著者名(ልዲ <u>ት</u> ነቦ	雑誌名	年·
	Apotosis induced by in vitro infection with simian/human immunodeficiency chimeric virus in macague and human PBMC.	AIDS Res. Hum.	2001
Ikegami,	The expression of prostaglandin E receptors EP2 and EP4 and their different regulation by licopolysaccharide in C3H/HeN peritoneal macrophages.	J. Immunol.	2001
Ikegawa,	Elevated plasma stromal cell-derived factor 1 protein level in the progression of HIV type 1 infection/AIDS	AIDS Research and Human	2001
Inaba Y,	Plasma thrombin- antithrombin III complex is associated with the severity of experimental autoimmune encephalomyelitis.	J Neurol Sci.	2001
Inada, H	Keratin attenuates tumor necrosis factor-induced cytotoxicity through association with TRADD.	J. Cell Biol.	2001
Inikoshi	Molecular cloning of actinohivin, a novel anti-HIV protein feom an actinomycete, and its expression in Escherichia coli	Biochem. Biophys. Res. Commun.	2001
Inoue I,	The ligands/activators for peroxisome proliferator—activated receptor a (PPARa) and PPARg increase Cu2+,Zn2+—superoxide dismutase (CuZn-SOD) and decrease p22phox message expressions in primary endothelial cells.	Metabolism	2001
Inoue K,	Clostridium botulinum type A HA positive progenitor toxin (HA ⁺ –PTX) binds to oligosaccharides containing Galb1–4GlcNAc through one subcomponent of HA (HA1).	Microbiol	2001
Inoue, Y	Reactivation of liver— specific gene expression in an immortalized human hepatocyte cell line by introduction of the human HNF4+2 gene.	Int. J. Mol. Med.	2001
Isaka, 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
Ishii K., a	Role of vaccinia virus A20R protein in DNA replication: Construction and characterization of temperature-sensitive mutants	J. Virol.	2001
Ishii, Y.,	Regulation of SulA cleavage by Lon protease at the C-terminal end amino acid,	Biochem. J.	2001
Ishikawa	Immunolocalization of hepatocyte growth factor and its receptor (c-Met) during mouse liver development	Histochem Cell Biol	2001
Isshiki, K	Aurantiamide acetate, a selective cathepsin inhibitor, produced by Aspergillus peincilloides.	Biosci. Biotechnol. Biochem	2001 ·
Iwai-Kar	Activation of Lectin-Like Oxidized Low-Density Lipoprotein Receptor-1 Induces Apoptosis in Cultured Neonatal Rat Cardiac Myocytes	Circulation	2001
Iwamoto	Outbreak of Ebola hemorrhagic fever _ Uganda, August 2000 - January 2001.	Morbid. Mortal. Weekly Report	2001
ľwanami	Role of natural killer cells in resistance against Friend retrovirus-induced leukemia.	J. Virol.	2001
Iwashita	Gene organization of bovine BCNT that contains a portion corresponding to an endonuclease domain derived from an RTE-1(Bov-B LINE), non LTR retrotransposable element: duplication of an intramolecular repeat unit downstream of	Gene	2001
Izutani, \	The trimannosyl cores of N-glycans are important for the procoagulant pretease- inhibitory activity of urinary protein C inhibitor	Thromb. Res.	2001
Jun-ichi	Duplication of the Primary Encapsidation and Dimer Linkage Region of HIV-1 RNA Results in the Appearance of Monomeric RNA in Virus Particles	J. Virol,	2001
K. Gotol	Increase of R5 HIV-1 Infection and CCR5 Expression in T cells Treated with High Concentration of CXCR4 Antagonists and SDF-1	J. Infecti, chemotherapy	2001
K. Ito, K.	Development of bioluminescent assay for pyruvate phosphate dikinase and its application to bioluminescent enzyme immunoassay	Bioluminescence	2001
K. Kanba	Biological and Genetic Characterization of a Human Immunodeficiency Virus Strain Resistant to CXCR4 Antagonist T134	Aids Res. Human Retroviruses	2001
K. Sekin	Augmentation of death ligand-induced apoptosis by aminopeptidase inhibitors in human solid tumor cell lines	Int. J. Cancer	2001
K. Suzul	Neutrophil functions of patients with vasculitis related to MPO-ANCA.	International	2001
K. Tanal	Rational Design of Fluorescein-based Fluorescence ProbesMechanism-based Design of a Maximum Fluorescence Probe for Singlet Oxygen-	J. Am. Chem.	2001
Kagawa,	Gene therapy by mitochondrial transfer.	Adv. Drug Deliv. Rev.	2001
