

放射線分子疫学研究分野（原研疫学）

論文

A 欧文

A-a

1. Kawamura K, Suzuki K, Mitsutake N: Technical Report: A Simple and Robust Real-Time Quantitative PCR Method for the Detection of Radiation-Induced Multiple Exon Deletions of the Human HPRT Gene. Radiat Res 199(1): 83-88,2023. doi: 10.1667/RADE-21-00047.1. (IF: 2.5) ▽*
2. Ujiie R, Kawamura K, Yamashita S, Mitsutake N, Suzuki K: : Anti-CENP-C Antibody-Based Immunofluorescence Dicentric Assay: Radiation Dose-Response, Validation Studies, and Radiation Dose-Dependency on Sister Centromere Fluorescence.. Radiat Res 199(1): 74-82,2023. doi: 10.1667/RADE-22-00050.1. (IF: 2.5) ▽*
3. Kurashige T, Shimamura M, Hamada K, Matsuse M, Mitsutake N, Nagayama Y: Characterization of metabolic reprogramming by metabolomics in the oncocytic thyroid cancer cell line XTC.UC1. Sci Rep 13(1): 149,2023. doi: 10.1038/s41598-023-27461-2. (IF: 3.8) ◇*
4. Le HT, Nguyen TPX, Hirokawa M, Katoh R, Mitsutake N, Matsuse M, Sako A, Kondo T, Vasan N, Kim YM, Liu Y, Hassell L, Kakudo K, Vuong HG: Primary Thyroid Mucoepidermoid Carcinoma (MEC) Is Clinically, Prognostically, and Molecularly Different from Sclerosing MEC with Eosinophilia: A Multicenter and Integrated Study. Endocr Pathol 34(1): 100-111,2023. doi: 10.1007/s12022-022-09741-1. (IF: 11.3) ◇*
5. Iwao A, Saijo H, Nakayama T, Higashi A, Kashiya K, Mitsutake N, Tanaka K: Fresh human amniotic membrane wrapping promotes peripheral nerve regeneration in PGA-collagen tubes. J Plast Surg Hand Surg 58: 13-17,2023. doi: 10.2340/jphs.v58.6496. (IF: 1) ○★*
6. Hirokawa M, Matsuse M, Mitsutake N, Suzuki A, Higuchi M, Hayashi T, Kamma H, Miyauchi A, Akamizu T: Non-hyalinizing trabecular thyroid adenoma: a novel thyroid tumor with diagnostic pitfalls of hyalinizing trabecular adenoma and medullary thyroid carcinoma. Diagn Pathol 18(1): 74,2023. doi: 10.1186/s13000-023-01361-5. (IF: 2.4) ◇*
7. Senju C, Nakazawa Y, Oso T, Shimada M, Kato K, Matsuse M, Tsujimoto M, Masaki T, Miyazaki Y, Fukushima S, Tateishi S, Utani A, Murota H, Tanaka K, Mitsutake N, Moriwaki S, Nishigori C, Ogi T: Deep intronic founder mutations identified in the ERCC4/XPF gene are potential therapeutic targets for a high-frequency form of xeroderma pigmentosum. Proc Natl Acad Sci U S A 120(27): e2217423120,2023. doi: 10.1073/pnas.2217423120. (IF: 9.4) *

A-b

1. Matsuse M, Mitsutake N: TERT promoter mutations in thyroid cancer. Endocr J 70(11): 1035-1049,2023. doi: 10.1507/endocrj.EJ23-0136. (IF: 1.3) *

B 邦文

B-b

1. 光武 範吏：甲状腺癌の遺伝子異常. 日本内分泌外科学会雑誌 40(1): 24-28, 2023.
2. 光武 範吏, 中村 健一, 鈴木 眞一：甲状腺癌におけるRET 遺伝子異常—選択的RET 阻害薬による治療に向けて—. 癌と化学療法 50(5): 611-614, 2023.

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
2023	7	1	0	0	0	8	8	0	2	0	0	0	2	10

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
2023	0	0	0	0	1	2	7	10	10

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)
2023	0.800	4.000	1.000	4.000

Impact Factor 値一覧

	Impact Factor	教員当たりのImpact Factor	論文当たりのImpact Factor
2023	34.200	17.100	4.275