

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, Hai	Intra-articular injection of hyaluronate (SI-6801D) 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-1-associated myelopathy	J Neuroimmunol	2001
Haruta K, Kd	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, K	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	2001
Inoue N, Wa	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, F	Identification of the EGFR-Gab1-SHP-2 complex formation and its functional loss during neoplastic cell progression	Cell Growth Differ	2001
Kaminuma C	Dynamics of antigen-specific helper T cells at the initiation of airway eosinophilic inflammation	Eur J Immunol	2001
Kanai T, Wa	Macrophage-derived IL-18 mediated intestinal inflammation in the murine model of Crohn's disease	Gastroenterology	2001
Kasai M, Ku	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,	MRI 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, Ada	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, Eg	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 synovioyte 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, End	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, Iked	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- $\gamma$ 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 fatal intestinal 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- $\gamma$ 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, Sar	TGF- $\beta$ -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 N	Chemokines Regulate IL-6 and IL-8 Production by Fibroblast-like Synovioocytes from Patients with Rheumatoid Arthritis	Journal of Immunology	2001
Uchida Y, K	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 (KF-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 Inter-national	2001
Yamasaki S,	Importance of NF- $\kappa$ B in rheumatoid synovial tissues: in situ NF- $\kappa$ B expression and in vitro study using cultured synovial cells	Ann Rheum Dis	2001

Yoshida N, A	Interleukin (IL)-4/IL-9 and exogenous IL-18 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, Sh	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 Bc18.	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 Tanaka	Adverse effects of sulfasalazine in patients with rheumatoid arthritis are associated with diplotyros 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-1-associated myelopathy/tropical spastic paraparesis	J Neurol Sci	2002
Fukuyama S	NALT organogenesis is independent of the IL-7R, LT $\alpha$ 1b2/LTbR and NIK signaling pathways but does require the Id2 gene and CD3 <sup>+</sup> CD4 <sup>+</sup> CD45 <sup>+</sup> cells.	Immunity	2002
Gilot, D., Lo	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 McI-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. Crit. 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 $\alpha$ and interferon $\gamma$	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	BPI180 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
Komatsuzawa	Identification of six major outer membrane proteins from Actinobacillus actinomycetemcomitans	Gene	2002
Komatsuzawa	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 $\gamma$ bR signaling.	J Immunol.	2002

Kunisawa J,	Lack of antigen-specific immune responses in anti-IL-7a antibody-treated Peyer's patch-mucosal 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 Drosophila	Nat. Cell Biol.	2002
Kuroda T, T	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 <sup>+</sup> CD45RB <sup>+</sup> 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 Fc $\gamma$ 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-gamma 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, A	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 TCR $\alpha$ <sup>-/-</sup> mice: A potential of STAT6-independent IL-4 signaling for the generation of Th2-biased pathologic CD4 <sup>+</sup> T <sub>H</sub> 17 cells	Am. J. Pathol.	2002