Kakahi, I	Capillary electrophoresis of sialic acid-containing glycoprotein. Effect of heterogeneity of carbohydrate chains on glycoform separation using alpha1-acid	Anal. Chem.	2001
Kakutan	Accumulation of LOX-1 ligand in plasma and atherosclerotic lesions of Watanabe heritable hyperlipidemic rabbits: Identification by a novel enzyme immunoassay.	Biochem Biophys Res Commun.	2001
Kametar	presenilin-1 mimics the effect of the mutant presenilin-1 on the processing	J.Neurol.Sci.	2001
Kano, Y.	In vitro cytotoxic effects of a tyrosine kinase inhibitor STI571 in combination with antileukemic agents.	Blood	2001
Kashima	Critical role of cAMP-GEFII-Rim2 complex in incretin-potentiated insulin secretion.	J. Biol. Chem.	2001
Katahira	Effects of alpha1-adrenoceptor blockade on canine ischemia/reperfusion-induced arrhythmias	Asia Pacific J Pharmacol	2001

	<u></u> ቃፈት/ኮ/	雑誌名	年
Kato H,	Mechanism of amelioration of insulin resistance by b-3-adrenoceptor agonist AJ-9677 in KK-Av/Ta obese diabetic mice.	Diabetes	2001
Katsuma	Molecular monitoring of bleomycin-induced pulmonary fibrosis by cDNA microarray-bassed gene expression profiling	Biochem. Biophys. Res. Commun.	2001
Katsuma	Genome medicine promised by microarray technology	Expert Rev. Mol.	2001
	Molecular monitoring of bleomycin-induced pulmonary fibrosis by cDNA microarray- based gene expression profiling.	Biochem Biophys Res Commun	2001
Katsuma	Genomic analysis of a mouse model of immunoglobulin A nephropathy reveals an enhanced PDGF-FDG5 cascade	Pharmacogenomic	2001
	The protease-activated receptor-2 agonist induces gastric mucus secretion and mucosal cytoprotection; roles of endogeneous calcitonin gene-related peotide and	J. Clin. Invest.	2001
Kawane	Requirement of DNase II for definitive erythropolesis in the mouse fetal liver	Science	2001
• • •	Purification of Phosphatidylglycerophosphate Synthase from Chinese Hamster Ovary Cells	Biochem. J.	2001
	Gln22 of mouse MD-2 is essential for species-specific LPS-mimetic action of Taxol.	J. Immunol.	2001
	Molecular basis for innate recognition of microbial components: Review.	Jpn. J. Infect. Dis.	2001
	A quintuple deglycosylation mutant of SIVmac239 in rhesus macaques. Robust primary replication, tightly contained chronic infection and elicitation of potent immunity against the parental wild type strain.	J. Virol	2001
Kikuchi I	Association of adhesion molecule PECAM-1/CD31 polymorphism with susceptibility to cerebral malaria in Theis	Parasitol. Int	2001
	Roles of chromosomal and episomal dinB genes encoding DNA pol IV in targeted and untargeted mutagenesis in Escherichia coli	Mol. Genet. Genomics	2001
	Fluorometric determination of mucin-type glycoproteins gy galactose oxidase- neroxidase methods	Anal. Biochem.,	2001
	infected monocytoid cells by mycobacterial infection	APMIS.	2001
	TNF-alpha-mediated activation of HIV-1 LTR in monocytoid cells by mycobacteria.	FEMS Immunol Med Microbiol	2001
	Solid-phase synthesis of peptides having difficult sequences: Synthesis of peptides related to HIV-V3 region for immunological studies	Peptide Science.	2001
	Isolation of an androgen-inducible novel lipocalin gene, Arg1, from androgen- dependent mouse mammary Shionogi carcinoma cells	J Steroid Biochem Mol Biol	2001
	Cisplatin-induced vomiting depends on cirdian timing	Chronobiol Int	2001
	Predominance fo genotype A HBV in HBV-HIV-1 dually positive population as compared to HIV-1-negative counterpart in Japan.	J. Med. Virol.	2001
	Progesterone Inhibits Apolipoprotein-mediated cellular lipid release: A putative mechanism for the decrease of HDI	Biochim. Biophys. Acta	2001
Komuro,	Human alveoliar macrophages and granulocyte-macrophage colony-stimulating factor-induced monocyte-derived macrophages are resistant to H2O2 via their high vassal and inducible levels of catalase activity.	J. Biol. Chem.	2001
Komuro,	Human alveolar macrophages and GM-CSF-induced monocyte-derived macrophages are resistant to H2O2 via their high basal- and inducible-levels of catalase activity.	J. Biol. Chem.	2001
