

研究成果の刊行に関する一覧表 (雑誌)

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Ohtani T. et al	Digital gangrene associated with idiopathic hypereosinophilia : treatment with allogeneic cultured dermal substitute (cps)	Eur J Dermatol	14	168-171	2004
Yamamoto Y et al.	Effects of phenol peeling on dermal endothelial cells.	J Dermatol Sci	35	158-161	2004
Furukawa E.	Photosensitivity in cutaneous lupus erythematosus : lesson from mice and men	J Dermatol Sci	33	81-89	2003
Yoshimasu T. et al	Topical FK506(tacrolimus) therapy for facial erythematosus lesions of cutaneous lupus erythematosus and dermatomyositis	Eur J Dermatol	12	50-52	2002
Ito T. et al.	Unique therapeutic effects of the Japanese-Chinese herbal medicine, Sairei-to, on Th1/Th2 cytokines balance of the autoimmunity of MRL/lpr mice.	J Dermatol Sci	28	198-210	2002
Yoshimasu T. et al	Comparison of anti 60-kD and 52-kD SS-A/RO antibodies in the pathogenesis of cutaneous lupus erythematosus	J Dermatol Sci	29	35-41	2002
Yumura W, Suganuma S, Nitta K, Sano Y, Uchida K, Nihei H.	Prolonged membranous lupus nephritis with change of anti-ssDNA antibody titer and repeated renal relapse	Clin Exp Nephrol	8(4)	363-368	2004
Tanaka H, Nakahata T, Tsugawa K, Tsuruga K, Yumura W, Ito E.	Mizolibine pulse therapy for patients with flares of lupus nephritis : a 1-year observation.	Clin Nephrol	62(2)	165-166	2004
Nitta K, Akiba T, Uchida K, Otsubo S, Otsubo Y, Takei T, Ogawa T, Yumura W, Nihei H.	Left ventricular hypertrophy is associated with arterial stiffness and vascular calcification in hemodialysis patients.	Hypertens Res	27(1)	47-52	2004
Otsubo Y, Nitta K, Uchida K, Yumura W, Nihei H.	Comparison of serum concentrations of cystatin versus creatinine in patients with IgA nephropathy.	J TWUMU	74(5)	256-263	2004
Nitta K, Akiba T, Uchida K, Otsubo S, Takei T, Yumura W, Nihei H.	Serum osteoprotegerin levels and the extent of vascular calcification in haemodialysis patients	Nephrol Dial Transplant	19(7)	1886-1889	2004
Moriyama T, Honda K, Nitta K, Yumura W, Nihei H.	The effectiveness of steroid therapy for patients with advanced IgA nephropathy and impaired renal function.	Clin Exp Nephrol	8(3)	237-242	2004
Moriyama T, Nitta K, Uchida K, Yumura W, Nihei H.	Clinicopathological factor that affect the therapeutic benefits of inhibitors of the renin angiotensin system in patients with IgA nephropathy	J TWUMU	74(11)	24-33	2004

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菅沼信也, 湯村和子, 内田啓子, 新田孝作, 二瓶 宏.	膜性ルーブス腎炎の臨床病理学的検討	東女医大誌	72	680-689	2004
菅沼信也, 湯村和子, 内田啓子, 鈴木啓子, 内藤順代, 小池美菜子, 川島 朗, 新田孝作, 秋葉 隆, 二瓶 宏.	全身性エリテマトーデス患者の血液透析導入時の特徴—慢性糸球体腎炎患者との比較—	透析会誌	37(9)	1789-1796	2004
二瓶 宏, 新田孝作, 湯村和子.	序: ネフロローゼ症候群の歴史	日本臨床	62(10)	1773-1776	2004
湯村和子, 新田孝作, 二瓶 宏.	IgA腎症ならびに顕微鏡的血尿を認める高血圧患者に対してL型およびT型Caチャネル拮抗作用を有するCa拮抗薬(塩酸ベニジピン)を10年以上継続投与した降圧治療の検討	Therapeutic Res	25(8)	1731-1739	2004
湯村和子, 菅沼信也, 小島史子, 佐野淑江, 小池美菜子, 内田啓子, 新田孝作, 二瓶 宏.	ルーブス腎炎における急速な腎機能低下の診かた	腎と透析	56(3)	345-348	2004
湯村和子.	腎機能障害とルーブ利尿剤	ドクター—サロン	48(12)	886-891	2004
湯村和子, 菅沼信也, 内藤順代, 板橋美津世, 小池美菜子, 二瓶 宏.	腎疾患と免疫抑制剤	クリニカ	31(5)	344-350	2004
湯村和子.	ルーブス腎炎	腎と透析	56(5)	616-620	2004
湯村和子.	ルーブス腎炎と関連分子	腎と透析	57(6)	799-804	2004
Nitta K, Akiba T, Kawashima A, Yumura W, Kabaya T, Nihei H.	The progression of vascular calcification and serum osteoprotegerin levels in patients on long-term hemodialysis.	Am J Kidney Dis	42(2)	303-309	2003
Takaie T, Nitta K, Yumura W, Nihei H.	Serum levels of soluble L-selectin and interstitial changes in patients with IgA nephropathy	J TWMU	73(3)	71-77	2003
Sekine S, Nitta K, Uchida K, Yumura W, Nihei H.	Possible involvement of mitogen-activated protein kinase in the angiotensin II-induced fibronectin synthesis in renal interstitial fibroblasts	Biochem Biophysics	41(5)	63-68	2003

研究成果の刊行に関する一覧表 (雑誌)

