

研究成果の刊行に関する一覧表

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 and	2019	343

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
Saito E, Hori M, Matsuda T, Yoneoka D, Ito Y, Katanoda K.	Long-term Trends in Prostate Cancer Incidence by Stage at Diagnosis in Japan Using the Multiple Imputation Approach, 1993-2014.	Cancer Epidemiol Biomarkers Prev.	29(6)	1222-1228	2020
Tanaka Y, Ueda Y, Kakuda M, Yagi A, Okazawa A, Egawa-Takata T, Matsuzaki S, Kobayashi E, Yoshino K, Fukui K, Ito Y, Nakayama T, Kimura T.	Trends in incidence and long-term survival of Japanese women with vulvar cancer: a population-based analysis.	Int J Clin Oncol.	24	1137-42	2019
Nakayama M, Ito Y, Hatanoto K, Nakai Y, Kakimoto KI, Miyashiro I, Nishimura K.	Impact of sex difference on survival of bladder cancer: A population-based registry data in Japan.	Int J Urol.	26	649-54	2019
Motoori M, Ito Y, Miyashiro I, Sugimura K, Miyata H, Omori T, Fujiwara Y, Yanomoto M.	Impact of Age on Long-Term Survival in Patients with Esophageal Cancer Who Underwent Transthoracic Esophagectomy.	Oncology.	97	149-54	2019

Hori, M., Saito, E., Katanoda, K., Tsugane, S.	Estimation of lifetime cumulative mortality risk of lung cancer by smoking status in Japan.	Jpn J Clin Oncol	50(10)	p. 1218-1224	2020
Huang, H.L., Leung, C.Y., Saito, E., Katanoda, K., Hur, C., Kong, C.Y., Nomura, S., Shibuya, K.	Effect and cost-effectiveness of national gastric cancer screening in Japan: a microsimulation modeling study.	BMC Med	18(1)	p. 257.	2020
Katanoda, K., Hori, M., Saito, E., Shibata, A., Ito, Y., Minami, T., Ikeda, S., Suzuki, T., Matsuda, T.	Updated trends in cancer in Japan: incidence in 1985-2015 and mortality in 1958-2018 - a sign of decrease in cancer incidence.	J Epidemiol	31(7)	426-450	2021
Saito, E., Gotto, A., Kanehara, R., Ohashi, K., Noda, M., Matsuda, T., Katanoda, K.	Prevalence of diabetes in Japanese patients with cancer.	J Diabetes Investig	11(5)	p. 1159-1162	2020
Usui, Y., Ito, H., Koyanagi, Y., Shibata, A., Matsuda, T., Katanoda, K., Maeda, Y., Matsuo, K.	Changing trend in mortality rate of multiple myeloma after introduction of novel agents: A population-based study.	Int J Cancer	147(11)	p. 3102-3109.	2020
片野田耕太, 堀芽久美, 齋藤英子	がんの年齢調整死亡率の都道府県順位変化の検討	JACR Monograph	26	p. 43	2020
堀芽久美, 片山梨奈, 齋藤英子, 片野田耕太	全国市区町村別がん死亡・罹患地図表示ツール (Cancer Map) 開発の紹介	JACR Monograph	26	p. 83.	2020
齋藤英子, 堀芽久美, 松田智大, 米岡大輔, 伊藤ゆり, 片野田耕太	前立腺がん罹患率の臨床進行度別年次推移	JACR Monograph	26	p. 44.	2020

加茂憲一, 福井敬祐, 坂本亘, 伊藤ゆり	ん対策立案・評価における意思決定に寄与するマイクロシミュレーションの構築：大腸がんを事例に	計量生物学	41(2)	93-115.	2021
Tamura S, Suzuki K, Ito Y, Fukawa A	Factors related to the resilience and mental health of a dult cancer patients: a systematic review.	Support Care Cancer	29(7)	3471-3486	2021
榑原敦子, 中山健夫, 上田豊, 伊藤ゆり, 内田博之, 小田切陽一, 片山俊郎, 樋口壽宏, 小西郁生	たばこと子宮頸がんの密接な関連 一出生コホートによる比較一	産婦人科の実際	69(4)	411-8.	2020
伊藤ゆり	がんのアウトカムにおける社会経済指標による格差	癌と化学療法	47(7)	1007-11	2020
Ito Y, Miyashiro I, Ishikawa T, Akazawa K, Fukui K, Katai H, Nunobe S, Oda I, Isobe Y, Tsujitani S, Ono H, Tanabe S, Fukagawa T, Suzuki S, Kakeji Y, Sasako M, Bilchik A, Fujita M.	Determinant factors on differences in survival for gastric cancer between the US and Japan using nationwide data bases.	J Epidemiol	31(4)	241-248	2020
Aoe J, Ito Y, Fukui K, Nakayama M, Morishima T, Miyashiro I, Sobue T, Nakayama T.	Long-term trends in sex difference in bladder cancer survival 1975-2009: A population-based study in Osaka, Japan.	Cancer medicine	9(19)	7330-7340	2020
Ito Y, Rachet B. Chapter 12. Cancer Inequalities in Japan. Brunner E, Cable N, Iso, H. Eds.	Health in Japan: Social Epidemiology of Japan since the 1964 Tokyo Olympics.	Oxford University Press			2020

