

**SUMMARY OF PUBLICATIONS**  
**Department of Epidemiology**

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1.	# publications (including in-press) in 2024–present on which at least one departmental member was listed as an author or co-author	15(3)
2.	# publications (including in-press) in 2024–present originating in your department	9(0)
3.	# publications in #1-2 above with first author in the department	2(0)
4.	# publications in #2 with outside investigator as first author	7(0)
5.	# publications in #2 linked to RPs	7(1)

\* Total number of publications, with number in the Japanese language given in parenthesis.

**1) Published and in-press reports (2024–Current):****<2024–Current>**

1. Cahoon EK, Grimm E, Mabuchi K, Mai JZ, Zhang R, Drozdovitch V, Hatch M, Little MP, Peters KO, Bogdanova TI, Shelkovoy E, Shpak VM, Terekhova G, Zamotayeva G, Pasteur IP, Masiuk SV, Chepurny M, Zablotska LB, McConnell R, O'Kane P, Tronko MD, Brenner AV. Prevalence of Thyroid Nodules in Residents of Ukraine Exposed as Children or Adolescents to Iodine-131 from the Chernobyl Accident. *Thyroid* 2024;34(7):890-898 [No RP]
2. Kawai S, Lin YS, Tsuge H, Ito H, Matsuo K, Wada K, Nagata C, Narii N, Kitamura T, Utada M, Sakata R, Kimura T, Tamakoshi A, Sugawara Y, Tsuji I, Suzuki S, Sawada N, Tsugane S, Mizoue T, Oze I, Abe S, Inoue M. Body mass index and lung cancer risk: Pooled analysis of 10 prospective cohort studies in Japan. *Cancer Sci* 2024; 115(4):1346-59 [RP-A2-15]
3. Little MP, Bazyka D, Berrington de Gonzalez A, Brenner AV, Chumak V, Cullings HM, Daniels RD, French B, Grant EJ, Hamada N, Hauptmann M, Kendall GM, Laurier D, Lee C, Lee WJ, Linet MS, Mabuchi K, Morton LM, Muirhead CR, Preston DL, Rajaraman P, Richardson DB, Sakata R, Samet JM, Simon SL, Sugiyama H, Wakeford R, Zablotska LB. A historical survey of key epidemiological studies of ionizing radiation exposure. *Radiat Res* 2024; 202(2):432-87 [No RP]
4. Okubo T, Akashi M, Eguchi H, Ohishi W, Ogami A, Ozasa K, Kitamura H, Kurihara O, Sasaki H, Suto Y, Sobue T, Taniguchi N, Tsujimura N, Hoshi H, Huan H, Mafune K, Mizoue T, Miyakawa M, Momose T, Yoshinaga S. FY2023 Report. *Report of Epidemiological Study of Health Effects in Radiation Workers* 2024; FY2023:191p (in Japanese) [RP6-15]
5. Okubo T, Akashi M, Eguchi H, Ohishi W, Ogami A, Okazaki R, Ozasa K, Kasagi F, Katayama H, Kawai K, Kitamura H, Kim E, Kurihara O, Kodama K, Sasaki H, Shigemura J, Suto Y, Sobue T, Taniguchi N, Tani K, Tsujimura N, Tomonaga K, Hiro H, Hoshi H, Huan H, Mafune K, Mizoue T, Miyakawa M, Momose T, Yoshinaga S. Report (Second term). *Report of Epidemiological Study of Health Effects in Radiation Workers* 2024:254p (in Japanese) [RP6-15]
6. Ono S, Sakata R. First step in machine learning techniques utilizing GPUs: Relationship between research resources and computational resources. *Nagasaki Igakkai Zasshi [Nagasaki Med J]*. 2024 (December); 99(Special issue):165-8. (in Japanese) [No RP]
7. Sugiyama H, Konda M, Saika K, Matsuda T. Time trend analysis of rare cancer incidence from 2011-2018: Nationwide population-based cancer registries in Japan. *Cancer Sci* 2024; 115(7):2417-43 [No RP]
8. Tatsukawa Y, Sposto R, Yamada M, Ohishi W, Imaizumi M, Hida A, Sakata R, Fujiwara S, Nakanishi S, Ohno H. Relationship between radiation dose and markers of insulin resistance and inflammation in atomic bomb survivors. *J Clin Endocrinol Metab* 2024 [Epub]: dgae621 [RP2-75, RP1-15]

