

Aramaki T, Kawashiri S, Ichinose K, Kamachi M, Nakamura H, Origuchi T , Aoyagi K, Eguchi K.					
Iwamoto N, Kawakami A, Tamai M, Fujikawa K, Arima K, Aramaki T, Kawashiri S, Ichinose K, Kamachi M, Nakamura H, Origuchi T , Ida H, Eguchi K.	Determination of the subset of Sjögren' s syndrome with articular manifestations by anticyclic citrullinated peptide antibodies.	J Rheumatol	36 (1)	113-115	2009
Fujikawa K, Kawakami A, Tamai M, Uetani M, Takao S, Arima K, Iwamoto N, Aramaki T, Kawashiri S, Ichinose K, Kamachi M, Nakamura H, Origuchi T , Ida H, Aoyagi K, Eguchi K.	High serum cartilage oligomeric matrix protein determines the subset of patients with early-stage rheumatoid arthritis with high serum C-reactive protein, matrix metalloproteinase-3, and MRI-proven bone erosion.	J Rheumatol	36 (6)	1126-1129	2009
Iwamoto N, Kawakami A, Fujikawa K, Aramaki T, Kawashiri SY, Tamai M, Arima K, Ichinose K, Kamachi M, Yamasaki S, Nakamura H, Nakashima M, Mizokami A, Goto A, Fukuda T, Matsuoka N, Ueki Y, Tsukada T, Migita K, Shoumura F, Kawabe Y.	Prediction of DAS28-ESR remission at 6 months by baseline variables in patients with rheumatoid arthritis treated with etanercept in Japanese population.	Mod Rheumatol	19 (5)	488-492	2009

Shibatomi K, Mine M, Ida H, Origuchi T , Aoyagi K, Eguchi K.					
Kawashiri S, Kawakami A, Iwamoto N, Fujikawa K, Aramaki T, Tamai M, Arima K, Kamachi M, Yamasaki S, Nakamura H, Tsurumoto T, Kono M, Shindo H, Ida H, Origuchi T , Eguchi K.	Proinflammatory cytokines synergistically enhance the production of chemokine ligand 20 (CCL20) from rheumatoid fibroblast-like synovial cells in vitro and serum CCL20 is reduced in vivo by biologic disease-modifying antirheumatic drugs.	J Rheumatol	36 (11)	2397-2402	2009
江口勝美, 玉井慎美, 川上 純, 藤川敬太, 有馬和彦, 山崎聡士, 荒牧俊幸, 折口智樹, 宇佐俊郎.	リウマチ(膠原病)・アレルギー学.	日本医事新報	4425	63-73	2009
川尻真也, 川上 純, 岩本直樹, 藤川敬太, 荒牧俊幸, 一瀬邦弘, 蒲池 誠, 玉井慎美, 有馬和彦, 中村英樹, 喜多雅子, 井田弘明, 折口智樹, 江口勝美.	肺胞出血および急速進行性糸球体腎炎により再燃した顕微鏡的多発血管炎の一例.	日本臨床免疫学会誌	32 (3)	189-194	2009

研究分担者：江口勝美

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Kawashiri S, Michiko N, Kawakami A, Eguchi K.	Monitoring of therapeutic efficacy in a patient with RS3PE syndrome by serologic variables and radiographic methods	Rheumatol Int		Accept	2009
Kawashiri S, Kawakami A,	Switching to the anti-interleukin-6 receptor antibody tocilizumab in	Mod Rheumatol		Accept	2009

Iwamoto N, Fujikawa K, Aramaki T, Tamai M, Arima K, Ichinose K, Kamachi M, Yamasaki S, Nakamura H, Origuchi T, Ida H, Eguchi K.	rheumatoid arthritis patients refractory to antitumor necrosis factor biologics.				
Aramaki T, Kawakami A, Iwamoto N, Fujikawa K, Kawashiri S, Tamai M, Arima K, Kamachi M, Yamasaki S, Nakamura H, Nakashima M, Mizokami A, Furuyama M, Matsuoka N, Ueki Y, Ida H, Origuchi T, Aoyagi K, Eguchi K.	Prediction of DAS28-CRP remission in patients with rheumatoid arthritis treated with tacrolimus at 6 months by baseline variables.	Mod Rheumatol		Accept	2009
Ida H, Aramaki T, Nakamura H, Fujikawa K, Arima K, Tamai M, Kamachi M, Satoh K, Origuchi T, Kawakami A, Furuichi I, Kawabe Y, Eguchi K.	Different expression levels of TNF receptors on the rheumatoid synovial macrophages derived from surgery and a synovectomy as detected by a new flow cytometric analysis.	Cytotechnology		Accept	2009
Nakamura H, Okada A, Kawakami A, Yamasaki S, Ida H, Masuda T, Fukuda T, Satoh K, Yoshimura T, Nakashima M, Hayashi T, Eguchi K.	Rheumatoid vasculitis of crural muscles confirmed by muscle biopsy in the absence of inflammatory myopathy: histologic and MRI study.	Rheum Int		Accept	2009
Tamai M, Kawakami A,	A prediction rule for disease outcome in patients with undifferentiated	Arthritis Rheum	61 (6)	772-778	2009

