

国際保健医療福祉学研究分野（原研国際）

論文

A 欧文

A-a

1. Nessipkhan A, Matsuda N, Takamura N, Oriuchi N, Ito H, Kiguchi M, Nishihara K, Tamaru T: Occupational radiation exposure among medical personnel in university and general hospitals in Japan. Japanese Journal of Radiology 42(9): 1067-1079,2024. doi: 10.1007/s11604-024-01579-3. ○*
2. Zabirowa A, Saiko A, Orita M, Furuya F, Yamashita S, Takamura N: Thyroid ultrasound findings in young and middle-aged adults living in the region of the Chernobyl Nuclear Power Plant. Radiat Environ Biophys 63(3): 465-468,2024. doi: 10.1007/s00411-024-01083-2. *
3. Xiao X, Matsunaga H, Orita M, Kashiwazaki Y, Win TZ, Takamura N: Risk perception in long-term evacuees of Futaba Town, Fukushima: A cross-sectional study reveals greater concerns outside the Prefecture, 12 years after the accident. Journal of Radiation Research 65(4): 549-554,2024. doi: 10.1093/jrr/rrae039. *
4. Matsunaga H, Kashiwazaki Y, Orita M, Xiao X, Takamura N: The Relationship Between Years of Service and Traumatic Experiences Related to Radiation Among Local Government Staff Working Within 30 km of the Fukushima Daiichi Nuclear Power Station. Journal of Disaster Research 19(5): 829-835,2024. doi: 10.20965/jdr.2024.p0829. *
5. Miyata J, Yamanashi H, Kawashiri S, Soutome S, Arima K, Tamai M, Nonaka F, Honda Y, Kitamura M, Yoshida K, Shimizu Y, Hayashida N, Kawakami S, Takamura N, Sawa T, Yoshimura A, Nagata Y, Ohnishi M, Aoyagi K, Kawakami A, Saito T, Maeda T: Profile of Nagasaki Islands Study (NaIS): A Population-Based Prospective Cohort Study on Multi-disease. Journal of Epidemiology 34(5): 254-263,2024. doi: 10.2188/jea.JE20230079. *
6. Imakhanova A, Matsuda N, Takamura N, Oriuchi N, Ito H, Awai K, Kudo T: Radiation Exposure Characteristics among Healthcare Workers: Before and After Japan's Ordinance Revision. Health Physics 126(4): 207-215,2024. doi: 10.1097/HP.0000000000001793. ○*
7. Zabirowa A, Matsunaga H, Orita M, Kashiwazaki Y, Xiao X, Schneider T, Takamura N: Impact of the discharge of treated water on residents' intention to return to areas near the TEPCO Fukushima Daiichi Nuclear Power Station a decade after the accident. Radioprotection 60(1): 99-108,2024. doi: 10.1051/radiopro/2024036. *
8. Matsunaga H: Negative Aspects of Self-Imposed Evacuation among Mothers of Small Children Following Japan's Fukushima Daiichi Nuclear Power Station Accident. International Journal of Environmental Research and Public Health 21(5): 592,2024. doi: 10.3390/ijerph21050592.

A-b

1. Samuels S, Reynolds J, Sharma SK, Shrestha A, Tiwari A, Bhattarai U, Gautam U, Das S, Trenchard T, Sadat A, Gan P, Kumar A, Mohammed S, Kattody P, Kathoon N, Kumar S, Sallnow L, Nakashima M, Takamura N, Waguih A, Werning I, Balasubramanya KV, Kastura AM, Koodalimath RS, Bellizzi S, Das S: Highlights 2024: diverse insights and perspectives on health stories. Lancet 404(10471): 2505-2534,2024. doi: 10.1016/S0140-6736(24)02718-1. *

A-c-2

1. Zabirowa A, Matsunaga H, Orita M, Kashiwazaki Y, Xiao X, Takamura N: Differences in community awareness regarding the discharge of treated water from the Fukushima Daiichi nuclear power station. Journal of Radiation Research 65(3): 413-415,2024. doi: 10.1093/jrr/rrae027. *

B 邦文

B-d

1. 松永妃都美：東京電力福島第一原子力発電所事故で被災した住民との放射線リスクコミュニケーションに資する研究. 長崎大学ダイバーシティ推進センター研究紀要 3: 49-53, 2024.

論文研究業績集計表

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
2024	8	1	0	0	1	10	5	0	0	0	1	0	1	11

学会発表数一覧

	A-a	A-b シンポジウム	A-b 学会	合計	B-a	B-b シンポジウム	B-b 学会	合計	総計
2024	2	0	3	5	1	0	6	7	12

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)
2024	0.909	2.000	0.500	1.000