

放射線生物・防護学研究分野（原研防護）

論文

A 欧文

A-a

1. Ozaki K, Kato R, Yasuhara T, Uchihara Y, Hirakawa M, Abe Y, Shibata H, Kawabata-Iwakawa R, Shakayeva A, Kot P, Miyagawa K, Suzuki K, Matsuda N, Shibata A, Yamauchi M: Involvement of the splicing factor SART1 in the BRCA1-dependent homologous recombination repair of DNA double-strand breaks. Scientific reports 14(1): 18455,2024. doi: 10.1038/s41598-024-68926-2. ▽*
2. Shunsuke Kenjo, Sumi Yokoyama, Kentaro Ochiai, Satoshi Sato: Tritium atmospheric dispersion modelling code, ROPUCO, for A-FNS risk assessment. Fusion Engineering and Design 208: 114653,2024. doi: 10.1016/j.fusengdes.2024.114653. *
3. Naito M, Tamakuma Y, Mihei Y, Yajima K, Tani K, Kim E, Kowatari M, Kurihara O: A performance comparison study between two HPGe lung counters with different detector configurations. Radiation Protection Dosimetry 200(15): 1486-1491,2024. doi: 10.1093/rpd/nae183. *
4. Iwaoka K, Palad LJH, Felichiano CP, Tamakuma Y, Hosoda M, Tokonami S, Kanda R, Moritake T: Environmental dependence of geometrical efficiency for the scintillation cell in radon and thoron measurement. Radiation Protection Dosimetry 200(16-18): 1711-1714,2024. doi: 10.1093/rpd/nae143. *

A-b

1. Sumi Yokoyama, Kuniaki Nabatame, Akira Suzuki, Takeshi Iimoto: Review of Articles Related to the Accident of TEPCO's Fukushima Daiichi Nuclear Power Station Published in the Japanese Journal of Health Physics: Overview (Secondary Publication). Journal of Radiation Protection and Research 49(4): 151-155,2024. doi: 10.14407/jrpr.2024.00038.

B 邦文

B-e-2

1. 三浦美和：第28回九州支部研修会印象記. Isotope News No.799: 108-109, 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	4	1	0	0	0	5	4	0	0	0	0	1	1	6

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	0	2	5	7	2	1	12	15	22

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	0.833	1.250	0.800	1.000