9. Tsuge H, Kawakita D, Taniyama Y, Oze I, Koyanagi YN, Hori M, Nakata K, Sugiyama H, Miyashiro I, Oki I, Nishino Y, Katanoda K, Ito Y, Shibata A, Matsuda T, Iwasaki S, Matsuo K, Ito H. Subsite-specific trends in mid- and long-term survival for head and neck cancer patients in Japan: A population-based study. *Cancer Sci* 2024; 115(2):623-34 [RP-S2-17]
10. Wada K, Nagata C, Utada M, Sakata R, Kimura T, Tamakoshi A, Sugawara Y, Tsuji I, Sato R, Sawada N, Tsugane S, Oze I, Ito H, Kitamura T, Koyanagi YN, Lin YS, Matsuo K, Abe SK, Inoue M. Active and passive smoking and breast cancer in Japan: A pooled analysis of nine population-based cohort studies. *Int J Epidemiol* 2024; 53(3): dyae047 [RP-A2-15]
11. Yoshida N, Fujihara M, Sakata R, Ozasa K, Preston DL, Mabuchi K. Radiation risk analysis of lymphoid neoplasms reclassified by pathology review. *Nagasaki Igakkai Zasshi [Nagasaki Med J]* 2024; 99(Special issue):206-10 (in Japanese) [RP3-94]
12. Yoshida K, Misumi M, Yamaoka M, Kyoizumi S, Ohishi W, Sugiyama H, Hayashi T, Kusunoki Y. Naive CD4 T cells highly expressing the inflammatory chemokine receptor CXCR3 increase with age and radiation exposure in atomic bomb survivors. *Radiat Res* 2024; 201(1):71-6 [RP-P1-22]

**<In Press>**

1. Nishio M, Matz M, Sugiyama H, Oki I, Shibata A, Nakata K, Kajiwara Saito M, Matsuzaka M, Oze I, Watanabe K, Tanaka R, Gatellier L, Yoshida I, Ito H, Teramoto N, Yamashita N, Kaizaki T, Moki F, Kurosawa K, Nemoto Y, Narimatsu H, Kanemura S, Miyashiro I, Mori D, Fujita S, Matsuda T, Coleman MP, Allemani C, Di Carlo V. Trends in net survival for cancers of the liver and pancreas in Japan, 2000-2014 (CONCORD-3). *JJCO* [RP-S4-16]
2. Sugiyama H, Di Carlo V, Matz M, Oki I, Shibata A, Nakata K, Saito Kajiwara M, Matsuzaka M, Nishio M, Oze I, Watanabe K, Tanaka R, Gatellier L, Yoshida I, Ito H, Teramoto N, Yamashita N, Kaizaki Y, Moki F, Kurosawa K, Nemoto Y, Narimatsu H, Kanemura S, Miyashiro I, Mori D, Fujita S, Matsuda T, Coleman MP, Allemani C. Trends in survival of patients with cutaneous melanoma in Japan, 2000-2014 (CONCORD-3). *JJCO* [RP-S4-16]
3. Tanaka R, Matz M, Sugiyama H, Oki I, Shibata A, Nakata K, Saito MK, Matsuzaka M, Nishio M, Oze I, Watanabe K, Gatellier L, Yoshida I, Ito H, Teramoto N, Yamashita N, Kaizaki Y, Moki F, Kurosawa K, Nemoto Y, Narimatsu H, Kanemura S, Miyashiro I, Mori D, Fujita S, Matsuda T, Coleman MP, Allemani C, Di Carlo V. Trends in net survival for prostate cancer in Japan, 2000-2014 (CONCORD3). *JJCO* [RP-S4-16]

**<Submitted>**

1. Kadowaki Y, Brenner AV, Yamada M, Sugiyama H, Utada M, Misumi M, Sakata R. Reproducibility of age at menarche gathered from mail questionnaires: a report from the Life Span Study. *J Epidemiol* [RP-1-75]
2. Mabuchi K, Mai JZ, Yauseyenko VV, Brenner AV, Little MP, Minenko VF, Veyalkin IV, Kukhta TS, Trofimik S, Drobyshevskaya V, Vij V, Ostroumova E, Hatch M, Drozdovitch

