

県民健康調査関連論文一覧

公立大学法人福島県立医科大学

No.	論文名	筆頭著者	投稿学術誌等
1	Study protocol for The Fukushima Health Management Survey	S. Yasumura (安村誠司)	J Epidemiol (2012)
2	Risk of thyroid cancer after The Fukushima Nuclear Power Plant accident	S. Yamashita (山下俊一)	Respiratory Investigation (2013)
3	Measurements of Individual radiation doses in residents living around The Fukushima Nuclear Power Plant	S. Nagataki (長瀧重信)	Radiation Research (2013)
4	A brief review of dose estimation studies conducted after the Fukushima Daiichi Nuclear Power Plant accident	T. Ishikawa (石川徹夫)	Radiation Emergency Medicine (2014)
5	The Fukushima Nuclear Power Plant accident and comprehensive health risk management	S. Yamashita (山下俊一)	Health Physics (2014)
6	Fukushima Health Management data: External radiation dose estimates	A. Sakai (坂井 晃)	Fukushima Journal of Medical Science (2013)
7	Psychological distress after The Great East Japan Earthquake and Fukushima Daiichi Nuclear Power Plant accident: results of a mental health and lifestyle survey through The Fukushima Health Management Survey in FY2011 and FY2012	H. Yabe (矢部博興)	Fukushima Journal of Medical Science (2014)
8	Pregnancy and birth survey after The Great East Japan Earthquake and Fukushima Daiichi Nuclear Power Plant accident in Fukushima Prefecture	K. Fujimori (藤森敬也)	Fukushima Journal of Medical Science (2014)
9	White blood cell, neutrophil, and lymphocyte counts in individuals in the evacuation zone designated by the government after The Fukushima Daiichi Nuclear Power Plant accident: The Fukushima Health Management Survey	A. Sakai (坂井 晃)	J Epidemiol (2015)
10	Age distribution of childhood thyroid cancer patients in Ukraine after Chernobyl and in Fukushima after the TEPCO-Fukushima Daiichi NPP accident	Tronko Mykola D	Thyroid (2014)
11	Progress in estimation of dose due to the Fukushima Daiichi Nuclear Power Plant accident	T. Ishikawa (石川徹夫)	Japanese Journal of Health Physics (2014)
12	An overview of internal dose estimation using whole-body counters in Fukushima Prefecture	M. Miyazaki (宮崎 真)	Fukushima Journal of Medical Science (2014)
13	Evacuation effect on excess mortality among institutionalized elderly after the Fukushima Daiichi Nuclear Power Plant accident	S. Yasumura (安村誠司)	Fukushima Journal of Medical Science (2014)
14	Systematic determination of thyroid volume by ultrasound examination from infancy to adolescence in Japan: The Fukushima Health Management Survey	S. Suzuki (鈴木 悟)	Endocrine Journal (2015)
15	Life as an evacuee after the Fukushima Daiichi Nuclear Power Plant accident is a cause of polycythemia: the Fukushima Health Management Survey	A. Sakai (坂井 晃)	BMC Public Health (2014)
16	Prevalence of thyroid nodular lesions in children and adolescents	H. Shimura (志村浩己)	Fukushima Journal of Medical Science (2014)
17	東日本大震災における避難場所の違いによる生活習慣の実態と電話支援の取り組みについて —福島県「県民健康管理調査」—	堀越直子	厚生の指標 (2015)
18	The basic data for residents aged 16 years or older who received a comprehensive health check examinations in 2011–2012 as a part of The Fukushima Health Management Survey after The Great East Japan Earthquake	Y. Kawasaki (川崎幸彦)	Fukushima Journal of Medical Science (2014)
19	Meeting report: Suggestions for studies on future health risks following the Fukushima accident	T. Inamasu (稲益智子)	Environmental Health (2015)
20	Prevalence of ectopic intrathyroidal thymus in Japan: The Fukushima Health Management Survey	T. Fukushima (福島俊彦)	Thyroid (2015)
21	Immediate effects of the Fukushima Nuclear Power Plant disaster on depressive symptoms among mothers with infants: a prefectural-wide cross-sectional study from The Fukushima Health Management Survey	A. Goto (後藤あや)	BMC Psychiatry (2015)
22	Suicide rates in the aftermath of the 2011 earthquake in Japan	H. Ohto (大戸 斉)	Lancet (2015)
23	Immediate mental consequences of the Great East Japan Earthquake and Fukushima Nuclear Power Plant accident on mothers experiencing miscarriage, abortion, and stillbirth: The Fukushima Health Management Survey	H. Komiya (小宮ひろみ)	Fukushima Journal of Medical Science (2015)