Tanaka, S., Palmer, M., Katanoda, K.	Trends in cervical cancer incidence and mortality of young and middle adults in Japan.	Cancer Sci	113 (5)	1801-1807	2022
Saito, E., Yano, T., Hori, M., Yoneoka, D., Matsuda, T., Chen, Y., Katanoda, K.	Is young-onset esophageal adenocarcinoma increasing in Japan? An analysis of population-based cancer registries.	Cancer Med	11(5)	1347-1356	2022
Pilleron, S., Alqurini, N., Ferlay, J., Haase, K.R., Hannan, M., Jansen-Heijnen, M., Kantilal, K., Katanoda, K., Kenis, C., Lu-Yao, G., Matsuda, T., Navarrete, E., Nikita, N., Puts, M., Strohschein, F.J., Morris, E.J.A.	International trends in cancer incidence in middle-aged and older adults in 44 countries.	J Geriatr Oncol	13(3)	346-355	2022
Nguyen, P.T., Katanoda, K., Saito, E., Hori, M., Nakayama, T., Matsuda, T.	Trends in lung cancer incidence by gender, histological type and stage at diagnosis in Japan, 1993 to 2015: A multiple imputation approach.	Int J Cancer	151(1)	20-32	2022
Nakata, K., Hiyama, E., Katanoda, K., Matsuda, T., Tada, Y., Inoue, M., Kawa, K., Maru, M., Shimizu, C., Horibe, K., Miyashiro, I.	Cancer in adolescents and young adults in Japan: epidemiology and cancer strategy.	Int J Clin Oncol	27(1)	7-15	2022

Kamo, K.I., Fukui, K., Ito, Y., Nakayama, T., Katano da, K.	How much can screening reduce colorectal cancer mortality in Japan? Scenario-based estimation by microsimulation.	Jpn J Clin Oncol	52(3)	221-226	2022
福井敬祐, 伊藤ゆり, 片野田耕太	都道府県別にみるがん年齢調整死亡率の推移予測ツールの開発	厚生指標	(in press)		2022
Katanoda, K., Ito, Y., Sobue, T.	International comparison of trends in cancer mortality: Japan has fallen behind in screening-related cancers.	Jpn J Clin Oncol	51(11)	p. 1680-1686.	2021
Katanoda, K., Hori, M., Saito, E., Shibata, A., Ito, Y., Minami, T., Ikeda, S., Suzuki, T., Matsuda, T.	Updated Trends in Cancer in Japan: Incidence in 1985-2015 and Mortality in 1958-2018-A Sign of Decrease in Cancer Incidence.	J Epidemiol	31(7)	p. 426-450	2021
Iwagami M, Kumazawa R, Miyamoto Y, Ito Y, Ishimaru M, Morita K, Hamada S, Tamiya N, Yasunaga H	Risk of Cancer in Association with Ranitidine and Nizatidine vs Other H2 Blockers: Analysis of the Japan Medical Data Center Claims Database 2005-2018.	Drug Saf	44(3)	361-371	2021
Kataoka A, Fukui K, Sato T, Kikuchi H, Inoue S, Kondo N, Nakaya T, Ito Y	Geographical socioeconomic inequalities in healthy life expectancy in Japan, 2010-2014: An ecological study.	Lancet Reg Health West Pac	14	100204	2021