- V, Cahoon EK, Rozhko AV. Thyroid nodules after prenatal exposure to Chernobyl radioactive fallout in Belarus. *IJRB* [No RP]
3. Matsuzaka M, Matz M, Sugiyama H, Oki I, Shibata A, Nakata K, Saito MK, , Nishio M, Oze I, Watanabe K, Tanaka R, Gatellier L, Yoshida I, Ito H, Teramoto N, Yamashita N, Kaizaki Y, Moki F, Kurosawa K, Nemoto Y, Narimatsu H, Kanemura S, Miyashiro I, Mori D, Fujita S, Matsuda T, Coleman MP, Allemani C, Di Carlo V. Trends in net survival for patients with stomach cancer in Japan, 2000-2014 (CONCORD3). *JJCO* [RP-S4-16]
  4. Oki I, Matz M, Sugiyama H, , Shibata A, Nakata K, Saito MK, Matsuzaka M, Nishio M, Oze I, Watanabe K, Tanaka R, Gatellier L, Yoshida I, Ito H, Teramoto N, Yamashita N, Kaizaki Y, Moki F, Kurosawa K, Nemoto Y, Narimatsu H, Kanemura S, Miyashiro I, Mori D, Fujita S, Matsuda T, Coleman MP, Allemani C, Di Carlo V. Trends in net survival for cancers of the colon and rectum in Japan, 2000-2014 (CONCORD3). *JJCO* [RP-S4-16]
  5. Sakata R. Recent findings on dose-response relationships for solid cancers among atomic bomb survivors. *Radiation Biology Research Communications* (in Japanese) [RP1-75, RP18-61]
  6. Tsai K, Brenner AV, Sugiyama H, Utada M, Morenz E, Carone M, French B, Phipps A. Effect Modification by Reproductive Factors on Radiation-Related Lung Cancer Risk among Atomic Bomb Survivors. *Radiat Res* [RP-S1-20]
  7. Yoshida N, Hida A, Sakata R. Trends of changes in human T-cell leukemia virus type 1 epidemiology in Japan and globally. *Leukemia Research* [No RP]

## &lt;2023&gt;

1. Katagiri R, Iwasaki M, Abe SK, Islam R, Rahman S, Saito E, Merritt MA, Choi JY, Shin A, Sawada N, Tamakoshi A, Koh WP, Sakata R, Tsuji I, Kim J, Nagata C, Park SK, Kweon SS, Shu XO, Gao YT, Tsugane S, Kimura T, Yuan JM, Kanemura S, Lu Y, Sugawara Y, Wada K, Shin MH, Ahsan H, Boffetta P, Chia KS, Matsuo K, Qiao YL, Rothman N, Zheng W, Inoue M, Kang D. Reproductive Factors and Endometrial Cancer Risk Among Women. *JAMA Netw Open* 2023;6(9): e2332296 [RP-A3-10]
2. Koyanagi Y, Matsuo K, Ito H, Wang C, Tamakoshi A, Sugawara Y, Tsuji I, Ono A, Tsugane S, Sawada N, Wada K, Nagata C, Takeuchi T, Kitamura T, Utada M, Sakata R, Mizoue T, Abe S, Inoue M. Body mass index and esophageal and gastric cancer: a pooled analysis of ten population-based cohort studies in Japan. *Cancer Science* 2023; 114(7):2961-2972 [RP-A2-15]
3. Little MP, Wakeford R, Zablotska LB, Borrego D, Griffin KT, Allodji RS, de Vathaire F, Lee C, Brenner AV, Miller JS, Campbell D, Pearce MS, Sadetzki S, Doody MM, Holmberg E, Lundell M, French B, Adams MJ, Berrington de González A, Linet MS. Radiation exposure and leukaemia risk among cohorts of persons exposed to low and moderate doses of external ionising radiation in childhood. *Br J Cancer* 2023; 129(7):1152-1165 [RP-A1-16]

