

図 2-2.観測罹患率と推計罹患率の誤差 (Group2: 年齢調整死亡率の中程度の部位)  
 左から、IARC 法 (男性)、日本法 (男性)、IARC 法 (女性)、日本法 (女性)

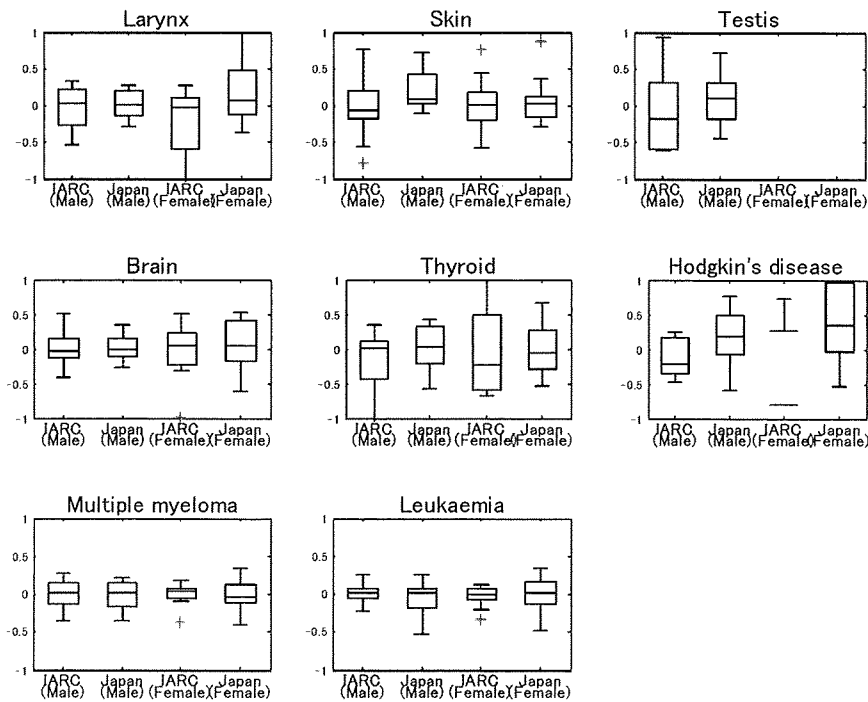


図 2-3.観測罹患率と推計罹患率の誤差 (Group3: 年齢調整死亡率の少ない部位)  
 左から、IARC 法 (男性)、日本法 (男性)、IARC 法 (女性)、日本法 (女性)

### Ⅲ. 研究成果の刊行に関する一覧表

研究成果の刊行に関する一覧表（平成21年度）

書籍

著者氏名	論文タイトル名	書籍全体の編集者名	書籍名	出版社名	出版地	出版年	ページ
三上春夫	全国がん(成人病)センター協議会加盟施設における5年生存率	がんの統計編集委員会	がんの統計<2009年版>	財団法人がん研究振興財団	東京	2009	20-21 78-79
Hsu WL, <u>Soda M</u> , Nishi N, Preston D, Funamoto S, Tomonaga M, Iwanaga M, Suyama A, Kasagi F	Leukemia, Lymphoma, and Multiple Myeloma Incidence in the LSS Cohort - 1950-2001.	M Nakashima, N Takamura, K Tsukasaki, Y Nagayama, S Yamashita	Radiation Health Risk Sciences	Springer	Tokyo, Japan	2009	69-73
Suyama A, Izumi S, Koyama K, Sakata R, Nishi N, <u>Soda M</u> , Grant E, Shimizu Y, Furukawa K, Cullings HM, Kasagi F, Kodama K	The offspring of atomic bomb survivors: Cancer and non-cancer mortality and cancer incidence.	M Nakashima, N Takamura, K Tsukasaki, Y Nagayama, S Yamashita	Radiation Health Risk Sciences	Springer	Tokyo, Japan	2009	57-62
Miura S, Nakashima M, Kondo H, Ito M, Meirmanov S, Hayashi T, <u>Soda M</u> , Sekine I	Significance of oncogene amplifications in breast cancer in Atomic Bomb survivors: association with radiation exposure and histological grade.	M Nakashima, N Takamura, K Tsukasaki, Y Nagayama, S Yamashita	Radiation Health Risk Sciences	Springer	Tokyo, Japan	2009	285-294