Uetani M, Takao S, Arima K, Iwamoto N, Fujikawa K, Aramaki T, Kawashiri S, Ichinose K, Kamachi M, Nakamura H, Origuchi T, Aoyagi K, Eguchi K.	arthritis using MRI of wrists and finger joints and serologic autoantibodies.				
Tateishi Y, Iguchi Y, Kimura K, Kobayashi K, Shibazaki K, Eguchi K.	Right-to-left shunts may be not uncommon cause of TIA in Japan.	J Neurol Sci	277 (1-2)	13-16	2009
Iwamoto N, Kawakami A, Tamai M, Fujikawa K, Arima K, Aramaki T, Kawashiri S, Ichinose K, Kamachi M, Nakamura H, Origuchi T, Ida H, Eguchi K.	Determination of the subset of Sjögren's syndrome with articular manifestations by anticyclic citrullinated peptide antibodies.	J Rheumatol	36 (1)	113-115	2009
Miyaaki H, Zhou H, Ichikawa T, Nakao K, Shibata H, Takeshita S, Akiyama M, Ozawa E, Miuma S, Eguchi K.	Study of liver-targeted regulatory T cells in hepatitis B and C virus in chronically infected patients.	Liver Int	29 (5)	702-707	2009
Kawasaki E, Awata T, Ikegami H, Kobayashi T, Maruyama T, Nakanishi K, Shimada A, Uga M, Kurihara S, Kawabata Y, Tanaka S, Kanazawa Y, Eguchi K.	Genetic association between the IL2RA and mode of onset of type 1 diabetes in the Japanese population.	J Clin Endocrinol Metab	94 (3)	947-952	2009
Iwamoto N, Kawakami A, Tamai M,	Determination of the subset of Sjögren's syndrome with articular manifestations by anticyclic	J Rheumatol	36 (1)	36 (1)	2009

Fujikawa K, Arima K, Aramaki T, Kawashiri S, Ichinose K, Kamachi M, Nakamura H, Origuchi T, Ida H, Eguchi K.	citrullinated peptide antibodies.				
Fujikawa K, Kawakami A, Tamai M, Uetani M, Takao S, Arima K, Iwamoto N, Aramaki T, Kawashiri S, Ichinose K, Kamachi M, Nakamura H, Origuchi T, Ida H, Aoyagi K, Eguchi K.	High serum cartilage oligomeric matrix protein determines the subset of patients with early-stage rheumatoid arthritis with high serum C-reactive protein, matrix metalloproteinase-3, and MRI-proven bone erosion.	J Rheumatol	36 (6)	1126-1129	2009
Iwamoto N, Kawakami A, Fujikawa K, Aramaki T, Kawashiri SY, Tamai M, Arima K, Ichinose K, Kamachi M, Yamasaki S, Nakamura H, Nakashima M, Mizokami A, Goto A, Fukuda T, Matsuoka N, Ueki Y, Tsukada T, Migita K, Shoumura F, Kawabe Y, Shibatomi K, Mine M, Ida H, Origuchi T, Aoyagi K, Eguchi K.	Prediction of DAS28-ESR remission at 6 months by baseline variables in patients with rheumatoid arthritis treated with etanercept in Japanese population.	Mod Rheumatol	19 (5)	488-492	2009
Kawashiri S, Kawakami A, Iwamoto N, Fujikawa K, Aramaki T,	Proinflammatory cytokines synergistically enhance the production of chemokine ligand 20 (CCL20) from rheumatoid fibroblast-like synovial cells in vitro and serum CCL20 is	J Rheumatol	36 (11)	2397-2402	2009

