fragments in serum (CYFRA 21-1) as a marker in primary liver cancer.	Br. J. Cancer	2003
Umeshita Operative morbidity of living liver donors in Japan	The Lancet	2003
Utsunomiya Antioxidant and anti-inflammatory effects of diet supplemented with sesamin on hepatic ischemia-reperfusion injury in rats	Hepato-Gastroenterol	2003
Wang Y. Interleukin-1b gene polymorphisms associated with hepatocellular carcinoma in hepatitis C virus infection	Hepatology	2003
Watanabe Sequence elements correlating with circulating viral load in genotype 1b hepatitis C virus infection	Virology	2003
Watanabe Amino acid substitutions in PKR-Eif2 phosphorylation homology domain (PePHD) of hepatitis C virus E2 protein in genotype 2a/2b and 1b in Japan and interferon efficacy	Hepatology Research	2003
Y Nakano Mechanisms of viral hepatitis induced liver injury.	Curr Mol Med	2003
Y Nakano Analysis of the CD8-positive T cell response in Japanese patients with chronic hepatitis C using H1A-A*2402 peptide tetramers	J Med Virol	2003
Yamaguchi Stimulation of CD40 inhibits Fas- or chemotherapy-mediated apoptosis and increases cell motility in human gastric carcinoma cells	Int J Oncol	2003
Yamashita Long-term acceptance of rat cardiac allografts on the basis of adenovirus mediated CD40lg puls CTLA4lg gene therapies	Transplantation	2003
Yamashita A tumor-suppressive role for trypsin in human cancer progression.	Cancer Res	2003
Yamashita Clinical significance of secreted protein acidic and rich in cysteine in esophageal carcinoma and its relation to carcinoma progression	Cancer	2003

結核

著者名(タイトル)	雑誌名	年
Yamaura A case-control study for early prediction of hepatitis B e antigen seroconversion by hepatitis B virus DNA levels and mutations in the precore region and core promoter	J Med Virol.	2003
Yano Y. Clinical significance of antibody against hepatitis B virus core antigen in patients with hepatitis C virus-related hepatocellular carcinoma	Liver Int	2003
Yasuhiro Outcomes For Pediatric Liver Retransplantation From Living Donors	Transplantation	2003
Yasuhiro A Role Of Helicobacter Pylori Infection In The Development Of Duodenal Ulcer After Adult Living-Related Liver Transplantation	Transplantation	2003
Yoshida Anti-proliferative action of endogenous dehydroepiandrosterone metabolites on human cancer cell lines	Steroids	2003
Yoshinaga Platelet-derived endothelial cell growth factor mediates Rho-associated coiled-coil domain kinase messenger RNA expression and promotes cell motility	Ann Surg Oncol	2003
Yoshinaga Clinical significance of the expression of activin A in esophageal carcinoma.	Int J Oncol	2003
Yoshizawa Long-term follow-up of hepatitis C virus infection: HLA class II loci influences the natural history of the disease	Tissue Antigens	2003
Yuen M. Clinical outcome and virologic profiles of severe hepatitis B exacerbation due to YMDD mutations	Journal of Hepatology	2003
Yuki, Y. New generation of mucosal adjuvants for the induction of protective immunity	Rev. Med. Virol.	2003
Zhang H. Mechanism of β 1-integrin-mediated hepatoma cell growth involves p27 and s-phase kinase-associated protein 2	Hepatology	2003
E. Ishida Biodistribution characteristics of galactosylated emulsions and incorporated probucol for hepatocyte-selective targeting of lipophilic drugs in mice	Pharmaceutical Research	2004
Furukawa Evolution of immunosuppression in liver transplantation: Contribution of cyclosporine	Transplantation Proc	2004
Hashikura Delayed domino liver transplantation: use of the remnant liver of a recipient of a temporary auxiliary orthotopic liver transplant as a liver graft for another patient	Transplantation	2004
Inoue, S. Preparation of a positive control DNA for molecular diagnosis of <i>Bacillus anthracis</i> .	Jpn. J. Infect. Dis.	2004
Ito K, Takahashi Predicting relapse after cessation of Lamivudine monotherapy for chronic hepatitis B virus infection	Clinical Infectious Diseases	2004
Kasahara Response as well as virological response to interferon treatment reduces the risk of mortality by preventing liver-related deaths in chronic hepatitis C patients showing biochemical	J. Viral Hepatitis.	2004
Kasahara Interferon treatment improves survival in chronic hepatitis C patients showing biochemical as well as virological responses by preventing liver-related death.	J Viral Hepat	2004
Katayan Titration of hepatitis C virus in chimpanzees for determining the copy number required for transmission	Intervirology	2004
Kawase Disinfection of dental unit waterline :Effect of electronic current on form of biofilm	J.of Medical and Dental Sciences	2004