Koriyam	Free radical-mediated tolbutamide desensitization of K+ATP channels in rat	Endocr J.	2001
	Knockout of mouse b1,4-galactosyltransferase-1 gene results in a dramatic shift of outer chain moieties of N-glycans from type 2 to type 1 chains in hepatic membrane and plasma glycoproteins.	Biochem J.	2001
Kouji MA	Adenovirus-mediated MUC1 gene transduction into human blood-derived dendritic cells	J. Immunotherapy	2001
Kouroku	Polyglutamine aggregates stimulate ER stress signals and caspase-12 activation.	Human Mol. Genet	2001
Kozyrev	Construction of SIV/HIV-1 chimeric viruses having the IL-5 gene and determination of their ability to repricate and produce IL-5	Arch. Virol.	2001
Kozyrev	Characterization of less pathogenic infectious molecular clones derived from acute- pathogenic SHIV-89.6P stock virus	Virology	2001
Kuge O,	Enhancement of transport-dependent decarboxylation of phosphatidylserine by S100B protein in permeabilized Chinese hamster overy Cells	J. Biol. Chem	2001
Kumai T	Tyrosine hydroxylase antisense gene therapy causes hypotensive effects in the spontaneously hypertensive rats	J Hypertens	2001
Kumator	Human T-cell leukemia virus type I oncoprotein Tax represses Smad-dependent trans	Blood	2001
Kunisaw	Pharmacotherapy by intracellular delivery of drugs using fusogenic liposomes: application to vaccine development	Adv. Drug Del. Rev	2001

	タイトル	雑誌名	年
Kunisaw	Sendai virus fusion protein-mediates simultaneous induction of MHC class I/II- dependent mucosal and systemic immune responses via the nasopharyngeal- associated lymphoreticular tissue immune system	J. Immunol.	2001
Kusagaw	Isolation and characterization of a full-length molecular DNA clone of ghanaian HIV type 1 intersubtype A/G recombinant CRF02_AG, which is replication competent in a restricted host range	AIDS Res. Hum Retroviruses	2001
	Efflux transport systems for drugs at the blood-brain barrier and blood-cerebrospinal fluid barrier (Part 1.2)	Drug Discov. Todav	2001
Kusuhar	Efflux transport systems for drugs at the blood-brain barrier and blood-cerebrospinal fluid barrier (Part 1)	Drug Discov. Todav	2001
	Efflux transport systems for drugs at the blood-brain barrier and blood-cerebrospinal fluid barrier (Part 2)	Drug Discov. Todav	2001
	Chimeric simian and human immunodeficiency virus for development of an anti-HIV-1 live attenuated vaccine	Trends Microbiol.	2001
	Cytokine kinetics in the plasma of monkeys infected with pathogenic and non- pathogenic simian and human immunodeficiency chimeric viruses at an early stage of	Microbiol. Immunol	2001
	The severity of hepatic lesion after intraperitoneal JHMV infection in IFN-gamma deficient mice is parallel to viral replication in hepatocytes in vitro.	_	2001
Kyuwa, S	mice is parallel to viral replication in hepatocytes in vitro		
	Contribution of accumulated Gag and protease mutations towards recovery of the fitness and the virus particle formation in the protease inhibitor -resistant HIV-1 with	Antiviral Therapy	2001
Lin KH,		J Med Virol	2001
,	Determination of Catecholamines and their 3-O-Methyl Metabolites in Mouse Plasma Inhibition of cytochrome C release in Fas-mediated signaling pathway by hepatitis C	er	2001
	viral proteins in transgenic mice liver Entamoeba invadans: Enhancement of excystation and metacystic development by	J.Biol. Chem Exp Parasitol	2001
	cytochalasin D Ihhibition of encystation of Entamoeba invadens by wortmannin.	Exp Parasitol	2001
	Spiruchostatins A and B, novel gene expression-enhancing substances produced by	Tetrahedron	2001
	Pseudomonas sp Phoenistatin, a new gene expression-enhancing substance produced by Acremonium	Letters J. Antibiotics	2001
Matano	fusigerum Rapid appearance of secondary immune responses and protection from acute CD4 depletion after a highly pathogenic immunodeficiency virus challenge in macaques	J. Virol.	2001
Matsuda		Analyst	2001