Tamai M, Arima K, Kamachi M, Yamasaki S, Nakamura H, Tsurumoto T, Kono M, Shindo H, Ida H, Origuchi T, Eguchi K.	reduced in vivo by biologic disease-modifying antirheumatic drugs.				
江口勝美	関節リウマチの活動性評価と寛解評価.	Rheumatology Clinical Update	16	14-19	2009
江口勝美, 宇佐俊郎, 上谷雅孝.	非造影 1.5T MRI 画像により関節リウマチ発症を早期に予測できるのか?	分子リウマチ治療	2(1)	27-33	2009
江口勝美, 玉井慎美, 川上 純, 藤川敬太, 有馬和彦, 山崎聡士, 荒牧俊幸, 折口智樹, 宇佐俊郎.	リウマチ(膠原病)・アレルギー学.	日本医事新報	4425	63-73	2009
江口勝美	関節リウマチの早期診断.	カレントセラピー	27 (6)	485-490	2009
江口勝美, 宇佐俊郎, 上谷雅孝.	非造影 1.5T MRI 画像により関節リウマチ発症を早期に予測できるのか?	分子リウマチ治療	2 (1)	27-33	2009
江口勝美	リウマチ発症を早期に予測する手段とは?	Mebio	26 (7)	71-85	2009
江口勝美	5. 早期診断予測と早期治療.	医薬ジャーナル	45 (10)	105-113	2009
川上 純, 玉井慎美, 川尻真也, 岩本直樹, 江口勝美	内科医が診る関節リウマチ 【State of Art】 診断に必要な知識とは? 内科医が知っておくべきポイント 早期診断に必要な検査とは?	内科	103 (4)	641-644	2009
川上 純, 玉井慎美, 中島宗敏, 安部恵代, 青柳 潔, 江口勝美	ELISA 法による抗 CCP 抗体測定キット(コスミック社)の臨床的評価.	医学と薬学	61(4)	647-650	2009
川上 純, 玉井慎美, 岩本直樹, 川尻真也, 藤川敬太, 江口勝美	関節リウマチ 治癒を目指す治療の新時代へ】 治療に直結する病因・病態研究最前線 治療反応性と関連する予後因子.	最新医学	64 (5)	974-980	2009
川上 純, 江口勝美	【新たな生物学的製剤によるリウマチ性疾患の治療】 Abatacept による RA の治療.	リウマチ科	41 (3)	246-251	2009
川尻真也, 川上 純, 岩本直樹, 藤川敬太,	肺胞出血および急速進行性糸球体腎炎により再燃した顕微鏡的多発血管炎の一例.	日本臨床免疫学会誌	32 (3)	189-194	2009

荒牧俊幸, 一瀬邦弘, 蒲池 誠, 玉井慎美, 有馬和彦, 中村英樹, 喜多雅子, 井田弘明, 折口智樹, 江口勝美					
川上 純, 玉井慎美, 喜多潤子, 川尻真也, 岩本直樹, 江口勝美	Undifferentiated arthritis におけるア ウトカム予測と治療法の決定.	リウマチ科	42 (1)	60-64	2009
川上 純, 玉井慎美, 喜多潤子, 川尻真也, 岩本直樹, 江口勝美	特集 膠原病・リウマチ性疾患診察の より深い理解を目指して トピックス I. 診断を的確に下すために 1. 診断不明の関節炎を如何に診断 するか.	日本内科学会雑 誌	98 (10)	2414-2420	2009
川上 純, 玉井慎美, 江口勝美, 青柳 潔, 上谷雅孝	関節リウマチに進展する診断未確定 関節炎の特徴.	九州リウマチ	29 (2)	69-73	2009
上谷雅孝, 川上 純, 玉井慎美, 江口勝美	早期リウマチ】早期関節リウマチの MRI 診断.	整形・災害外科	52 (10)	1169-1177	2009

研究分担者：川上 純

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Kawashiri S, Michiko N, Kawakami A, Eguchi K.	Monitoring of therapeutic efficacy in a patient with RS3PE syndrome by serologic variables and radiographic methods	Rheumatol Int		Accept	2009
Kawashiri S, Kawakami A, Iwamoto N, Fujikawa K, Aramaki T, Tamai M, Arima K, Ichinose K, Kamachi M, Yamasaki S, Nakamura H, Origuchi T, Ida H, Eguchi K.	Switching to the anti-interleukin-6 receptor antibody tocilizumab in rheumatoid arthritis patients refractory to antitumor necrosis factor biologics.	Mod Rheumatol		Accept	2009
Aramaki T, Kawakami A, Iwamoto N, Fujikawa K, Kawashiri S,	Prediction of DAS28-CRP remission in patients with rheumatoid arthritis treated with tacrolimus at 6 months by baseline variables.	Mod Rheumatol		Accept	2009