Ota T, Abur	Targets of transcriptional regulation by two distinct type I receptors for transforming growth factor-beta 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- $\beta$ /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-gamma by means of DNA microarray	Transplantation.	2002
Sarol LC, Im	Inhibitory effects of IFN-g 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 germ-line C $\epsilon$ 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

T. Oguma, K	Cyclooxygenase-2 expression during allergic inflammation in guinea pig lungs.	Am. J. Respir. Crit Care Med	2002
Takada N, S	RelA-associated inhibitor blocks transcription of human immunodeficiency virus type 1 by inhibiting NF- $\kappa$ B and Sp1 actions.	J Virol	2002
Takahashi J	Molecular characterization of an atl null mutant of Staphylococcus aureus.	Microbiol Immunol.	2002
Takahashi N	Inhibition of NF- $\kappa$ B transcriptional activity by protein kinase A.	Eur J Biochem	2002
Takeda, K. a	Neuronal p38 MAPK signalling: an emerging regulator of cell fate and function in the nervous system.	Genes Cells	2002
Tanaka Y, N	H-Ras/mitogen-activated protein kinase pathway inhibits integrin-mediated adhesion and induces apoptosis in osteoblasts.	J Biol Chem	2002
Terashima T	Correlation between cysteinyl leukotriene release from leukocytes and clinical response to a leukotriene inhibitor.	Chest	2002
Tobiume, K.	Activation of apoptosis signal-regulating kinase 1 by the stress-induced activating phosphorylation of p38- $\gamma$ formed oligomer.	J. Cell. Physiol.	2002
Toda Y, Tsu	Autocrine induction of the human prointerleukin 1 $\beta$ gene promoter by interleukin 1 $\beta$ in monocytes.	J Immunol	2002
Toshihiro Na	Migration of CX3CR1-positive T cells producing type 1 cytokines and cytotoxic molecules into the synovium of patients with rheumatoid arthritis.	Arthritis & Rheumatism	2002
Tsuchiya N,	Variations in immune response genes and their associations with multifactorial immune disorders.	Immunol Rev	2002
Ueki Y, Naka	NOR-1: a nitric oxide releasing agent for calibrating low levels of nitric oxide by the chemiluminescence method.	Blood Coagul Fibrinolysis	2002
Wako Urano	Polymorphisms in the methylenetetrahydrofolate reductase gene were associated with both the efficacy and the toxicity of methotrexate used for the treatment of rheumatoid arthritis, as evidenced by single locus and haplotype analyses.	Pharmacogenetics	2002
Watanabe N	Gene expression profile analysis of rheumatoid synovial fibroblast cultures revealing the overexpression of genes responsible for tumor-like growth of rheumatoid.	Biochem Biophys Res Commun	2002
Yamaguchi	Identification of the Staphylococcus aureus stx pathogenicity island which encodes a novel exfoliative toxin ETD and EDIN-B.	Infect Immun.	2002
Yamaguchi	Clonal association of Staphylococcus aureus causing bullous impetigo and the emergence of new methicillin-resistant clonal groups in Kansai district in Japan.	J Infect Dis	2002
Yamaji K, Ya	Fluctuations in the peripheral blood leukocyte and platelet counts in leukocytapheresis in healthy volunteers.	Therapeutic Apheresis	2002
Yamasaki S,	Functional changes in rheumatoid fibroblast-like synovial cells through activation of peroxisome proliferator-activated receptor $\gamma$ -mediated signalling pathway.	Clin Exp Immunol	2002
Yamasaki S,	Functional changes in rheumatoid fibroblast-like synovial cells through activation of peroxisome proliferator-activated receptor $\alpha$ -mediated signalling pathway.	Clin Exp Immunol	2002
Yamasaki S,	Effect of filtration leukocytapheresis therapy: modulation of white blood cell enzyme activities in patients with rheumatoid arthritis.	Artif Organs	2002
Yanagita M,	IL-15 up-regulates iNOS expression and NO production by gingival epithelial cells.	Biochem. Biophys Res Commun	2002
