

原 寿郎	リンパ球の活性化制御とパーフォリン-家族性血球貪食リンパ組織球症の成因-	臨床免疫	40	110-116	2003
原 寿郎	細胞内寄生菌に対する易感染性を示す免疫不全症 Impaired interferon gamma-mediated immunity and susceptibility to intracellular pathogen.	小児内科	34		2003
原 寿郎	新しくみつかった遺伝子異常による免疫不全症 分子機能解明への意義 $\alpha\beta$ 型 T細胞レセプター欠損による複合免疫不全症	臨床免疫	40(1)	24-28	2003
竹田 潔	Expression of Toll-like receptors 2 and 4 is down-regulated after operation.	Surgery	135(4)	376-85	2004
竹田 潔	IL-10-inducible Bcl-3 negatively regulates LPS-induced TNF- γ production in macrophages.	Blood	102 (12)	4123-9	2003
竹田 潔	Aberrant inflammation and lethality to septic peritonitis in mice lacking Stat3 in macrophages and neutrophils.	J. Immunol.	171 (11)	6198- 250	2003
竹田 潔	Toll-like receptor 2 pathway drives Streptococcal cell wall induced joint inflammation: Critical role of MyD88.	J. Immunol.	171 (11)	6145-53	2003
竹田 潔	TAB2 is essential for prevention of apoptosis in fetal liver but not for IL-1 signaling.	Mol. Cell. Biol.	23	1231- 1238	2003
竹田 潔	Prion pathogenesis in the absence of Toll-like receptor signaling.	EMBO Rep.	4	195-199	2003
竹田 潔	Toll-like receptor-mediated tyrosine phosphorylation of paxillin via MyD88-dependent and -independent pathways.	Eur. J. Immunol.	33	740-747	2003
竹田 潔	The roles of Toll-like receptor 9, MyD88, and DNA-PKcs in the effects of two distinct CpG DNAs on dendritic cell subsets.	J. Immunol.	170	3059- 3064	2003
竹田 潔	Interleukin-18 impairs the pulmonary host response to Pseudomonas aeruginosa.	Infect. Immun.	71	1630- 1634	2003

竹田 潔	No role for interleukin-18 in acute murine stroke-induced brain injury.	J. Cereb. Blood Flow and Metab.	23	531-535	2003
竹田 潔	Toll-like receptor-dependent IL-12p40 production causes chronic enterocolitis in myeloid cell-specific Stat3-deficient mice.	J. Clin. Invest.	111	1297-1308	2003
竹田 潔	Interleukin-18 gene-deficient mice show enhanced defense and reduced inflammation during pneumococcal meningitis.	J. Neuroimmunol.	138	31-37	2003
竹田 潔	IL-6 induces an anti-inflammatory response in the absence of SOCS3 in macrophages.	Nat. Immunol.	4	551-556	2003
竹田 潔	Th2 cytokines, IgE and mast cells play a crucial role in the induction of para-phenylenediamine-induced contact hypersensitivity in mice.	Clin. Exp. Immunol.	132	385-392	2003
竹田 潔	Reduced atherosclerosis in interleukin-18 deficient apolipoprotein E-knockout mice.	Cardiovasc. Res.	59	234-240	2003
竹田 潔	CD19 regulates innate immunity by the Toll-like receptor RP105 signaling in B lymphocytes.	Blood	102	1374-80	2003
竹田 潔	The function of GADD34 is a recovery from a shut-off of protein synthesis induced by ER stress; elucidation by GADD34-deficient mice.	FASEB J.	17	1573-75	2003
竹田 潔	Analysis of cytokine regulators inducing interferon production by mouse uterine natural killer cells.	Biol. Reprod.	69	404-411	2003
竹田 潔	Role of adaptor TRIF in the MyD88-independent Toll-like receptor signaling pathway.	Science	301	640-643	2003
竹田 潔	Contrasting action of IL-12 and IL-18 in the development of dextran sodium sulphate colitis in mice.	Scand. J. Gastroenterol.	38	837-844	2003
竹田 潔	A critical role for STAT3 signaling in immune tolerance.	Immunity	19	425-436	2003