M. Enomoto Effects of Ribavirin combined with Interferon- α 2b on viral kinetics during first 12 weeks of treatment in patients with hepatitis C virus Genotype 1 and high baseline	J Viral Hepat	2004
M. Nishi Inhibition of experimental hepatic metastasis by targeted delivery of catalase in mice	Clinical and Experimental	2004
M. Sakai Hepatocyte-targeted gene transfer by combination of vascularly delivered plasmid DNA and in vivo electroporation	Gene Therapy	2004
M. Yama Tissue and intrahepatic distribution and subcellular localization of mannosylated cationic liposome/plasmid DNA complex after intravenous administration in mice	Journal of Controlled	2004
M. Yokoi Polymers design and incorporation method for polymeric micelle carrier system containing water-insoluble anti-cancer agent camptothecin	Journal of Drug Targeting	2004
Masuda, T. Detection of Occult Cancer Cells in Peripheral Blood and Bone Marrow by Quantitative RT-PCR Assay for Cytokeratin-7 in Breast Cancer Patients with	Int J Cancer	2004
Mimori, Clinical significance of the overexpression of the candidate oncogene CYP24 in esophageal cancer	Ann Oncol	2004
Nagao Y Hepatitis C virus and lichen planus.	J Gastroenterol Hep	2004
Nagao Y A cohort study of chronic liver disease in an HCV hyperendemic area of Japan: a prospective analysis for 12 years	Int J Mol Med	2004
Nagao Y Analysis of approach to therapy for chronic liver disease in an HCV hyperendemic area of Japan	Hepatology Research	2004
Nagao Y A cohort study of chronic liver disease in an HCV hyperendemic area of Japan: a prospective analysis for 12 years	International Journal of	2004
Ogawa, Clinical Significance of Elongation Factor-1 delta mRNA Expression in Esophageal Carcinoma	Br J Cancer	2004
S. Fumoto Enhanced hepatocyte-selective in vivo gene expression by stabilized galactosylated liposome/plasmid DNA complex using sodium chloride on complex formation	Molecular Therapy	2004
Sainokubo Epidemiological and clinical study of sporadic acute hepatitis E caused by indigenous strains of hepatitis E virus in Japan compared with acute hepatitis A	Journal of Gastroenterology	2004
Satoh T. Studies on the protection for HCV in dentistry -Disinfection of the instruments	Journal of Hospital Infection	2004

結核

著者名(タイトル)	雑誌名	年
Suzuki F Single nucleotide polymorphism of the MxA gene promoter influence the response to interferon monotherapy in patients with hepatitis C viral infection	Journal Viral Hepatitis	2004
Suzuki T Detection of HCV-RNA in saliva and gingival crevicular fluid from HCV carriers	The Journal of Infectious	2004
T Shima Effect of interaction between hepatitis C virus NS5A and NS5B on hepatitis C virus RNA replication with the hepatitis C virus replicon	J Virol	2004
Tanaka Sex-and age-specific carriers of hepatitis B and C viruses in Japan estimated by the prevalence in the 3 485 648 first-time blood donors during 1995-2000	Intervirolgy	2004
Utsunom Specific gene-expression signature can quantify the variable extent of hepatic fibrosis	J Hepatol	2004
Utsunom Expression of cancer-testis antigens (CTA) genes in intrahepatic cholangioma	Ann Surg Oncol	2004
Wang Y, UDP-glucuronosyltransferase 1A7 genetic polymorphisms are associated with hepatocellular carcinoma in Japanese patients with hepatitis C virus infection	Clin Cancer Res	2004
Y. Hatto Enhancement of immune responses by DNA vaccination through targeted gene delivery using mannoseylated cationic liposome formulations following intravenous administration in mice	Biochemical and Biophysical Research	2004
Y. Higuchi Uptake characteristics of mannoseylated and fucoseylated bovine serum albumin in primary cultured rat sinusoidal endothelial cells and Kupffer cells	International Journal of	2004
Yamaguchi Identification of HLA-A24-restricted CTL epitope from cancer-testis antigen, NY-ESO-1 and induction of a specific antitumor immune response	Clin Cancer Res	2004
Yamashita Differential expression of MMP and uPA systems and prognostic relevance of their expression in esophageal squamous cell carcinoma	Int J Cancer	2004
Yoshida Benefit of interferon therapy in hepatocellular carcinoma prevention for individual patients with chronic hepatitis C	Gut	2004
Michiko Development of competitive ELISA for the detection of antibodies to LipL32, common antigen in Leptospira interrogans species	投稿中	
Miyazaki Amino acid ratios in plasma and tissues in a rat model of liver cirrhosis before and after exercise	Hepatology Res.	