Tamai M, Arima K, Kamachi M, Yamasaki S, Nakamura H, Nakashima M, Mizokami A, Furuyama M, Matsuoka N, Ueki Y, Ida H, Origuchi T, Aoyagi K, Eguchi K.					
Ida H, Aramaki T, Nakamura H, Fujikawa K, Arima K, Tamai M, Kamachi M, Satoh K, Origuchi T, Kawakami A , Furuichi I, Kawabe Y, Eguchi K.	Different expression levels of TNF receptors on the rheumatoid synovial macrophages derived from surgery and a synovectomy as detected by a new flow cytometric analysis.	Cytotechnology		Accept	2009
Nakamura H, Okada A, Kawakami A , Yamasaki S, Ida H, Masuda T, Fukuda T, Satoh K, Yoshimura T, Nakashima M, Hayashi T, Eguchi K.	Rheumatoid vasculitis of crural muscles confirmed by muscle biopsy in the absence of inflammatory myopathy: histologic and MRI study.	Rheum Int		Accept	2009
Tamai M, Kawakami A , Uetani M, Takao S, Arima K, Iwamoto N, Fujikawa K, Aramaki T, Kawashiri S, Ichinose K, Kamachi M, Nakamura H, Origuchi T, Aoyagi K, Eguchi K.	A prediction rule for disease outcome in patients with undifferentiated arthritis using MRI of wrists and finger joints and serologic autoantibodies.	Arthritis Rheum	61 (6)	772-778	2009
Iwamoto N, Kawakami A , Tamai M, Fujikawa K,	Determination of the subset of Sjögren's syndrome with articular manifestations by anticyclic citrullinated peptide antibodies.	J Rheumatol	36 (1)	113-115	2009

Arima K, Aramaki T, Kawashiri S, Ichinose K, Kamachi M, Nakamura H, Origuchi T, Ida H, Eguchi K.					
Iwamoto N, Kawakami A , Tamai M, Fujikawa K, Arima K, Aramaki T, Kawashiri S, Ichinose K, Kamachi M, Nakamura H, Origuchi T, Ida H, Eguchi K.	Determination of the subset of Sjögren's syndrome with articular manifestations by anticyclic citrullinated peptide antibodies.	J Rheumatol	36 (1)	36 (1)	2009
Fujikawa K, Kawakami A , Tamai M, Uetani M, Takao S, Arima K, Iwamoto N, Aramaki T, Kawashiri S, Ichinose K, Kamachi M, Nakamura H, Origuchi T, Ida H, Aoyagi K, Eguchi K.	High serum cartilage oligomeric matrix protein determines the subset of patients with early-stage rheumatoid arthritis with high serum C-reactive protein, matrix metalloproteinase-3, and MRI-proven bone erosion.	J Rheumatol	36 (6)	1126-1129	2009
Iwamoto N, Kawakami A , Fujikawa K, Aramaki T, Kawashiri SY, Tamai M, Arima K, Ichinose K, Kamachi M, Yamasaki S, Nakamura H, Nakashima M, Mizokami A, Goto A, Fukuda T, Matsuoka N, Ueki Y, Tsukada T, Migita K, Shoumura F.	Prediction of DAS28-ESR remission at 6 months by baseline variables in patients with rheumatoid arthritis treated with etanercept in Japanese population.	Mod Rheumatol	19 (5)	488-492	2009

Kawabe Y, Shibatomi K, Mine M, Ida H, Origuchi T, Aoyagi K, Eguchi K.					
Kawashiri S, Kawakami A , Iwamoto N, Fujikawa K, Aramaki T, Tamai M, Arima K, Kamachi M, Yamasaki S, Nakamura H, Tsurumoto T, Kono M, Shindo H, Ida H, Origuchi T, Eguchi K.	Proinflammatory cytokines synergistically enhance the production of chemokine ligand 20 (CCL20) from rheumatoid fibroblast-like synovial cells in vitro and serum CCL20 is reduced in vivo by biologic disease-modifying antirheumatic drugs.	J Rheumatol	36 (11)	2397-2402	2009
江口勝美, 玉井慎美, 川上 純, 藤川敬太, 有馬和彦, 山崎聡士, 荒牧俊幸, 折口智樹, 宇佐俊郎.	リウマチ(膠原病)・アレルギー学.	日本医事新報	4425	63-73	2009
川上 純, 玉井慎美, 川尻真也, 岩本直樹, 江口勝美.	内科医が診る関節リウマチ State of Art】診断に必要な知識とは? 内科医が知っておくべきポイント 早期診断に必要な検査とは?	内科	103 (4)	641-644	2009
川上 純, 玉井慎美, 中島宗敏, 安部恵代, 青柳 潔, 江口勝美.	ELISA 法による抗 CCP 抗体測定キット(コスミック社)の臨床的評価.	医学と薬学	61(4)	647-650	2009
川上 純, 玉井慎美, 岩本直樹, 川尻真也, 藤川敬太, 江口勝美.	関節リウマチ 治癒を目指す治療の新時代へ】治療に直結する病因・病態研究最前線 治療反応性と関連する予後因子.	最新医学	64 (5)	974-980	2009
川上 純, 江口勝美.	【新たな生物学的製剤によるリウマチ性疾患の治療】 Abatacept による RA の治療.	リウマチ科	41 (3)	246-251	2009
川尻真也, 川上 純, 岩本直樹, 藤川敬太, 荒牧俊幸,	肺胞出血および急速進行性糸球体腎炎により再燃した顕微鏡的多発血管炎の一例.	日本臨床免疫学会誌	32 (3)	189-194	2009