竹田 潔	Interleukin-18 facilitates the early antimicrobial host response to <i>Escherichia coli</i> peritonitis.	Infect. Immun.	71	5488-97	2003
竹田 潔	Immunogenicity of peptide-25 of Ag85B in Th1 development: role of IFN- γ .	Int. Immunol.	15	1183-94	2003
竹田 潔	Stat3 protects against Fas-induced liver injury by redox-dependent and -independent mechanisms.	J. Clin. Invest.	112	989-998	2003
竹田 潔	Toll/IL-1 receptor domain-containing adaptor inducing IFN- γ (TRIF) associates with TNF receptor-associated factor 6 and TANK-binding kinase 1, and activates two distinct transcription factors, NF- κ B and IFN-regulatory factor-3, in the Toll-like receptor signaling.	J. Immunol.	171	4304-10	2003
竹田 潔	MyD88 primes macrophages for full-scale activation by interferon- γ yet mediates few responses to <i>Mycobacterium tuberculosis</i> .	J. Exp. Med.	198	987-997	2003
竹田 潔	The Toll-like receptor 7 (TLR7)-specific stimulus loxoribine uncovers a strong relationship within the TLR7, 8 and 9 subfamily.	Eur. J. Immunol.	33	2987-97	2003
竹田 潔	TRAM is specifically involved in the TLR4-mediated MyD88-independent signaling pathway.	Nat. Immunol.	4	1144-50	2003
竹田 潔	Development of colitis in STAT6-deficient TCR α -/- mice: a potential role of STAT6-independent IL-4 signaling for the generation of Th2-biased pathologic CD4 ⁺ β T cells	Am. J. Pathol.	162	263-271	2003
竹田 潔	感染症と Toll-like receptor	最新医学	58(5)	123-128	2003
竹田 潔	TLR シグナルの制御	Molecular Medicine	40(11)	1342-48	2003

井上義一	Idiopathic Pulmonary Fibrosis におけるマスト細胞増加の意義: 免疫組織学的検討	厚生労働省特定疾患「びまん性疾患調査研究班平成14年度研究報告」		43-45	2003
井上義一	肺胞蛋白症 肺胞蛋白症の病勢, 重症度と血清マーカー	日本胸部臨床	62(3)	223-231	2003
井上義一	COPD INTERNATIONAL CONGRESS & WORKSHOP REPORT COPD の全身への影響について	COPD FRONTIER	2(2)	151-154	2003
井上義一	間質性肺炎をめぐって 間質性肺炎の診断をどのように進めるか	MEDICO	34(7)	240-243	2003

雑誌 研究協力者

発表者 氏名	論文タイトル	発表誌名	巻名	ページ	出版年
小出幸夫	Improvement of intestinal motility using S-methylisothiourea sulfate in a canine postoperative ileus model.	Am J Surg	187 (1)	93-937	2004
小出幸夫	Cytotoxic T-lymphocyte-, and helper T-lymphocyte-oriented DNA Vaccine.	DNA and cell Biology.	23 (2)	93-106	2004
小出幸夫	Evidence for the critical role of interleukin-12 but not interferon- γ in the pathogenesis of experimental colitis in mice.	J Gastroenterol Hepatol	18 (5)	578-587	2003
小出幸夫	Induction of protective immunity against an intracellular bacterium using dendritic cells retrovirally transduced with a minigene encoding a CTL epitope.	Infect Immun	71	1754-84	2003
小出幸夫	Induction of antigen-specific T-cell subsets by DNA vaccination. Recent Research Development	Biophysics and Biochemistry	3	89-106	2003
小出幸夫	DNA Encoding a Pan-MHC Class II Peptide Analogue Augmented Antigen-specific Cellular Immunity and Suppressive Effects on Tumor Growth Elicited by DNA Vaccine Immunotherapy.	Cancer Res	63	7920-25	2003
小出幸夫	Low-temperature sterilization with surface-wave-excited oxygen plasma.	Jpn J Appl Phys.	42	856-859	2003
小出幸夫	Induction of protective immunity to <i>Listeria monocytogenes</i> with dendritic cells retrovirally transduced with a cytotoxic T lymphocyte epitope minigene.	Infect Immun.	71 (4)	1748-54	2003
小出幸夫	Induction of antigen-specific T-cell subsets by DNA vaccination.	Recent Research Development in Biophysics and biochemistry	3	84-106	2003