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Otsubo Y, Nitta K, Otsubo S, Kimata N, Miwa N, Watanabe Y, Uchida K, Kawashima A, Yumura W, Nihei H.	Circulating levels of thrombopoietin and erythropoietin in hemodialysis patients	Acta Haematol	109	209-211	2003
森山能仁, 本田一穂, 塚田美佐緒, 小池美菜子, 伊藤恭子, 新田孝作, 堀田 茂, 湯村和子, 二瓶 宏.	ステロイド治療により改善したIgA2, κ 沈着型 Immunotactoid glomerulopathyの1例	日腎会誌	45(5)	449-456	2003
湯村和子, 内田啓子, 菅沼信也, 森山能仁, 内藤順代, 小池美菜子, 武井 卓, 新田孝作, 二瓶 宏.	全身性エリテマトーデス(SLE)患者の透析	臨床透析	19(8)	1091-1098	2003
Otsubo S, Nitta K, Uchida K, Yumura W, Nihei H.	Mast cells and tubulointerstitial fibrosis in patients with ANCA-associated glomerulonephritis.	Clin Exp Nephrol	7(1)	41-47	2003
Obara W, Iida A, Suzuki Y, Tnaka T, Akiyama F, Maeda S, Ohnishi Y, Yamada Y, Tsunoda Y, Takei T, Ito K, uchida K, Tsuchiya K, Yumura W, 以下8名, Nakamura Y.	Association of single-nucleotide polymorphisms in the polymeric immunoglobulin receptor gene with immunoglobulin A nephropathy (IgAN) in Japanese patients.	J Hum Genet	48(6)	293-299	2003
湯村和子.	結節性多発動脈炎	腎と透析	55(増刊)	44-47	2003
塚田美佐緒, 本田一穂, 新田孝作, 湯村和子, 二瓶 宏.	微小変異型ネフローゼに合併する潜在性IgA沈着症の検討	日腎会誌	45(7)	681-688	2003
Shirota S, Tsuchiya K, Komeda M, Oomae K, Ogawa T, Yumura W, Nihei H.	Retropitoneal fibrosis associated with membranous nephropathy effectively treated with steroids	Int Med	41(1)	20-25	2002
Akiyama F, Tanaka T, Yamada R, Ohnishi Y, Tsumoda T, Maeda S, Takei T, Obara W, Ito K, Honda K, Uchioda K, Tsuchiya K, Yumura W, 以下7名, Nakamura Y.	Single-nucleotide polymorphisms in the class II region of the major histocompatibility complex in Japanese patients with immunoglobulin A nephropathy	J Hum Genet	47	532-538	2002
Kamimura H, Honda K, Nitta K, Horita S, Kobayashi H. Uchida K, Yamaguchi Y, Yumura W, Nihei H.	Glomerular expression of α 2(IV) and α 5(IV) chains of type IV collagen in patient with IgA nephropathy	Nephron	91	43-59	2002

研究成果の刊行に関する一覧表 (雑誌)

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Otsubo S, Nitta K, Yumura W, Nihei H, Mori N.	Antiphospholipid syndrome treated with prednisolone, cyclophosphamide and double-filtration plasmapheresis	Int Med	41(9)	725-729	2002
二瓶 宏, 湯村和子, 小池美菜子, 本田一穂, 塚田美佐緒, 板橋美津世, 鈴木浩一, 新田孝作, 湯村和子, 二瓶 宏, 湯村和子, 内田啓子, 菅沼信也, 小川哲也, 新田孝作, 本田一穂, 新田孝作, 内田啓子, 網代晶子, 関根淑江, 小池美菜子, 網代晶子, 関根淑江, 板橋美津世, 大橋慎子, 湯村和子, 二瓶 宏	Ⅲ主要疾患の歴史, 慢性腎不全 成人頻回再発型微小変化群に対するCyclosporin (CsA) 少量併用療法の有用性.	日内会誌 日腎会誌	100(91) 44(5)	447-452	2002 2002
関根淑江, 湯村和子, 田中裕子, 菅沼信也, 大貫隆子, 内田啓子, 川島 朗, 本田一穂, 新田孝作, 二瓶 宏.	アミロイド腎症の最近の話題. 血管内皮増殖因子と肝細胞増殖因子	腎と透析 腎と透析	53(2) 52(5)	181-188 581-587	2002 2002
片山雅夫, 吉田俊治	MPO-ANCA陽性で膜性腎症を示した高齢発症ネフロ一症候群の1例	日腎会誌	44(1)	43-49	2002
深谷修作, 小松八千代, 吉田俊治	副腎皮質ステロイド薬	Current Therapy	22	23-27	2004
加藤賢一, 吉田俊治	膠原病/血管炎に伴う肺高血圧症	Heart View	8	747-752	2004
吉田俊治	ステロイド剤の一般療法とパルス療法	臨床と研究	81	743-746	2004
鈴木淳一, 桑名正隆, 吉田俊治	MCTD に合併する肺高血圧症	リウマチ科	3	600-605	2004
高田裕子, 吉田俊治	SLE・SLE 疑診例におけるルーブスアーンチコアグラント測定の臨床的意義	日本医事新報	4208	25-28	2004
吉田秀雄, 吉田俊治	中毒/アレルギ一/炎症性浮腫	日本臨床	63	113-116	2005
加藤浩二, 大竹智子, 浅野純一郎, 西野 譲, 吉田俊治	関節リウマチの爪/皮膚病変	日本臨床増刊号1	63	225-228	2005
深谷修作, 吉田俊治	関節リウマチの全人的医療	日本臨床増刊号1	63	641-643	2005
	混合性結合組織病の肺高血圧症	Mebio	20	46-49	2003

研究成果の刊行に関する一覧表 (雑誌)

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
大竹智子、吉田俊治、芦原 暉	RA患者におけるQOLとストレス対処行動	ストレスと臨床	17	13-19	2003
深谷修作、吉田俊治	基本的治療方針 治療レビュー 混合性結合組織病	今月の治療	11	1264-1271	2003
大塚清香、大津史子、吉田俊治、他	薬剤師のための患者の自覚症状(訴え)及び個人背景に基づく膠原病発症の可能性評価	医療薬学	29	569-574	2003
小松八千代、小林花神、吉田俊治、他	洞不全症候群を合併した多発性筋炎の1例	中部リウマチ	34	134-135	2003
吉田俊治	診断の進歩 膠原病の診断基準の進歩	医学のあゆみ 別冊膠原病		19-23	2003
水谷昭衛、深谷修作、吉田俊治	アデノウイルス肺炎	臨床医	29	1991-1994	2003
水谷昭衛、吉田俊治	膠原病薬物治療の実際 膠原病に伴う肺高血圧症	医薬ジャーナル	39	3272-3278	2003
片山雅夫、吉田俊治	最先端の薬物治療 副腎皮質ステロイド薬 全身性エリテマトーデス	カレントセラピー	22	23-27	2003
大竹智子、芦原 暉、吉田俊治		レジデントノート	5	120-123	2004
吉田俊治	膠原病・アレルギー疾患にみられる浮腫	診断と治療	90	721-725	2002
吉田俊治	免疫抑制薬	総合臨床	51	2229-2232	2002
吉田俊治	側頭動脈炎	治療	84	1760-1764	2002
加藤賢一、吉田俊治	関節リウマチの関節外症状	Medical Practice	19	1157-1160	2002
吉田俊治	結節性多発動脈炎	リウマチ科	27(suppl.1)	726-734	2002
竹田洋祐、吉田俊治	顕微鏡的多発血管炎	リウマチ科	27(suppl.1)	735-740	2002
吉田秀雄、吉田俊治	リウマチ性疾患の血管病変	リウマチ科	27(suppl.1)	210-215	2002
深谷修作、吉田俊治	リウマチ性疾患における末梢血検査	リウマチ科	27(suppl.1)	263-269	2002
片山雅夫、吉田俊治	リウマチ性疾患における尿・便検査	リウマチ科	27(suppl.1)	270-275	2002

