

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. Hande V, Orita M, Matsunaga H, Kashiwazaki Y, Xiao X, Taira Y, Takamura N: Importance of improving radiation risk perception during reconstruction of Futaba town at 11 years after lifting of Fukushima nuclear accident evacuation orders. Radioprotection 58(4): 261-269,2023. doi: 10.1051/radiopro/2023026. (IF: 1.4) ○ *
2. Liu M, Taira Y, Matsuo M, Orita M, Matsunaga H, Kashiwazaki Y, Xiao X, Takamura N: Temporal variation in environmental radioactivity and radiation exposure doses in the restricted areas around the Fukushima Daiichi Nuclear Power Plant. Scientific Reports 13(-): 22459,2023. doi: 10.1038/s41598-023-49821-8. (IF: 3.8) ○ *
3. Hande V, Orita M, Matsunaga H, Kashiwazaki Y, Xiao X, Schneider T, Lochard J, Taira Y, Takamura N: Thoughts, perceptions and concerns of coastal residents regarding the discharge of tritium-containing treated water from the Fukushima Daiichi Nuclear Power Plant into the Pacific Ocean. BMC Public Health 23(1): 2436,2023. doi: 10.1186/s12889-023-17349-1. (IF: 3.5) ○ *
4. Matsunaga H, Orita M, Xiao X, Kashiwazaki Y, Taira Y, Takamura N: Latest Topics of Interest on Radiation Risk Communication: A Decade After Japan's Fukushima Daiichi Nuclear Power Plant Acciden. Disaster Medicine and Public Health Preparedness 17(-): e531,2023. doi: 10.1017/dmp.2023.194. (IF: 2.7) *
5. Matsunaga H, Xu X, Orita M, Kashiwazaki Y, Taira Y, Takamura N: Twelve years on: An evaluation of mental health status in Tomioka Town, located within 20 km of the Fukushima Daiichi Nuclear Power Station. Journal of radiological protection 43(2): 24501,2023. doi: 10.1088/1361-6498/acce44. (IF: 1.4) *
6. Thu Zar W, Matsunaga H, Xiao X, Lochard J, Orita M, Takamura N: An analysis of the desire to make radiation measurements and to dialogue with experts among the residents of Tomioka town, Fukushima Prefecture: about the implementation of the co-expertise process. Radioprotection 58(2): 79-89,2023. doi: 10.1051/radiopro/2022035. (IF: 1.4)
7. Hande V, Orita M, Matsunaga H, Kashiwazaki Y, Taira Y, Takamura N: Changes in the intention to return and the related risk perception among residents and evacuees of Tomioka town 11 years after the Fukushima nuclear accident. Disaster Medicine and Public Health Preparedness 17(-): e386,2023. doi: 10.1017/dmp.2023.58. (IF: 2.7) ○ *
8. Xiao X, Matsunaga H, Orita M, Kashiwazaki Y, Taira Y, Win TZ, Lochard J, Schneider T, Takamura N: Assessment of the radiation risk perceptions and interest in tritium water among the returnee and evacuee in Tomioka Town within 20 km from the Fukushima Daiichi Nuclear Power Plant. International Journal of Environmental Research and Public Health 20(3): 2690,2023. doi: 10.3390/ijerph20032690. *
9. Hande V, Orita M, Matsunaga H, Kashiwazaki Y, Taira Y, Takamura N: Comparison of quality of life between elderly and non-elderly adult residents in Okuma town, Japan, in a post-disaster setting. PLoS One 18(2): e0281678,2023. doi: 10.1371/journal.pone.0281678. (IF: 2.9) ○ *
10. Matsunaga H, Xiao X, Hande V, Orita M, Y. Kashiwazaki Y, Taira Y, Takamura N: Frequency of visits to Tomioka town and related factors among evacuees more than a decade after the Fukushima Daiichi Nuclear Power Plant accident. Journal of Radiation Research 64(3): 530-537,2023. doi: 10.1093/jrr/rrad018. (IF: 1.9) *
11. Takamura N, Orita M, Matsunaga H, Taira Y: Eleven years of community efforts for the recovery from the nuclear disaster. Environmental Advances 11(-): 100330,2023. doi: 10.1016/j.envadv.2022.100330. (IF: 5.6) *

A-b

1. Palmer J, Ahmed S, Allen S, Amra A, Andrew R, Chowdhury AB, Bellizzi S, Das S, de Almeida L, Andrade PdC, Brandão
2. Taira Y, Matsuo M, Orita M, Matsunaga H, Kashiwazaki Y, Xiao X, Hirao S, Takamura N: Regional Case Studies:

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
2023	11	2	0	0	0	13	12	0	0	0	0	0	0	13

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
2023	0	3	0	3	0	0	13	13	16

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)
2023	1.000	2.167	0.923	2.000

Impact Factor 値一覧

	Impact Factor	教員当たりのImpact Factor	論文当たりのImpact Factor
2023	125.700	20.950	10.475