Muto H, Type of human leukocyte antigen and changes in HCV core antigen concentration for predicting efficacy of Interferon- α treatment in patients with chronic hepatitis C	J Gastroenterol	
Ogino S, Conversion from tacrolimus to cyclosporine microemulsion therapy in liver transplant recipients	Transplant Proc	
T. Okusa Longitudinal comparisons of results in surgical resection and percutaneous ethanol injection therapy. Change in treatment strategy for small hepatocellular carcinoma	執筆中	
Yazaki M Feasibility of auxiliary partial orthotopic liver transplantation from living donors for patients with adult-onset type II citrullinemia	Liver Transpl	

著者名(3名)	タイトル	雑誌名	年
Dewan M Z,	Rapid tumor formation of human T-cell leukemia virus type 1-infected cell lines in novel NOD-SCID/ γ mmac(null) mice: suppression by an inhibitor against NF-kappaB.	J Virol.	2003
Ichiyama K,	A duodenally absorbable CXC chemokine receptor 4 antagonist, KRH-1636, exhibits a potent and selective anti-HIV-1 activity.	Proc Natl Acad Sci U S A	2003
Izumi Y, Ami	Intravenous inoculation of replication-deficient recombinant vaccinia virus DIs expressing simian immunodeficiency virus gag controls highly pathogenic simian-human immunodeficiency virus in monkeys.	J Virol.	2003
Miura Y, Mis	Tumor necrosis factor-related apoptosis-inducing ligand induces neuronal death in a murine model of HIV central nervous system infection.	Proc Natl Acad Sci U S A	2003
Saito N, Cou	Two carboxyl-terminal activation regions of Epstein-Barr virus latent membrane protein 1 activate NF-kappaB through distinct signaling pathways in fibroblast cell	J Biol Chem.	2003
Saitoh T, Na	TWEAK induces NF-kappaB2 p100 processing and long lasting NF-kappaB activation.	J Biol Chem.	2003
Yoshida A, T	Induction of protective immune responses against R5 human immunodeficiency virus type 1 (HIV-1) infection in hu-PBL-SCID mice by intrasplenic immunization with HIV-1-pulsed dendritic cells: possible involvement of a novel factor of human CD4(+) T-	J Virol.	2003

著者名(3名)	タイトル	雑誌名	年
Abe T, Take	The other side of TNF-targeted therapy of patients with rheumatoid arthritis.	Curr Rheum Report	2001
Akaiwa M, U	Localization of Human Interleukin 13 Receptor in Non-Haematopoietic	Cells cytokine	2001
Cheng G, Ue	A549 cells can express interleukin-16 and stimulate eosinophil chemotaxis.	Am J Respir Cell Mol Biol	2001
Cheng G, Ue	Compositional and functional changes of pulmonary surfactant in a guinea-pig model of chronic asthma.	Respir Med	2001
Dakeishi M,	Genetic epidemiology of hereditary hemorrhagic telangiectasia in a local community in the northern part of Japan	Human Mut	2001
Ebisawa M, E	Adherence of eosinophils of endothelial cells stimulated with human mast cells supernatants	Int Arch Allergy Immunol	2001
Fujihashi K,	Peyer's patches are required for oral tolerance to proteins	Proc. Natl. Acad. Sci. USA	2001
Fujii K, Fujii	CD44 is the physiological trigger of Fas up-regulation on rheumatoid synovial cells.	J Immunol	2001
Fukunaga K,	Genetic polymorphisms of chemokine receptors CCR3 and CCR5 in Japanese and British asthmatics	Eur. Respir. J	2001
Goto D, Nak	Interaction between Smad anchor for receptor activation and Smad3 is not essential for TGF-beta/Smad3-mediated signaling	Biochem Biophys Res Commun	2001
Goto M, Har	Intra-articular injection of hyaluronate (SI-6601D) improves joint pain and synovial fluid prostaglandin E2 levels in rheumatoid arthritis: a multicenter clinical trial	Clin Exp Rheumatol	2001
Hamasaki S,	Resistance of CD4-positive T lymphocytes to etoposide-induced apoptosis mediated by upregulation of Bcl-xL expression in patients with HTLV-I-associated myelopathy	J Neuroimmunol	2001
