

## 国際保健医療福祉学研究分野

### 論文

#### A 欧文

##### A-a

- 1 Leonova TA, Drozd VM, Saenko VA, Mine M, Biko J, Rogounovitch TI, Takamura N, Reiners C, Yamashita S. Bone mineral density in treated at a young age for differentiated thyroid cancer after Chernobyl female patients on TSH-suppressive therapy receiving or not Calcium-D3 supplementation. **Endocr J** 62(2):173-82, 2015. (IF 1.997) \*
- 2 Rogounovitch TI, Bychkov A, Takahashi M, Mitsutake N, Nakashima M, Nikitski AV, Hayashi T, Hirokawa M, Ishigaki K, Shigematsu K, Bogdanova T, Matsuse M, Nishihara E, Minami S, Yamanouchi K, Ito M, Kawaguchi T, Kondo H, Takamura N, Ito Y, Miyauchi A, Matsuda F, Yamashita S, Saenko V. The common genetic variant rs944289 at chromosome 14q13.3 associates with risk of both malignant and benign thyroid tumors in the Japanese population. **Thyroid** 25(3):333-40, 2015. (IF 4.493) \*
- 3 Hayashida N, Imaizumi M, Shimura H, Furuya F, Okubo N, Asari Y, Nigawara T, Midorikawa S, Kotani K, Nakaji S, Ohtsuru A, Akamizu T, Kitaoka M, Suzuki S, Taniguchi N, Yamashita S, Takamura N. Thyroid ultrasound findings in a follow-up survey of in children from three Japanese prefectures: Aomori, Yamanashi, and Nagasaki. **Sci Rep** 5:9046, 2015. (IF 5.578) \*
- 4 Orita M, Hayashida N, Taira Y, Fukushima Y, Ide J, Endo Y, Kudo T, Yamashita S, Takamura N. Measurement of individual doses of radiation by personal dosimeter is important for the return of residents from evacuation order areas after nuclear disaster. **PLoS ONE** 10(3):e0121990, 2015. (IF 3.234) \*○
- 5 Sato Y, Hayashida N, Orita M, Urata H, Shinkawa T, Fukushima Y, Nakashima Y, Kudo T, Yamashita S, Takamura N. Factors associated with nurses' intention to leave their jobs after the Fukushima Daiichi Nuclear Power Plant accident. **PLoS ONE** 10(3): e122389, 2015. (IF 3.234) \*
- 6 Sato S, Shimizu Y, Hayashida N, Nagayoshi M, Koyamatsu J, Yamanashi H, Kadota K, Nakazato M, Inoue K, Takamura N, Oozono Y, Maeda T. Associations of carotid atherosclerosis and hyperuricemia with height in relation to drinking status of rural Japanese men: The Nagasaki Island Study. **Acta Med Nagasaki** 59: 77-82, 2015.
- 7 Shimizu Y, Nakazato M, Kadota K, Sato S, Koyamatsu J, Arima K, Yamanashi H, Takamura N, Aoyagi K, Maeda T. Associations between white blood cell count and diabetes in relation to triglycerides-to-HDL cholesterol ratio in a Japanese population: The Nagasaki Island Study. **Acta Med Nagasaki** 59: 91-97, 2015.
- 8 Shimizu Y, Nakazato M, Sato S, Koyamatsu J, Yamanashi H, Nagayoshi M, Katoda K, Hayashida N, Yamasaki H, Kusano Y, Takamura N, Aoyagi K, Maeda T. Association between hemoglobin A<sub>1c</sub> and carotid atherosclerosis in rural community-dwelling elderly Japanese men. **J Physiol Anthropol** 34(1):16, 2015. (IF 1.268) \*
- 9 Orita M, Hayashida N, Nakayama Y, Shinkawa T, Urata H, Fukushima Y, Endo Y, Yamashita S, Takamura N. Bipolarization of risk perception about the health effects of radiation in residents after the accident at Fukushima Nuclear Power Plant. **PLoS ONE** 10(6): e0129227, 2015. (IF 3.234) \*
- 10 Shimizu Y, Nakazato M, Sekita T, Kadota K, Miura Y, Arima K, Yamasaki H, Goto H, Takamura N, Aoyagi K, Maeda T. Height and drinking status in relation to risk of anemia in rural adult healthy Japanese men: the Nagasaki Islands study. **Aging Male** 18(2):100-5, 2015. (IF 2.000) \*
- 11 Kamiya K, Ozasa K, Akiba S, Niwa O, Kodama K, Takamura N, Zaharieva EK, Kimura Y, Wakeford R. The Atomic Bomb Survivors at 70 Years - Health after Nuclear Disaster: Long-term effects of radiation exposure on health. **Lancet** 386(9992):469-78, 2015. (IF 45.217)
- 12 Ohtsuru A, Tanigawa K, Kumagai A, Niwa O, Takamura N, Midorikawa S, Nollet K, Yamashita S, Ohto H, Chhem RK, Clarke M. The Atomic Bomb at 70 Years -Nuclear disaster and health - Lessons learned, challenges, and proposals. **Lancet** 386(9992): 489-97, 2015. (IF: 45.217)
- 13 Orita M, Iyama K, Hayashida N, Mitsutake N, Suzuki S, Yamashita S, Takamura N. Implication of nitrate in drinking water in Kawauchi village, Fukushima. **Thyroid** 25(9):1064-1065, 2015. (IF: 4.493) \*
- 14 Kimura Y, Okubo Y, Hayashida N, Takahashi J, Gutevich A, Chorniy S, Kudo T, Takamura N. Evaluation of the relationship between current internal <sup>137</sup>Cs exposure in residents and soil contamination west of Chernobyl in northern Ukraine. **PLoS ONE** 10(9): e0139007, 2015. (IF: 3.234) \*○
- 15 Yamanouchi K, Hanashida N, Kuba S, Sakimura C, Fujita F, Kanetaka K, Kuroki T, Togo M, Katayama S, Takamura N, Eguchi S. Increase in operator's sympathetic nerve activity during complicated hepatobiliary surgery: Evidence for surgeons' mental stress.

