

放射線災害医療学研究分野（原研医療）

論文

A 欧文

A-a

- 1 . Kumazawa T, Mori Y, Sato H, Permata TBM, Uchihara Y, Noda SE, Okada K, Kakoti S, Suzuki K, Ikota H, Yokoo H, Gondhowiardjo S, Nakano T, Ohno T, Shibata A: Expression of non-homologous end joining factor, Ku80, is negatively correlated with PD-L1 expression in cancer cells after X-ray irradiation. *Oncol Lett* 23(1): 29,2022. doi: 10.3892/ol.2021.13147. (IF: 2.9) *
- 2 . Suzuki K, Kawamura K, Ujiie R, Nakayama T, Mitsutake N: Characterization of radiation-induced micronuclei associated with premature senescence, and their selective removal by senolytic drug, ABT-263. *Mutat Res Genet Toxicol Environ Mutagen* 876-877: 503448,2022. doi: 10.1016/j.mrgentox.2022.503448. (IF: 1.9) ▽*
- 3 . Zurnadzhy L, Bogdanova T, Rogounovitch TI, Ito M, Tronko M, Yamashita S, Mitsutake N, Bolgov M, Chernyshov S, Masiuk S, Saenko VA: Clinicopathological Implications of the BRAF (V600E) Mutation in Papillary Thyroid Carcinoma of Ukrainian Patients Exposed to the Chernobyl Radiation in Childhood: A Study for 30 Years After the Accident. *Front Med (Lausanne)* 9: 882727,2022. doi: 10.3389/fmed.2022.882727. (IF: 3.9) *
- 4 . Satoh H, Ochi S, Mizuno K, Saga Y, Ujita S, Toyoda M, Nishiyama Y, Tada K, Matsushita Y, Deguchi Y, Suzuki K, Tanaka Y, Ueda H, Inaba T, Hosoi Y, Morita A, Aoki S: Design, synthesis and biological evaluation of 2-pyrrolone derivatives as radioprotectors. *Bioorg Med Chem* 67: 116764,2022. doi: 10.1016/j.bmc.2022.116764. (IF: 3.5) *
- 5 . Imamura Y, Suzuki K, Saijo H, Tanaka K: Longitudinal physiological remoulding of lower limb skin as a cause of diabetic foot ulcer: a histopathological examination. *J Wound Care* 31(Sup8): s29-s35,2022. doi: 10.12968/jowc.2022.31.Sup8.S29. (IF: 1.9) ○*
- 6 . Bogdanova T, Chernyshov S, Zurnadzhy L, Rogounovitch TI, Mitsutake N, Tronko M, Ito M, Bolgov M, Masiuk S, Yamashita S, Saenko VA: The high degree of similarity in histopathological and clinical characteristics between radiogenic and sporadic papillary thyroid microcarcinomas in young patients. *Front Endocrinol (Lausanne)* 13: 970682,2022. doi: 10.3389/fendo.2022.970682. (IF: 5.2) *
- 7 . Tanaka K, Suzuki K, Miyashita K, Wakasa K, Kawano M, Nakatsu Y, Tsumura H, Yoshida MA, Oda S: Activation of recombinational repair in Ewing sarcoma cells carrying EWS-FLI1 fusion gene by chromosome translocation. *Sci Rep* 12(1): 14764,2022. doi: 10.1038/s41598-022-19164-x. (IF: 4.6) *
- 8 . Senju C, Nakazawa Y, Shimada M, Iwata D, Matsuse M, Tanaka K, Miyazaki Y, Moriwaki S, Mitsutake N, Ogi T: Aicardi-Goutières syndrome with SAMHD1 deficiency can be diagnosed by unscheduled DNA synthesis test. *Front Pediatr* 10: 1048002,2022. doi: 10.3389/fped.2022.1048002. (IF: 2.6) ○*
- 9 . Bogdanova T, Chernyshov S, Zurnadzhy L, Rogounovitch TI, Mitsutake N, Tronko M, Ito M, Bolgov M, Masiuk S, Yamashita S, Saenko VA: The relationship of the clinicopathological characteristics and treatment results of post-Chernobyl papillary thyroid microcarcinomas with the latency period and radiation exposure. *Front Endocrinol (Lausanne)* 13: 1078258,2022. doi: 10.3389/fendo.2022.1078258. (IF: 5.2) *

B 邦文

B-b

- 1 . 光武範吏：甲状腺癌の遺伝子変異と特徴. *Medical Practice* 39(1): 93-96, 2022.
- 2 . 光武範吏：これからの原爆後障害研究：これからの甲状腺癌研究. *広島医学* 75(4): 184-187, 2022.
- 3 . 鈴木啓司：特集 DNA修復による生体恒常性の維持 III. 生体恒常性維持におけるDNA損傷応答 DNA損傷応答とゲノム恒常性維持. *生体の科学* 73(2): 148-153, 2022.
- 4 . 光武範吏：甲状腺乳頭がん. *糖尿病・内分泌代謝科* 55(1): 25-29, 2022.
- 5 . 光武範吏：術後分子生物学的予後因子. *日本内分泌外科学会雑誌* 39(3): 190-193, 2022.
- 6 . 光武範吏：小児・若年者甲状腺癌の遺伝子解析. *日本臨床内科医会誌* 37(2): 165-168, 2022.
- 7 . 鈴木啓司, 河村香寿美：放射線照射による発がん遺伝子変異シグネチャー. *放射線生物研究会機関誌* 57(3): 202-227, 2022.

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
2022	9	0	0	0	0	9	9	0	7	0	0	0	7	16

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
2022	0	0	3	3	2	2	8	12	15

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)
2022	0.563	3.000	1.000	3.000

Impact Factor 値一覧

	Impact Factor	教員当たりのImpact Factor	論文当たりのImpact Factor
2022	31.700	10.567	3.522