

Ohno, S. Ozawa, K. Ueno, S. Kamakura, N. Kamatani, K. Komamura, M. Kitakaze and J. Sawada: Single nucleotide polymorphisms and haplotype frequencies of UGT2B4 and UGT2B7 in a Japanese population. Drug Metab. Dispos. 32, 1048-1054 (2004).

## 2. 学会発表

Y. Saito, M. Saeki, H. Jinno, T. Tanaka-Kagawa, A. Ohno, K. Ueno, N. Kamatani, S. Kamakura, K. Komamura, M. Kitakaze, S. Ozawa and J. Sawada: SINGLE NUCLEOTIDE POLYMORPHISMS AND HAPLOTYPE FREQUENCIES OF UGT2B4 AND UGT2B7 IN A JAPANESE POPULATION. 第19回日本薬物動態学会年会(平成16年10月17日、金沢).

Y. Saito, H. Fukushima-Uesaka, K. Komamura, H. Saito, Y. Goto, H. Minami, N. Saijo, N. Kamatani, S. Ozawa, J. Sawada: SNPs in CYP3A4 and CYP3A5 are in strong linkage disequilibrium in Japanese population. 第8回国際臨床薬理会議(平成16年8月4日、オーストラリア・ブリスベーン)

## H. 知的財産権の出願・登録状況

### 1. 特許取得

無し。

### 2. 実用新案登録

無し。

### 3. その他

無し。

## ○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
Mori K, Yoshida T, et al.	Highly specific marker genes for detecting minimal gastric cancer cells in cytology negative peritonea washings	Biochem Biophys Res Commun	313	913-917	2004
Sai K, Yoshida T, et al.	UGT1A1 Haplotypes associated with reduced glucuronidation and increased serum bilirubin in irinotecan-administered Japanese cancer	Clinical Pharmacology and Therapeutics	75	501-515	2004
Fukushima-Uesaka H, Yoshida T, et al.	Haplotypes of CYP3A4 and Their Close Linkage With CYP3A5 Haplotypes in a Japanese	Human Mutation. Mutation in brief	#681	On line	2004
Miyakura Y, Yoshida T, et al.	Extensive but hemiallelic methylation of the hMLH1 promoter region in early-onset sporadic colon cancers with microsatellite instability.	Clin Gastroenterol Hepatol	2	147-156	2004
Kuwahara Y, Yoshida T, et al.	Alternative mechanisms of gene amplification in human cancers.	Genes, Chrom & Cancer,	41	125-132	2004
Fukushima-Uesaka H, Yoshida T, et al.	Genetic variation of the AHR gene encoding aryl hydrocarbon receptor in a Japanese population.	Drug Metabol Pharmacokin	SNP	26(320)-32(326)	2004
Sato Y, Yoshida T, et al.	Designing a multistage, SNP-based, genome screen for common diseases.	J Human Genet	49	669-676	2004
Hichiya H, Yoshida T, et al.	Functional Characterization of Five Novel CYP2C8 Variants, G171S, R186X, R186G, K247R and K383N, found in a Japanese population.	Drug Metabolism and Disposition		In press	2005
Liu Y, Yoshida T, et al.	Association of habitual smoking and drinking with single nucleotide polymorphism (SNP) in 40 candidate genes: data from random population-based Japanese samples.	J Human Genet	50	62-68	2005
Miyakura Y, Yoshida T, et al.	Extensive but hemiallelic methylation of the hMLH1 promoter region in early-onset sporadic colon cancers with microsatellite instability.	Clin Gastroenterol Hepatol	2	147-156	2004