Haruta K, Ka	Effect of immune complexes in serum from patients with rheumatoid vasculitis on the expression of cell adhesion molecules on polymorphonuclear cells	Clin Exp Rheumatol	2001
Hashimoto Y	Novel immunosuppressive effect of FK506 by augmentation of T cell apoptosis.	Clin Exp Immunol	2001
Hirai Y, Kaw	Effects of nitric oxide on matrix metalloproteinase-2 production by rheumatoid synovial cells	Life Sci	2001
Hirose K, Iw	MgcRacGAP is involved in cytokinesis through associating with mitotic spindle and midbody	J Biol Chem	2001
Honda S, Ka	Expression of membrane-type 1 matrix metalloproteinase in rheumatoid synovial cells.	Clin Exp Immunol	2001
Horikawa K,	Essential role of Stat5 for IL-5-dependent IgH switch recombination in mouse B cells.	J Immunol	2001
Iikura Y, Miur	Efficacy of pranlukast in childhood asthma	Clinical and Experimental Gastroenterology.	2001
Inoue N, Wat	Restricted VH gene usage in lamina propria B cells that produced anticolon antibody from patients with ulcerative colitis	Gastroenterology.	2001
K. Fukunaga	Single nucleotide polymorphism of human platelet-activating factor receptor impairs G-protein activation	J Biol Chem	2001
Kagami S, N	Stat5a regulates T helper cell differentiation by several distinct mechanisms.	Blood	2001
Kameda H,	Expression of Gab1 lacking the Pleckstrin Homology domain is associated with neoplastic progression	Mol Cell Biol	2001
Kameda H, H	Identification of the EGFR-Gab1-SHP-2 complex formation and its functional loss during neoplastic cell progression	Cell Growth Differ	2001
Kaminuma O	Dynamics of antigen-specific helper T cells at the initiation of airway eosinophilic inflammation	Eur J Immunol	2001
Kanai T, Wat	Macrophage-derived IL-18 mediated intestinal inflammation in the murine model of Crohn's disease	Gastroenterology.	2001
Kasai M, Kur	T cell vaccination eliminates antigen-specific T cells and prevents antigen-induced eosinophil recruitment into the tissue	Int Arch Allergy Immunol	2001
Kawagishi Y,	Clinical significance of measurement of urinary leukotriene E4 in asthmatic patients without attack	Allergy	2001
Kawahara Y,	MR assessment of meniscal movement during knee flexion: correlation with the severity of cartilage abnormality in the femorotibial joint	J Comput Assist Tomogr	2001
Kawasaki A,	Presence of four major haplotypes in human BCMA gene: Lack of association with systemic lupus erythematosus and rheumatoid arthritis	Genes Immun	2001
Kawasaki H,	c-Fos/ activator protein-1 transactivates wee 1 kinase at G1/S to inhibit premature mitosis in antigen-specific Th1 cell	EMBO J	2001
Kenji Hayash	Synovial Stromal Cells from Rheumatoid Arthritis Patients Attract Monocytes by Producing MCP-1 and IL-8	Arthritis Research	2001
Kim J-K, Ta	Influence of enterotoxin on mucosal intranet: selective inhibition of extrathymic T cell development in intestinal intraepithelial lymphocytes by oral exposure to heat-	Eur. J. Immunol	2001
Kojo S, Adad	Dysfunction of T cell receptor AV24AJ18+, BV11+ double-negative regulatory natural killer T cells in autoimmune diseases	Arthritis Rheum	2001
Liu Y, Tamu	Effect of whole-body x-irradiation on antigen-induced airway response in sensitized guinea pigs	Eur Respir J	2001

Matsumoto	Comparative study of fat-suppressed Gd-enhanced MRI of hands in the early stage of rheumatoid arthritis (RA) and non-RA	Mod Rheumatol	2001
Migita K, Ka	Nitric oxide protects cultured rheumatoid synovial cells from Fas-induced apoptosis by inhibiting caspase-3	Immunology	2001
Migita K, Egi	FK 506-mediated T-cell apoptosis induction.	Transplant Proc.	2001
Migita K, Ka	Mixed Connective Tissue Disease Associated with von Recklinghausen's Neurofibromatosis	Internal Med	2001
Migita K, Ka	Regulation of rheumatoid synovioocyte proliferation by endogenous p53 induction.	Clin Exp Immunol	2001