Yasuda M, N	CD44: functional relevance to inflammation and malignancy.	Histol Histopathol	2002
Yonetsu K,	Sonography as a replacement for sialography for the diagnosis of salivary glands affected by Sjogren's syndrome.	Ann Rheum Dis	2002
Yuyama N, C	Analysis of novel disease-related genes in bronchial asthma.	Cytocine	2002
Zhao J, M.T	Altered eosinophil levels as a result of viral infection in asthma.	Pediatric Allergy and Immunology	2002
Akizawa Y, N	Regulation of human FcepsilonRI beta chain gene expression by Oct-1.	Int Immunol.	2003
Ando K, Kan	Induction of Notch signaling by tumor necrosis factor in rheumatoid synovial fibroblasts.	Oncogene	2003
Asamitsu K,	RING finger protein AO7 supports the NF- $\kappa$ B-mediated transcription by interacting with the transactivation domain of p65 subunit.	J Biol Chem	2003
Boyaka PN,	Chimeras of labile toxin one and cholera toxin retain mucosal adjuvanticity and direct Th cell subsets via their B subunit.	J. Immunol.	2003
Chibana K, I	Up-regulation of cysteinyl leukotriene 1 receptor by IL-13 enables human lung fibroblasts to respond to leukotriene C4 and produce eotaxin.	J Immunol	2003
Cho, S.-G.	Identification of a novel antiapoptotic protein that antagonizes ASK1 and CAD activities.	J. Cell Biol.	2003
Dan N, Kana	Ameliorating effect of anti-Fas ligand Mab on wasting disease in a murine model of chronic colitis.	Am J Physiol.	2003
Domae M, F	The anti-allergic drug oxatomide promotes human eosinophil apoptosis and suppresses IL-5-induced eosinophil survival.	J Allergy Clin Immunol	2003
Ezaki T, Wat	A specific genetic alteration on chromosome 6 in ulcerative colitis-associated colorectal cancers.	Cancer Res.	2003
Fujii Y, Fujii	Crosslinking of CD44 on human osteoblastic cells upregulates ICAM-1 and VCAM-1.	FEBS Letters	2003

Fujii Y, Waka	Targeting of MIST to Src-family kinases via SKAP55-SLAP-130 adaptor complex in mast cells(1)	.FEBS Lett.	2003
Funaki T, R	Smad7 suppresses the inhibitory effect of TGF-beta2 on corneal endothelial cell proliferation and accelerates corneal endothelial wound closure in vitro	.Cornea.	2003
Galvan, V., L	Type I insulin-like growth factor receptor (IGF-IR) signaling inhibits apoptosis signal-regulating kinase 1 (ASK1)	J. Biol. Chem.	2003
H. Nishi, H.	Moxamycin-resistance is associated with vancomycin-intermediate susceptibility in Staphylococcus aureus	Microbiology and Immunology	2003
H. Shiba, Y.	Macrophage inflammatory protein 3alpha and gamma-defensin-2 stimulate dentin sialoporphosphoprotein gene expression in human pulp cells	Biochemical and Biophysical	2003
H. Shiba, Y.	Enhancement of alkaline phosphatase synthesis in pulp cells co-cultured with epithelial cells derived from lower rabbit incisors	Cell Biology International	2003
Hamada K, K	Identification of the Human IAL3B Promoter Element and Its Use in the Construction of a Replication-selective Adenovirus for Ovarian Cancer Therapy	Cancer Res	2003
Hasegawa M	Regulation of the human Fc(epsilon)RI alpha-chain distal promoter.	J Immunol	2003
Hasegawa M	A novel -86T/C polymorphism in Fc epsilon RI alpha-chain promoter affecting the transcription activity: possible relationship to allergic diseases.	J Immunol.	2003
Hashimoto K	Human herpesvirus 6 and drug allergy	Curr Opin Allergy Clin Immunol	2003
Hashimoto,	The cytoplasmic domain of Alzheimer's amyloid-beta protein precursor causes sustained ASK1/JNK mediated neurotoxic signal via dimerization.	J. Pharmacol. Exp. Ther	2003
Hikasa M, Y	p21 is down-regulated in conjunction with up-regulation of c-Fos in the lymphocytes of rheumatoid arthritis patients	Biochem Biophys Res Commun	2003
Hirata H, Ar	Production of TARC and MDC by naive T cells in asthmatic patients.	J Clin Immunol	2003
Honda K, Ari	Prostaglandin D2 reinforces Th2 type inflammatory responses of airways to low-dose antigen through bronchial expression of macrophage-derived chemokine	J Exp Med	2003