小出幸夫	弱毒リステリアをキャリアとした抗結核菌 DNA ワクチンの研究. Annual report 2002 U.S. Japan cooperative medical science program tuberculosis and leprosy panel	平成 14 年度日米医学協力計画 結核・ハンセン病専門部会年次報告書		193-196	2003
赤川清子	CSF-induced and HIV-1-mediated distinct regulation of Hck and C/EBP represent a heterogeneous susceptibility of monocyte-derived macrophages to M-tropic HIV-1 infection	J. Exp. Med.	198	443-453	2003
鈴木克洋	Impaired cough reflex in patients with recurrent pneumonia.	Thorax	58(2)	152-3	2004
鈴木克洋	肺非結核性抗酸菌症診断に関する見解 - 2003 年	結核	78(8)	569-572	2003
鈴木克洋	若年者結核の臨床的検討.	結核	78(8)	525-531	2003
鈴木克洋	びまん性肺陰影を読む 非結核性抗酸菌感染症	総合臨床	52(6)	1979-84	2003
鈴木克洋	実地診療にすぐ役立つ 実践 抗生物質・抗菌薬療法ガイド 感染症別・原因菌別・薬剤別 個別診療の全て 抗生物質・抗菌薬の特徴と使いかたのコツとポイント 抗結核薬.	Medical Practice	20	186-190	2003
金田安史	Intrathecal injection of HVJ-E containing HGF gene to cerebrospinal fluid can prevent and ameliorate hearing impairment in rats.	FASEB J.	18(1)	212-4	2004
金田安史	Intramuscular gene transfer of interleukin-10 cDNA reduces atherosclerosis in apolipoprotein E-knockout mice.	Atherosclerosis.	172(1)	21-9	2004
金田安史	Novel Therapeutic Strategy to Treat Brain Ischemia. Overexpression of Hepatocyte Growth Factor Gene Reduced Ischemic Injury Without Cerebral Edema in Rat Model.	Circulation.			2004

金田安史	Inhibition of experimental abdominal aortic aneurysm in the rat by use of decoy oligodeoxynucleotides suppressing activity of nuclear factor kappaB and ets transcription factors.	Circulation.	109(1)	132-8	2004
金田安史	Egr-1 in vascular smooth muscle cell proliferation in response to allo-antigen.	J Surg Res.	115(2)	294-302	2003
金田安史	Therapeutic potential of oligonucleotide-based therapy in cardiovascular disease.	Bio Drugs.	17(6)	383-9	2003
金田安史	Angiogenesis induced by endothelial nitric oxide synthase gene through vascular endothelial growth factor expression in a rat hindlimb ischemia model.	Circulation.	108(18)	2250-7	2003
金田安史	Essential role of HGF (hepatocyte growth factor) in blood formation in Xenopus.	Blood.			2003
金田安史	Enhanced therapeutic angiogenesis by cotransfection of prostacyclin synthase gene or optimization of intramuscular injection of naked plasmid DNA.	Circulation.	108(21)	2689-96	2003
金田安史	Nuclear factor kappa B decoy oligodeoxynucleotides prevent endotoxin-induced fatal liver failure in a murine model.	Hepatology.	38(2)	335-44	2003
金田安史	Gene therapy with transcription factor decoy oligonucleotides as a potential treatment for cardiovascular diseases.	Curr Drug Targets.	4(4)	339-46	2003
金田安史	Efficient gene transfer from innervated muscle into rat peripheral and central nervous systems using a non-viral haemagglutinating virus of Japan (HVJ)-liposome method.	J Neurochem.	85(3)	810-5	2003
金田安史	Angiogenic property of hepatocyte growth factor is dependent on upregulation of essential transcription factor for angiogenesis, ets-1.	Circulation	107(10)	1411-7	2003