研究成果の刊行に関する一覧表 (雑誌)

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片山雅夫、吉田俊治	リウマチ性疾患における尿・便検査	リウマチ科	27(suppl.1)	270-275	2002
浅野純一郎、加藤賢一、吉田俊治、他	エポプロステノールによる膠原病合併肺高血圧症の治療成績について	Therapeutic Research	23	2159-2160	2002
吉田雅治	総説「腎臓」：腎血管炎の病態と臨床 — ループス腎炎, ANCA関連血管炎を中心として —	J, Clin Immunol	27	137-144	2004
吉田雅治	Wegener (ウエゲナー) 肉芽腫症	臨床看護	第30巻第6号	954-958	2004
吉田雅治	ANCA関連血管炎にみられる腎病変の病態と治療	リウマチ科	31 (3)	234-240	2004
吉田雅治	ANCA関連血管炎の免疫抑制療法下日和見感染症の早期診断, 治療における抗β—グルカン抗体の有用性	リウマチ科	31 (1)	75-81	2004
吉田雅治	抗好中球細胞質抗体 (ANCA) 関連血管炎をめぐる研究の進歩	呼吸器科	5 (3)	295-302	2004
吉田雅治	抗好中球細胞質抗体 (ANCA) 陽性を示す疾患の鑑別診断と治療.	リウマチ科	31 (5)	468-478	2004
吉田雅治	ANCA関連血管炎の病態生理と治療	Medical Practice	Vol. 21 no. 5	735-741	2004
S. Masuzawa M. Yoshida K. Ishibasi N. Ohno	Solubilized Candida Cell Wall β—Glucan, CSBG is an Epitope of Natural Human antibody.	Drug Development Research	58	179-189	2003
N. Tsuchiya S. Kobayashi K. Arimura M. Yoshida	Genetic Background of Japanese patients with ANCA-associated vasculitis, association of HLA-DR BI* 0901 with Microscopic polyangiitis.	J. Rheumatol	30	1534-1540	2003
Hirano T, Kawamura T, Fukuda S, Yoshida M, Kobsaka S, Yosikawa N, Oka K	Implication of Cholesterol in Cyclosporine Pharmacodynamics Minimal Change Nephrotic Syndrome.	Clin Pharmacol Thera	74	581-590	2003
吉田雅治	抗好中球細胞質抗体 (ANCA)	日本内科学会誌	92	1941-1947	2003
吉田雅治	抗好中球細胞質抗体 (ANCA)	臨床病理	51	644-648	2003
吉田雅治	血管炎を疑うとき, 診断の進め方	臨床医	29 (12)	2089-2092	2003

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発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
中林麻, 吉田雅治	中血管の血管炎 (古典的多発動脈炎)	Bio Clinica	18 (13)	1153-1156	2003
吉田雅治	難治性血管炎の治療指針	日本腎臓財団「腎臓」	26 (1)	36-42	2003
吉田雅治	ANCA関連血管炎の治療.	リウマチ科	29 (3)	249-254	2003
吉田雅治	免疫抑制療法に伴う感染症	リウマチ科	29 (5)	417-422	2003
吉田雅治	抗好中球細胞質抗体 (ANCA) その基礎と臨床.	呼吸器科	4 (6)	534-540	2003
吉田雅治	Wegener肉芽腫症.	全身性疾患と腎 医学社 東京	55	74-79	2003
M. Yoshida	Antineutrophil cytoplasmic antibody (ANCA) associated with vasculitis from molecular analysis to bedside	Intern Med	41	47-49	2002
S. Kobayashi, T. Yano, M. Yoshida	Recent clinico-epidemiological manifestation of primary vasculitide	Intern Med	41	49-51	2002
Arakawa H, H Yamada, Y Kurihara, Y Nakajima, A Takeda, Y Fukushima, M Fujioaka	Nonspecific Interstitial Pneumonia Associated With Polymyositis and Dermatomyositis	CHEST	123	1096-103	2003
Arakawa H, M Yamasaki, Y Kurihara, H Yamada, Y Nakajima	Methotrexate-Induced Pulmonary Injury : Serial CT findings	J Thorac Imaging	18	231-36	2003
山田秀裕	免疫抑制薬の基礎と臨床 : シクロホスファミドとアサチオプリン	最新医学	第60巻3号	362-70	2005
國原 孝, 江屋一洋, 宮武 司, 椎谷紀彦, 安田慶秀	ステロイド投与中に菌血症, 鎖骨下動脈瘤切迫破裂をきたした高安動脈炎の1例	日本心臓血管外科学会雑誌	33	433-436	2004
Norihiko Shiya, Kenji Matsuzaki, Tohru Watanabe, Satoshi Kuroda, Keishu Yasuda	Descending Aorta to Carotid Bypass for Takayasu Arteritis as a Redo Operation	Annals of Thoracic Surgery	76	283-285	2003
安田慶秀, 西部俊哉, 椎谷紀彦, 村下十志文	大動脈炎症候群の治療の進め方 外科治療	Heart View	6	470-475	2002

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発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Kentaro Okamatsu	Elevated troponin T levels and lesion characteristics in non-ST-elevation acute coronary syndromes.	Circulation	109(4)	465-470	2004
Yasushi Miyauchi	Successful radiofrequency catheter ablation of an anteroseptal (superoparaseptal) atrioventricular accessory pathway from the left ventricular outflow tract. Pacing	Clin Electrophysiol.	27(5)	668-670	2004
Koichi Akutsu	Effects of the patent false lumen on the long-term outcome of type B acute aortic dissection.	Eur J Cardiothorac Surg.	26(2)	359-366	2004
Takeshi Yamamoto	Differences in the clinical course of acute massive and submassive pulmonary embolism	Circ J.	68(11)	988-992	2004
Masaaki Miyamoto	Therapeutic angiogenesis by autologous bone marrow cell implantation in refractory chronic peripheral arterial disease using assessment of neovascularization by ^{99m} Tc-Tetrofosmin (TF) perfusion scintigraphy	Cell Transplant	13	429-437	2004
宮本正章		Complication	8	31-37	2003
宮本正章		麻酔	52	S67-S75	2003
宮本正章		循環器診療	2	17-23	2003
Masaaki Miyamoto & Teruo Takano	Development of pancreas and pancreatic islet transplantation in new decades	IMJ			In press
Nakagami H, Morishita R, Nishikawa T, Shimizu H, Iguchi S, Matsumoto K, Nakamura T, Kaneda Y, Ogiwara T.	Lack of association between the hepatocyte growth factor receptor, c-met, and the anti-apoptotic action of bag-1 in endothelial cells.	Hypertension Research	May;27(5)	359-365	2004
Yamasaki K, Aoki M, Makino H, Hashiya N, Shimizu H, Ohishi M, Ogiwara T, Morishita R.	Effect of nifedipine on endothelial function in normotensive smokers: potential contribution of increase in circulating hepatocyte growth factor.	Journal Human Hypertension.	Oct;18(10)	701-705	2004

