Makoto Miyazaki

List of Publications by Citations

Source: https://exaly.com/author-pdf/7162335/makoto-miyazaki-publications-by-citations.pdf

Version: 2024-04-28

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

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 8 h-index g-index

19 241 4.3 3.18 ext. papers ext. citations avg, IF L-index

#	Paper	IF	Citations
15	The Fukushima Health Management Survey: estimation of external doses to residents in Fukushima Prefecture. <i>Scientific Reports</i> , 2015 , 5, 12712	4.9	73
14	The role of radiological protection experts in stakeholder involvement in the recovery phase of post-nuclear accident situations: Some lessons from the Fukushima-Dadhi NPP accident. <i>Radioprotection</i> , 2019 , 54, 259-270	1.1	25
13	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
12	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
11	Using and Explaining Individual Dosimetry Data. Asia-Pacific Journal of Public Health, 2017, 29, 110S-11	9 <u>\$</u>	15
10	After Fukushima: Creating a dialogue. <i>Science</i> , 2016 , 352, 666	33.3	14
9	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
8	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> ,	1.2	8
7	Comparison of external doses between radio-contaminated areas and areas with high natural terrestrial background using the individual dosimeter \(\mathbb{D}\)-shuttle\(V\)75 months after the Fukushima Daiichi nuclear power plant accident. \(Journal of Radiological Protection\), \(2018\), 38, 273-285	1.2	4
6	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
5	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
4	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. Journal of Minimally	2.2	1
3	Invasive Gynecology, 2018 , 25, 84-92 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	O
2	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	
1	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	