Huang, H., S	Sustained activation of the JNK cascade and rapamycin-induced apoptosis are suppressed by p53/p21/Cin1	Mol. Cell	2003
Ida H, Huang	Characterization of anticytoplasmic antibodies in patients with systemic autoimmune disease	Mod Rheumatol	2003
Ida H, Nakas	Granzyme B leakage-induced cell death: a new type of activation-induced natural killer cell death	Eur J Immunol	2003
Ide A, Kawa	Stromal-cell derived factor-1 chemokine gene variant is associated with type 1 diabetes are at onset in Japanese population	Hum Immunol	2003
Iiyama R, Ka	The role of inducible co-stimulator (ICOS)/B7 related protein-1 (B7RP-1) interaction in the functional development of Peyer's patches	Immunol Lett.	2003
Ikeda K, Nak	Mast cells produce interleukin-25 upon FcepsilonRI-mediated activation.	Blood	2003
Iwamoto R,	Heparin-binding EGF-like growth factor and ErbB signaling is essential for heart function	Proc Natl Acad Sci USA	2003
Izuhara K.	The Role of interleukin-4 and interleukin-13 in the non-immunologic aspects of asthma pathogenesis	Clin Chem Lab Med	2003
Izumi, Y., Kin	Activation of Apoptosis Signal-Regulating Kinase 1 in Injured Artery And Its Critical Role in Neointimal Hyperplasia	Circulation	2003
Izumiya, Y.,	Apoptosis Signal-Regulating Kinase 1 Plays a Pivotal Role in Angiotensin II-Induced Cardiac Hypertrophy and Remodeling	Circulation Res.,	2003
Jiang X, Tak	NF- $\kappa$ B p65 transactivation domain is involved in the NF- $\kappa$ B-inducing kinase (NIK) phosphorylation of p65 at serine 536	Biochem Biophys Res Commun	2003
Jiang X, Tak	The NF- $\kappa$ B activation in the lymphotoxin beta receptor signaling depends on the phosphorylation of p65 at serine 536	J Biol Chem	2003
K Suzuki, I	High diagnostic performance of ELISA detection of antibodies to citrullinated antigens in rheumatoid arthritis	Scand J Rheumatol	2003
K. Midorikawa	Staphylococcus aureus susceptibility to innate antimicrobial peptides, gamma-defensins and CAP18, expressed by human keratinocytes	Infection and Immunity	2003
Kanai T, Tot	Blockade of B7-H1 suppresses the development of chronic intestinal inflammation.	J Immunol.	2003
Kanai T, Ura	Macrophage-derived IL-18 targeting for the treatment of Crohn's disease.	Curr Drug Targets Inflamm Allergy	2003
Kawasaki H,	Human wee 1 kinase is directly transactivated by and increased in association with c-Fos/AP-1: Rheumatoid synovial cells overexpressing these genes as into aberrant	Oncogene	2003
Kita-Furuya	Dendritic cells infected with adenovirus expressing the thyrotrophin receptor induce Graves' hyperthyroidism in BALB/c mice	Clin Exp Immunol	2003
Kobayashi S	Poststreptococcal reactive arthritis and tonsillitis induced reactive arthritis	International congress series	2003
Kobayashi S	Anterior uveitis and poststreptococcal reactive arthritis	International congress series	2003
Kojo S, Tsut	Low expression of soluble CD1d gene in patients with rheumatoid arthritis.	J.Rheumatol	2003
Komai K, Mu	Characterization of novel alternative splicing variants of the mouse MCF-2 (DLB) proto-oncogene	Biochem Biophys Res Commun	2003

Komiya A, H	Induction of Basophil Desensitization in Physiological Medium: Enhancement after IgE-Dependent Upregulation of Surface IgE Binding on Basophils	Int Arch Allergy Immunol	2003
Kyogoku C.	TNFR2 position 196 polymorphism in Japanese patients with rheumatoid arthritis: comment on the article by Diardé et al [letter]	Arthritis Rheum	2003
Machino, T.	Apoptosis signal-regulating kinase 1-mediated signaling pathway regulates hydrogen peroxide-induced apoptosis in human pulmonary vascular endothelial cells	Cri. Care Med.	2003
Maeda K, Ni	Regulation of cell type-specific mouse Fcεpsilon1R beta-chain gene expression by GATA-1 via four GATA motifs in the promoter	J Immunol.	2003