Matsuda	liquid chromatography Inhibition of cloned human cardiac Kv1.5 potassium channel current by a novel antiarrythmic agent. NIP-142	Life Sci.	2001
Matsui,S	U73122 inhibits the dephosphorylation and translocation of cofilin in activated	Cell. Signalling	2001
Matsuna	Glycated high-density lipoprotein induces apoptosis of endothelial cells via a mitochondrial dysfunction	Biochem Biophys Res Commun	2001
Matsuna	Modulation of reactive oxygen species in endothelial cells by peroxynitrite-treated lipoproteins.	J Biochem (Tokyo)	2001
	modified maize	J.Food Hyg.Soc. Japan	2001
	Characterization of Pseudotype VSV Possessing HCV Envelope Proteins.	Virology	2001
	Genomic structure and chromosomal localization of the gene encoding TRAX,	J. Hum. Genet.	2001
:	Recombinant adeno-associated virus vector-transduced vascular endothelial cells express the thrombomodulin transgene under the regulation of enhanced plasminogen activator inhibitor-1 promoter.	Gene Ther	2001
	A cyclic dodecapeptide-multiple-antigen-peptide-conjugate from undecapeptidyl arch (from Arg168 to Cys178) of extracellular loop2 in CCR5 as a novel HIV-1 vaccine	J. Virol.	2001
	Down-regulation of N-myristoyl transferase expression in human T-cell line CEM by human immunodeficiency virus type-1 infection.	FEBS Lett.	2001
	Evidence as a HIV-1 self-defense vaccine of cyclic chimericdodecapeptide warped from undecapeptidyl arch of extracellular loop 2 in both CCR5 and CXCR4.	Biochem. Biophys. Res. Commun	
Miura, T	Effect of 6-Hydroxydopamine on host resistance against Listeria monocytogenes infection.	Infect Immun.	2001
Miyazaki	Spontaneous and flow-induced Ca2+ transients in retracted regions in endothelial cells	Biochem. Biophys. Res. Commun.	2001

自由有《	タイトル・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・	雑誌名	年。
Miyazato	Identification of myelodysplastic syndrome-specific genes by DNA microarray analysis	Di i	343.0
	with purified hematopoietic stem cell fraction		2001
	Effect of chronic stress on cholinergic transmission in rat hippocampus.	Brain Res.	2001
	TNF-alpha-induced cell death in immunodeficiency virus-infected cells is mediated by the caspase cascade.	Virology	2001
Mizuta k	Colectomy for uncontrolled hemorrhagic cecal ulcers due to primary cytomegalovirus infection in living-related liver transplantation.	Medicine of the Americas	2001
Mochida	Interleukin-10 Contributes Development of Macrophage Suppressor Activities by Macrophage Colony-Stimulating Factor, but not by Granulocyte-Macrophage Colony-Stimulating Factor.	Cell. Immunol.,	2001
	Induction of Tumour Necrosis Factor-α and Interleukin-6 in Mice in vivo and in Murine Peritoneal Macrophages and Human Whole Blood Cells in vitro by Micrococcus luteus Teichuronic Acids	J. Med. Microbiol.	2001
Morawie	Induction of the oxLDL receptor LOX-1 by endothelin-1 in human endothelial cells.	Biochem Biophys Res Commun	2001
	A quintuple deglycosylated mutant of SIV in rhesus macaques. Robust primary replication, tightly contained chronic infection and elicitation of potent immunity against the wild type strain.	J. Virol.	2001
Mori, M.,	Foam cells containing lipid droplets enriched with free colesterol by hyperlipidemic serum.	J. Lipid Res.	2001
	Functional characterization of rat organic anion transporter 2 in LLC-PK1 cells.	J. Pharmacol. Exp.	2001
Moshkin	Social behavior in male mice deficient in genes for interleukin-1.	Ther. Med. Immunolo	2001
	Effects of tacrolimus and cyclosporin A on peptide transporter PEPT1 in Caco-2 cells	Pharm Res,	2001
	Expression of peptide transporter following intestinal transplantation in the rat	J Surg Res,	2001
Muhama	Enhancement of Chondrogenic Differentiation of Human Articular Chondrocytes by Biodegradable Polymers	Tissue Engineering	2001
Muhamn	In vitro culture of human chondrocytes(1): A novel enhancement action of ferrous sulfate on the differentiation of human chondrocytes	Cytotechnology	2001
Mukae H	Clinicoradiologic features of pleuropulmonary Paragonimus westermani on Kyushu Island Japan	Chest	2001
