



総合科学部門 保健情報学・疫学分野

メタデータ	言語: Japanese 出版者: 福島県立医科大学附属学術情報センター 公開日: 2024-06-26 キーワード (Ja): キーワード (En): 作成者: メールアドレス: 所属:
URL	https://fmu.repo.nii.ac.jp/records/2001607

立柳聰. 長野県長野市小田切世帯調査予備調査. 20220820-21. フィールドワーク.

立柳聰. 東京都新島村民俗調査予備調査. 20220826-28. フィールドワーク.

立柳聰. 長野県長野市小田切世帯調査. 20220902-03. フィールドワーク.

立柳聰. 長野県長野市小田切世帯・民俗（敬老会）調査. 20220918-19. フィールドワーク.

立柳聰. 長野県長野市小田切世帯調査. 20221008-09. フィールドワーク.

立柳聰. 長野県長野市小田切世帯調査. 20221106. フィールドワーク.

立柳聰. 長野県駒ヶ根市民俗（伊那谷びんころ神社健康長寿祈願）調査. 20221119. フィールドワーク.

総合科学部門 保健情報学・疫学分野

論 文

〔原 著〕

Honda K, Murakami M, Takebayashi Y, Sakuma J, Goto A. Uncertainty among families of patients with cerebrovascular diseases in Japan: association with quality of life and background characteristics. Aging Clinical and Experimental Research. 202212; 34(12):3097-3105.

Hoshi H, Iwasa H, Goto A, Yasumura S. Effects of working environments with minimum night lighting on night-shift nurses' fatigue and sleep, and patient safety. BMJ Open Quality. 202206; 11(1):e001638.

Suzuki T, Nishigori T, Obara T, Masumoto T, Mori M, Murata T, Kyozuka H, Ogata Y, Sato A, Sanpei M, Takahashi T, Shinoki K, Hosoya M, Fujimori K, Yasumura S, Hashimoto K, Goto A, Nishigori H. Maternal folic acid supplement use/dietary folate intake from preconception to early pregnancy and neurodevelopment in 2-year-old offspring: The Japan Environment and Children's Study. British Journal of Nutrition. 202212; 128(12):2480-2489.

Sachkouskaya A, Sharshakova T, Kovalevsky D, Rusalenko M, Savasteeva I, Goto A, Yokokawa H, Kumagai A, Takahashi J. Barriers to prevention and treatment of type 2 diabetes mellitus among outpatients in Belarus. Frontiers in Clinical Diabetes and Healthcare. 202201; 2:797857.

Tri MT, Khue NT, Khoa VT, Goto A. Patient views on quality of life and hospital care: results from a

qualitative study among Vietnamese patients with diabetes. *Frontiers in Communication*. 2022; 7:894435.

Honda K, Fujitani Y, Nakajima S, Goto A, Kumagai A, Komiya H, Kobayashi T, Takebayashi Y, Murakami M. On-site training program for public health nurses in Fukushima Prefecture, Japan: Effects on risk communication competencies. *International Journal of Disaster Risk Reduction*. 202201; 67:102694.

Machida M, Murakami M, Goto A. Differences in data trustworthiness and risk perception between bar graphs and pictograms. *International Journal of Environmental Research and Public Health*. 202204; 19(8):4690.

Goto A, Lloyd Williams A, Okabe S, Koyama Y, Koriyama C, Murakami M, Yui Y, Nollet KE. Empowering children as agents of change to foster resilience in Community: Implementing “Creative Health” in primary schools after the Fukushima nuclear disaster. *International Journal of Environmental Research and Public Health*. 202203; 19(6):3417.

Kyozuka H, Murata T, Yasuda S, Ishii K, Fujimori K, Goto A, Yasumura S, Ota M, Hata K, Suzuki K, Nakai A, Ohira T, Ohto H, Kamiya K. The Effects of the Great East Japan Earthquake on perinatal outcomes: results of the Pregnancy and Birth Survey in the Fukushima Health Management Survey. *Journal of Epidemiology*. 202212; 32(Suppl.12):S57-S63.

Ishii K, Goto A, Yoshida-Komiya H, Ohira T, Fujimori K. Postpartum mental health of mothers in Fukushima: insights from the Fukushima Health Management Survey (FHMS) 8-year trends. *Journal of Epidemiology*. 202212; 32(Suppl.12):S64-S75.

Yasuda S, Okazaki K, Nakano H, Ishii K, Kyozuka H, Murata T, Fujimori K, Goto A, Yasumura S, Ota M, Hata K, Suzuki K, Nakai A, Ohira T, Ohto H, Kamiya K. Effects of external radiation exposure on perinatal outcomes in pregnant women after the Fukushima Daiichi Nuclear Power Plant Accident: the Fukushima Health Management Survey. *Journal of Epidemiology*. 202212; 32(Suppl.12):S104-S114.

Mori M, Ishii K, Goto A, Nakano H, Suzuki K, Ota M, Yasumura S, Fujimori K. Factors associated with smoking relapse among women in Japan from pregnancy to early parenthood. *Journal of Obstetric, Gynecologic, and Neonatal Nursing*. 202207; 51(4):428-440.

Hoshi K, Kanno M, Abe M, Murakami T, Ugawa Y, Goto A, Honda T, Saito T, Saido TC, Yamaguchi Y, Miyajima M, Furukawa K, Arai H, Hashimoto Y. High Correlation among brain-derived major protein levels in cerebrospinal fluid: implication for amyloid-beta and tau protein changes in Alzheimer’s disease. *Metabolites*. 202204; 12(4):355.