Maruoka, S.	ASK1 regulates influenza virus infection-induced apoptotic cell death.	Biochem. Biophys. Res. Commun	2003
Masaki T, Fu	Human herpes virus 6 encephalitis in allopurinol-induced hypersensitivity syndrome.	Acta Derm Venereol	2003
Masumoto K	Inhibitory mechanism of a cross-class serpin, the squamous cell carcinoma antigen 1.	J Biol Chem	2003
Matsuno H.	Quantitative Assessment of hand radiographs of rheumatoid arthritis: interobserver variation in a Multicenter radiographic study	J Orthop Sci	2003
Matsuyama	SB-431542 and Gleevec Inhibit Transforming Growth Factor-beta-Induced Proliferation of Human Osteosarcoma Cells	Cancer Res.	2003
Matsukawa,	Role of ADP-ribosylation factor 6 (ARF6) in gastric acid secretion.	J. Biol. Chem.	2003
Migita K, Eg	FK506: Anti-inflammatory properties.	Curr Med Chem	2003
Miyashita T.	Akt is an endogenous inhibitor toward tumor necrosis factor-related apoptosis inducing ligand-mediated apoptosis in rheumatoid synovial cells	Biochem Biophys Res Commun	2003
Muto M, Oh	Generalized pustular psoriasis: strategy for identification of psoriasis susceptibility gene	Arch Dermatol Res	2003
Naili Wang, X	Bioactive sucrose esters from Bidens parviflora	Phytochemistry,	2003
Nakahara T.	Bepotastine desilate rapidly inhibits mite-antigen induced immediate reaction in atopic dermatitis	J Dermatol Sci	2003
Nakamura Y	Phospholipase Cdelta(1) is required for skin stem cell lineage commitment.	EMBO J	2003
Nakashima H	Protection of mitochondrial perturbation by human T-lymphotropic virus type 1 tax through induction of Bcl-xL expression	J Lab Clin Med	2003
Nakayama J	High-throughput PCR screening of genes for three-component regulatory system putatively involved in quorum sensing from low-G+C gram-positive bacteria	Biosci Biotechnol. Biochem	2003
Nakayama	β1 integrin/focal adhesion kinase-mediated signaling induces intercellular adhesion molecule 1 and receptor activator of nuclear factor κB ligand on osteoblast and osteoclast maturation.	J Biol Chem	2003
Nakayama	β1 integrin-mediated signaling induces ICAM-1 and Fas and Fas-mediated apoptosis of rheumatoid synovial cells.	Arthritis Rheum	2003
Namba D, Ma	Proteolytic release of the carboxy-terminal fragment of proHB-EGF causes nuclear export of PI3K	J Cell Biol	2003
Nishiyama C	Molecular cloning of rat transcription factor YY1.	Biosci Biotechnol Biochem	2003
Noguchi, K.	Identification of p2y9/GPR23 as a novel G protein-coupled receptor for lysophosphatidic acid structurally distant from the Edg family	J. Biol. Chem.	2003
Nonomura Y	Gene transfer of a cell cycle modulator exerts anti-inflammatory effects in the treatment of arthritis	J Immunol	2003
O. Marches	Enteropathogenic and enterohaemorrhagic Escherichia coli deliver a novel effector called Cif which blocks cell cycle G2/M transition	Molecular Microbiology	2003
Ohata H, Te	3-Methylcholanthrene activates human immunodeficiency virus type 1 replication via an hydrocarbon receptor	Microbiol Immunol	2003
Okamoto R.	Prospects for regeneration of gastrointestinal epithelia using bone-marrow cells.	Trends Mol Med.	2003
Omura, T. Y.	Involvement of Apoptosis Signal-Regulating Kinase-1 on Angiotensin II-Induced Monocyte Chemoattractant Protein-1 Expression	Arterioscler Thromb Vasc Biol.	2003
Origuchi T. I	Correlation between interleukin 10 gene promoter region polymorphisms and clinical manifestations in Japanese patients with Sjögren's syndrome.	Ann Rheum Dis	2003
Park EJ, Tak	Clonal expansion of double-positive (DP) IELs by MICA expressed in mouse small intestinal epithelium	J. Immunol.	2003
R. Asakawa,	Outer membrane protein 100 (Omp100), a versatile virulence factor of Actinobacillus actinomycetemcomitans	Molecular Microbiology	2003
R. Yamano,	Prevalence of cytolethal distending toxin production in periodontopathogenic bacteria	Journal of Clinical Microbiology	2003
Ra C.	[IgE-Fc(epsilon)RI-mast cell paradigm revisited]	Arerugi.	2003
