

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
		Nakaya T and Ito Y. eds.	The Atlas of Health Inequalities in Japan	Springer	Switzerland	2019	343
		(和訳監修) 井上雅美、小川千登世、香川尚己、鈴木達也、田渕健、中田佳世、藤崎弘之、松田智大、松本公一、宮代勲、湯坐有希、米田光宏	トロント小児がん病期分類ガイドラインに基づく住民ベースのがん登録のための小児がん病期分類		東京	2019	40

雑誌

(平成29年度)

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Inoue S, Hosono S, Ito H, Oze I, Nishino Y, Hattori M, Matsuda T, Miyashiro I, Nakayama T, Mizuno M, Matsuo K, Kato K, Tanaka H, Ito Y; J-CANSIS Research Group.	Improvement in 5-Year Relative Survival in Cancer of the Corpus Uteri From 1993-2000 to 2001-2006 in Japan.	J Epidemiol	28(2)	75-58	2018
Masaoka H, Ito H, Yokomizo A, Eto M, Matsuo K	Potential overtreatment among men aged 80 years and older with localized prostate cancer in Japan.	Cancer Sci.	108(8)	1673-1680	2017
Yoshimura A, Ito H, Nishino Y, Hattori M, Matsuda T, Miyashiro I, Nakayama T, Iwata H, Matsuo K, Tanaka H, Ito Y.	Recent Improvement in the Long-term Survival of Breast Cancer Patients by Age and Stage in Japan.	J Epidemiol.	In press		

Nakata K, Ito Y, Magadi W, Bonaventure A, Stiller CA, Katanoda K, Matsuda T, Miyashiro I, Pritchard-Jones K, Rachet B.	Childhood cancer incidence and survival in Japan and England: A population-based study (1993-2010).	Cancer Sci.	109	422–434.	2018
Katanoda K, Shibata A, Matsuda T, Hori M, Nakata K*, Narita Y, Ogawa C, Munakata W, Kawai A, Nishimoto H.	Childhood, adolescent and young adult cancer incidence in Japan in 2009-2011.	Jpn J Clin Onco	47	762-771	2017
Nakagawa H, Ito H, Hosono S, Oze I, Mikami H, Hattori M, Nishino Y, Sugiyama H, Nakata K, Tanaka H.	Changes in trends in colorectal cancer incidence rate by anatomic site between 1978 and 2004 in Japan.	Eur J Cancer Prev.	26	269-276	2017
K.Kamo, T.Tonda, K.Satoh	Growth analysis using nuisance baseline.	FORMATH	16	1-10	2017
H.Yanagihara, K.Kamo, S.Imori, M.Yamamura	A study on the bias-correction effect of the AIC for selecting variables in normal multivariate linear regression models under model misspecification	REVSTAT-Statistical Journal	15 (3)	299-332	2017
A.Matsuda, K.Saika, R.Tanaka, Y.Ito, K.Fukui, K.Kamo	Simulation models in gastric cancer screening: a systematic review	Asian Pacific Journal of Cancer Prevention			accepted
K.Iesato, T.Hori, Y.Yoto, M.Yamamoto, N.Inazawa, K.Kamo, H.Ikeda, S.Iyama, N.Hatakeyama, A.Iguchi, J.Sugita, R.Kobayashi, N.Suzuki, H.Tsutsumi	Long-term prognosis of patients with HHV-6 reactivation following allogeneic HSCT	Pediatrics International			accepted