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
Hamashima C, Aoki D, Miyagi E, Saito E, Nakayama T, Sagawa M, Saito H, <u>Sobue T</u>	The Japanese Guideline for Cervical Cancer Screening.	Jpn J Clin Oncol.			2010 (in press)
Shin HR, Boniol M, Joubert C, Hery C, Haukka J, Autier P, <u>Nishino Y, Sobue T</u> , Chen CJ, You SL, Ahn SH, Jung KW, Law SC, Mang O, Chia KS	Secular trends in breast cancer mortality in five East Asian populations: Hong Kong, Japan, Korea, Singapore and Taiwan.	Cancer Sci.			2010 (in press)
Honjo K, Iso H, Tsugane S, Tamakoshi A, Satoh H, Tajima K, Suzuki T, <u>Sobue T</u>	The effects of smoking and smoking cessation on mortality from cardiovascular disease among Japanese: pooled analysis of three large-scale cohort studies in Japan.	Tob Control.	19	50-57	2010
Katanoda K, Hayashi K, Yamamoto K, <u>Sobue T</u>	Secular trends in neuroblastoma mortality before and after the cessation of national mass screening in Japan.	J Epidemiol.	19	266-270	2009
Moore MA, <u>Sobue T</u>	Cancer research and control activities in Japan: contributions to international efforts.	Asian Pac J Cancer Prev.	10	183-200	2009
Salim EI, Moore MA, Al-Lawati JA, Al-Sayyad J, Bazawir A, Bener A, Corbex M, El-Saghir N, Habib OS, Maziak W, Mokhtar HC, Seif-Eldrin IA, <u>Sobue T</u>	Cancer epidemiology and control in the arab world - past, present and future.	Asian Pac J Cancer Prev.	10	3-16	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
Hamashima C, Nakayama T, Sagawa M, Saito H, <u>Sobue T</u>	The Japanese guideline for prostate cancer screening.	Jpn J Clin Oncol.	39	339-351	2009
Mabe K, Takaha shi M, Oizumi H, Tsukuma H, <u>Shibata A</u> , Fuka se K, Matsuda T, Takeda H, K awata S.	Does Helicobacter pylori eradication therapy for peptic ulcer prevent gastric cancer?	World J Gast roenterol.	15(34)	4290-4297	2009
藤田 学 服部 昌和 木下 愛	福井県における標準データベースシステムの導入の経緯	JACR Monograph	No.15	20-22	2010
Richardson D, <u>Sugiyama H</u> , Nishi N, Sakata R, Shimizu Y, Grant EJ, <u>Soda M</u> , Hsu WL, Suyama A, Kodama K, Kasagi F	Ionizing radiation and leukemia mortality among Japanese Atomic Bomb Survivors, 1950-2000.	Radiat Res	1722	368-8	2009
Richardson DB, <u>Sugiyama H</u> , Wing S, Sakata R, Grant E, Shimizu Y, Nishi N, Geyer S, <u>Soda M</u> , Suyama A, Kasagi F, Kodama K	Positive associations between ionizing radiation and lymphoma mortality among men.	Am J Epide miol	169	969-976	2009
<u>Sugiyama H</u> , Nishi N, Kuwabara M, Ninomiya M, Arita K, Yasui W, Kasagi F, Kodama K	Incidence and survival of childhood cancer cases diagnosed between 1998 and 2000 in Hiroshima City, Japan.	Asian Pac J Cancer Prev	10	675-680	2009
杉山裕美、西 信 雄、伊藤 桂、楢 原啓之、安井 弥 、梶原博毅、鎌田 七男、有田健一、 小笹晃太郎	広島県地域がん登録における遡り調査の成果	広島医学	62巻11号	528-532	2009年
<u>Oki I</u> , <u>Sobue T</u>	Age-specific cancer incidence of cervix and corpus uteri using data from population-based cancer registries.	Supplement to Journal of Epidemiology	Vol.20 supplemen t1	S363	2010