Yagi A, Ueda Y, Ikeda S, Miyoshi A, Nakagawa S, Hiramatsu K, Kobayashi E, Kimura T, Ito Y, Nakayama T, Nakata K, Morishima T, Miyashiro I, Kimura T	Improved long-term survival of corpus cancer in Japan: A 40-year population-based analysis.	Int J Cancer	150(2)	232-242	2022
Amano K, Suzuki K, Ito Y.	Changes in quality of life and lower urinary tract symptoms over time in cancer patients after a total prostatectomy: systematic review and meta-analysis.	Support Care Cancer	30	2959-70	2022
Tamura S, Suzuki K, Ito Y, Fukawa A	Factors related to the resilience and mental health of a adult cancer patients: a systematic review.	Support Care Cancer	29	3471-86	2021
榊原敦子, 中山健夫, 伊藤ゆり	HPVワクチンと子宮頸がんHPV1次検診 日本と世界の子宮頸がんの現状.	医学のあゆみ	280(7)	745-753	2022
片岡葵, 太田将仁, 谷口高平, 小村和正, 福井敬祐, 伊藤ゆり	単施設における院内がん登録と生体資料をレコードリンケージした臨床・疫学研究に関するシステムレビュー	癌と化学療法誌	48(12)	1469-1474	2021
太田将仁, 伊藤ゆり, 松本吉史, 東尚弘	がん診療連携拠点病院現況報告における院内がん登録の活用に関する検討: 治療件数と情報公開	JACRモノグラフ	27	20-25	2021
Tamura S, Suzuki K, Ito Y, Fukawa A	Factors related to the resilience and mental health of a adult cancer patients: a systematic review.	Support Care Cancer	29	3471-86	2021

力武諒子, 渡邊ともね, 山元遙子, 市瀬雄一, 新野真理子, 松木明, 太田将仁, 坂根純奈, 伊藤ゆり, 東尚弘, 若尾文彦	がん診療連携拠点病院等の指定要件関連の詳細に関する実態	病院	5	436-441	2022
加茂憲一, 福井敬祐, 坂本亘, 伊藤ゆり	がん対策立案・評価における意思決定に寄与するマイクロシミュレーションの構築：大腸がんを事例に	計量生物学	41(2)	93-115	2021
Lee S, Jang J, Abe SK, Rahman S, Saito E, Islam R, Gupta PC, Sawada N, Tamakoshi A, Shu XO, Koh WP, Sadakane A, Tsuji I, Kim J, Oze I, Nagata C, You SL, Shin MH, Pednekar MS, Tsugane S, Cai H, Yuan JM, Wen W, Ozasa K, Matsuyama S, Kanemura S, Shin A, Ito H, Wada K, Sugawara Y, Chen CJ, Ahn YO, Chen Y, Ahsan H, Boffetta P, Chia KS, Matsuo K, Qiao YL, Rothman N, Zheng W, Inoue M, Kang D, Park SK.	Association between body mass index and oesophageal cancer mortality: a pooled analysis of prospective cohort studies with >8000 00 individuals in the Asia Cohort Consortium.	Int J Epidemiol	3	dyac023	2022

Inoue M, Hirabayashi M, Abe SK, Katanoda K, Sawada N, Lin Y, Ishihara J, Takachi R, Nagata C, Saito E, Goto A, Ueda K, Tanaka J, Hori M, Matsuda T	Cancer PAF Japan Collaborators. Burden of cancer attributable to modifiable factors in Japan in 2015	Glob Health Med	Feb 28;4(1)	26-36	2022
Lin Y, Wang C, Kikuchi S, Akita T, Tanaka J, Abe SK, Hirabayashi M, Saito E, Hori M, Katanoda K, Matsuda T, Inoue M	The Cancer PAF Japan Collaborators. Burden of cancer attributable to infection in Japan in 2015	GHM Open	December 11	2436-2956	2021
Sasaki Y, Abe Y, Shoji M, Mizumoto N, Takeda H, Oizumi H, Yaoita T, Sawada N, Yamagishi K, Saito E, Watanabe M, Ishizawa K, Konta T, Kayama T, Tsugane S, Ueno Y, Inoue M.	Reliability of self-reported questionnaire for epidemiological investigation of Helicobacter pylori eradication in a population-based cohort study	Sci Rep	Aug 2;11(1)	15605	2021
Shiori Tanaka, Daisuke Yoneoka, Aya Ishizuka, Peter Ueda, Keiji Nakamura, Hisayuki Uneyama, Naoki Hayashi, Kenji Shibuya, Shuei Nomura.	Projections of disability-adjusted life years for major diseases due to a change in vegetable intake in 2017-2040 in Japan	BMC public health	21(1)	770-770	2021