一瀬邦弘, 蒲池 誠, 玉井慎美, 有馬和彦, 中村英樹, 喜多雅子, 井田弘明, 折口智樹, 江口勝美.					
川上 純, 玉井慎美, 喜多潤子, 川尻真也, 岩本直樹, 江口勝美.	Undifferentiated arthritis におけるア ウトカム予測と治療法の決定.	リウマチ科	42 (1)	60-64	2009
川上 純, 玉井慎美, 喜多潤子, 川尻真也, 岩本直樹, 江口勝美.	特集 膠原病・リウマチ性疾患診察の より深い理解を目指して トピック ス I. 診断を的確に下すために 1. 診断不明の関節炎を如何に診断 するか.	日本内科学会雑 誌	98 (10)	2414-2420	2009
川上 純, 玉井慎美, 江口勝美, 青柳 潔, 上谷雅孝.	関節リウマチに進展する診断未確定 関節炎の特徴.	九州リウマチ	29 (2)	69-73	2009
上谷雅孝, 川上 純, 玉井慎美, 江口勝美.	早期リウマチ】早期関節リウマチの MRI 診断.	整形・災害外科	52 (10)	1169-1177	2009

研究分担者：中尾一彦

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Isomoto H, Ohnita K, Yamaguchi N, Fukuda E, Ikeda K, Nishiyama H, Akiyama M, Ozawa E, Nakao K , Kohno S, Shikuwa S.	Clinical outcomes of endoscopic submucosal dissection in elderly patients with early gastric cancer	Eur J Gastroenterol Hepatol	22(3)	311-7	2010
Yamamoto T, Isomoto H, Kohno S, Mizuta Y, Yamakawa M, Nakao K , Irie J.	Endoscopic snare papillectomy with biliary and pancreatic stent placement for tumors of the major duodenal papilla.	Surg Endosc.	24(1)	: 119-24	2010
Yamaguchi N, Isomoto H, Nishiyama H, Fukuda E, Ishii H, Nakamura	Endoscopic submucosal dissection for rectal carcinoid tumors.	Surg Endosc.	24(3)	504-8	2010

T, Ohnita K, Hayashi T, Kohno S, Nakao K, Shikuwa S.					
Akiyama M, Ichikawa T, Miyaaki H, Motoyoshi Y, Takeshita S, Ozawa E, Miuma S, Shibata H, Taura N, Nakao K.	Relationship between Regulatory T Cells and the Combination of Pegylated Interferon and Ribavirin for the Treatment of Chronic Hepatitis Type C.	Intervirolgy.	13 53(3)	154-160	2010
Nishiyama H, Isomoto H, Yamaguchi N, Fukuda E, Ikeda K, Ohnita K, Mizuta Y, Nakamura T, Nakao K, Kohno S, Shikuwa S.	Endoscopic submucosal dissection for colorectal epithelial neoplasms.	Dis Colon Rectum.	53(2)	161-8	2010
Ohnita K, Isomoto H, Yamaguchi N, Fukuda E, Nakamura T, Nishiyama H, Mizuta Y, Akiyama M, Nakao K, Kohno S, Shikuwa S.	Factors related to the curability of early gastric cancer with endoscopic submucosal dissection.	Surg Endosc.	accepted		2009
Migita K, Sawakami-Ko bayashi K, Maeda Y, Nakao K, Kondoh S, Sugiura M, Kawasumi R, Segawa O, Tajima H, Machida M, Nakamura M, Yano K, Abiru S, Kawasaki E, Yatsuhashi H, Eguchi K, Ishibashi H.	Interleukin-18 promoter polymorphisms and the disease progression of Hepatitis B virus-related liver disease.	Transl Res.	153(2)	91-6	2009
Miyaaki H, Zhou H, Ichikawa T, Nakao K,	Study of liver-targeted regulatory T cells in hepatitis B and C virus in chronically infected patients.	Liver Int.	29(5)	702-7	2009