4. Nakata K, Matsuda T, Hori M, Sugiyama H, Tabuchi K, Miyashiro I, Matsumoto K, Yoneda A, Takita J, Shimizu C, Katanoda K. Cancer incidence and type of treatment hospital among children, adolescents and young adults in Japan, 2016-2018. *Cancer Sci* 2023; 114(9):3770-82 [No RP]
5. Okubo T, Akashi M, Eguchi H, Ohishi W, Ogami A, Ozasa K, Kitamura H, Kurihara O, Sasaki H, Suto Y, Sobue T, Taniguchi N, Tsujimura N, Tomonaga K, Hoshi H, Huan H, Mafune K, Mizoue T, Miyakawa M, Momose T, Yoshinaga. SFY2022 Report of Epidemiological Study of Health Effects in Radiation Workers. *Report of Epidemiological Study of Health Effects in Radiation Workers* 2023; FY2022:301p (in Japanese) [RP6-15]
6. Ozasa K. Radiation and health effects, Follow-up of atomic bomb survivors. *Ekigaku no Jiten* [Encyclopedia of Epidemiology] 2023: pp70-73 (in Japanese) [No RP]
7. Oze I, Ito H, Koyanagi YN, Abe SK, Rahman S, Islam R, Saito E, Gupta PC, Sawada N, Tamakoshi A, Shu XO, Sakata R, Malekzadeh R, Tsuji I, Kim J, Nagata C, You SL, Park SK, Yuan JM, Shin MH, Kweon SS, Pednekar MS, Tsugane S, Kimura T, Gao YT, Cai H, Pourshams A, Lu Y, Kanemura S, Wada K, Sugawara Y, Chen CJ, Chen Y, Shin A, Wang R, Ahn YO, Shin MH, Ahsan H, Boffetta P, Chia KS, Qiao YL, Rothman N, Zheng W, Inoue M, Kang D, Matsuo K. Obesity is associated with biliary tract cancer mortality and incidence: A pooled analysis of 21 cohort studies in the Asia Cohort Consortium. *Int. J. Cancer* 2023; 1-17 [RP-A3-10]
8. Sposto R, Sugiyama H, Tsuruyama T, Brenner AV. Effect of radiation exposure on survival after first solid cancer diagnosis in A-bomb survivors. *Cancer Epidemiol* 2023; 83:102341 [RP1-75, RP18-61].
9. Sugiyama H. Rare cancer incidence. *ESTRELA* 2023; No.347:11-9 (in Japanese) [No RP]
10. Sugiyama H, Konda M, Saika K, Matsuda T. The regional comparison of rare and common cancer incidence by prefecture according to the RARECAREnet list. *JACR Monograph* 2023; No.28:30-1 (in Japanese) [No RP]
11. Sugiyama H, Konda M, Saika K, Trama A, Matsuda T. Increased incidence of rare cancers and varied age distributions by cancer group: A population-based cancer registry study in Hiroshima prefecture, Japan. *Cancer Epidemiol* 2023; 83:102336 [RP-S2-17 (3)]
12. Sugiyama H, Ozasa K, Kohata S, Sasaki H, Fujikawa K, Tamaki M, Takeshima Y, Kajihara H, Matsumura M. Registry summary tables: Japan, Hiroshima prefecture (2014-2017) *Cancer incidence in Five Continents Volume XII* (IARC Scientific Publications No. 169) 2023/10[Epub]:1-4 [RP-S2-17]
13. Tsuge H, Kawakita D, Taniyama Y, Oze I, Koyanagi YN, Hori M, Nakata K, Sugiyama H, Miyashiro I, Oki I, Nishino Y, Katanoda K, Ito Y, Shibata A, Matsuda T, Iwasaki S, Matsuo K, Ito H. Subsite-specific trends in mid- and long-term survival for head and neck cancer patients in Japan: A population-based study. *Cancer Sci* 2023 [Epub]:1-12 [RP-S2-17]