Migita K, Ya	Nitric oxide protects cultured rheumatoid synovial cells from Fas-induced apoptosis by inhibiting caspase-3	Immunology	2001
Migita K, Ya	Impaired degradation of serum amyloid A (SAA) protein by cytokine-stimulated monocytes	Clin Exp Immunol	2001
Mita H, Endo	Possible involvement of mast-cell activation in aspirin provocation of aspirin-induced asthma	Allergy	2001
Mita H, Hase	Levels of cysteinyl leukotriene receptor mRNA in human peripheral leucocytes: significantly higher expression of cysteinyl leukotriene receptor 2 mRNA in	Clin Exp Allergy	2001
Miyamoto K,	Inhibitory effect of interleukin 3 on the early dependent of human B-lymphopoiesis	Br. J Haematol	2001
Mori A, Ikeda	IL-5 production by peripheral blood Th cells of adult asthma patients in response to Candida albicans allergen	Int Arch Allergy Immunol	2001
Nakamura H,	IL-4 differentially regulates eotaxin and MCP-4 in lung epithelium and circulating mononuclear cells	Am J Physiol Lung Cell Mol	2001
Nonomura Y,	Suppression of arthritis by forced expression of cyclin-dependent kinase inhibitor p21Cip1 gene into the joints	Int Immunol	2001
Ohkusa T, F	Improvement in atrophic gastritis and intestinal metaplasia in patients from whom Helicobacter pylori was eradicated	Ann Int Med.	2001
Saito H, Aki	Effect of emedastine difumarate on CC chemokine-elicited eosinophil migration.	Int Arch Allergy Immunol	2001
Sakurai D, Y	Expression of ID family genes in the synovia from patients with rheumatoid arthritis.	Biochem Biophys Res Commun	2001
Sawada T, W	Colon cancer cell adhesion to endothelial E-selectin inhibits detachment of endothelial cells through activation of beta(1)-integrin	Biochem Biophys Res Commun	2001
Sera N, Kaw	Fas/FasL mediated apoptosis of thyrocytes in Graves' disease.	Clin Exp Immunol	2001
Setoguchi K,	Peroxisome proliferator-activated receptor- γ haploinsufficiency enhances B cell proliferative responses and exacerbates experimentally induced arthritis	J Clin Invest.	2001
Shibatomi K,	A Novel Role for Interleukin-18 in Human Natural Killer Cell Death.	Arthritis Rheum	2001
Shiozawa K,	Alternatively-spliced EDA-containing fibronectin in synovial fluid as a predictor of rheumatoid joint destruction	Rheumatology	2001
Shirota H, S	Novel roles of CpG oligodeoxynucleotides as a leader for the sampling and presentation of CpG-tagged antigen by dendritic cells	J Immunol	2001
Simizu M, M	A role of stem cell factor and c-kit signaling for the organogenesis of intestine : regulation of fetal intestinal epithelial cell adhesion to fibronectin	Exp. Cell Res.	2001
Suto A, Nak	Role of CD4 ⁺ CD25 ⁺ regulatory T cells in T helper 2 cell-mediated allergic inflammation in the airways	Am J Respir Crit Care Med	2001
Takabe W,	Anti-atherogenic antioxidants regulate the expression and function of proteasome - type subunits in human endothelial cells	J. Biol. Chem.	2001
Takahashi T	A new locus for a dominant form of multinodular goiter on 3q23.1-q26.3	Biochem Biophys Res Commun	2001
Tamura N, K	Soluble CD154 in rheumatoid arthritis: elevated plasma levels in cases with vasculitis.	Ann Rheum Dis.	2001
Tanaka Y	The role of chemokines and adhesion molecules in the pathogenesis of rheumatoid arthritis	Drugs Today	2001
Terui T, San	TGF- β -producing CD4 ⁺ mediastinal lymph node cells obtained from mice tracheally tolerized to ovalbumin (OVA) suppress both Th1- and Th2-induced cutaneous	J Immunol	2001
Toshihiro Na	Chemokines Regulate IL-6 and IL-8 Production by Fibroblast-like Synovioocytes from Patients with Rheumatoid Arthritis	Journal of Immunology	2001
Uchida Y, Ku	Increase of dendritic cells type 2 (DC2) by altered response to interleukin-4 in atopic patients	J Allergy Clin Immunol	2001
