

André Bouville

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6745381/publications.pdf>

Version: 2024-02-01

13
papers

188
citations

1163117

8
h-index

1281871

11
g-index

13
all docs

13
docs citations

13
times ranked

103
citing authors

#	ARTICLE	IF	CITATIONS
1	PROJECTED LIFETIME CANCER RISKS FROM EXPOSURE TO REGIONAL RADIOACTIVE FALLOUT IN THE MARSHALL ISLANDS. Health Physics, 2010, 99, 201-215.	0.5	35
2	ACUTE AND CHRONIC INTAKES OF FALLOUT RADIONUCLIDES BY MARSHALLESE FROM NUCLEAR WEAPONS TESTING AT BIKINI AND ENEWETAK AND RELATED INTERNAL RADIATION DOSES. Health Physics, 2010, 99, 157-200.	0.5	33
3	FALLOUT DEPOSITION IN THE MARSHALL ISLANDS FROM BIKINI AND ENEWETAK NUCLEAR WEAPONS TESTS. Health Physics, 2010, 99, 124-142.	0.5	30
4	Dosimetry and uncertainty approaches for the million person study of low-dose radiation health effects: overview of the recommendations in NCRP Report No. 178. International Journal of Radiation Biology, 2022, 98, 600-609.	1.8	22
5	Estimated Radiation Doses Received by New Mexico Residents from the 1945 Trinity Nuclear Test. Health Physics, 2020, 119, 428-477.	0.5	18
6	The Methodology Used to Assess Doses from the First Nuclear Weapons Test (Trinity) to the Populations of New Mexico. Health Physics, 2020, 119, 400-427.	0.5	13
7	ALIMENTARY TRACT ABSORPTION (f 1 VALUES) FOR RADIONUCLIDES IN LOCAL AND REGIONAL FALLOUT FROM NUCLEAR TESTS. Health Physics, 2010, 99, 233-251.	0.5	12
8	Accounting for Unfissioned Plutonium from the Trinity Atomic Bomb Test. Health Physics, 2020, 119, 504-516.	0.5	10
9	Projected Cancer Risks to Residents of New Mexico from Exposure to Trinity Radioactive Fallout. Health Physics, 2020, 119, 478-493.	0.5	7
10	Methods and Findings on Diet and Lifestyle Used to Support Estimation of Radiation Doses from Radioactive Fallout from the Trinity Nuclear Test. Health Physics, 2020, 119, 390-399.	0.5	6
11	Introduction to the special issue on the US Million Person Study of health effects from low-level exposure to radiation. International Journal of Radiation Biology, 2022, 98, 529-532.	1.8	2
12	New light shed on the "Kyshtym Accident"™ of 1957. Journal of Radiological Protection, 2020, 40, E9-E13.	1.1	0
13	Estimated Radiation Doses and Projected Cancer Risks for New Mexico Residents from Exposure to Radioactive Fallout from the Trinity Nuclear Test. Nuclear Technology, 2021, 207, S380-S396.	1.2	0