Murakan	Roridin L, M and verrucarin M, new macrocycilc trichothecene group antitumor	J. Antibiotics	2001
	Expression of CYP2A6 in tumor cells augments cellular sensitivity to tegafur.	Jpn. J. Cancer	2001
	Lowering glucose concentrations increases cytosolic Ca2+ in orexin neurons of the	Res Neurosci. Lett	2001
	rat_lateral_hvoothalamus	Current Opinion in	2001
	The c-type lectin-like NK cell receptor Ly49A recognizes furface of MHC class I	Investigational Int. Immunol.	2001
N. Matsu	ligand composed of three domains The functional binding site for the c-type lectin-like NK cell receptor Ly49A spans	J. Exp. Med.	2001
N. Matsu	three domains of its MHC class Lligand The NK cell MHC class I receptor Ly49A detects mutations on H-2Dd inside and	J. Immunol.	2001
N. Muras	outside of the pentide binding groove Spider silk has an ice nucleation activity	Naturwissenschaft	2001
N.Okiyar	BF3-Methanol as a Cyclization/Cleavage/Conversion Reagent for Suppression of	en Anal.Chim.Acta.	2001
Nagase]	Amino Acid Recemization in Edman Sequencing and D/L-Configuration Determination Improvement of some pharmaceutical properties of DY-9760e by sulfobutyl ether of	International	2001
Nagase,	beta-cyclodextrin Redox-sensitive regulation of LOX-1 geneexpression in vascular endothelium.	Journal of Biochem Biophys	2001
Nakae, S	Interleukin-1 eta , but not interleukin-1 $lpha$, is required for T cell-dependent antibody	Res Commun. Immunology	2001
Nakae, S		J. Immunol.	2001
Nakae, Si	CD40L and OX40 on T cells. IL-1 α , but not IL-1 β , is required for contact-allergen-specific T cell activation	Int. Immunol.	2001
	during the sensitization phase in contact hypersensitivity. Discovery of a novel compound: insight into mechanisms for acrylamide-induced	Brain Res.	2001
Nakagaw			
Nakagaw Nakajima	axonopathy and Lecithinized copper zinc superoxide dismutase ameliorates ischemia-induced myocardial damage	Life Science	2001

	<u> </u>	雑誌名	年
Nakano	Surface-Linked Liposomal Antigen Induces IgE-Selective Unresponsiveness Regardless of the Lipid components of Liposomes	Bioconjugate Chemistry	2001
Nakao, A	Impact of tacrolimus and bone marrow augmentation on intestinal allograft survival and intragraft cytokine expression in rats	J Med	2001
Nakao, A	Orthotopic intestinal transplantation cuff method in rats using: A histopathological evaluation of the anastomosis	Microsurgery	2001
	Studies on transcriptional regulation of Cyp3a16 gene in mouse livers by application of direct DNA injection method	Biochem.Biophys. Res.Commun.	2001
	Efficient antigen gene transduction using Arg-Gly-Asp fiber-mutant adenovirus vectors can potentiate anti-tumor vaccine efficacy and maturation of murine	Cancer Res.	2001
Naoki O	Efficient gene delivery into dendritic cells by fiber-mutant adenovirus vectors.	Biochem. Biophys. Res. Commun.	2001
Naoya K	Efficient Gene Transfer by Fiber-Mutant Adenoviral Vectors Containing RGD Peptide	Biochim. Biophys.	2001
	Assignment of the SH3KBP1 to human chromosome band Xp22.1-p21.3 by in situ hybridization Cytogenet	Cell Genet	2001
Nishimar		Am. J. Physiol.	2001
Nishimu	Characterization of the Human Fc?RIIB Gene Promoter. Human Zinc-Finger Proteins (ZNF140 and ZNF91) that Bind to Different Regions Function as Transcription	Int. Immunol.	2001
Noguchi	Analysis of the spatial, temporal and tissue-specific transcription of gamma- sarcoglycan gene using a transgenic mouse	FEBS Letters	2001
	Amelioration of experimental autoimmune encephalomyelitis with	J Immunol.	2001
Norose,	Organ infectivity of Toxoplasma gondii in interferon-g knockout mice.	J. Parasitol.	2001
	Aryl hydrocarbon receptor-mediated suppression of expression of the low-molecular- weight prekiningen gene in mice	Biochem.Biophys. Res.Commun	2001
Obika, S	A 2',4'-Bridged nucleic acid containing 2-pyridone as a nucleobase: Efficient recognition of a C·G interruption by triplex formation with pyrimidine motif	Angew. Chem. Int. Ed	2001
Obika, S	2',4'-BNA bearing unnatural nucleobases; Toward the expansion of the target sequence of double-strand DNA in triplex formation	Nucleic Acids Res.	2001