Urayama S,	New disease-modifying antirheumatic drug 2-acetylthiomethyl-4-(4-methylphenyl)-4-oxobutanoic acid (KE-298) selectively augments activation-induced T cell death	J Lab Clin Med	2001
Yamada R,	Association between a single-nucleotide polymorphism in the promoter of the human interleukin-3 gene and rheumatoid arthritis in Japanese patients, and maximum-likelihood estimation of combinatorial effect that two genetic loci have on	Am J Hum Genet.	2001
Yamamoto K	T cells and autoimmune diseases.	Allergy International	2001
Yamasaki S,	Importance of NF- κ B in rheumatoid synovial tissues: in situ NF- κ B expression and in vitro study using cultured synovial cells	Ann Rheum Dis	2001

免アレ

Yoshida N, A	Interleukin (IL)-4/IL-9 and exogenous IL-16 induce IL-16 production by BEAS-2B cells: a bronchial epithelial cell line	Cell Immunol	2001
Matsuura, H	Phosphorylation-dependent scaffolding role of JSAP1/JIP3 in the ASK1-JNK signaling pathway: a new mode of regulation of the MAP kinase cascade	J. Biol. Chem.	2002
Abe T, Take	Rheumatoid Arthritis and tumor necrosis factor alpha.	Auto-immunity	2002
Amagai M, Y	Staphylococcal exfoliative toxin B specifically cleaves desmoglein 1	J Invest Dermatol	2002
Arima K, Shi	Upregulation of IL-13 concentration in vivo by the IL13 variant associated with bronchial asthma	J Allergy Clin Immunol	2002
Arima M, Fu	A putative silencer element in the IL-5 gene recognized by Bc16.	J Immunol	2002
Bottini N, H	IL-4 receptor alpha chain genetic polymorphism and total IgE levels in the English population: two-locus haplotypes are more informative than individual SNPs	Clin Genet	2002
Cheng G, Ar	Anti-interleukin-9 antibody treatment inhibits airway inflammation and hyperreactivity in mouse asthma model	Am J Respir Crit Med	2002
Eiichi Tanak	Adverse effects of sulfasalazine in patients with rheumatoid arthritis are associated with diplotype configuration at the N-acetyltransferase 2 gene	Journal of Rheumatology	2002
Fujimoto T,	Up-regulation of interleukin-12 receptor expression in peripheral blood mononuclear cells of patients with HTLV-I-associated myelopathy/tropical spastic paraparesis	J Neurol Sci	2002
Fukuyama S	NALT organogenesis is independent of the IL-7R, LT α 1b2/LTbR and NIK signaling pathways but does require the Id2 gene and CD3 ⁺ CD4 ⁺ CD45 ⁺ cells.	Immunity	2002
Gilot, D., Loy	Liver protection from apoptosis requires both blockage of initiator caspase activities and inhibition of ASK1/JNK pathway via glutathione S-transferase regulation	J. Biol. Chem.	2002
Hanakawa Y	Differential effects of desmoglein 1 and desmoglein 3 on desmosome formation	J Invest Dermatol	2002
Hanakawa Y	Molecular mechanisms of blister formation in bullous impetigo and staphylococcal scalded skin syndrome	J Clin Invest.	2002
Hattori N, K	Interferon-gamma, a strong suppressor of cell proliferation, induces upregulation of keratin K6, one of the inflammatory- and proliferation-associated keratins	J Invest Dermatol	2002
Higashi N, T	A comparative study of eicosanoid concentration in sputum and urine in patients with aspirin-intolerant asthma	Clin Exp Allergy	2002
Inoshita, S.,	Phosphorylation and Inactivation of Mcl-1 by c-Jun N-terminal Kinase (JNK) in response to oxidative stress	J. Biol. Chem.	2002
Inoue S, Ino	Mutation Analysis of PKD1 in Japanese Autosomal Dominant Polycystic Kidney Disease (ADPKD) patients	Human Mutation	2002
Ishikawa H,	Amyloid a protein amyloidosis in a patient with plasma cell dyscrasia.	Intern Med.	2002
Izuhara K, A	IL-4 and IL-13 : Their Pathological Roles in Allergic Diseases and their Potential in Developing New Therapies	Current Drug Targets-	2002