K.Tanaka, T.Kajimoto, T.Hayashi, O.Asanuma, M.Hori, K.Kamo, I.Sumida, Y.Takahashi, K.Tateoka, G.Bengua, K.Sakata, S.Endo	An in vitro verification of strength estimation for moving an ¹²⁵ Iodine source during implantation in brachytherapy	Journal of Radiation Research			accepted
Saika, K. and T. Matsuda	Cancer incidence rates in the world from the Cancer Incidence in Five Continents XI	Jpn J Clin Oncol	48(1)	p. 98-99	2018
Matsuda, T. and A. Okuyama	Cancer incidence rates in the world from the Cancer Incidence in Five Continents XI	Jpn J Clin Oncol	48(2)	p. 202-203	2018
Inoue, S., et al	Improvement in 5-Year Relative Survival in Cancer of the Corpus Uteri From 1993-2000 to 2001-2006 in Japan	J Epidemiol	28(2)	p. 75-80	2018
Allemani, C., et al	Global surveillance of trends in cancer survival 2000-14 (CONCORD-3): analysis of individual records for 37 513 025 patients diagnosed with one of 18 cancers from 322 population-based registries in 71 countries	Lancet			2018
Shinagawa, T., et al	The incidence and mortality rates of neuroblastoma cases before and after the cessation of the mass screening program in Japan: A descriptive study	Int J Cancer	140(3)	p. 618-625	2017
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Matsuda, T. and A. Okuyama	The estimates of 5-year colorectal cancer prevalence in adult population in 2012.	Jpn J Clin Oncol	47(7)	p. 669-670	2017
松田智大	【がん転移学(上)-がん転移のメカニズムと治療戦略:その基礎と臨床-】がんの疫学 がん転移の疫学と動向 がん登録データに垣間見る日本のがん診断と治療の進歩	日本臨床	75(増刊8)	p. 23-30.	2017
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Yagi A, Ueda Y, Kakuda M, Tanaka Y, Egawa-Takata T, Morimoto A, Iwamiya T, Matsuzaki S, Kobayashi E, Yoshino K, Fukui K, Ito Y, Nakayama T, Kimura T.	Descriptive epidemiological study of vaginal cancer using data from the Osaka Japan population-based cancer registry: Long-term analysis from a clinical viewpoint.	Medicine (Baltimore)	96 (32)	e7751	2017
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Machii R and Saika K.	Incidence rate for larynx cancer in Japanese in Japan and in the United States from the Cancer Incidence in Five Continents	Jpn J Clin Oncol	47	471-472	2017
Okuyama A and Saika K	The estimates of 5-year stomach cancer prevalence in adult population in 2012	Jpn J Clin Oncol	47	777-778	2017
Machii R and Saika K	The estimates of 5-year uterus cancer prevalence in adult population in 2012	Jpn J Clin Oncol	47	1103-1104	2017

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Oze, I., H. Ito, Y. Nishino, M. Hattori, T. Nakayama, I. Miyashiro, K. Matsuo and Y. Ito	Trends in Small-Cell Lung Cancer Survival in 1993-2006 Based on Population-Based Cancer Registry Data in Japan	<u>J Epidemiol</u>	In press	In press	2019
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R.Tanabe, K.Kamo, K.Fukui, S.Imori.	Statistical inference for estimating the incidence of cancer at the prefectural level in Japan	Jpn J Clin Oncol	accepted	accepted	accepted
<u>Saika K</u> and <u>Matsuda T</u>	Cancer incidence rates in the world from the Cancer Incidence in Five Continents XI	Jpn J Clin Oncol	48	98-99	2018
Machii R and <u>Saika K</u>	Colon cancer incidence rates in the world from the Cancer Incidence in Five Continents XI	Jpn J Clin Oncol	48	402-403	2018
<u>Saika K</u> and Machii R	Prostate cancer incidence rates in the world from the Cancer Incidence in Five Continents XI	Jpn J Clin Oncol	48	783-784	2018
<u>Matsuda T</u> and <u>Saika K</u>	Cancer burden in Japan based on the latest cancer statistics: need for evidence-based cancer control programs	Ann Cancer Epidemiol	2	1-15	2018
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Drozdov D, Bonaventure A, Nakata K, Suttorp M, Belot A.	Temporal trends in the proportion of "cure" in children, adolescents, and young adults diagnosed with chronic myeloid leukemia in England: A population-based study.	Pediatr Blood Cancer.	65	e2742-2	2018
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Fukui K, Ito Y, Nakayama T.	Trends and projections of cancer mortality in Osaka, Japan from 1977 to 2032.	Jpn J Clin Oncol	49 (4)	383-8	2019

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Okura T, Fujii M, Shiode J, Ito Y, Kojima T, Nasu J, Niguma T, Yoshioka M, Mimura T, Yamamoto K.	Impact of Body Mass Index on Survival of Pancreatic Cancer Patients in Japan.	Acta Med Okayama.	72 (2)	129-35	2018

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K. Kamo	A new approach to classify growth patterns based on growth function selection and k-means method	FORMATH	18	DOI: 10.15684/formath.18.003	2019

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Saika K and Machii R	Prostate cancer incidence rates in the world from the Cancer Incidence in Five Continents XI	Jpn Clin Oncol	J 48	783-784	2018
Matsuda T and Saika K	Cancer burden in Japan based on the latest cancer statistics: need for evidence-based cancer control programs	Ann Cancer Epidemiol	2	1-15	2018
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Fukui K, Ito Y, Nakayama T.	Trends and projections of cancer mortality in Osaka, Japan from 1977 to 2032.	Jpn J Clin Oncol	49 (4)	383-8	2019
伊藤ゆり.	【造血器腫瘍】小児の二次がんの疫学	腫瘍内科	22 (6)	682-7	2018
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Machii R and Saika K	Incidence rates of brain and central nervous system malignancy in the world from the Cancer Incidence in Five Continents XI	Jpn Clin Oncol	J	49	491-492	2019
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