Shiori Tanaka, Atsushi Go to, Kazumasa Yamagishi, Motoki Iwasaki, Taiki Yamaji, Taichi Shimazu, Hiroyasu Iso, Isao Muraki, Nobufumi Yasuda, Isao Saito, Tadahiro Kato, Kiyoshi Aoyagi, Kazuhiko Arima, Kiyomi Sakata, Kozo Tanno, Manami Inoue, Norie Sawada, Shoichiro Tsugane	Long-term response of Helicobacter pylori antibody titer after eradication treatment in middle-aged Japanese: JPHC-NEXT Study.	J Epidemiol	33(1)	1-7	2022
Tanaka, H., Tanaka, S., Togawa, K., Katanoda, K.	Practical implications of the update to the 2015 Japan Standard Population: mortality archive from 1950 to 2020 in Japan.	J Epidemiol			2023 (in press)
Tanaka, S., Palmer, M., Katanoda, K.	Trends in cervical cancer incidence and mortality of young and middle adults in Japan.	Cancer Sci,	113(5)	1801-1807	2022
Kamo, K.I., Fukui, K., Ito, Y., Nakayama, T., Katanoda, K.	How much can screening reduce colorectal cancer mortality in Japan? Scenario-based estimation by microsimulation.	Jpn J Clin Oncol	52(3)	221-226	2022

Sakakibara A, Nakayama T, Uchida H, Odagiri Y, <u>Ito Y</u> , Katayama T, Ueda Y, Higuchi T, Terakawa K, Matsui K, Miyazaki K, Konishi I	Trends and future projections of cervical cancer-related outcomes in Japan: What happens if the HPV vaccine program is not implemented?	Int J Cancer	152(9)	1863-1874	2023
Hanafusa M, <u>Ito Y</u> , Ishibashi H, Nakaya T, Nawa N, Sobue T, Okubo K, Fujiwara T	Association between Socioeconomic Status and Net Survival after Primary Lung Cancer Surgery: A Tertiary University Hospital Retrospective Observational Study in Japan.	Japanese Journal of Clinical Oncology	52(3)	221-226	2023
Ota M, Asakuma M, Taniguchi K, <u>Ito Y</u> , Komura K, Tanaka T, Yamakawa K, Ogura T, Nishiooka D, Hirokawa F, Uchiyama K, Lee SW	Short-Term Outcomes of Laparoscopic and Open Distal Pancreatectomy Using Propensity-Score Analysis: A Real-World Retrospective Cohort Study.	Annals of surgery			2022 (in press)
Kaneko N, Nishino Y, <u>Ito Y</u> , Nakaya T, Kanemura S	Association of Socioeconomic Status Assessed by Areal Deprivation with Cancer Incidence and Detection by Screening in Miyagi, Japan between 2005 and 2010.	J Epidemiol			2022 (in press)
Taniyama Y, Oze I, Koyanagi YN, Kawakatsu Y, <u>Ito Y</u> , Matsuda T, Matsuo K, Mitsudomi T, Ito H	Changes in survival of patients with non-small cell lung cancer in Japan: an interrupted time series study.	Cancer Sci	114(3)	1154-1164	2023

Amano K, Suzuki K, <u>Ito Y</u> -	Changes in quality of life and lower urinary tract symptoms over time in cancer patients after a total prostatectomy: systematic review and meta-analysis.	Supportive Care in Cancer	30(4)	2959-2970	2022
伊藤ゆり	がん患者の長期予後の指標：10年生存率・サバイバー生存率・治癒割合	ESTRELA	338	11-17	2022
片岡葵, 井上勇太, 西岡大輔, 佐藤倫治, 福井敬祐, <u>伊藤ゆり</u> , 近藤尚己	都道府県別の社会経済状況を測る合成指標の開発：健康寿命の都道府県間格差対策に向けて。	厚生指標		印刷中	2023
片野田 耕太, 伊藤 秀美, <u>伊藤 ゆり</u> , 片山佳代子, 西野善一, 筒井 杏奈, 十川 佳代, 田中 宏和, 大野 ゆう子, 中谷友樹	諸外国でのがん登録データの地理情報の利用事例とわが国の全国がん登録の諸問題。	日本公衆衛生雑誌	70(3)	163-170	2023
Nguyen PT, Saito E, Katano K.	Long-Term Projections of Cancer Incidence and Mortality in Japan and Decomposition Analysis of Changes in Cancer Burden, 2020-2054: An Empirical Validation Approach.	Cancers (Basel)	Dec 9;14(24)	6076	2022