Jibiki, I, Has	Apoptosis signal-regulating kinase 1-mediated signaling pathway regulates nitric oxide-induced activator protein-1 activation in human bronchial epithelial cells	Am. J. Respir. Cri. Care Med	2002
K. Asano, T.	Leukotriene C4 synthase gene A(-444)C polymorphism and clinical response to a Cys-LT1 antagonist pranlukast in Japanese patients with moderate asthma	Pharmacogenetics	2002
Kamachi M,	Regulation of apoptotic cell death by cytokines in a human salivary gland cell line: Distinct and synergistic mechanisms in apoptosis induced by tumor necrosis factor α and interferon γ	J Lab Clin Med	2002
Kambara C,	Increased sialyl Lewis(x) antigen-positive cells mediated by HTLV-1 infection in peripheral blood CD4(+) T lymphocytes in patients with HTLV-1-associated	J Neuroimmunol	2002
Kawagishi Y,	Leukotriene C4 synthase promoter polymorphism in Japanese patients with aspirin-induced asthma	J Allergy Clin Immunol	2002
Kawahata K,	Peripheral tolerance to a nuclear autoantigen: dendritic cells expressing a nuclear autoantigen lead to persistent anergic state of CD4 ⁺ autoreactive T cells after	J Immunol.	2002
Kawahata K,	Generation of CD4 ⁺ CD25 ⁺ regulatory T cells from autoreactive T cells simultaneously with their negative selection in the thymus and from nonautoreactive T cells by endogenous TCR expression.	J Immunol.	2002
Kawakami A	Modulation of the expression of membrane-bound CD54 (mCD54) and soluble form of CD54 (sCD54) in endothelial cells by glucosyl transferase inhibitor: possible role of ceramide for the shedding of mCD54.	Biochem Biophys Res Commun	2002
Kawasaki A,	Analysis on the association of human BLYS (BAFF, TNFSF13B) polymorphisms with systemic lupus erythematosus and rheumatoid arthritis	Genes Immun	2002
Kobayashi M	BP180 ELISA using bacterial recombinant NC16a protein as a diagnostic and monitoring tool for bullous pemphigoid	J Dermatol Sci	2002
Komai K, Ok	Alternative splicing variants of the human DBL (MCF-2) proto-oncogene.	Biochem Biophys Res Commun	2002
Komatsuzaw	Identification of six major outer membrane proteins from Actinobacillus actinomycetemcomitans	Gene	2002
Komatsuzaw	Increased glycan chain length distribution and decreased susceptibility to moenomycin in a vancomycin-resistant Staphylococcus aureus mutant. Antimicrob	Chemother	2002
Kono H, Suz	Spatial raft coalescence represents an initial step in Fc γ bR signaling.	J Immunol.	2002

免アレ

Kunisawa J,	Lack of antigen-specific immune responses in anti-IL-7a antibody-treated Peyer's patch-null mice following intestinal immunization with microencapsulated antigen	Eur. J. Immunol.	2002
Kuranaga, E,	Reaper-mediated inhibition of DIAP1-induced DTRAF1 degradation results in activation of JNK in <i>Drosophila</i>	Nat. Cell Biol.	2002
Kuroda T, Ts	Comparison of gastroduodenal, renal and abdominal fat biopsies for diagnosing amyloidosis in rheumatoid arthritis	Clin Rheumatol	2002
Kuroki K, Ts	Polymorphisms of human CD19 gene: Possible association with susceptibility to systemic lupus erythematosus in Japanese	Genes Immun	2002
Kweon M-N	Development of antigen-induced enterocolitis in SCID mice reconstituted with spleen-derived memory type CD4 ⁺ CD45RB ⁺ T cells	Gut	2002
Kweon M-N	A non-toxic chimeric enterotoxin adjuvant induces protective immunity in both mucosal and systemic compartments with reduced IgE Ab	J. Infect. Dis.	2002
Kyogoku C,	Studies on the association of Fcγ receptor IIA, IIB, IIIA and IIIB polymorphisms with rheumatoid arthritis in Japanese: Evidence for a genetic interaction between HLA-DRB1 and FCGR3A	Genes Immun	2002
Matsui K, Yu	Identification of an alternative splicing variant of cathepsin C/dipeptidyl-peptidase I	Gene	2002
Matsuzawa,	Physiological roles of ASK1-mediated signal transduction in oxidative stress- and endoplasmic reticulum stress-induced apoptosis: advanced findings from ASK1 knockout mice	Antioxid. Redox Signal	2002