Obika, S	Inhibition of ICAM-1 gene expression by antisense 2',4'-BNA oligonucleotides	Nucleic Acids Res. Suppl	2001
Obuchi i	Identification of MICA alleles with a long Leu-repeat in the transmembrane region and no cytoplasmic tail due to a frameshift deletion in exon 4	Tissue Antigens	2001
Ohara N	Recombinant BCG vaccines.	Vaccine.	2001
Ohata H	Physiological and pharmacological role of lysophosphatidic acid as modulator in mechanotransduction	Jpn. J. Pharmacol.	2001
Ohata, F	Visualization of elementary mechanosensitive Ca2+-influx events, Ca2+ spots, in	J. Physiol. (London)	2001
	Lysophosphatidic acid positively regulated the fluid flow-induced local Ca2+ influx in boying agric endothelial cells	Circ. Res.	2001
Ohba H,	An immunodominant neutralization epitope on the thumb subdomein of HIV-1 reverse transcriptase revealed by phase display antibodies	J. Gen. Virol.	2001
Ohki, K.,		Immunol. Cell Biol.	2001
Ohmine,		Oncogene	2001
Ohmori,	The Y-family of DNA polymerases	Molecular Cell	2001
	N-linked glycosylation at Asn-26 and Asn-114 of human MD-2 are required for Toll- like receptor-mediated activation of NF-kB by lipopolysaccharide.	J. Immunol.	2001
Ohta, M.	Selective glycopeptide mapping of erythropoietin by on-line high-performance liquid chromatography-electrospray ionization mass spectrometry	J. Chromatogr. A.	2001
Ohtani K	The membrane type collectin CL-P1 is a scavenger receptor on vascular endothelial cells	J. Biol. Chem.	2001
Okada N	Efficient antigen gene transduction using Arg-Gly-Asp fiber-mutant adenovirus vectors can potentiate anti-tumor vaccine efficacy and maturation of murine	Cancer Res.	2001
Okada N	Efficient gene delivery into dendritic cells by fiber-mutant adenovirus vectors.	Biochem. Biophys. Res. Commun.	2001
Okuma I	Analysis of the molecules involved in human T-cell leukemia virus type 1 entry by a vesicular stomatitis virus pseudotype hearing its envelope glycoproteins.	J.Gen. Virol.	2001
Okumura	Cholesteryl Ester Transfer Protein-Deficiency Causes Slow Egg Embryonation of Schistosoma japonicum	Biochem. Biophys. Res. Commun.	2001
0	An Anthelmintic Compound, Nafuredin, Shows Selective Inhibition of Complex I in	Proc. Natl, Acad.	2001
Officera,	Helminth Mitochondria	Sci. USA.	

著者名(タイトル	雑誌名	年
Otsuki,	Fanconi anemia protein, FANCA, associates with BRG1, a component of the human SWI/SNF complex	Hum. Mol. Genet.	2001
Pal E, Ta	Costimulation-dependent modulation of experimental autoimmune encephalomyelitis by ligand stimulation of V alpha 14 NK T cells	J Immunol.	2001
Peiper S	Unique monoclonal antibody recognizing the third extracellular loop of CXCR4 induces lymphocyte agglutination and enhances human immunodeficiency virus type 1-mediated syncytium formation and productive infection	J. Virol.	2001
Pigino, C	Presenilin 1 mutations reduce cytoskeletal association	J. Neurosci.	2001
	Asialoglycoprotein receptor deficiency in mice lacking the major receptor subunit: Obligate requirement of HL-1 for the stable expression of disomeric receptor	J. Biol. Chem.	2001
Ray Han	Emergence of new HIV-1 subtypes other than subtype C among antenatal women in Lusaka. Zambia	AIDS Res. & Human	2001
	Comparison of self-ligation mediated polymerase chain reaction and mixed-linker polymerase chain reaction in molecular epidemiology of tuberculosis	Kekkaku	2001
Ryusuke	Studies on the Biocompatibility of Biomaterials: Effect of Various Types of Biomaterial Microspheres. Proc. Fourth Pacific Rim Int. conf. On Advanced Materials and Processing (PRICM4)	The Japan Institute of metals	2001
	The inhibitory mechanism of gap junctional intercellular communication induced by nolvethylene and the restorative effects by surface modification with various proteins.	J. Biomed Mater Research	2001
Ryusuke	Studies on in vitro evaluation for the biocompatibility of various biomaterials: Inhibitory activity of various kinds of polymer microspheres on metabolic cooperation	J. Biomed Mater	2001