24	Evacuation after the Fukushima Daiichi Nuclear Power Plant accident is a cause of diabetes: Results from The Fukushima Health Management Survey	H. Satoh (佐藤博亮)	Journal of Diabetes Research (2015)

25	Psychological distress and the perception of radiation risks : The Fukushima Health Management Survey	Y. Suzuki (鈴木友理子)	Bulletin of the World Health Organization (2015)
26	The Fukushima Health Management Survey : Estimation of external doses to residents in Fukushima Prefecture	T. Ishikawa (石川徹夫)	Scientific Reports (2015)
27	The basic data for residents aged 15 years or younger who received a comprehensive health check in 2011–2012 as a part of The Fukushima Health Management Survey after The Great East Japan Earthquake	Y. Kawasaki (川崎幸彦)	Fukushima Journal of Medical Science (2015)
28	From Hiroshima and Nagasaki to Fukushima 2 Health effects of radiation and other health problems in the aftermath of nuclear accidents, with an emphasis on Fukushima	A. Hasegawa (長谷川有史)	Lancet (2015)
29	From Hiroshima and Nagasaki to Fukushima 3 Nuclear disasters and health : Lessons learned, challenges, and proposals	A. Ohtsuru (大津留 晶)	Lancet (2015)
30	Increased prevalence of atrial fibrillation after the Great East Japan Earthquake: Results from the Fukushima Health Management Survey	H. Suzuki (鈴木 均)	International Journal of Cardiology (2015)
31	「福島県県民健康調査」における被ばく線量推計に関する研究 —簡易版問診票の妥当性について—	林 正幸	福島医学雑誌 (2015)
32	The Great East Japan Earthquake: Tsunami and nuclear disaster	M. Maeda (前田正治)	Traumatic Stress and Long-Term Recovery (2015)
33	Effect of evacuation on body weight after The Great East Japan Earthquake	T. Ohira (大平哲也)	American Journal of Preventive Medicine (2015)
34	Re:Thyroid Cancer Among Young People in Fukushima	H. Takahashi (高橋秀人)	Epidemiology (2016)
35	東日本大震災の避難者の避難状況と運動習慣 福島県「県民健康調査」	永井雅人	日本公衆衛生雑誌 (2016)
36	Drinking behavior and mental illness among evacuees in Fukushima following The Great East Japan Earthquake: The Fukushima Health Management Survey	Y. Ueda (上田由桂)	Alcoholism Clinical and Experimental Research (2016)
37	Risk analysis as regulatory science: Toward the establishment of standards	M. Murakami (村上道夫)	Radiation Protection Dosimetry (2016)
38	Emergency responses and health consequences after the Fukushima accident; evacuation and relocation	A. Hasegawa (長谷川有史)	Clinical Oncology (2016)
39	Childhood and adolescent thyroid cancer in Fukushima after the Fukushima Daiichi Nuclear Power Plant accident: 5 years on	S. Suzuki (鈴木真一)	Clinical Oncology (2016)
40	Comprehensive health risk management after the Fukushima Nuclear Power Plant accident	S. Yamashita (山下俊一)	Clinical Oncology (2016)
41	The protocol and preliminary baseline survey results of the thyroid ultrasound examination in Fukushima	S. Suzuki (鈴木真一)	Endocrine Journal (2016)
42	Impact of the Great East Japan Earthquake on feeding methods and newborn growth at 1 month postpartum:results from The Fukushima Health Management Survey	H. Kyojuka (経塚 標)	Radiation and Environmental Biophysics (2016)
43	Inappropriate suppression of thyrotropin concentrations in young patients with thyroid nodules including thyroid cancer: The Fukushima Health Management Survey	S. Suzuki (鈴木 悟)	Thyroid (2016)
44	Fukushima mental health and suicide	M. Maeda (前田正治)	Journal of Epidemiology and Community Health (2016)
45	Three-year trend survey of psychological distress post-traumatic stress,and problem drinking among residents in the evacuation zone after the Fukushima Daiichi Nuclear Power Plant accident [The Fukushima Health Management Survey]	M. Oe (大江美佐里)	Psychiatry and Clinical Neurosciences (2016)
46	An influential factor for external radiation dose estimation for residents after the Fukushima Daiichi Nuclear Power Plant accident – time spent outdoors for residents in litate village	T. Ishikawa (石川徹夫)	Journal of Radiological Protection (2016)