Shibata H, Takeshita S, Akiyama M,Ozawa E, Miura S, Eguchi K.					
Taura N, Yatsuhashi H, Nakao K , Ichikawa T, Ishibashi H.	Long-term trends of the incidence of hepatocellular carcinoma in the Nagasaki prefecture, Japan.	Oncol Rep.	21(1)	223-7	2009
Takeshita S, Ichikawa T, Nakao K , Miyaaki H, Shibata H, Matsuzaki T, Muraoka T, Honda T, Otani M, Akiyama M, Miura S, Ozawa E, Fujimoto M, Eguchi K.	A snack enriched with oral branched-chain amino acids prevents a fall in albumin in patients with liver cirrhosis undergoing chemoembolization for hepatocellular carcinoma.	Nutr Res.	29(2)	89-93	2009
Matsumoto A, Ichikawa T, Nakao K , Miyaaki H, Hirano K, Fujimoto M, Akiyama M, Miura S, Ozawa E, Shibata H, Takeshita S, Yamasaki H, Ikeda M, Kato N, Eguchi K.	Interferon-alpha-induced mTOR activation is an anti-hepatitis C virus signal via the phosphatidylinositol 3-kinase-Akt-independent pathway.	J Gastroenterol.	44(8)	856-63	2009
Miyaaki H, Ichikawa T, Nakao K , Matsuzaki T, Muraoka T, Honda T, Takeshita S, Shibata H, Ozawa E, Akiyama M, Miura S, Eguchi K.	Predictive value of suppressor of cytokine signal 3 (SOCS3) in the outcome of interferon therapy in chronic hepatitis C.	Hepatol Res.	39(9)	850-5	2009
Ichikawa T, Nakao K , Miyaaki H, Eguchi S, Takatsuki M, Fujimoto M, Akiyama M,	Hepatitis C virus kinetics during the first phase of pegylated interferon-alpha-2b with ribavirin therapy in patients with living donor liver transplantation.	Hepatol Res.	39(9)	856-64	2009

Miuma S, Ozawa E, Shibata H, Takeshita S, Kanematsu T, Eguchi K.					
Isomoto H, Nishiyama H, Yamaguchi N, Fukuda E, Ishii H, Ikeda K, Ohnita K, Nakao K , Kohno S, Shikuwa S.	Clinicopathological factors associated with clinical outcomes of endoscopic submucosal dissection for colorectal epithelial neoplasms.	Endoscopy.	41(8)	679-83	2009
Shibata R, Ashizawa N, Komiya N, Fukae S, Nakao K , Seto S, Maemura K.	Torsade de pointes triggered by high grade fever in patient with LQT2 syndrome.	Nippon Naika Gakkai Zasshi.	10 98(8)	1996-8	2009
Fujimoto M, Ichikawa T, Nakao K , Miyaaki H, Shibata H, Eguchi S, Takatsuki M, Nagaoka S, Yatsuhashi H, Kanematsu T, Eguchi K.	The significance of enzyme immunoassay for the assessment of hepatitis B virus core-related antigen following liver transplantation.	Intern Med.	48(18)	1577-83	2009
Yamaguchi N, Isomoto H, Fukuda E, Ikeda K, Nishiyama H, Akiyama M, Ozawa E, Ohnita K, Hayashi T, Nakao K , Kohno S, Shikuwa S.	Clinical outcomes of endoscopic submucosal dissection for early gastric cancer by indication criteria.	Digestion.	80(3)	173-81	2009
Miuma S, Ichikawa T, Taura N, Shibata H, Takeshita S, Akiyama M, Motoyoshi Y, Ozawa E, Fujimoto M, Kawashimo H, Miyaaki H, Eguchi K, Nakao K .	The level of fasting serum insulin, but not adiponectin, is associated with the prognosis of early stage hepatocellular carcinoma.	Oncol Rep.	22(6)	1415-24	2009

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Sakamaki H, Miyawaki S, Ohtake S, Emi N, Yagasaki F, Mitani K, Matsuda S, Kishimoto Y, Miyazaki Y , Asou N, Takahashi M, Ogawa Y, Honda S, Ohno R.	Allogeneic stem cell transplantation versus chemotherapy as post-remission therapy for intermediate or poor risk adult acute myeloid leukemia: results of the JALSG AML97 study.	Int J Hematol.	accepted		2010
Ohtake S, Miyawaki S, Kiyoi H, Miyazaki Y , Okumura H, Matsuda S, Nagai T, Kishimoto Y, Okada M, Takahashi M, Handa H, Takeuchi J, Kageyama S, Asou N, Yagasaki F, Maeda Y, Ohnishi K, Naoe T, Ohno R.	Randomized trial of response-oriented individualized versus fixed-schedule induction chemotherapy with idarubicin and cytarabine in adult acute myeloid leukemia: the JALSG AML95 study.	Int J Hematol.	accepted		2010
Matsuda A, Germing U, Jinnai I, Araseki K, Kuendgen A, Strupp C, Iwanaga M, Miyazaki Y , Hata T, Bessho M, Gattermann N, Tomonaga M.	Differences in the distribution of subtypes according to the WHO classification 2008 between Japanese and German patients with refractory anemia according to the FAB classification in myelodysplastic syndromes.	Leuk Res.	accepted		2009
Morita Y, Kanamaru A, Miyazaki Y , Imanishi D, Yagasaki F, Tanimoto M, Kuriyama K, Kobayashi T, Imoto S, Ohnishi K, Naoe T, Ohno R.	Comparative analysis of remission induction therapy for high-risk MDS and AML progressed from MDS in the MDS200 study of Japan Adult Leukemia Study Group.	Int J Hematol.	91(1)	97-103	2010