S. Oishi,	Stereoselective synthesis of a set of two functionalized (E)-alkene dipeptide isosteres of L-amino acid-L Glu and L-amino acid-D-Glu.	J. Chem. Soc., Perkin Trans I	2001
	Usefulness of Kohlraush-Williams-Watts Stretched Exponential Function to Describe Protein Aggregation in Lyophilized Formulations and Temperature Dependence Near the Glass Transition Temperature.	Pharm. Res.	2001
	U73122 inhibits the dephosphorylation and translocation of cofilin in activated	Cell. Signalling	2001
	Role of C-terminal region of HA-33 component of botulinum toxin in hemagglutination.	Biophysic Res	2001
	Inhibition of apoptosis by penta-chlorophenol in v-myc-transfected rat liver epithelial cells: relation to down-regulation of gap junctional intercellular communication.	Cancer Lett	2001
Sakai, H	Type I and type III procollagen gene expressions in the early phase of ligament healing in rabbits; an in situ hybridization study.	Journal of Orthopaedic	2001
	in a bigh-responder combination	Transpl Immunol	2001
	Spontaneously Resolved Chiral Interpenetrating 3-D Nets with Two Different Zinc Coordination Polymers	J. Am. Chem. Soc.	2001
	Polymorphisms in the platelet-endothelial cell adhesion molecule-1 (PECAM1) gene, Asn563Ser and Glv670Arg associated with myocardial infarction in the Japanese	Ann. New York Acad. Sci.	2001
Sato H.,	Augmentation of human immunodeficiency virus type 1 subtype E (CRF01_AE) multiple=drug resistance by insertion of a foreign 11-amino-acid fragment into the	J.Virol.	2001
Sato, M.	Th1 cytokine-conditioned bone marrow-derived dendritic cells can bypass the requirement for Th functions during the generation of CD8(+) CTI	J. Immunol.	2001
Segawa,	Possible changes in expression of chemotaxin LECT2 mRNA in mouse liver after concanavalin A-induced hepatic injury	Biol Pharm Bull.	2001
Seino, K	Requirement for NKT cells in the induction of allograft tolerance.	Proc. Natl. Acad. U.S.A	2001
	. Transcriptional dysregulation of the p73L $/$ p63 $/$ p51 $/$ p40 $/$ KET gene in human squamous cell carcinomas : expression of Δ Np73L, a novel dominant-negative isoform, and loss of expression of the potential tumour suppressor p51.	Br. J. Cancer	2001
Shibata,	Cloning of a novel 2', 5' -oligoadenylate synthetase-like molecule, Oasl5 in mice.	Gene	2001
Shimaok	LOX-1 supports adhesion of Gram-positive and Gram-negative bacteria.	J Immunol	2001
Shimaok	Lectin-like oxidized low density lipoprotein receptor-1 (LOX-1) supports cell adhesion to fibronectin.	FEBS Lett,	2001
Shimizu	Effects of High Fat Diet and Nitric Oxide Synthase Inhibitor on Blood Vessel of Soontaneously Hypertensive Hyperlipidemic Rats(SHHR)	Clinical and Experimental	2001
Shioda 7	Naturally occurring deletional mutation in the C-terminal cytoplasmic tail of CCR5 affe		2001
Shiraishi	Myristoylation of Human Immunodeficiency Virus Type 1 gag Protein Is Required for Efficient env Protein Transportation to the Surface of Cells	Biochem, Biophys. Res. Commun.	2001
Shoji, Y.	A Fibronectin-binding Protein from Rice Bran with Cell Adhesion Activity for Animal Tumor Cells Biosci	Biotechnol. Biochem	2001
Sonoda,	FTY720, a novel immuno-suppressive agent, induces apoptosis in human glioma cells.		2001

***	ダイドル	雜誌名	年
	Functional CD4 T cells after intercellular molecular transfer of 0X40 ligand.	J. Immunol.	2001
	Liver tranplantation from situs inversus to situs inversus.	Liver Transpl	2001
	Characterization of the efflux transport of estradiol 17 \(\beta\) -D-glucuronide from the brain across the blood-brain barrier.	J. Pharmacol. Exp. Ther	2001
Sumiko	Ganglioside GD1a Inhibits HGF-Induced Motility and Scattering of Cancer Cells through Suppression of Tyrosine-Phosphorylation of c-Met	Int. J. Cancer	2001
Suzuki F	Ubiquitin-mediated degradation of hepatitis C virus core protein is regulated by processing at its carboxyl terminus.	Virology	2001
Suzuki Y	Molecular cloning and characterization of the gene coding for azoreductae from Bacillus sp. OY1-2 isolated from soil	J. Biol. Chem.	2001