Tohoku J Exp Med 237(3):157-62, 2015. (IF: 1.351) \*

16 Yoshida K, Hayashida N, Fukushima Y, Ohtsuru A, Ohba T, Hasegawa A, Sato H, Shishido F, Yasui K, Kumagai A, Yusa T, Kudo T, Yamashita S, Takamura N. Changes in radiological imaging frequencies in children before and after the accident at the Fukushima Daiichi Nuclear Power Plant in Fukushima Prefecture, Japan. **Jpn J Radiol** 33(10):619-26, 2015. (IF: 0.837) \*○

17 Nakashima K, Orita M, Fukuda N, Taira Y, Hayashida N, Matsuda N, Takamura N. Radiocesium concentrations in wild mushrooms collected in Kawauchi Village after the accident at the Fukushima Daiichi Nuclear Power Plant. **PeerJ** 3:e2417, 2015. (IF: 2.112) \*○▽

18 Drozd VM, Saenko VA, Brenner AV, Drozdovitch V, Pashkevich VI, Kudelsky AV, Demidchik YE, Branovan I, Shiglik N, Rogounovitch TI, Yamashita S, Biko J, Reiners C. Major Factors Affecting Incidence of Childhood Thyroid Cancer in Belarus after the Chernobyl Accident: Do Nitrates in Drinking Water Play a Role? **PLoS One** 10(9):e0137226, 2015. (IF: 3.234) \*

19 Mitsutake N, Fukushima T, Matsuse M, Rogounovitch T, Saenko V, Uchino S, Ito M, Suzuki K, Suzuki S, Yamashita S. BRAF(V600E) mutation is highly prevalent in thyroid carcinomas in the young population in Fukushima: a different oncogenic profile from Chernobyl. **Sci Rep** 5: 16976, 2015. (IF: 5.578) \*

A-b

1 Yamashita S, Takamura N. Post-crisis efforts toward recovery and resilience after the Fukushima Daiichi Nuclear Power Plant accident. **Jpn J Clin Oncol** 45(8):700-7, 2015. (IF: 2.016) \*

B 邦文

B-e

1 福島県川内村の帰村促進のための取り組み 成人・高齢者の生活習慣病リスク・こころの健康に関する集団比較調査(会議録) 新川 哲子(長崎大学 医歯薬学総合研究科), 浦田 秀子, 吉田 浩二, 今村 圭子, 林田 直美, 高村 昇 日本放射線看護学会学術集会講演集 4回 Page103(2015.08)

2 大学生における「川内村復興子ども教室」活動の現状と課題(会議録) 田中 祐大(長崎大学病院), 折田 真紀子, 新川 哲子, 浦田 秀子, 高村 昇 日本放射線看護学会学術集会講演集 4回 Page101(2015.08)

3 長崎大学における放射線看護教育の現状と今後の展望(会議録) 浦田 秀子(長崎大学原爆後障害医療研究所), 新川 哲子, 吉田 浩二, 中島 香菜美, 折田 真紀子, 佐藤 良信, 中山 優美, 林田 直美, 高村 昇 日本放射線看護学会学術集会講演集 4回 Page65(2015.08)

4 放射線被ばくと健康影響に対する川内村住民の認識調査(会議録) 中山 優美(国立病院機構長崎医療センター), 折田 真紀子, 新川 哲子, 浦田 秀子, 吉田 浩二, 林田 直美, 高村 昇 日本放射線看護学会学術集会講演集 4回 Page62(2015.08)

**研究業績集計表**

**教室等名 : 502 国際保健医療福祉学研究分野 (原研国際)**

論文数一覧

	A-a	A-b	A-c	A-d	A-e	合計	SCI	B-a	B-b	B-c	B-d	B-e	合計	総計
2015	19	1	0	0	0	20	18	0	0	0	0	4	4	24

学会発表数一覧

	A-a	A-b		合計	B-a	B-b		合計	総計
		シンポジウム	学会			シンポジウム	学会		
2015	1	4	1	6	4	2	18	24	30

論文総数に係る教員生産係数一覧

	欧文論文総数 論文総数	教員生産係数 (欧文論文)	SCI掲載論文数 欧文論文総数	教員生産係数 (SCI掲載論文)
2015	0.833	6.667	0.9	6

Impact factor 値一覧

	Impact factor	教員当たり Impact factor	論文当たり Impact factor
2015	138.327	46.109	7.685