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
大木いずみ、佐藤由紀子、阿久津弘子、鷹箸淳子	実際に標準システムを導入、運用を開始して	JACR Monograph	15	14	2010
固武健二郎、松井孝至、大木いずみ	ICに役立つ大腸癌の疫学データ	外科治療	101	427-434	2009
Okamoto N, Miyagi Y, Chiba A, Akaike M, Shiozawa M, Imaizumi A, Yamamoto H, Ando T, Ymakado M, Tochikubo O	Diagnostic modeling with differences in plasma amino acid profiles between non-cachectic colorectal/breast cancer patients and healthy individuals.	Int. J. Medicine and Medical Sciences	1	1 - 8	2009
Sakuma Y, Okamoto N, Saito H, Yamada K, Yokose T, Kiyoshima M, Asato Y, Amemiya R, Saitoh H, Matsukuma S, Yoshihara M, Nakamura Y, Oshita F, Ito H, Nakayama H, Kameda Y, Tsuchiya E, Miyagi Y	A logistic regression predictive model and the outcome of patients with resected lung adenocarcinoma of 2cm or less in size.	Lung Cancer.	65	85-90	2009
Numasaki R, Miyagi E, Konnai K, Ikrda H, Yamamoto A, Onose R, Kato H, Okamoto N, Hirahara F and Nakayama H	Analysis of stage IVB endometrial carcinoma patients with distant metastasis;; a review of prognoses in 55 patients.	Int J Clin Oncol	14	344-350	2009
Miyakawa K, Tarao K, Ohshige K, Morinaga S, Ohkawa S, Okamoto N, Shibuya A, Adachi S, Miura Y, Fujiyama S, Miyase S and Tomita K	High serum alanine amino-transferase levels for the first three successive years can predict very high incidence of hepatocellular carcinoma in patients with Child Stage A HCV-associated liver cirrhosis.	Scandinavian J Gastroenterology	44	1340-1348	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
Ioka A, Ito Y, Tsukuma H.	Factors relating to poor survival rates of aged cervical cancer patients: a population-based study with the relative survival model in Osaka, Japan.	Asian Pac J Cancer Prev.	10	457-462	2009
Baba S, Ioka A, Tsukuma H, Noda H, Ajiki W, Iso H.	Incidence and Survival Trends for Childhood Cancer in Osaka, Japan, 1973-2001.	Cancer Sci.			2009 (in press)
Sato N, Ito Y, Ioka A, Tanaka M, Tsukuma H.	Gender differences in stomach cancer survival in Osaka, Japan: analyses using relative survival model.	Jpn J Clin Oncol.	39	690-694	2009
Ito Y, Ioka A, Tsukuma H, Ajiki W, Sugimoto T, Rachet B, Coleman MP.	Regional differences in population-based cancer survival between six prefectures in Japan: application of relative survival models with funnel plots.	Cancer Sci.	100	1306-1311	2009
Toyoda Y, Nakayama T, Ito Y, Ioka A, Tsukuma H.	Trends in colorectal cancer incidence by subsite in Osaka, Japan.	Jpn J Clin Oncol.	39	189-191	2009
Sugawara Y, Kuriyama S, Kakizaki M, Nagai M, Ohmori-Matsuda K, Sone T, Hozawa A, Nishino Y, Tsuji I.	Fish consumption and the risk of colorectal cancer: the Ohsaki Cohort Study.	Br J Cancer	101	849-854	2009
Naganuma T, Kuriyama S, Kakizaki M, Sone T, Nakaya N, Ohmori-Matsuda K, Hozawa A, Nishino Y, Tsuji I.	Green tea consumption and hematologic malignancies in Japan: the Ohsaki study.	Am J Epidemiol	170	730-738	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
Ui A, Kuriyama S, Kakizaki M, Sone T, Nakaya N, Ohmori-Matsuda K, Hozawa A, <u>Nishino Y</u> , Tsuji I.	Green tea consumption and the risk of liver cancer in Japan: the Ohsaki Cohort study.	Cancer Causes Control	20	1939-1945	2009
Arisawa K, <u>Soda M</u> , Ono M, Uemura H, Hiyoshi M, Suyama A	Trends of incidence rate of adult T-cell leukemia/lymphoma in an HTLV-1 endemic area in Japan.	Int J Cancer	125	737-738	2009
Haruta D, Matsuo K, Ichimaru S, <u>Soda M</u> , Hida A, Sera N, Imaizumi M, Nakashima E, Seto S, Akahoshi M	Men with Brugada-like electrocardiogram have higher risk of prostate cancer	Circ J.	73	63-68	2009
Koga Y, Iwanaga M, <u>Soda M</u> , Inokuchi N, Sasaki D, Hasegawa H, Yanagihara K, Yamaguchi K, Kamihira S, Yamada Y.	Trend in HTLV-1 Prevalence and Incidence of Adult T-Cell Leukemia / Lymphoma in Nagasaki, Japan	J Med Virol	82	668-674	2010
Shimizu Y, Kodama K, Nishida N, Kasagi F, Suyama A, <u>Soda M</u> , Grant EJ, <u>Sugiyama H</u> , Sakata R, Moriwaki H, Hayashi M, Konda M, Roy E Shore	Radiation exposure and risk of circulatory disease: Hiroshima and Nagasaki atomic bomb survivor data, 1950-2003.	BMJ	340	b5349	2010
<u>Matsuda T</u> , <u>Saika K</u>	Comparison of time trends in prostate cancer mortality (1990-2006) in the world, from the WHO mortality database.	Jpn J Clin Oncol.	40	279-280	2010