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発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Matsuki A, Yamamoto S, Nakagami H, Aoki M, Tamai K, Matsumoto K, Nakamura T, Ogihara T, Kaneda Y, <u>Morishita R.</u>	No influence of tumor growth by intramuscular injection of hepatocyte growth factor plasmid DNA: safety evaluation of therapeutic angiogenesis gene therapy in mice.	Biochemical and Biophysical Research Communications	Feb 27;315(1)	59-65	2004
Makino H, Aoki M, Hashiya N, Yamasaki K, Hiraoka K, Shimizu H, Azuma J, Kurinami H, Ogihara T, <u>Morishita R.</u>	Increase in peripheral blood flow by intravenous administration of prostaglandin E1 in patients with peripheral arterial disease, accompanied by up-regulation of hepatocyte growth factor. Increase in peripheral blood flow by intravenous administration of prostaglandin E1 in patients with peripheral arterial disease, accompanied by up-regulation of hepatocyte growth factor.	Hypertension Research.	Feb;27(2)	85-91	2004
Shimamura M, Sato N, Oshima K, Aoki M, Kurinami H, Waguri S, Uchiyama Y, Ogihara T, Kaneda Y, <u>Morishita R.</u>	Novel therapeutic strategy to treat brain ischemia: overexpression of hepatocyte growth factor gene reduced ischemic injury without cerebral edema in rat model.	Circulation.	Jan 27;109(3)	:424-431. Epub 2004 Jan 05.	2004
Koibuchi N, Kaneda Y, Taniyama Y, Matsumoto K, Nakamura T, Ogihara T, <u>Morishita R.</u>	Essential role of HGF (hepatocyte growth factor) in blood formation in Xenopus. Blood. 2004 May 1;103(9):3320-5.	Epub	Dec 30		2003
Tomita N, <u>Morishita R.</u> , Taniyama Y, Koike H, Aoki M, Shimizu H, Matsumoto K, Nakamura T, Kaneda Y, Ogihara T.	Angiogenic property of hepatocyte growth factor is dependent on upregulation of essential transcription factor for angiogenesis, ets-1.	Circulation.	Mar 18;107(10)	1411-1417	2003
Nakabayashi M, <u>Morishita R.</u> , Nakagami H, Kuba K, Matsumoto K, Nakamura T, Tano Y, Kaneda Y.	HGF/NK4 inhibited VEGF-induced angiogenesis in vitro cultured endothelial cells and in vivo rabbit model.	Diabetologia.	Jan;46(1): 115-23. Epub 2002 Dec 06		2003
Matsumoto K, <u>Morishita R.</u> , Tomita N, Moriguchi A, Yamasaki K, Aoki M, Matsumoto K, Nakamura T, Higaki J, Ogihara T.	Impaired endothelial dysfunction in diabetes mellitus rats was restored by oral administration of prostaglandin I2 analogue.	Journal Endocrinol.	Oct;175(1)	217-223	2002

研究成果の刊行に関する一覧表 (雑誌)

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Nakagami H, Morishita R, Yamamoto K, Taniyama Y, Aoki M, Yamasaki K, Matsumoto K, Nakamura T, Kaneda Y, Ogihara T.	Hepatocyte growth factor prevents endothelial cell death through inhibition of bax translocation from cytosol to mitochondrial membrane.	Diabetes.	Aug;51(8)	2604-2611.	2002
Taniyama Y, Morishita R, Aoki M, Hiraoka K, Yamasaki K, Hashiya N, Matsumoto K, Nakamura T, Kaneda Y, Ogihara T.	Angiogenesis and antifibrotic action by hepatocyte growth factor in cardiomyopathy.	Hypertension	Jul;40(1)	47-53.	2002
Yoshimura S, Morishita R, Hayashi K, Kokuzawa J, Aoki M, Matsumoto K, Nakamura T, Ogihara T, Sakai N, Kaneda Y.	Gene transfer of hepatocyte growth factor to subarachnoid space in cerebral hypoperfusion model.	Hypertension.	May;39(5)	1028-1034.	2002
小林 靖	高安動脈炎 (大動脈炎症候群)	Angiology	3(3)	203-208	2004
Kobayashi Y, et al	Aortic wall inflammation due to Takayasu arteritis imaged with ¹⁸ F-FDG positron emission tomography co-registered with enhanced computed tomography	J Nucl Med	In press		2005
Kobayashi Y, et al	Aortitis inflammation imaged with [Fluorine-18] labeled fluoro-deoxyglucose positron emission tomography. 高安動脈炎	Circulation Journal	67	S-273	2003
小林 靖	高安動脈炎	BIO Clinica	18 (13)	1148-1152	2003
小林 靖	大動脈炎症候群の国際比較	Heart View	6 (3)	84-88	2002
小林 靖	高安動脈炎 (大動脈炎症候群)	日本臨床	増刊第3巻	353-358	2002
Kobayashi Y, et al	Takayasu Arteritis	Internal Medicine	41(1)	44-46	2002
Kobayashi Y, et al	Aortitis inflammation imaged with [Fluorine-18] labeled fluoro-deoxyglucose Positron Emission Tomography (18FDG-PET).	Circulation	106(19)	II-387	2002
小林 靖	リウマチ性疾患における臓器別画像診断 血管	リウマチ科	27	402-407	2002

研究成果の刊行に関する一覧表 (雑誌)