Suzuki,	Selective isolation and distribution of the genus Planomonospora in soils.	Can. J. Microbiol.	2001
Suzuki,	Selective isolation and study on the global distribution of the genus Planobispora in soils	Can. J. Microbiol.	2001
Swiger,	Further characterization and validation of gpt delta transgenic mice for quantifying somatic mutations in vivo	Env. Mol. Mutagen	2001
T. Egawa	The Earliest Stages of B Cell Development Require a Chemokine Stronal Cell-Derived Factor SDF-1/Pre-B Cell Growth-Stimulating Factor	Immunity	2001
T. Fukus	Simultaneous Determination of D-Lactic acid and 3-Hydroxybutyric Acid	Biomed.	2001
T. Kawa	Effect of Tributyltin Chloride on Release of Calcium Ion from Intracellular Calcium Stores in Rat Hepatocytes	Chromatoer. Biochem.	2001
T. Onda	Stores in Rat Hepatocytes Type-specific regulation of adenylyl cyclase. Selective pharmacological stimulation and inhibition of adenylyl cyclase isoforms	Pharmacol J. Biol. Chem.	2001
T. Tanal	A Unique Monoclonal Antibody Recognizing the Third Extracellular loop of the Human	J. Virol.	2001
· .	CXCR4 Induces Lymphocyte Agglutination and Enhances Human Immunodeficiency Virus Type-1-Mediated Syncytium Formation and Productive infection.		<u></u>
	Determination of Bradykinin in Rat Urine by Coupled-Column High Pressure Liquid Chromatography with Precolumn Derivatization with a Water-Soluble Fluorogenic	Anal.Chim.Acta.	2001
	Presence of a genistein-responsive inhibitory mechanism on interleukin-1 alpha- induced NFkappaB activation.	Eur. J. Biochem.	2001
	Acute parvovirus B19 infection during anti-retroviral therapy.	J. Infect. Chemother	2001
	Experimental small bowel transplantation using a newborn intestine in rats: III Long- term cryogreservation of rat newborn intestine	J Pediatr Surg	2001
Taizo St	Evaluation of chemical disinfectants for hydrogel contact lenses by metabolic cooperation assay (Japanese)	J. of Japanese Society for	2001
Takage	Anti-allergic activity of Glycopeptide isolated from Perilla frutescens BRITTON	J.Trad.Med.	2001
	Counter-regulation of cytolytic activity and cytokine production in human immunodeficiency virus (HIV)-1-specific murine CD8+ cytotoxic T lymphocytes by	Int. Immunol.	2001
Takahas	OX40 stimulation by gp34/OX40 ligand enhances productive human immunodeficiency virus type 1 infection.	J., Virol.	2001
Takahas	Macrophage migration inhibitory factor as a redox-sensitive cytokine in cardiac myocytes	Cardiovasc. Res.	2001
Takahas	Desensitization to fluconazole in an AIDS patient.	Annals Pharmacotherapy	2001
Takahok	Infectious DNA clone of HIV type 1 A/G recombinant (CRF02_AG) replicable in peripheral blood mononuclear cells	AIDS Res. Hum Retroviruses	2001
	Clinical Implications Of Flow Cytometry Crossmatch With T Or B Cells In Living Donor	Clinical Transplant	2001
Takashi	Liver Transplantation Presence of multiple HIV-1 subtypes among mothers and children in Japan.	AIDS Res. & Human	2001
Takatori	The effect of house design and environment on fungal movement in homes of bronchial asthma patients	Mycopathologia	2001
Takeda,	Involvement of tumor necrosis factor-related apoptosis-inducing ligand in surveillance	Nature Medicine	2001
Takehisa	of tumor metastasis by liver natural killer cells Natural infection of wild-born mandrills (Mandrillus sphinx) with two different types of		2001
Takei, Y	simian immunodeficiency virus. MCM3AP, a novel acetyltransferase that acetylates replication protein MCM3	Retroviruses EMBO Rep	2001
Takumi	Sanetaka Shirahata, Neural stem cells loses telomerase activity upon differentiation	Cytotechnology	2001
Tanaka .	into astrocytes. Purification of activins from androgen-independent Shionogi carcinoma cells demonstrates enhanced expression of activin betaB-subunit under androgen-depleted cell conditions in vitro and in vivo.	J Cell Physiol	2001
Tanaka .	Extensive neuronal localization and neurotrophic function of fibroblast growth factor 8 in the nervous system.	Brain Res	2001