<p>Jang J, Lee S, Ko KP, Abe SK, Rahman MS, Saito E, Islam MR, Sawada N, Shu XO, Koh WP, Sadakane A, Tsuji I, Kim J, Oze I, Nagata C, Tsugane S, Cai H, Yuan JM, Gao YT, Ohsa K, Matsuyama S, Kanemura S, Shin A, Ito H, Wada K, Sugawara Y, Chen Y, Ahsan H, Boffetta P, Chia KS, Matsuo K, Qiao YL, Rothman N, Zheng W, Inoue M, Kang D, Park SK.</p>	<p>Association between Body Mass Index and Risk of Gastric Cancer by Anatomic Subtypes in Over 500,000 East and Southeast Asian Cohort Participants.</p>	<p>Cancer Epidemiol Biomarkers Prev.</p>	<p>Sep 2022;31(9):</p>	<p>1727-1734</p>	<p>2022</p>
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<p>Inoue-Choi M, Freedman ND, Saito E, Tanaka S, Hirabayashi M, Sawada N, Tsugane S, Usui Y, Ito H, Wang C, Tamakoshi A, Takeuchi T, Kitamura Y, Utada M, Ozasa K, Sugawara Y, Tsuji I, Wada K, Nagata C, Shimazu T, Mizoue T, Matsuo K, Naito M, Tanaka K, Katanoda K, Inoue M; Research Group for the Development and Evaluation of Cancer Prevention Strategies in Japan.</p>	<p>Low-intensity cigarette smoking and mortality risks: a pooled analysis of prospective cohort studies in Japan.</p>	<p>Int J Epidemiol.</p>	<p>Aug 10;51(4)</p>	<p>1276-1290</p>	<p>2022</p>
<p>Yang JJ, Yu D, Shu XO, Wen W, Rahman S, Abe S, Saito E, Gupta PC, He J, Tsugane S, Gao YT, Yuan JM, Koh WP, Sadakane A, Tomata Y, Tsuji I, Sugawara Y, Matsuo K, Ahn YO, Park SK, Chen Y, Inoue M, Kang D, Zheng W; remaining authors are listed at the end of the paper.</p>	<p>Reduction in total and major cause-specific mortality from tobacco smoking cessation: a pooled analysis of 16 population-based cohort studies in Asia.</p>	<p>Int J Epidemiol.</p>	<p>Jan 6;50(6)</p>	<p>2070-2081</p>	<p>2022</p>

Inoue M, Hirabayashi M, Abe SK, Katahira K, Sawada N, Lin Y, Ishihara J, Takachi R, Nagata C, Saito E, Goto A, Ueda K, Tanaka J, Horii M, Matsuda T; Cancer PAF Japan Collaborators.	Burden of cancer attributable to modifiable factors in Japan in 2015.	Glob Health Med.	Feb 28;4(1)	26-36	2022
Nguyen PT, Saito E, Katanoda K.	Long-Term Projections of Cancer Incidence and Mortality in Japan and Decomposition Analysis of Changes in Cancer Burden, 2020-2054: An Empirical Validation Approach.	Cancers (Basel)	Dec 9;14(24)	6076	2022
Jang J, Lee S, Ko KP, Abe SK, Rahman MS, Saito E, Islam MR, Sawada N, Shu XO, Koh WP, Sadakan A, Tsuji I, Kim J, Oze I, Nagata C, Tsugane S, Cai H, Yuan JM, Gao YT, Ohsa K, Matsuyama S, Kanemura S, Shin A, Ito H, Wada K, Sugawara Y, Chen Y, Ahsan H, Boffetta P, Chia KS, Matsuo K, Qiao YL, Rothman N, Zheng W, Inoue M, Kang D, Park SK.	Association between Body Mass Index and Risk of Gastric Cancer by Anatomic and Histologic Subtypes in Over 500,000 East and Southeast Asian Cohort Participants.	Cancer Epidemiol Biomarkers Prev.	Sep 2;31(9):	1727-1734	2022

Inoue-Choi M, Freedman N D, Saito E, Tanaka S, Hirabayashi M, Sawada N, Tsugane S, Usui Y, Ito H, Wang C, Tamakoshi A, Takeuchi T, Kitamura Y, Utada M, Ozasa K, Sugawara Y, Tsuji I, Wada K, Nagata C, Shimazu T, Mizoue T, Matsuo K, Naito M, Tanaka K, Katanoda K, Inoue M; Research Group for the Development and Evaluation of Cancer Prevention Strategies in Japan.	Low-intensity cigarette smoking and mortality risks: a pooled analysis of prospective cohort studies in Japan.	Int J Epidemiol.	Aug 10;51(4)	1276-1290	2022
福井敬祐, 伊藤ゆり, 片野田耕太.	都道府県別にみるがん年齢調整死亡率の推移予測ツールの開発.	厚生指標.	69(5)	1-6	2022
Yang SL, Togawa K, Gilmore S, Leon ME, Soerjomataram I, Katano K.	Projecting the impact of implementation of WHO MPOWER measures on smoking prevalence and mortality in Japan.	Tobacco Control			2022 (in press)