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Tsuchikawa T, Ikeda H, Kikuchi K, Tsuji T, Baba T, Ishizu A, Tanaka Y, Kato H, <u>Yoshiki T.</u>	Hematopoietic progenitor cells as possible origins of epithelial thymoma in a human T lymphocyte virus type I pX gene transgenic rat model.	Lab Invest	84 (2)	245-252	2004
Miyatake Y, Ikeda H, Michimata R, Koizumi S, Ishizu A, Nishimura N, <u>Yoshiki T.</u>	Differential modulation of gene expression among rat tissues with warm ischemia.	Exp Mol Pathol	77 (3)	222-230	2004
Abe A, Ishizu A, Ikeda H, Hayase H, Tsuji T, Miyatake Y, Tsuji M, Fugo K, Sugaya T, Higuchi M, Matsuno T, <u>Yoshiki T.</u>	Bone marrow cells carrying the env-pX transgene play a role in the severity but not prolongation of arthritis in human T-cell leukemia virus type-I transgenic rats: a possible role of articular tissues carrying the transgene in the prolongation of arthritis.	Int J Exp Pathol	85 (4)	191-200	2004
Yamamoto Y, Ishizu A, Ikeda H, Otsuka N, <u>Yoshiki T.</u>	Dexamethasone increased plasminogen activator inhibitor-1 expression on human umbilical vein endothelial cells: an additive effect to tumor necrosis factor- α .	Pathobiology	71 (6)	295-301	2004
Takada M, Tada M, Tamoto E, Kawakami A, Murakawa K, Shindoh G, Teramoto K, Matsunaga A, Komuro K, Kanai M, Fujiwara Y, Shirata K, Nishimura N, Miyamoto M, Okushiba S, Kondo S, Hamada J, Katoh H, <u>Yoshiki T.</u> , Moriuchi T.	Prediction of lymph node metastasis by analysis of gene expression profiles in non-small cell lung cancer.	J Surg Res	122 (1)	61-69	2004
Murakawa K, Tada M, Takada M, Tamoto E, Shindoh G, Teramoto K, Matsunaga A, Komuro K, Kanai M, Kawakami A, Fujiwara Y, Kobayashi N, Shirata K, Nishimura N, Okushiba S, Kondo S, Hamada J, Katoh H, <u>Yoshiki T.</u> , Moriuchi T.	Prediction of lymph node metastasis and perineural invasion of biliary tract cancer by selected features from cDNA array data.	J Surg Res	122 (2)	184-194	2004

研究成果の刊行に関する一覧表 (雑誌)

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Tamoto E, Tada M, Murakawa K, Takada M, Shindo G, Teramoto K, Matsunaga A, Komuro K, Kanai M, Kawakami A, Fujiwara Y, Kobayashi N, Shirata K, Nishimura N, Okushiba S, Kondo S, Hamada J, <u>Yoshiki T</u> , Moriuchi T, Katoh H.	Gene-expression profile changes correlated with tumor progression and lymph node metastasis in esophageal cancer.	Clin Cancer Res	10 (11)	3629-3638	2004
Ishizu A, Tsuji T, Abe A, Saito S, Takahashi T, Ikeda H, Meruelo D, <u>Yoshiki T</u> .	Transduction of dominant negative ATF-1 suppresses the pX gene expression in joint fibroblastic cells derived from HTLV-1 transgenic rats.	Exp Mol Pathol	74 (3)	309-313	2003
Higuchi M, Ishizu A, Ikeda H, Hayase H, Fugo K, Tsuji M, Abe A, Sugaya T, Suzuki A, Takahashi T, Koike T, <u>Yoshiki T</u> .	Functional alteration of peripheral CD25 ⁺ CD4 ⁺ immuno-regulatory T cells in a transgenic rat model of autoimmune diseases.	J Autoimmun	20 (1)	43-49	2003
Tomaru U, Ikeda H, Jiang X, Ohya O, <u>Yoshiki T</u> .	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	9 (5)	530-538	2003
Tanaka S, Ikeda H, Otsuka N, Yamamoto Y, Sugaya T, <u>Yoshiki T</u> .	Tissue specific high level expression of a full length human endogenous retrovirus genome transgene, HERV-R, under control of its own promoter in rats.	Transgenic Res	12 (3)	319-328	2003
Yano T, Kishimoto T, Tomaru U, Kawarada Y, Kato H, <u>Yoshiki T</u> , Ishikura H.	Further evidence of hepatic transdifferentiation in hepatoid adenocarcinomas of the stomach: quantitative analysis of mRNA for albumin and hepatocyte nuclear factor-4 α .	Pathology	35 (1)	75-78	2003
Kawada M, Ikeda H, Takahashi T, Ishizu A, Ishikura H, Katoh H, <u>Yoshiki T</u> .	Vaccination of fusion cells of rat dendritic and carcinoma cells prevents tumor growth in vivo.	Int J Cancer	105 (4)	520-526	2003

研究成果の刊行に関する一覧表 (雑誌)

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Nakaya H, Ishizu A, Ikeda H, Tahara M, Shindo J, Itoh R, Takahashi T, Asaka M, Ishikura H, Yoshiki T.	In vitro model of suicide gene therapy for alpha-fetoprotein-producing gastric cancer.	Anticancer Res	23 (5A)	3795-3800	2003
Yang L, Ikeda H, Lai Y, Yoshiki T, Takada K.	Epstein-Barr virus infection of rat lymphocytes expressing human CD21 results in restricted latent viral gene expression and not in immunoblastic transformation.	J Med Virol	70 (1)	126-130	2003
石津明洋, 吉木 敏	血管炎研究がめざす新たな展開「ウイルス誘発のモデル動物」	医学のあゆみ	206 (2)	143-145	2003
Yoshiki T.	Etiopathogenesis of necrotizing vasculitis.	Intern Med	41 (1)	39-40	2002
Fugo K, Ishizu A, Ikeda H, Hayase H, Sugaya T, Higuchi M, Tsuji M, Abe A, Suzuki A, Shibata M, Takahashi T, Yoshiki T.	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 Pathol	161 (3)	755-761	2002
Sugaya T, Ishizu A, Ikeda H, Nakamaru Y, Fugo K, Higuchi M, Yamazaki H, Imai K, Yoshiki T.	Clonotypic analysis of T cells accumulating at arthritic lesions in HTLV-1 env-pX transgenic rats.	Exp Mol Pathol	72 (1)	56-61	2002
Kikuchi K, Ikeda H, Tsuchikawa T, Tsuji T, Tanaka S, Fugo K, Sugaya T, Tanaka Y, Tateno M, Maruyama N, Yoshiki T.	A novel animal model of thymic tumour: development of epithelial thymoma in transgenic rats carrying human T lymphocyte virus type I pX gene.	Int J Exp Pathol	83 (5)	247-255	2002
Ogawa Y, Ishizu A, Ishikura H, Yoshiki T.	Elution of IgA from the kidney tissue exhibiting a glomerular IgA deposition and analysis of the antibody specificity.	Pathobiology	70 (2)	98-102	2002
Harada, H., Furuya, M., Ishikura, H., Sindo, J., Koyanagi, T., Yoshiki, T.	Expression of Matrix metalloproteinase in the fluids of renal cystic lesions.	J Urol	168 (1)	19-22	2002
石津明洋, 吉木 敏	ウイルス遺伝子導入ラットとリウマチ性病態	リウマチ科	27 (3)	213-217	2002
辻 宗啓, 石津明洋, 池田 仁, 吉木 敏	モデル動物からみたリウマチ性疾患	リウマチ科	27 (Suppl 1)	101-106	2002