Migita K, Ya	The role of peroxynitrite in cyclooxygenase-2 expression of rheumatoid synovium.	Clin Exp Rheumatol	2002
Migita K, Ya	The role of peroxynitrite in cyclooxygenase-2 expression of rheumatoid synovium.	Clin Exp Rheumatol	2002
Mita H, Hase	Characterization of PGE2 receptor subtypes in human eosinophils.	J Allergy Clin Immunol	2002
Nagayama Y	A novel murine model of Graves' hyperthyroidism with intramuscular injection of adenovirus expressing the thyrotropin receptor	J Immunol	2002
Nakajima A,	Gene expression profile after peroxisome proliferator activator receptor-γ ligand administration in dextran sodium sulfate mice	J Gastroenterol.	2002
Nakao A, Sa	Expression of Smad7 in bronchial epithelial cells is inversely correlated to basement membrane thickness and airway hyperresponsiveness in patients with asthma	J Allergy Clin Immunol	2002
Nishitoh, H.,	ASK1 is essential for endoplasmic reticulum stress-induced neuronal cell death triggered by expanded polyglutamine repeats	Genes Dev.,	2002
Ogasawara,	Characterization of mouse cysteinyl leukotriene receptors; mCysLT1 and mCysLT2. Differential pharmacological properties and tissue distribution	J. Biol. Chem.	2002
Ogawa K, Ak	Transient contribution of mast cells to pulmonary eosinophilia but not to hyperresponsiveness	Clin Exp Allergy	2002
Okamoto R,	Damaged epithelia regenerated by bone marrow-derived cells in the human gastrointestinal tract	Nature Med.	2002
Okuda Y, Ta	Development of colitis in STAT6-deficient TCRα ^{-/-} mice : A potential of STAT6-independent IL-4 signaling for the generation of Th2-biased pathologic CD4 ⁺ bbT cells	Am. J. Pathol.	2002
Ota T, Abura	Targets of transcriptional regulation by two distinct type I receptors for transforming growth factor-β in human umbilical vein endothelial cells	J Cell Physiol.	2002
Oyadomari S	Targeted disruption of The CHOP gene protects mice against ER stress-induced diabetes	J Clin Invest	2002
Pang M, Ts	Defective expression and tyrosine phosphorylation of the T cell receptor zeta chain in peripheral blood T cells from systemic lupus erythematosus patients	Clin Exp Immunol	2002
Saeki, K, Ko	Oxidation-triggered c-Jun N-terminal kinase (JNK) and p38 mitogen-activated protein (MAP) kinase pathways for apoptosis in human leukaemic cells stimulated by epigallocatechin-3-gallate (EGCG): a distinct pathway from those of chemically induced and receptor-mediated apoptosis.	Biochem. J.	2002
Sagara H, O	Activation of TGF-β/Smad2 signaling is associated with airway remodeling in asthma	J Allergy Clin Immunol	2002
Saiura A, Ab	Detection of an up-regulation of a group of chemokine genes in murine cardiac allograft in the absence of interferon-γ by means of DNA microarray	Transplantation.	2002
Sarol LC, Im	Inhibitory effects of IFN-γ on HIV-1 replication in latently infected cells.	Biochem Biophys Res Commun	2002
Sasazuki T,	Identification of a novel transcriptional activator, BSAC, by a functional cloning to inhibit tumor necrosis factor-induced cell death	J Biol Chem.	2002
Sayama K, Y	Phosphatidylinositol 3 kinase is a key regulator of early phase differentiation in keratinocytes	J Biol Chem	2002
Shirota H, S	B cells capturing antigen conjugated with CpG oligodeoxynucleotides induce Th1 cells by elaborating IL-12	J Immunol	2002
Suto A, Nak	Interleukin-21 prevents antigen-induced IgE production by inhibiting germline Cε transcription of IL-4-stimulated B cells	Blood	2002
Suto A, Nak	CD4 ⁺ CD25 ⁺ T cell development is regulated by at least two distinct mechanisms.	Blood	2002
Suzuki K, Na	Proteolytic processing of Stat6 signaling in mast cells as a negative regulatory mechanism	J Exp. Med	2002