14. Utada M, Brenner AV, Preston DL, Yamada M, Grant EJ, Sugiyama H, Sakata R, Cahoon EK, Ozasa K, Mabuchi K. The effect of prostate-specific antigen (PSA) test on radiation risk estimate for prostate cancer incidence among atomic-bomb survivors. *Radiat Res* 2023; 200(1):96-101 [RP-S5-19].
15. Yang JJ, Wen W, Zahed H, Zheng W, Lan Q, Abe SK, Rahman S, Islam R, Saito E, Gupta PC, Tamakoshi A, Koh WP, Gao YT, Sakata R, Tsuji I, Malekzadeh R, Sugawara Y, Kim J, Ito H, Nagata C, You SL, Park SK, Yuan JM, Shin YH, Kweon SS, Yi SW, Pednekar MS, Kimura T, Cai H, Lu Y, Etemadi A, Kanemura S, Wada K, Chen CJ, Shin A, Wang R, Ahn YO, Shin MH, Ohrr H, Sheikh M, Blechter B, Ahsan H, Boffetta P, Chia KS, Matsuo K, Qiao YL, Rothman N, Inoue M, Kang D, Robbins HA, Shu XO. Lung Cancer Risk Prediction Models for Asian Ever-Smokers. *J Thorac Oncol* 2023; 7: S1556-0864(23)02352-3. Online ahead of print. [RP-A3-10]
16. Yoshida N, Fujihara M, Preston DL, Ozasa K, Hida A, Ohishi W, Sakata R, Mabuchi K. Further analysis of incidence of multiple myeloma among atomic bomb survivors, 1950-1994. *Blood Advances* 2023; 7(12):2807-10 [RP-3-94].

## &lt;2022&gt;

1. Brenner AV, Preston DL, Sakata R, Cologne JB, Sugiyama H, Utada M, Cahoon EK, Grant EJ, Mabuchi K, Ozasa K. Comparison of all solid cancer mortality and incidence dose-response in the Life Span Study of atomic bomb survivors, 1958-2009. *Radiat Res* 2022; 197(5):491-508 [RP1-75, RP18-61]
2. Cologne JB, Sugiyama H, Hamasaki K, Tatsukawa Y, French B, Sakata R, Misumi M. Chromosome aberrations among atomic-bomb survivors exposed in utero: Updated analysis accounting for revised radiation doses and smoking. *Radiat Environ Biophys* 2022; 61(1):59-72 [RP-S3-19]
3. Fujihara M, Sakata R, Yoshida N, Ozasa K, Preston DL, Mabuchi K. Incidence of lymphoid neoplasms among atomic bomb survivors by histological subtype: 1950-1994. *Blood* 2022; 139(2):217-27 [RP3-94]
4. Inoue CM, Freedman ND, Saito E, Tanaka, S, Hirabayashi M, Saswada 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. Low-intensity cigarette smoking and mortality risks: A pooled analysis of prospective cohort studies in Japan. *Int J Epidemiol* 2022; 51(4):1276-90 [RP-A2-15]
5. Ito K, Kakimoto T, Oda T, Yonehara S, Sugiyama H. Small bowel cancer in Hiroshima Prefecture: 2003-2018. *JACR Monograph* 2022; No.27:3-11 (in Japanese) [RP-S2-17]
6. Ishikawa T, Yasumura S, Akahane K, Yonai S, Sakai A, Kurihara O, Hosoya M, Sakata R, Ohira T, Ohto H, Kamiya K. External doses available for epidemiological studies related to the Fukushima Health Management Survey: First 4-month individual doses and municipality-average doses for the first year. *J Epidemiol* 2022 ;32(S12): S11-22 [No RP]