Doi Y, Sasaki D, Terada C, Mori S, Tsuruda K, Matsuo E, Miyazaki Y , Nagai K, Hasegawa H, Yanagihara K, Yamada Y, Kamihira S.	High-resolution melting analysis for a reliable and two-step scanning of mutations in the tyrosine kinase domain of the chimerical bcr-abl gene.	Int J Hematol.	90(1)	37-43	2009
Ishikawa Y, Kiyoi H, Tsujimura A, Miyawaki S, Miyazaki Y , Kuriyama K, Tomonaga M, Naoe T.	Comprehensive analysis of cooperative gene mutations between class I and class II in de novo acute myeloid leukemia.	Eur J Haematol.	83(2)	90-8	2009
Sakamaki H, Ishizawa K, Taniwaki M, Fujisawa S, Morishima Y, Tobinai K, Okada M, Ando K, Usui N, Miyawaki S, Utsunomiya A, Uoshima N, Nagai T, Naoe T, Motoji T, Jinnai I, Tanimoto M, Miyazaki Y , Ohnishi K, Iida S, Okamoto S, Seriu T, Ohno R.	Phase 1/2 clinical study of dasatinib in Japanese patients with chronic myeloid leukemia or Philadelphia chromosome-positive acute lymphoblastic leukemia.	Int J Hematol.	89(3)	332-41	2009
Sakai M, Miyazaki Y , Matsuo E, Moriuchi Y, Hata T, Fukushima T, Imaizumi Y, Imanishi D, Taguchi J, Iwanaga M, Tsushima H, Inoue Y, Takasaki Y, Tsuchiya T, Komoda M, Ando K, Horio K, Moriwaki Y, Tominaga S,	Long-term efficacy of imatinib in a practical setting is correlated with imatinib trough concentration that is influenced by body size: a report by the Nagasaki CML Study Group.	Int J Hematol.	89(3)	319-25	2009

Itonaga H, Nagai K, Tsukasaki K, Tsutsumi C, Sawayama Y, Yamasaki R, Ogawa D, Kawaguchi Y, Ikeda S, Yoshida S, Onimaru Y, Tawara M, Atogami S, Koida S, Joh T, Yamamura M, Matsuo Y, Soda H, Nonaka H, Jinnai I, Kuriyama K, Tomonaga M.					
Tojo A, Usuki K, Urabe A, Maeda Y, Kobayashi Y, Jinnai I, Ohyashiki K, Nishimura M, Kawaguchi T, Tanaka H, Miyamura K, Miyazaki Y , Hughes T, Branford S, Okamoto S, Ishikawa J, Okada M, Usui N, Tanii H, Amagasaki T, Natori H, Naoe T.	A Phase I/II study of nilotinib in Japanese patients with imatinib-resistant or -intolerant Ph+ CML or relapsed/refractory Ph+ ALL.	Int J Hematol.	89(5)	679-88	2009
Iwanaga M, Tagawa M, Tsukasaki K, Matsuo T, Yokota K, Miyazaki Y , Fukushima T, Hata T, Imaizumi Y, Imanishi D, Taguchi J, Momita S, Kamihira S, Tomonaga M.	Relationship between monoclonal gammopathy of undetermined significance and radiation exposure in Nagasaki atomic bomb survivors.	Blood.	113(8):	1639-50.	2009
宮崎泰司	第71回日本血液学会～AML 第一 寛解期に対する移植～有意な生存の 改善見られず。	Medical Tribune	42(50)	p51	2009

石川裕一、清井仁、辻村朱音、宮崎泰司、朝長万左男、栗山一孝、宮脇修一、直江知樹	WHO 分類に基づく急性骨髄性白血病における網羅的遺伝子変異の解析.	臨床血液	50(8)	597-603	2009
宮崎泰司	JALSG における急性骨髄性白血病治療研究.	臨床血液	50(8)	611-616	2009
宮崎泰司	【特集：MDS 診療の最近の進歩】第 IV 版 WHO 分類による MDS の分類と診断.	血液・腫瘍科	59(1)	13-19	2009
松村 到、赤司浩一、薄井紀子、神田善伸、宮崎泰司	【Round Table Discussion】慢性骨髄性白血病治療の現状と病態に基づいた今後の治療.	Trends in Hematological Malignancies	1(1)	8-16	2009