金田安史	その現状と将来 再生医療の技術的側面 遺伝子導入と再生医療.	Clinical Neuroscience	21(10)	1146-49	2003
金田安史	非ウイルスベクターを用いた新たな遺伝子治療	臨床免疫	39(5)	551-558	2003
金田安史	非ウイルスベクターによる細胞標的法の開発	炎症・再生	23(3)	170-174	2003
金田安史	遺伝子治療の進展 遺伝子導入ベクターの進展	Medical Science Digest	29(3)	96-99	2003
金田安史	心血管疾患とゲノム; 循環器疾患における遺伝子治療の現状と展望	ゲノム医学	3(1)	57-61	2003
柏村信一郎	Role of IL-18 in pathogenesis of endometriosis.	Human Reproduction	19(3)	709-14	2004
柏村信一郎	Involvement of interleukin-18 in severe Plasmodium falciparum malaria. Trans. R. Soc. Trop.	Med. Hyg.	97	236-241	2003
柏村信一郎	Usefulness of circulating interleukin-18 concentration in acute myocardial infraction as a risk factor for late restenosis after emergency coronary angioplasty.	Am. J. Cardiol.	91	1258-61	2003
柏村信一郎	Inflammatory liver steatosis caused by IL-12 and IL-18.	J. Interferon Cytokine Res.	23	155-162	2003
服部俊夫	The N-terminal of the V3 loop in HIV-1 gp120 is responsible for its conformation-dependent interaction with cell surface molecule(s) AIDS Res.	Hum. Retrovir.	20(2)	213-8	2004
服部俊夫	Oligodeoxynucleotides without CpG Motifs Work as Adjuvant for the Induction of Th2 Differentiation in a Sequence-Independent Manner.	J Immunol	170(5)	2367-73	2003
服部俊夫	The possible involvement of human herpesvirus type6 in obliterative bronchiolitis after bone marrow transplantation.	Bone Marrow Transplantation	32	1103-5	2003
服部俊夫	Underdiagnosis and undertreatment of COPD in primary care settings.	Respirology.	8(4)	504-8	2003

服部俊夫	Xanthine oxidase inhibition reduces reactive nitrogen species production in COPD airways.	Eur Respir J.	22(3)	457-61	2003
服部俊夫	Correlation between change in pulmonary function and suppression of reactive nitrogen species production following steroid treatment in COPD.	Thorax.	58(4)	299-305	2003
服部俊夫	Disruption of L-histidine decarboxylase reduces airway eosinophilia but not hyperresponsiveness.	Am J Respir Crit Care Med.	167(5)	758-63	2003
服部俊夫	抗酸菌感染症 結核	日本臨床	61(2)	518-522	2003
服部俊夫	免疫再構築症候群	日本エイズ学会誌	5(1)	33-41	2003
服部俊夫	HIV 感染症に発生し CD4 数の著明低下を認めたカリニ肺炎の治療	モダンフィジシャン	23(5)	835-837	2003
服部俊夫	NO と病態 気管支喘息と NO NO の気道における生理と喘息病態への関与	医学のあゆみ	204(9)	684-689	2003
姫野國祐	Melanoma immunotherapy by a DNA vaccine based on the ubiquitin-proteasome pathway.	Gene Therapy	in press		2004
姫野國祐	IL-18 gene therapy develops Th1-type immune responses in Leishmania major-infected BALB/c mice: is the effect mediated by the CpG signaling TLR9.	Gene Therapy	in press		2004
姫野國祐	Cathepsin L is crucial for Th1-type immune response during Leishmania major infection.	Microbes and Infection	in press		2004
姫野國祐	Escape of malaria parasites from host immunity requires CD4+CD25+ regulatory T cells.	Nature Medicine	10(1)	29-30	2004
姫野國祐	WSX-1 is required for resistance to Trypanosoma cruzi infection by regulation pro-inflammatory cytokine production.	Immunity	19(5)	657-667	2003

姫野國祐	SOCS-3 regulates onset and maintenance of T(H)2-mediated allergic responses.	Nat Med.	9(8)	1047-1054	2003
姫野國祐	Insights into the roles of cathepsins in antigen processing and presentation revealed specific inhibitors.	Biol.Chem.	384	883-890	2003
姫野國祐	Malaria vaccines that inhibit parasite spread by mosquito vectors.	Recent Research Developments in Immunology	5	159-166	2003
姫野國祐	Gene gun-based co-immunization of merozoite surface protein-1 cDNA with IL-12 expression plasmid confers protection against lethal Plasmodium yoelii in A/J mice.	Vaccine	21 (13-14)	1432-44	2003
姫野國祐	Gene gun-based in vivo gene transfer. Application to DNA vaccination.	Methods Mol Biol.	215	181-91	2003
姫野國祐	寄生虫症における細胞性免疫とサイトカイン	ライフサイエンス出版 治療学	37(6)	34-38	2003