7. Jang J, Lee S, Ko KP, Abe SK, Rahman S, Saito E, Islam R, Sawada N, Shu XO, Koh WP, Sadakane A, Tsuji I, Kim J, Oze I, Nagata C, Tsugane S, Cai H, Yuan JM, Gao YU, Ozasa 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* 2022; 31(9):1727-34 [RP-A3-10]
8. 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 > 800 000 individuals in the Asia Cohort Consortium. *Int J Epidemiol* 2022;51(4):1190-1203. [RP-A3-10]
9. Leung CY, Huang HL, Abe SK, Saito E, Islam R, Rahman S, Ikeda A, Sawada N, Tamakoshi A, Gao YT, Koh WP, Shu XO, Sakata R, Tsuji I, Kim J, Park SK, Nagata C, You SL, Yuan JM, Shin MH, Pan WH, Tsugane S, Kimura T, Wen W, Cai H, Ozasa K, Matsuyama S, Kanemura S, Sugawara Y, Shin A, Wada K, Chen CJ, Wang R, Ahn YO, Ahsan H, Boffetta P, Chia KS, Matsuo K, Qiao YL, Rothman N, Zheng W, Kang, D, Inoue M. Association of Marital Status With Total and Cause-Specific Mortality in Asia. *JAMA Network Open*. 2022;5(5): e2214181.[RP-A3-10]
10. Little MP, Brenner AV, Grant EJ, Sugiyama H, Preston DL, Sakata R, Cologne JB, Velazquez-Kronen R, Utada M, Mabuchi K, Ozasa K, Olson JD, Dugan GO, Pazzaglia S, Cline JM, Applegate KE. Age effects on radiation response: Summary of a recent symposium and future perspectives. *Int J Radiat Biol* 2022 [Epub]:1-34 [RP1-75]
11. Matsuda T, Sugiyama H, Konda M, Saika K. Rare Cancer Data Book based on the Population-based Cancer Registries in Japan. *The Japanese Association of Cancer Registries* 2022. ISBN 978-4-925059-58-9 [No RP]
12. Okubo T, Akashi M, Eguchi H, Ohishi W, Ogami A, Ozasa K, Kitamura H, Kurihara O, Sasaki H, Suto Y, Sobue T, Taniguchi N, Tomonaga K, Hoshi H, Mafune K, Miya k awa M, Momose T, Yoshinaga S. FY2021 Report. *Report of Epidemiological Study of Health Effects in Radiation Workers* 2022; FY2021:267p (in Japanese) [RP6-15]
13. Ozasa K. Health effects of atomic bomb radiation in 1945--Epidemiological investigations. Health Effects of the Fukushima Nuclear Disaster. *Elsevier* 2022 pp123-37 [RP1-75, RP2-75, RP2-61, RP4-75-4, RP4-10]
14. Shin A, Cho S, Jang D, Abe SK, Saito E, Rahman MS, Islam MR, Sawada N, Shu XO, Koh WP, Sadakane A, Tsuji I, Sugawara Y, Ito H, Nagata C, Park SK, Yuan JM, Kim J, Tsugane S, Cai H, Wen W, Ozasa K, Matsuyama S, Kanemura S, Oze I, Wada K, Wang R, Yoo KY,

- Potter JD, Ahsan H, Boffetta P, Chia KS, Matsuo K, Qiao YL, Rothman N, Zheng W, Inoue M, Kang D. Body mass index and thyroid cancer risk: A pooled analysis of half a million men and women in the Asia Cohort Consortium. *Thyroid* 2022; 32(3):306-14 [RP-A3-10]
15. Shin S, Lee JE, Loftfield E, Shu XO, Abe SK, Rahman S, Saito E, Islam R, Tsugane S, Sawada N, Tsuji I, Kanemura S, Sugawara Y, Tomata Y, Sadakane A, Ozasa K, Oze I, Ito H, Shin MH, Ahn YO, Park SK, Shin A, Xiang YB, Cai H, Koh WP, Yuan JM, Yoo KY, Chia KS, Boffetta P, Ahsan H, Zheng W, Inoue M, Kang D, Potter JD, Matsuo K, Qiao YL, Rothman N, Sinha R. Coffee and tea consumption and mortality from all causes, cardiovascular disease and cancer: A pooled analysis of prospective studies from the Asia Cohort Consortium. *Int J Epidemiol* 2022; 51(2):626-40 [RP-A3-10]
16. Shrestha RM, Mizoue T, Sawada N, Matsuo K, Wada K, Tanaka K, Lin YS, Sugawara Y, Takimoto H, Kimura T, Ito H, Kitamura T, Sakata R, Tanaka S, Inoue M. Adult height in relation to the risk of colorectal cancer among the Japanese population: An evaluation based on systematic review and meta-analysis. *Jpn J Clin Oncol* 2022; 52(4):322-30 [RP-A2-15]
17. Tamura T, Wakai K, Lin YS, Tamakoshi A, Utada M, Ozasa K, Sugawara Y, Tsuji I, Ono A, Sawada N, Tsugane S, Ito H, Nagata C, Kitamura T, Naito M, Tanaka K, Shimazu T, Mizoue T, Matsuo K, Inoue M. Alcohol intake and stomach cancer risk in Japan: A pooled analysis of six cohort studies. *Cancer Sci* 2022; 113(1):261-76 [RP-A2-15]
18. Tanaka R, Sugiyama H, Saika K, Matsuzaka M, Sasaki Y. Difference in net survival using regional and national life tables in Japan. *Cancer Epidemiol* 2022; 81:102269 [No RP]
19. Tatsukawa Y, Cordova KA, Yamada M, Ohishi W, Imaizumi M, Hida A, Sposto R, Sakata R, Fujiwara S, Nakanishi S, Yoneda M. Incidence of diabetes in the atomic bomb survivors: 1969-2015. *J Clin Endocrinol Metab* 2022; 107(5): e2148-55 [RP2-75, RP1-15]
20. Wilunda C, Abe SK, Svensson T, Sawada N, Tsugane S, Wada K, Nagata C, Kimura T, Tamakoshi A, Sugawara Y, Tsuji I, Ito H, Kitamura T, Sakata R, Mizoue T, Matsuo K, Tanaka Y, Lin Y, Inoue M. Sleep duration and risk of cancer incidence and mortality: A pooled analysis of six population-based cohorts in Japan. *Int J Cancer* 2022; 151(7):1068-80 [RP-A2-15]