Rie Ishii,	Inhibition of lipopolysaccharide-induced pro-inflammatory cytokine expression	Biochim. Biophys. Acta. (2003)	2003
Masakazu,	An N-terminal segment of the active component of bacterial genotoxin CDTB directs the CDTB into the nucleus	Journal of Biological	2003

Sakaki T, Sa	Metabolism of 26, 26, 26, 27, 27, 27-F6-1a, 25-dihydroxyvitamin D3 by CYP24: Snacis-based difference between humans and rats	Biochem Pharmacol	2003
Sakamoto S	Inhibition of intracellular hepatitis C virus replication by synthetic and vector-derived siRNAs	EMBO Reports.	2003
Sakata Y, Ar	The squamous cell carcinoma antigen 2 inhibits the cysteine proteinase activity of a major mite allergen Der p1	J Biol Chem	2003
Sano K, Shir	Oligodeoxynucleotides without CpG motifs work as adjuvant for the induction of Th2 differentiation in a sequence-independent manner	J Immunol	2003
Sekiya T, Ts	Variations in the human Th2-specific chemokine TARC gene.	Immuno-genetics.	2003
Seto Y, Nak	Enhanced Th2 cell-mediated allergic inflammation in Tyk2-deficient mice.	J Immunol	2003
Shiba T, Aib	The suppressive effect of bifidobacteria on bacteroides vulgatus, a putative pathogenic microbe in inflammatory bowel disease	Microbiol Immunol	2003
Shibata R, K	Inhibition of STAT3 prevents neointima formation by inhibiting proliferation and promoting apoptosis of neointimal smooth muscle cells	Hum Gene Ther	2003
Shimokawa	C/EBPα and Ets protein Family Members Regulate the Human Myeloid IgA Fc Receptor (FcγR CD89) Promoter	J Immunol.	2003
Shirakata Y.	Severe Palmo-plantar Hyperkeratosis in Koebner Epidermolysis Bullosa Simplex.	J Dermatol	2003
Shirakata Y.	So-called biological dressing effects of cultured epidermal sheets are mediated by the production of EGF family TGF-α and VEGF	J Dermatol Sci	2003
Song, S., Kir	Essential role of E2-25K/Hip-2 in mediating amyloid-beta neurotoxicity.	Mol. Cell	2003
Sonomoto S	Effect of heterologous expression of molecular chaperone DnaK from <i>Tetrahymena halobolus</i> on salinity adaptation of <i>Escherichia coli</i>	J. Biosci. Bioeng	2003
Suzuki A, Ya	Functional haplotypes of PAD14, encoding citrullinating enzyme peptidylarginine deiminase 4, are associated with rheumatoid arthritis	Nature Genet.	2003
Suzuki K, Na	IL-4-Stat6 signaling induces tristetraprolin expression and inhibits TNF-α production in mast cells	J Exp Med	2003
Suzuki K, Na	Stat6-protease but not Stat5-protease is inhibited by an elastase inhibitor, ONO-5046	Biochem Biophys Res Commun	2003
Suzuki K, Sa	High diagnostic performance of ELISA detection of antibodies to citrullinated antigens in rheumatoid arthritis	Scand J Rheumatol	2003
Suzuki K, Sa	High diagnostic performance of ELISA detection of antibodies to citrullinated antigens in rheumatoid arthritis	Scand J Rheumatol	2003
Suzuki Y, G	Pre-existing glomerular immune complexes induce polymorphonuclear cell recruitment through an Fc receptor-dependent respiratory burst: potential role in the perpetuation of immune nephritis	J Immunol.	2003
Suzuki Y, Y	Fcεpsilon1R signaling of mast cells activates intracellular production of hydrogen peroxide: role in the regulation of calcium signals	J Immunol	2003
Tahara H, Fu	Reconstitution of CD8+ T cells by retroviral transfer of the TCR-β-chain genes isolated from a clonally expanded P815-infiltrating lymphocyte 1	J Immunol.	2003
Takahashi K	Regulation of the human high affinity IgE receptor beta-chain gene expression via an intronic element	J Immunol.	2003
Takamatsu,	L-type Ca2+ channels serve as a sensor of the SR Ca2+ for tuning the efficacy of Ca2+-induced Ca2+ release in rat ventricular myocytes	J. Physiol.	2003
Takeda, K.	Roles of MAPKKK ASK1 in Stress-Induced Cell Death.	Cell Struct Funct.	2003
Takeda, K.	Involvement of ASK1 in Ca2+-induced p38 MAP kinase activation.	EMBO rep.	2003