発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
<u>Matsuda T</u> , <u>Zhang M</u>	Comparison of time trends in colorectal cancer mortality (1990-2006) in the world, from the WHO mortality database.	Jpn J Clin Oncol.	39	777-778	2009
<u>Matsuda T</u> , <u>Saika K</u>	Comparison of time trends in prostate cancer incidence (1973-2002) in Asia, from cancer incidence in five continents, Vols IV-IX.	Jpn J Clin Oncol.	39	468-469	2009
<u>Matsuda T</u> , <u>Marugame T</u> , <u>Kamo KI</u> , Katanoda K, <u>Ajiki W</u> , <u>Sobue T</u>	Cancer incidence and incidence rates in Japan in 2003: based on data from 13 population-based cancer registries in the Monitoring of Cancer Incidence in Japan (MCIJ) Project.	Jpn J Clin Oncol.	39	850-858	2009
<u>Yako-Suketomo H</u> , <u>Marugame T</u> .	Comparison of time trends in colon, rectum and anus cancer incidence (1973-2002) in Asia, from 'Cancer Incidence in Five Continents, Vols IV-IX'.	Jpn J Clin Oncol.	39	196-198	2009
<u>Qiu D</u> , <u>Katanoda K</u> , <u>Marugame T</u> , <u>Sobue T</u>	A Joinpoint regression analysis of long-term trends in cancer mortality in Japan (1958-2004).	Int J Cancer.	124	443-448	2009
<u>Marugame T</u> , <u>Matsuda T</u>	Comparison of time trends in lung cancer incidence (1973-2002) in Asia, from cancer incidence in five continents Vols IV-IX.	Jpn J Clin Oncol.	39	133-135	2009
<u>Marugame T</u> , <u>Hirabayashi Y</u>	Comparison of time trends in lung cancer mortality (1990-2006) in the world, from the WHO Mortality Database.	Jpn J Clin Oncol.	39	696-697	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
<u>Hirabayashi Y,</u> <u>Marugame T</u>	Comparison of time trends in ovary cancer mortality (1990-2006) in the world, from the WHO Mortality Database.	Jpn J Clin Oncol.	39	860-861	2009
<u>Saika K,</u> <u>Matsuda T</u>	Comparison of time trends in cancer mortality (1990-2006) in the World, from the WHO Mortality Database.	Jpn J Clin Oncol.	39	541-542	2009
<u>Saika K, Sobue T</u>	Epidemiology of breast cancer in Japan and the US.	Jpn Med Assoc J.	52	39-44	2009