研究成果の刊行に関する一覧表 (雑誌)

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Ohtani K, Egashira K, Hiasa K, Zhao Q, Kitamoto S, Ishibashi M, Usui M, Inoue S, Yonemitsu Y, Sueishi K, Sata M, Shibuya M, Sunagawa K	Blockade of Vascular Endothelial Growth Factor Suppresses Experimental Restenosis After Intraluminal Injury by Inhibiting Recruitment of Monocyte Lineage Cells	Circulation	110(16)	2444-2452	2004
Nakamura K, Nakahara C, Kuga H, Yamanaka N, Tasaki A, Nakashima H, Kubo M, Morisaki T, Fujii H, Sueishi K, Tanaka M, Katano M	Novel Histoculture Drug Response Assay with a Simulated Microgravity Culture System	Preclinica	2(5)	2-8	2004
Matsuo Y, Hashimoto S, Koga T, Yonemitsu Y, Yoshino I, Sugimachi K, Honda H, Masuda K, Sueishi K	Growth pattern correlates with the distribution of basement membrane and prognosis in lung adenocarcinoma	Path Res Pract	200	517-529	2004
Tsutsumi N, Yonemitsu Y, Shikada Y, Onimaru M, Tani M, Okano S, Kaneko K, Hasegawa M, Hashizume M, Maehara Y, Sueishi K	Essential Role of PDGFR α -p70S6K Signaling in Mesenchymal Cells During Therapeutic and Tumor Angiogenesis in Vivo: Role of PDGFR α During Angiogenesis	Circulation Research	94	1186-1194	2004
Abe K, Shimokawa H, Morikawa K, Uwatoku T, Oi K, Matsumoto Y, Hattori T, Nakashima Y, Kaibuchi K, Sueishi K, Takeshita K	Long-Term Treatment with a Rho-Kinase Inhibitor Improves Monocrotaline-Induced Fatal Pulmonary Hypertension in Rats	Circulation Research	94	385-393	2004
Miyazaki M, Ikeda Y, Yonemitsu Y, Goto Y, Sakamoto T, Tabata T, Ueda Y, Hasegawa M, Tobimatsu S, Ishibashi T, Sueishi K	Simian lentiviral vector-mediated retinal gene transfer of pigment epithelium-derived factor protects retinal degeneration and electrical defect in Royal College of Surgeon rats.	Gene Therapy	10(17)	1503-1511	2003
Ikeda Y, Goto Y, Yonemitsu Y, Miyazaki M, Sakamoto T, Ishibashi T, Tabata T, Ueda Y, Hasegawa M, Tobimatsu S, Sueishi K	Simian immunodeficiency virus-based lentivirus vector for retinal gene transfer: a preclinical safety study in adult rats.	Gene Therapy	10(14)	1161-1169	2003
Kubo M, Kiyohara Y, Kato I, Tanizaki Y, Katafuchi R, Hirakata H, Okuda S, Tsuneyoshi M, Sueishi K, Fujishima M, Iida M	Risk factors for renal glomerular and vascular changes in an autopsy-based population survey: The Hisayama Study.	Kidney Int	63	1508-1515	2003

研究成果の刊行に関する一覧表 (雑誌)

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Nakaya H, Ishizu A, Ikeda H, Tahara M, Shindo J, Itoh R, Takahashi T, Asaka M, Ishikura H, <u>Yoshiki T.</u>	In vitro model of suicide gene therapy for alpha-fetoprotein-producing gastric cancer.	Anticancer Res	23 (5A)	3795-3800	2003
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石津明洋, 吉本 敬		医学のあゆみ	206 (2)	143-145	2003
<u>Yoshiki T.</u>	Etiopathogenesis of necrotizing vasculitis.	Intern Med	41 (1)	39-40	2002
Fugo K, Ishizu A, Ikeda H, Hayase H, Sugaya T, Higuchi M, Tsuji M, Abe A, Suzuki A, Shibata M, Takahashi T, <u>Yoshiki T.</u>	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 Pathol	161 (3)	755-761	2002
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Ogawa Y, Ishizu A, Ishikura H, <u>Yoshiki T.</u>	Elution of IgA from the kidney tissue exhibiting a glomerular IgA deposition and analysis of the antibody specificity.	Pathobiology	70 (2)	98-102	2002
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石津明洋, 吉本 敬	ウイルス遺伝子導入ラットとリウマチ性病態	リウマチ科	27 (3)	213-217	2002
辻 宗啓, 石津明洋, 池田 仁, 吉本 敬	モデル動物物からみたリウマチ性疾患	リウマチ科	27 (Suppl 1)	101-106	2002

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Matsuo Y, Hashimoto S, Koga T, Yonemitsu Y, Yoshino I, Sugimachi K, Honda H, Masuda K, Sueishi K	Growth pattern correlates with the distribution of basement membrane and prognosis in lung adenocarcinoma	Path Res Pract	200	517-529	2004
Tsutsumi N, Yonemitsu Y, Shikada Y, Onimaru M, Tani M, Okano S, Kaneko K, Hasegawa M, Hashizume M, Maehara Y, Sueishi K	Essential Role of PDGFR α -p70S6K Signaling in Mesenchymal Cells During Therapeutic and Tumor Angiogenesis in Vivo: Role of PDGFR α During Angiogenesis	Circulation Research	94	1186-1194	2004
Abe K, Shimokawa H, Morikawa K, Uwatoku T, Oi K, Matsumoto Y, Hattori T, Nakashima Y, Kaibuchi K, Sueishi K, Takeshita K	Long-Term Treatment with a Rho-Kinase Inhibitor Improves Monocrotaline-Induced Fatal Pulmonary Hypertension in Rats	Circulation Research	94	385-393	2004
Miyazaki M, Ikeda Y, Yonemitsu Y, Goto Y, Sakamoto T, Tabata T, Ueda Y, Hasegawa M, Tobimatsu S, Ishibashi T, Sueishi K	Simian lentiviral vector-mediated retinal gene transfer of pigment epithelium-derived factor protects retinal degeneration and electrical defect in Royal College of Surgeon rats.	Gene Therapy	10(17)	1503-1511	2003
Ikeda Y, Goto Y, Yonemitsu Y, Miyazaki M, Sakamoto T, Ishibashi T, Tabata T, Ueda Y, Hasegawa M, Tobimatsu S, Sueishi K	Simian immunodeficiency virus-based lentivirus vector for retinal gene transfer: a preclinical safety study in adult rats.	Gene Therapy	10(14)	1161-1169	2003
Kubo M, Kiyohara Y, Kato I, Tanizaki Y, Katafuchi R, Hirakata H, Okuda S, Tsuneyoshi M, Sueishi K, Fujishima M, Iida M	Risk factors for renal glomerular and vascular changes in an autopsy-based population survey: The Hisayama Study.	Kidney Int	63	1508-1515	2003

