

Makoto Miyazaki

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

15
papers

202
citations

8
h-index

14
g-index

19
ext. papers

241
ext. citations

4.3
avg, IF

3.18
L-index

#	Paper	IF	Citations
15	The Post-nuclear Accident Co-expertise Experience of the Suetsugi Community in Fukushima Prefecture. <i>Japanese Journal of Health Physics</i> , 2021 , 56, 39-52	0.1	
14	Living conditions and health status of populations living in territories impacted by nuclear accidents - Some lessons for developing health surveillance programme. <i>Environment International</i> , 2021 , 147, 106294	12.9	3
13	The role of radiological protection experts in stakeholder involvement in the recovery phase of post-nuclear accident situations: Some lessons from the Fukushima-Daiichi NPP accident. <i>Radioprotection</i> , 2019 , 54, 259-270	1.1	25
12	Comparison of external doses between radio-contaminated areas and areas with high natural terrestrial background using the individual dosimeter D-shuttleV75 months after the Fukushima Daiichi nuclear power plant accident. <i>Journal of Radiological Protection</i> , 2018 , 38, 273-285	1.2	4
11	Comparison of the UNSCEAR isodose maps for annual external exposure in Fukushima with those obtained based on airborne monitoring surveys. <i>Journal of Radiological Protection</i> , 2018 , 38, 310-317	1.2	0
10	External Dose Estimation in an Early Stage after the Fukushima Daiichi Nuclear Power Plant Accident. <i>Japanese Journal of Health Physics</i> , 2018 , 53, 100-110	0.1	3
9	Unique Learning System for Uterine Artery Embolization for Symptomatic Myoma and Adenomyosis for Obstetrician-Gynecologists in Cooperation with Interventional Radiologists: Evaluation of UAE From the Point of View of Gynecologists Who Perform UAE. <i>Journal of Minimally Invasive Gynecology</i> , 2018 , 25, 21-28	2.2	1
8	Individual external dose monitoring of all citizens of Date City by passive dosimeter 5 to 51 months after the Fukushima NPP accident (series): 1. Comparison of individual dose with ambient dose rate monitored by aircraft surveys. <i>Journal of Radiological Protection</i> , 2017 , 37, 1-12	1.2	17
7	Using and Explaining Individual Dosimetry Data. <i>Asia-Pacific Journal of Public Health</i> , 2017 , 29, 110S-119S		15
6	Individual external dose monitoring of all citizens of Date City by passive dosimeter 5 to 51 months after the Fukushima NPP accident (series): II. Prediction of lifetime additional effective dose and evaluating the effect of decontamination on individual dose. <i>Journal of Radiological Protection</i> , 2017 , 37, 623-634	1.2	8
5	After Fukushima: Creating a dialogue. <i>Science</i> , 2016 , 352, 666	33.3	14
4	Whole-body counter surveys of over 2700 babies and small children in and around Fukushima Prefecture 33 to 49 months after the Fukushima Daiichi NPP accident. <i>Proceedings of the Japan Academy Series B: Physical and Biological Sciences</i> , 2015 , 91, 440-6	4	24
3	The Fukushima Health Management Survey: estimation of external doses to residents in Fukushima Prefecture. <i>Scientific Reports</i> , 2015 , 5, 12712	4.9	73
2	An overview of internal dose estimation using whole-body counters in Fukushima Prefecture. <i>Fukushima Journal of Medical Sciences</i> , 2014 , 60, 95-100	0.9	13
1	First Whole-body Counter Stakeholder Meeting in Fukushima “What Can We Hear from Whole-body Counter?”. <i>Japanese Journal of Health Physics</i> , 2012 , 47, 108-112	0.1	