Takuji Nog	Syntheses of Prostaglandin E2 and E-cadherin, and Gene Expression of α-defensin-2 by Human Gingival Epithelial Cells in Response to Actinobacillus	Inflammation	2003
Tanaka F, M	Clinical outcome and survival of secondary (AA) amyloidosis.	Clin Exp Rheumatol	2003
Tanaka Y, O	Inter- and intracellular signaling in secondary osteoporosis.	J Bone Miner Metabolism	2003
Tashiro, K.	Role of Rho in Rabbit Parietal Cell.	J. Cell. Physiol.	2003
Teranishi F.	Calpain is involved in the HIV replication from the latently-infected OM10.1 cells.	Biochem Biophys Res Commun	2003
Toda M, Fuk	Polarized in vivo expression of IL-11 and IL-17 between acute and chronic skin lesions	J Allergy Clin Immunol	2003
Togo S, Shir	Alternative splicing of myeloid IgA Fc receptor (FcalphaR, CD89) transcripts in inflammatory responses	FEBS Lett.	2003
Tokuhiro S.	An intronic SNP in a RUNX1 binding site of SLC22A4, encoding an organic cation transporter, is associated with rheumatoid arthritis	Nature. Genet.	2003
Tokuoka, S.	Involvement of platelet-activating factor and LIS1 in neuronal migration.	Eur. J. Neurosci.	2003
Totsuka T, F	Ameliorating effect of anti-inducible co-stimulator monoclonal antibody in a murine model of chronic colitis	Gastroenterology.	2003

## 免アレ

Totsuka T, K	Therapeutic effect of anti-OX40L and anti-TNF- $\alpha$ MAbs in a murine model of chronic colitis.	Am J Physiol.	2003
Tsuchiya K,	Molecular cloning and characterization of TPP36 and its isoform TPP32, novel substrates of Abl tyrosine kinase	FEBS Lett.	2003
Tsuda T, To	Lack of evidence for TARC/CCL17 production by normal human keratinocytes in vitro	J Dermatol Sci	2003
Tsuge T, Ra	Monocyte chemoattractant protein (MCP)-1 production via functionally reconstituted Ecaloha receptor.	Inflamm Res.	2003
Tsuge T, Su	Monocyte chemoattractant protein (MCP)-1 production via functionally reconstituted Ecaloha receptor (CD89) on dendritic mesangial cells.	Inflamm Res.	2003
Tsurikisawa	Effects of a nitro compound patch on neuropathy in Churg-Strauss syndrome.	Allergy	2003
Tsuzaka K,	TCR $\zeta$ mRNA with an alternatively spliced 3' untranslated region detected in systemic lupus erythematosus patients leads to the down-regulation of TCR $\zeta$ and TCR-CD3.	J Immunol	2003
Uetani M, H	Subchondral insufficiency fracture of the femoral head: magnetic resonance imaging findings correlated with micro-computed tomography and histopathology	J Comput Assist Tomogr	2003
Uraushihara	Regulation of murine inflammatory bowel disease by CD25+ and CD25-CD4+ glucocorticoid-induced TNF receptor family-related gene+ regulatory T cells	J Immunol.	2003
Ushiyama A,	Lactobacillus gasseri OLL2716 as a probiotic in clarithromycin-resistant Helicobacter pylori infection	J Gastro & Hepatol	2003
Wada T, Shi	A Japanese Case of Segmental Darier's Disease Caused by Mosaicism for the ATP2A2 Mutation	Br J Dermatol	2003
Watanabe M	Therapeutic approaches to chronic intestinal inflammation by specific targeting of mucosal IL-7/IL-7R signal pathway	Curr Drug Targets Inflamm Allergy	2003
Yahata Y, S	Nuclear translocation of phosphorylated STAT3 is essential for VEGF-induced human dermal microvascular endothelial cell migration and tube formation	J Biol Chem	2003
Yamada R, S	Peptidylarginine deiminase type4: identification of a rheumatoid arthritis-susceptible gene	Trends Mol Med.	2003
Yamagishi, S	Apoptosis-Signal Regulating Kinase-1 Is Involved in Low Potassium-Induced Activation of p38 Mitogen-Activated Protein Kinase and c-Jun in Cultured Cerebellar	J. Biochem.	2003
Yamaguchi, T	Targeted deletion of apoptosis signal-regulating kinase 1 attenuates left ventricular remodeling	Proc Natl Acad Sci U S A	2003
Yamaguchi, I	Key roles of Phe1112 and Ser1115 in the pore-forming IIS5-S6 linker of L-type Ca $^{2+}$ channel $\alpha$ 1C subunit (CaV1.2) in binding of dihydropyridines and action of Ca $^{2+}$ channel agonists.	Mol. Pharmacol.,	2003