研究成果の刊行に関する一覧表 (雑誌)

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Okano S, Yonemitsu Y, Nagata S, Sata S, Onimaru M, Nakagawa K, Tomita Y, Kishihira K, Hashimoto S, Nakashima Y, Sugimachi K, Hasegawa M, Sueishi K	Recombinant Sendai virus vectors for activated T lymphocytes.	Gene Therapy	10(16)	1381-1391	2003
Jin C-H, Kusuhara K, Yonemitsu Y, Nomura A, Okano S, Takeshita H, Hasegawa M, Sueishi K, Hara T	Recombinant Sendai virus provides a highly efficient gene transfer into human cord blood-derived hematopoietic stem cells.	Gene Therapy	10(3)	272-277	2003
Tomita Y, Yoshikawa M, Zhang QW, Uchida T, Nakashima Y, Sueishi K, Nomoto K, Yasui H	Immune and non-immune factors in cryopreserved tissues	J Heart Lung Transplant	22	560-567	2003
Suzuki H, Kobayashi H, Sato F, Yonemitsu Y, Nakashima Y, Sueishi K	Plaque-stabilizing effect of pitavastatin in Watanabe heritable hyperlipidemic (WHHL) rabbits.	JAT	10(2)	109-116	2003
Morishige K, Shimokawa H, Matsumoto Y, Eto Y, Uwatoku T, Abe K, Sueishi K, Takeshita A	Overexpression of matrix metalloproteinase-9 promotes intravascular thrombus formation in porcine coronary arteries in vivo.	Cardiovasc Res	57(2)	572-585	2003
Ameri A, Kurachi S, Sueishi K, Kurachi K	Myocardial fibrosis in mice with over-expression of human blood coagulation factor IX: Myocardial infarction model.	Blood	101	1871-1873	2003
Shoji T, Yonemitsu Y, Komori K, Tanii M, Itoh H, Sata S, Shimokawa H, Hasegawa M, Sueishi K, Machara Y	Intramuscular gene transfer of FGF-2 attenuates endothelial dysfunction and inhibits intimal hyperplasia of vein grafts in poor-runoff limbs of rabbit.	Am J Physiol Heart Circ Physiol	285	H173-H182	2003
Shoji F, Yonemitsu Y, Okano S, Yoshino I, Nakagawa K, Nakashima Y, Hasegawa M, Sugimachi K, Sueishi K	Airway-directed gene transfer of interleukin-10 using recombinant Sendai Virus effectively prevents post-transplant fibrous airway obliteration in mice.	Gene Therapy	10	213-218	2003
Nakamura K, Kuga H, Morisaki T, Baba E, Sato N, Mizumoto K, Sueishi K, Tanaka M, Katano M	Simulated microgravity culture system for a 3-D carcinoma tissue model.	BioTechniques	33(5)	1068-1076	2002
Ikeda Y, Yonemitsu Y, Sakamoto T, Ishibashi T, Ueno H, Kato A, Nagai Y, Fukumura M, Inomata H, Hasegawa M, Sueishi K	Recombinant Sendai virus-mediated gene transfer into adult rat retinal tissue: efficient gene transfer by brief exposure.	Exp Eye Res	75(1)	39-48	2002

研究成果の刊行に関する一覧表 (雑誌)

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Koga T, Hashimoto S, Sugio K, Yonemitsu Y, Nakashima Y, Yoshino I, Matsuo Y, Mojtabedzadeh S, Sugimachi K, <u>Sueishi K</u>	Lung adenocarcinoma with bronchioalveolar carcinoma component is frequently associated with foci of high-grade atypical adenomatous hyperplasia.	Am J Clin Pathol	117(3)	464-470	2002
Zhang Q-W, Tomita Y, Matsuzaki G, Shimizu I, Iwai T, Okano S, Minagawa R, Nakashima Y, <u>Sueishi K</u> , Nomoto K, Yasui H	Heart allograft tolerance without development of posttransplant cardiac allograft vasculopathy in chimerism-based, drug-induced tolerance.	Transplantation	73(4)	652-656	2002
Yonemitsu Y, Komori K, <u>Sueishi K</u> , Sugimachi K	Gene therapy in vascular surgery comes of age.	Surgery	131	S261-S268	2002
Sassa Y, Hata Y, Murata T, Yamanaka I, Honda M, Hisatomi T, Fujisawa K, Sakamoto T, Kubota T, Nakagawa K, <u>Sueishi K</u> , Ishibashi T	Functional role of Egr-1 mediating VEGF-induced tissue factor expression in the retinal capillary endothelium.	Graefe's Arch Clin Exp Ophthalmol	240	1003-1010	2002
Onimaru M, Yonemitsu Y, Tanii M, Nakagawa K, Masaki I, Okano S, Ishibashi H, Shirasuna K, Hasegawa M, <u>Sueishi K</u>	Fibroblast growth factor-2 gene transfer can stimulate hepatocyte growth factor expression irrespective of hypoxia-mediated downregulation in ischemic limbs.	Circulation Research	91	723-730	2002
Yamashita A, Yonemitsu Y, Okano S, Nakagawa K, Nakashima Y, Irisa T, Iwamoto Y, Nagai Y, Hasegawa M, <u>Sueishi K</u>	Fibroblast growth factor-2 determines severity of joint disease in adjuvant-induced arthritis in rats.	J Immunol	168	450-457	2002
Nakashima Y, Chen Y-X, Kinukawa N, <u>Sueishi K</u>	Distributions of diffuse intimal thickening in human arteries: Preferential expression in atherosclerosis-prone arteries from an early age.	Virchow Arch	441	279-288	2002
Arima H, Kiyohara Y, Tanizaki Y, Nakabeppu Y, Kubo M, Kato I, <u>Sueishi K</u> , Tsuneyoshi M, Fujishima M, Iida M	Detection of angiotensin-converting enzyme gene insertion/deletion polymorphism from paraffin-embedded tissues - The Hisayama Study -.	Circ J	66(11)	1034-1036	2002
Mojtabedzadeh S, Hashimoto S, Nakashima Y, Koga T, Matsuo Y, Yoshino I, Sugio K, Kinukawa N, Sugimachi K, <u>Sueishi K</u>	Clinicopathological relevance of apoptotic and proliferative factors in human lung adenocarcinoma: Fas expression correlates with the histological subtype, but not with the degree of apoptosis.	Path Res Pract	198	645-654	2002