## 2) Meeting Presentations (January 2024-December 2024):

Sugiyama H, Utada M, Kadowaki Y, Brenner AV, Sakata R. Progress on obtaining cancer incidence information among the Life Span Study of atomic bomb survivor's cohort followed-up from 1958 to 2017 (60years). 34th Annual Scientific Meeting of the Japan Epidemiological Association, 31 January - 2 February 2024, Otsu [RP18-61]

Utada M, Nishisaka T, Cologne JB, Sugiyama H, Kadowaki Y, Brenner AV, Sakata R. Radiation effects on endometrioid carcinoma of the uterine corpus by pathological features among atomic bomb survivors. 34th Annual Scientific Meeting of the Japan Epidemiological Association, 31 January - 2 February 2024, Otsu [RP1-06]

Sugiyama H. Examples of the use of the National Cancer Registry: Rare Cancers and Patient

Passive Behavior. The 6<sup>th</sup> Data Science Symposium in Kagoshima, 6 August 2024, Kagoshima [RP-S2-17]

Utada M, Nishisaka T, Cologne JB, Sugiyama H, Kadowaki Y, Brenner AV, Sakata R. Radiation effects on uterine corpus cancer by histological type among atomic-bomb survivors: 1958-2011. 48th Annual Meeting of the Chugoku Area Radiation Research Society, 23 August 2024, Hiroshima [RP1-06]

Kawai S, Lin YS, Tsuge H, Ito H, Matsuo K, Wada K, Nagata C, Narii N, Kitamura T, Utada M, Sakata R, Kimura T, Tamakoshi A, Sugawara Y, Tsuji I, Suzuki S, Sawada N, Tsugane S, Mizoue T, Oze I, Abe SK, Inoue M. Body mass index (BMI) and risk of lung cancer--Pooled analysis of 10 prospective cohorts among Japanese. 47th Annual Meeting of the Japanese Society of Cancer Epidemiology, 3 September 2024, Nagoya [RP-A2-15]

Sugiyama H. Challenges to participation in international collaborative studies using population-based cancer registry data. 83rd Annual Meeting of the Japanese Cancer Association, 19-21 September 2024, Fukuoka [RP-S2-17]

Kadowaki Y, Yamada M, Brenner AV, Sugiyama H, Utada M, Misumi M, Sakata R. Reproducibility of age at menarche gathered from mail surveys--A report from the Life Span Study. 19th International Congress on the Menopause, 19-22 October 2024, Melbourne, Australia [RP1-75, RP11-69, RP14-78]

Sakata R. Epidemiological studies among A-bomb survivors. Hiroshima Conv. of JPI (54th Petroleum-Petrochemical Symposium of JPI), 28 November 2024, Hiroshima [RP1-75]