47	Psychometric evaluation of the Japanese version of the posttraumatic stress disorder checklist in community dwellers following The Fukushima Daiichi Nuclear Power Plant Incident: The Fukushima Health Management Survey	H. Iwasa (岩佐 一)	SAGE Open (2016)
48	After Fukushima: Creating a dialogue	M. Miyazaki (宮崎 真)	Science(Letter) (2016)
49	After Fukushima: Addressing anxiety	S. Midorikawa (緑川早苗)	Science(Letter) (2016)
50	Evacuation after the Great East Japan Earthquake was associated with poor dietary intake:the Fukushima Health Management Survey	Z.Wen (章ぶん)	Journal of Epidemiology (2016)

51	Factors Associated with Infant Feeding Methods After the Nuclear Power Plant Accident in Fukushima: Data from the Pregnancy and Birth Survey for the Fiscal Year 2011 Fukushima Health Management Survey	K. Ishii (石井佳世子)	Maternal and Child Health Journal (2016)
52	福島県被災住民に対する架電型電話支援の試み／福島県「県民健康調査」	柏崎佑哉	精神医学 (2016)
53	Comprehensive survey results of childhood thyroid ultrasound examinations in Fukushima in the first four years after the Fukushima Daiichi Nuclear Power Plant accident	S. Suzuki (鈴木眞一)	Thyroid (2016)
54	Association between psychological distress and dietary intake among evacuees after the Great East Japan Earthquake in a cross-sectional study: the Fukushima Health Management Survey	M.Uemura (上村真由)	BMJ Open (2016)
55	Severe Psychological Distress of Evacuees in Evacuation Zone Caused by The Fukushima Daiichi Nuclear Power Plant Accident: The Fukushima Health Management Survey	Y. Kunii (國井泰人)	PLOS ONE (2016)
56	Hypo-high-density Lipoprotein Cholesterolemia Caused by Evacuation after the Fukushima Daiichi Nuclear Power Plant accident : Results from the Fukushima Health Management Survey	H. Satoh (佐藤博亮)	Internal Medicine (2016)
57	Comparison of childhood thyroid cancer prevalence among 3 areas based on external radiation dose after the Fukushima Daiichi nuclear power plant accident: The Fukushima Health Management Survey	T. Ohira (大平哲也)	Medicine (2016)
58	Influence of Post-disaster Evacuation on incidence of Metabolic Syndrome	S. Hashimoto (橋本重厚)	Journal of Atherosclerosis and Thrombosis (2016)
59	Prevalence of renal dysfunction among evacuees and non-evacuees after the Great East Earthquake: Results from the Fukushima Health Management Survey	H. Satoh (佐藤博亮)	Internal Medicine (2016)
60	Diagnostic accuracy of Japanese posttraumatic stress measures after a complex disaster:The Fukushima Health Management Survey	Y. Suzuki (鈴木友理子)	Asia Pacific Psychiatry (2016)
61	Effect of medical institution change on gestational duration after the Great East Japan Earthquake: The Fukushima Health Management Survey	K. Suzuki (鈴木孝太)	Journal of Obstetrics and Gynaecology Research (2016)
62	Internal thyroid doses to Fukushima residents estimation and issues remaining	Eunjoo Kim	Journal of Radiation Research (2016)
63	Predictors of severe psychological distress trajectory after nuclear disaster: evidence from the Fukushima Health Management Survey	M. Oe (大江美佐里)	BMJ Open (2016)
64	Obstetric outcomes in women in Fukushima prefecture during and after the Great East Japan Earthquake and Fukushima nuclear power plant accident: The Fukushima Health Management Survey	M. Hayashi (林昌子)	Open Journal of Obstetrics and Gynecology (2016)
65	Re:Thyroid Cancer Among Young People in Fukushima The Authors Respond	H. Takahashi (高橋秀人)	Epidemiology (2016)
66	Evacuation and Risk of Hypertension After the Great East Japan Earthquake: The Fukushima Health Management Survey	T. Ohira (大平哲也)	Hipertension (2016)
67	Explanatory Meetings on Thyroid Examination for the “Fukushima Health Management Survey” after the Great East Japan Earthquake: Reduction of Anxiety and Improvement of Comprehension	Y. Hino (日野優子)	The Tohoku Journal of Experimental Medicine (2016)
68	Psychological distress of residents in Kawauchi village, Fukushima Prefecture after the accident at Fukushima Daiichi Nuclear Power Station: The Fukushima Health Management Survey	K. Yoshida (吉田浩二)	PeerJ (2016)
69	福島県における血算検査報告単位の使用状況と問題点	田中京子	臨床病理 (2016)