研究分担者：有馬和彦

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Kawashiri S, Kawakami A, Iwamoto N, Fujikawa K, Aramaki T, Tamai M, Arima K , Ichinose K, Kamachi M, Yamasaki S, Nakamura H, Origuchi T, Ida H, Eguchi K.	Switching to the anti-interleukin-6 receptor antibody tocilizumab in rheumatoid arthritis patients refractory to antitumor necrosis factor biologics.	Mod Rheumatol		Accept	2009
Aramaki T, Kawakami A, Iwamoto N, Fujikawa K, Kawashiri S, Tamai M, Arima K , Kamachi M, Yamasaki S, Nakamura H, Nakashima M, Mizokami A, Furuyama M, Matsuoka N, Ueki Y, Ida H, Origuchi T, Aoyagi K, Eguchi K.	Prediction of DAS28-CRP remission in patients with rheumatoid arthritis treated with tacrolimus at 6 months by baseline variables.	Mod Rheumatol		Accept	2009
Ida H, Aramaki T, Nakamura H, Fujikawa K, Arima K ,	Different expression levels of TNF receptors on the rheumatoid synovial macrophages derived from surgery and a synovectomy as detected by a new flow cytometric analysis.	Cytotechnology		Accept	2009

Tamai M, Kamachi M, Sato K, Origuchi T, Kawakami A, Furuichi I, Kawabe Y, Eguchi K.					
Tamai M, Kawakami A, Uetani M, Takao S, Arima K , Iwamoto N, Fujikawa K, Aramaki T, Kawashiri S, Ichinose K, Kamachi M, Nakamura H, Origuchi T, Aoyagi K, Eguchi K.	A prediction rule for disease outcome in patients with undifferentiated arthritis using MRI of wrists and finger joints and serologic autoantibodies.	Arthritis Rheum	61 (6)	772-778	2009
Iwamoto N, Kawakami A, Tamai M, Fujikawa K, Arima K , Aramaki T, Kawashiri S, Ichinose K, Kamachi M, Nakamura H, Origuchi T, Ida H, Eguchi K.	Determination of the subset of Sjögren's syndrome with articular manifestations by anticyclic citrullinated peptide antibodies.	J Rheumatol	36 (1)	113-115	2009
Iwamoto N, Kawakami A, Tamai M, Fujikawa K, Arima K , Aramaki T, Kawashiri S, Ichinose K, Kamachi M, Nakamura H, Origuchi T, Ida H, Eguchi K.	Determination of the subset of Sjögren's syndrome with articular manifestations by anticyclic citrullinated peptide antibodies.	J Rheumatol	36 (1)	36 (1)	2009
Fujikawa K, Kawakami A, Tamai M, Uetani M, Takao S, Arima K , Iwamoto N, Aramaki T, Kawashiri S,	High serum cartilage oligomeric matrix protein determines the subset of patients with early-stage rheumatoid arthritis with high serum C-reactive protein, matrix metalloproteinase-3, and MRI-proven bone erosion.	J Rheumatol	36 (6)	1126-1129	2009

Ichinose K, Kamachi M, Nakamura H, Origuchi T, Ida H, Aoyagi K, Eguchi K.					
wamoto N, Kawakami A, Fujikawa K, Aramaki T, Kawashiri SY, Tamai M, Arima K , Ichinose K, Kamachi M, Yamasaki S, Nakamura H, Nakashima M, Mizokami A, Goto A, Fukuda T, Matsuoka N, Ueki Y, Tsukada T, Migita K, Shoumura F, Kawabe Y, Shibatomi K, Mine M, Ida H, Origuchi T, Aoyagi K, Eguchi K.	Prediction of DAS28-ESR remission at 6 months by baseline variables in patients with rheumatoid arthritis treated with etanercept in Japanese population.	Mod Rheumatol	19 (5)	488-492	2009
Kawashiri S, Kawakami A, Iwamoto N, Fujikawa K, Aramaki T, Tamai M, Arima K , Kamachi M, Yamasaki S, Nakamura H, Tsurumoto T, Kono M, Shindo H, Ida H, Origuchi T, Eguchi K.	Proinflammatory cytokines synergistically enhance the production of chemokine ligand 20 (CCL20) from rheumatoid fibroblast-like synovial cells in vitro and serum CCL20 is reduced in vivo by biologic disease-modifying antirheumatic drugs.	J Rheumatol	36 (11)	2397-2402	2009
江口勝美, 玉井慎美, 川上 純, 藤川敬太, 有馬和彦, 山崎聡士, 荒牧俊幸, 折口智樹,	リウマチ(膠原病)・アレルギー学.	日本医事新報	4425	63-73	2009