研究成果の刊行に関する一覧表 (雑誌)

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Ikeda Y, Yonemitsu Y, Kataoka C, Kitamoto S, Yamaoka T, Nishida K, Takeshita A, Egashira K, Sueishi K	Anti-monocyte chemoattractant protein-1 gene therapy attenuates pulmonary hypertension in rats.	Am J Physiol	283	H2021-H2028	2002
Masaki I, Yonemitsu Y, Yamashita A, Sata S, Tani M, Komori K, Nakagawa K, Hou X, Nagai Y, Hasegawa M, Sugimachi K, Sueishi K	Angiogenic gene therapy for experimental critical limb ischemia. Acceleration of limb loss by overexpression of vascular endothelial growth factor 165 but not of fibroblast growth factor-2.	Circulation Research	90	966-973	2002
Okamoto M, Takagi M, Kutsuna M, Hara Y, Nishihara M, Zhang MC, Matsuda T, Sakanaka M, Okamoto S, Nose M, Ohashi Y	High expression of interleukin-1 β in the corneal epithelium of MRL/lpr mice is under the control of their genetic background.	Clin Exp Immunol	136	239-244	2004
Nakatani K, Fujii H, Hasegawa H, Terada M, Arita N, Ito MR, Ono M, Takahashi S, Saiga K, Yoshimoto S, Iwano M, Shiiki H, Saito Y, Nose M.	Endothelial adhesion molecules in glomerular lesions: association with their severity and diversity in lupus models.	Kidney Int	65	1290-300	2004
Morito N, Yoh K, Hirayama A, Itoh K, Nose M, Koyama A, Yamamoto M, Takahashi S.	Nrf2 deficiency improves autoimmune nephritis caused by the fas mutation lpr.	Kidney Int	65	1703-13	2004
Takasawa N, Munakata Y, Ishii KK, Takahashi Y, Takahashi M, Fu Y, Ishii T, Fujii H, Saito T, Takano H, Noda T, Suzuki M, Nose M, Zolla-Patzner S, Sasaki T.	Human parvovirus B19 transgenic mice become susceptible to polyarthritis.	J Immunol	173	4675-83	2004
Oishi H, Miyazaki T, Mizuki S, Kamogawa J, Lu L-M, Tsubaki T, Arita N, Ono M, Yamamoto H, Nose M, 能勢眞人	Accelerating effect of an MRL gene locus on the severity and onset of arthropathy in DBA/1 mice. 動物モデルをどのようにヒトの疾患に応用するか	Arthritis Rheum	in press.		
能勢眞人, 嶋川淳二	Iprマウスに見られる関節炎のその遺伝子	Molecular Medicine	41	157-162	2004
		分子リウマチ	1	293-301	2004

研究成果の刊行に関する一覧表 (雑誌)

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Magoori K, Kang MJ, Iwasaki MI, Kakuuchi H, Ioka RX, Kamataki A, Kim DH, Asaba H, Iwasaki S, Takei YA, Sasaki M, Usui S, Okazaki M, Takahashi S, Ono M, Nose M, Sakai J, Fujino T, Yamamoto TT	Severe Hypercholesterolemia, impaired fat tolerance and advanced atherosclerosis in mice lacking both LDL receptor-related protein 5 (LRP5) and apolipoprotein.	J Biol Chem	278	11331-11336	2003
Fujino T, Asaba H, Kang MJ, Ikeda Y, Sone H, Takada S, Kim DH, Ioka RX, Ono M, Tomoyori H, Okubo M, Murase T, Kamataki A, Yamamoto J, Magoori K, Takahashi S, Miyamoto Y, Oishi H, Nose M, Okazaki M, Usui S, Imaizumi K, Yanagisawa M, Sakai J, Yamamoto TT.	Low-density lipoprotein receptor-related protein 5 (LRP5) is essential for normal cholesterol metabolism and glucose-induced insulin secretion.	Proc Natl Acad Sci U S A	100	229-234	2003
Yamada A, Miyazaki T, Lu LM, Ono M, Ito MR, Terada M, Mori S, Hata K, Nozaki Y, Nakatsuru S, Nakamura Y, Onji M, Nose M, Fujii H, Nakatani K, Arita N, Ito MR, Terada M, Miyazaki T, Yoshida M, Ono M, Fujiwara T, Saiga K, Ota T, Ohtani H, Lockwood M, Sasaki T, Nose M	Genetic basis of tissue-specificity of vasculitis in MRL/lpr mice.	Arthritis Rheum	48	1445-1451	2003
Ito MR, Ono M, Itoh J, Nose M	Internalization of antibodies by endothelial cells via fibronectin implicating a novel mechanism in Lupus nephritis.	Kidney Int	64	1662-1670	2003
Hasegawa H, Kohno M, Sasaki M, Inoue A, Ito MR, Terada M, Hieshima K, Maruyama H, Miyazaki J, Yoshie O, Nose M, Fujita S	Bone marrow transfer of autoimmune diseases in an MRL strain of mice with a deficit in functional Fas ligand dissociation of arteritis from glomerulonephritis	Pathol Int	53	518-524	2003
Yoh K, Shibuya K, Morito N, Nakano T, Ishizaki K, Shimohata H, Nose M, Izui S, Shibuya A, Koyama A, Engel JD, Yamamoto M, Takahashi S.	Antagonist of Monocyte Chemoattractant Protein 1 ameliorates the initiation and progression of lupus nephritis and renal vasculitis in MRL/lpr mice.	Arthritis Rheum	48	2555-66	2003
	Transgenic overexpression of GATA-3 in T lymphocytes improves autoimmune glomerulonephritis in mice with a BXSB/MpJ-Yaa genetic background.	J Am Soc Nephrol	14	2494-502	2003