Takahashi Y, Kanai Y, Chishiki M, Goto A, Imamura T. Neonatal reticulocytes among preterm infants of small for gestational age. *Pediatrics and Neonatology*. 202209; 63(5):462-467.

Yoshida K, Nakamura K, Hoshi G, Kanke S, Goto A, Kassai R. Primary health care practitioners’ perception of patient loneliness in Japanese older adults: a cross-sectional study. *Social Science & Medicine – Population Health*. 202206; 19:101143.

Nakano H, Goto A, Ohba T, Yoshida K, Nollet K, Murakami M, Ohira T, Kumagai A, Tanigawa K. Development of an application for sustainable support of returning residents displaced by the Fukushima Nuclear Accident. Studies in Health Technology and Informatics. 202206; 290:1074-1075.

今泉光雅, 鈴木俊彦, 池田雅一, 松塚崇, 後藤あや, 大森孝一. Secondary Publication 高齢者施設において調査票でスクリーニングした嚥下障害例に対する嚥下内視鏡評価. 日本耳鼻咽喉科頭頸部外科学会会報. 202201; 125(1):78-79.

佐藤博子, 後藤あや, 村上道夫, 川端康浩. 乳幼児の母親による「乳幼児スキンチェック」と生活の質(QOL)の関連 一施設横断調査. 日本小児皮膚科学会雑誌. 202202; 41(1):43-50.

[総説等]

村上道夫, 大沼進, 柴田侑秀, 高田モモ, 小林智之, 後藤あや, 保高徹生. 対象者の協力を必要とする調査に関する注意事項と対応方法について. リスク学研究. 202203; 32(3):243-249.

後藤あや. グローバルヘルスの現場力(Vol.5)母と子の声に応えて 自分のいる場とグローバルの場の重なり. 医学のあゆみ. 202209; 282(13):1159-1162.

後藤あや. ヘルスリテラシー：健康に関する情報を使う力・伝える力. 小児禁煙研究会雑誌. 202210; 12(2):33-37.

書籍等出版物

Lloyd Williams A, Goto A. Chapter 12 Theatres of Resilience: Children as Actors in Community Development in Fukushima. In: Abeysinghe S, Leppard C, Ozaki A, Lloyd Williams A. Health, Wellbeing and Community Recovery in Fukushima. Abingdon, UK: Routledge; 202206. p.155-170.

Goto A, Suzuki K, Koriyama C. Chapter 18 A mother's work is to worry: accepting maternal concerns during a health crisis. In: Kamiya K, Ohto H, Maeda M editor. Health Effects of the Fukushima Nuclear Disaster. London, UK: Academic Press; 2022. p.319-329.

研究発表等（講演・口頭発表等）

[研究発表]

佐藤博子, 渡邊美恵子, 武村雪絵, 後藤あや. 看護師の職務継続意思と全般的職務満足度との関連 一病院における横断研究. 福島医学会学術研究集会; 20220526; 福島.

[シンポジウム]

Goto A. Beyond radiation anxiety and country borders: applying health literacy in the field after the

Fukushima nuclear accident. ICRP 2021+1 6th International Symposium on the System of Radiological Protection; 20221109; Vancouver, Canada/Web.

Goto A. Applying the two pillars of health literacy after the Fukushima nuclear accident. IAEA Technical Meeting “The importance of communicating scientific facts: addressing radiation concerns in societies - the role of science technology and society”; 20221103; Mol, Belgium/Web.

Goto A. Applying health literacy in the field and at school after the Fukushima nuclear accident. IAEA Consultancy Meeting “The importance of communicating scientific facts: addressing radiation concerns in societies - the role of science technology and society”; 20220622; Fukushima/Web.

Goto A. 世界と日本：コロナに係る子どもの倫理的問題への解決策 母親のレジリエンス 住民参画の倫理 (Ethical challenges and solutions of COVID-19 for children in Japan and around the world A mother's work is to worry: The ethics of engagement). 第 125 回日本小児科学会学術集会; 20220417; 福島. 日本小児科学会雑誌. 126(2):186.

藤森敬也, 経塚標, 安田俊, 村田強志, 後藤あや, 安村誠司. 県民健康調査 11 年の総括 県民健康調査「妊娠婦に関する調査」ならびに自然流産・人工妊娠中絶率の変化. 第 125 回日本小児科学会学術集会; 20220417; 福島. 日本小児科学会雑誌. 126(2):203.

後藤あや. 成育基本法の推進ツールとしてのロジックモデル. 第 69 回日本小児保健協会学術集会; 20220624-26; 津/Web.

〔特別講演〕

後藤あや. ヘルスリテラシー 健康情報を使う力、伝える力. 第 11 回日本小児禁煙研究会学術集会; 20220313; 名古屋. 日本小児禁煙研究会雑誌. 12(1):13.

生命科学部門

論 文

〔原 著〕

Mori T, Kawamura T, Ikeda D, Goyama S, Haeno H, Ikeda K, Adachi K, Saito Y, Horisawa T, Suzuki J, Takenoshita S. Influential Force: from Higgs to the novel immune checkpoint KYNU. Jxiv. 202209; <https://doi.org/10.51094/jxiv.156>.

Kume Y, Go H, Maeda R, Suyama K, Mori T, Kawasaki Y, Hashimoto K, Hosoya M. Gene expression profile