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Murakami Y, Yoshida T, et al.	Psychologic distress after disclosure of genetic test results regarding hereditary nonpolyposis colorectal carcinoma.	Cancer	101	395-403	2004
Hatanaka K, Yoshida T, et al.	Interferon $\alpha$ and antisense <i>K-ras</i> combination gene therapy against pancreatic cancer.	J. Gene Med.	6	1139-1148	2004
Yoshida T, et al.	Development of gene therapy to target pancreatic cancer.	Cancer Sci.	95	283-289	2004
Miura Y, Yoshida T, et al.	Intraperitoneal injection of adenovirus expressing antisense <i>K-ras</i> RNA suppresses peritoneal dissemination of hamster syngeneic pancreatic cancer without systemic toxicity.	Cancer Lett.	218	53-62	2005
後藤雄一	ミトコンドリア機能異常と変性性痴呆との関連	日本臨床	62増刊号4	220-223	2004
Fujii K, Yamada T, et al.	Proteomic study of human hepatocellular carcinoma using two-dimensional difference gel electrophoresis with saturation cysteine dye.	Proteomics,			in press.
Naishiro Y, Yamada T, et al.	Morphological and transcriptional responses of untransformed intestinal epithelial cells to an oncogenic beta-catenin protein.	Oncogene,			in press.
Hara T, Yamada T, et al.	Identification of two serum biomarkers of renal cell carcinoma by surface-enhanced laser desorption/ionization mass spectrometry.	J. Urology,			in press.
Idogawa M, Yamada T, et al.	Poly(ADP-ribose) polymerase-1 (PARP-1) is a component of the oncogenic T-cell factor-4 (TCF-4)/b-catenin complex.	Gastroenterology,			in press
Nitori N, Yamada T, et al.	Prognostic significance of Tissue Factor in Pancreatic Ductal Adenocarcinoma	Clinical Cancer Research			in press
Seike I, Yamada T, et al.	Proteomic signatures for histological types of lung cancer	Proteomics			in press
Honda K, Yamada T, et al.	Actinin-4 increases cell motility and promotes lymph node metastasis of colorectal cancer.	Gastroenterology	128(1):	51-62.	2005
Seike M, Yamada T, et al.	Proteomic signature of human cancer cells.	Proteomics	4(9):	2776-88.	2004

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Yokoo H, Yamada T, et al.	Proteomic signature corresponding to alpha fetoprotein expression in liver cancer cells.	Hepatology	40(3):	609-17.	2004
Honda K, Yamada T, et al.	Alternative splice variant of actinin-4 in small cell lung cancer.	Oncogene	23(30):	5257-62.	2004
Liu QY, Yamada T, et al.	Regulation of DNaseY activity by actinin-alpha4 during apoptosis.	Cell Death Differ	11(6):	645-54.	2004
山田哲司	プロテオミクスの現状と将来	Modern Media	50(10)	227-232頁	2004
山田哲司、他	MDR1はβ-cateninとTCF4転写複合体の標的遺伝子である	分子消化器病	1(4)	336-341頁	2004
本田一文、山田哲司	難治がんの早期診断マーカーの探索	検査と技術	33(2)	172-174頁	2004
Nawata H, Yasuda K, et al.	Genome-wide linkage analysis of type 2 diabetes mellitus reconfirms the susceptibility locus on 11p13-p12 in Japanese.	J Hum Genet	49	629-634	2004
Kokubo Y, Tomoike H, et al..	Association analysis between hypertension and CYBA, CLCNKB, and KCNMB1 functional polymorphisms in the Japanese population-The Suita Study-	Circ. J.	69	138-142	2005
Takiuchi S, Tomoike H, et al.	Identification of 21 single nucleotide polymorphisms in human hepatocyte growth factor gene and association with blood pressure and carotid atherosclerosis in the Japanese	Atherosclerosis	173	301-307	2004
Komamura K, Tomoike H, et al.	The role of a common TNNI2 polymorphism in cardiac hypertrophy.	J. Hum. Genet.	49	129-133	2004
Tago N, Tomoike H, et al.	A high prevalence of Gitelman's syndrome mutations in Japanese.	Hypertens. Res.	27	327-331	2004
Iwai N, Tomoike H, et al.	Genetic analysis of 22 candidate genes for hypertension in the Japanese population.	J. Hypertens.	22	1119-1126	2004
Kato A, Saito H, et al.	lipopolysaccharide-binding protein critically regulates lipopolysaccharide-induced IFN-alpha/beta signaling pathway in human	J Immunol.	172(10):	6185-6194.	2004

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Homma T, Saito H, et al.	Corticosteroid and cytokines synergistically enhance functional TLR2 expression in human respiratory epithelial cells.	Am J Resp Cell Mol Biol	31(9):	463-469.	2004
Saeki M, Sawada J, et al.	Single nucleotide polymorphisms and haplotype frequencies of <i>UGT2B4</i> and <i>UGT2B7</i> in a Japanese population.	Drug Metab. Dispos.	32(9)	1048-1054	2004
Soyama A, Tomoike H, Sawada J, et al.	Single nucleotide polymorphisms and haplotypes of <i>CYP1A2</i> in a Japanese population.	Drug Metab. Pharmacokinetic.	20(1)	24-33	2005