Yamamoto A	Suppression of arthritic bone destruction by adenovirus-mediated dominant-negative Ras gene transfer to synovial cells and osteoclasts	Arthritis Rheum	2003
Yamasaki K,	SOC31/JAB and SOC33/CIS3 negatively regulate the STATs signaling pathway in normal human epidermal keratinocytes	J Invest Dermatol	2003
Yamasaki K,	Keratinocyte growth inhibition by high-dose epidermal growth factor is mediated by transforming growth factor $\alpha$ autoinduction: A negative feedback mechanism for	J Invest Dermatol	2003
Yamazaki M,	Mucosal T cells expressing high levels of IL-7 receptor are potential targets for treatment of chronic colitis	J Immunol.	2003
Yanai F, Ishi	Essential roles of perforin in antigen-specific cytotoxicity mediated by human CD4+ T lymphocytes: analysis using the combination of hereditary perforin-deficient effector cells and Fas-deficient target cells.	J Immunol	2003
Yoshimura-U	Comparative effects of basophil-directed growth factors.	Biochem Biophys Res Commun	2003
Cheng L, En	Polymorphisms in ADAM33 are associated with allergic rhinitis due to Japanese cedar pollen	Clin Exp Allergy.	2004
Fukuda S, Is	Allergy and serum antibodies against bacterial species of predominant commensal intestinal microflora in schoolchildren	J. Adoles. Health	2004
Hikami K, Ts	Variations of human killer cell lectin-like receptors: common occurrence of NKG2-C deletion in the general population	Genes Immun	2004
Ide A, Kawas	Association between IL-18 gene promoter polymorphisms and CTLA-4 gene 49A/G polymorphism in Japanese patients with type 1 diabetes	J Autoimmun	2004
K. Naoki, K	PAF responsiveness in Japanese subjects with plasma PAF acetylhydrolase deficiency	Biochem Biophys Res Commun	2004
Kawabata D	Ameliorative Effects of Follistatin-Related Protein/TSC-36/FSTL1 on Joint Inflammation in a Mouse Model of Arthritis	Arthritis Rheum	2004
Kawakami A	Anti-apoptogenic function of TGF $\beta$ 1 for human synovial cells: TGF $\beta$ 1 protects cultured synovial cells from mitochondrial perturbation induced by several	Ann Rheum Dis	2004
Kawamura T	Ectopic CD40 ligand expression on B cell triggers intestinal inflammation.	J Immunol.	2004
M. Ohara, T.	Caspase-2 and Caspase-7 are involved in cytolethal distending toxin-induced apoptosis in Jurkat and MOLT-4 T-cell lines	Infection and Immunity	2004
Maezawa Y,	IgE-dependent enhancement of Th2 cell-mediated allergic inflammation in the airways	Clin Exp Immunol	2004
Miyashita R,	Molecular genetic analyses of human NKG2C (KLRC2) gene deletion.	Int Immunol	2004
Mori Y, Hiro	Tyk2 is essential for IFN- $\alpha$ -induced gene expression in mast cells.	Int Arch Allergy Immunol	2004

## 免アレ

Osawa K, Ta	Death receptor 3(DR3) gene duplication in a chromosome region 1p36.3	Gene Immunity	2004
Oshima S, N	IRF-1 and IRF-2 distinctively up-regulate gene expression and production of IL-7 in human intestinal epithelial cells	Mol Cell Biol.	2004
Sato T, Kan	Hyperexpression of inducible costimulator and its contribution on lamina propria T cells in inflammatory bowel disease	Gastroenterology.	2004
Shimada T,	Effect of lysed enterococcus faecalis FK-23 (LFK) on allergen-induced peritoneal accumulation of eosinophils in mice	Clin Exp Allergy.	2004
Tanaka F, M	Interleukin-18 induces serum amyloid A (SAA) protein production from rheumatoid synovial fibroblasts	Life Sci	2004
Tsurikisawa	Treatment of Churg-Strauss syndrome with high-dose intravenous immunoglobulin.	Annals Allergy Asthma Immunol	2004
Kempe K, T	Filtration leukocytapheresis therapy in the treatment of rheumatoid arthritis patients resistant to or failed with methotrexate	Therapeutic Arteriosclerosis and	
Nakano K, O	Fibroblast growth factor-2 induces receptor activator of nuclear factor kappa B ligand expression and osteoclast maturation by binding to heparan sulfate proteoglycan on rheumatoid synovial fibroblasts.	Arthritis Rheum	