70	Persistent prevalence of polycythemia among evacuees 4years after the Great East Japan Earthquake: a follow-up study	A.Sakai (坂井 晃)	Preventive Medicine Reports (2017)
71	東京電力福島第一原子力発電所事故後の電話要支援者の特徴と電話相談内容 —平成23年度福島県県民健康調査・妊産婦に関する調査を用いて—	石井佳世子	母性衛生 (2017)
72	Effect of evacuation on liver function after the Fukushima Daiichi Nuclear Power Plant accident: The Fukushima Health Management Survey	A.Takahashi (高橋敦史)	Journal of Epidemiology (2017)
73	From devastation to recovery and revival in the aftermath of Fukushima’s nuclear power plants accident	H.Ohto (大戸 齊)	Asia Pacific Journal of Public Health (2017)
74	Radiation doses and associated risk from the Fukushima Nuclear Accident: A Review of Recent Publications	T.Ishikawa (石川徹夫)	Asia Pacific Journal of Public Health (2017)
75	Fukushima Health Management Survey and Related Issues	S.Yasumura (安村誠司)	Asia Pacific Journal of Public Health (2017)
76	Mental health consequences and social issues after the Fukushima disaster	M.Maeda (前田正治)	Asia Pacific Journal of Public Health (2017)

77	Changes in Cardiovascular Risk Factors after the Great East Japan Earthquake: A Review of the Comprehensive Health Check in the Fukushima Health Management Survey	T.Ohira (大平哲也)	Asia Pacific Journal of Public Health (2017)
78	Pregnancy and Birth Survey of the Fukushima Health Management Survey: Review of 4 surveys conducted annually after the disaster	K. Ishii (石井佳世子)	Asia Pacific Journal of Public Health (2017)
79	Psychosocial issues related to Thyroid examination after a radiation disaster	S.Midorikawa (緑川早苗)	Asia Pacific Journal of Public Health (2017)
80	Communicating with residents about risks following the Fukushima nuclear accident	M.Murakami (村上道夫)	Asia Pacific Journal of Public Health (2017)
81	Roles and Activities of International Organizations after the Fukushima Accident	K.Tanigawa (谷川政一)	Asia Pacific Journal of Public Health (2017)
82	Academic responses to Fukushima disaster: Three new radiation disaster curricula	K.Yasui (安井清孝)	Asia Pacific Journal of Public Health (2017)
83	Using and Explaining Individual Dosimetry Data : Case Study of four Municipalities in Fukushima	M.Miyazaki (宮崎 真)	Asia Pacific Journal of Public Health (2017)
84	The Relationship between Functional Independence and Psychological Distress in Elderly Adults Following the Fukushima Daiichi Nuclear Power Plant Accident: The Fukushima Health Management Survey	M.Harigane (針金まゆみ)	Asia Pacific Journal of Public Health (2017)
85	Mental Health Status of Children after the Great East Japan Earthquake and Fukushima Daiichi Nuclear Power Plant Accident	H.Mashiko (増子博文)	Asia Pacific Journal of Public Health (2017)
86	The Fukushima nuclear accident affected Mothers' depression but not maternal confidence	A.Goto (後藤あや)	Asia Pacific Journal of Public Health (2017)
87	Fukushima mothers' concerns and associated factors after the Fukushima nuclear power plant disaster: analysis of qualitative data from the Fukushima Health Management Survey, 2011 to 2013	S.Ito (伊藤慎也)	Asia Pacific Journal of Public Health (2017)
88	Mental Health and Related Factors of Hospital Nurses: An Investigation Conducted 4 Years after the Fukushima Disaster	H.Nukui (貫井 洋)	Asia Pacific Journal of Public Health (2017)
89	Exercise habits are important for the mental health of children in Fukushima after the Fukushima Daiichi disaster: The Fukushima Health Management Survey	S.Itagaki (板垣俊太郎)	Asia Pacific Journal of Public Health (2017)
90	Changes of posttraumatic stress responses in evacuated residents and their related factors: A 3-year follow-up study from The Fukushima Health Management Survey	M.Oe (大江美佐里)	Asia Pacific Journal of Public Health (2017)
91	Evaluating risk communication after the Fukushima disaster based on nudge theory	M.Murakami (村上道夫)	Asia Pacific Journal of Public Health (2017)
92	The impact of evacuation on the incidence of chronic kidney disease after the Great East Japan Earthquake: The Fukushima Health Management Survey	Y.Hayashi (林 義満)	Clinical and Experimental Nephrology (2017)