

放射線分子疫学研究分野（原研疫学）

論文

A 欧文

A-a

- 1 . Mussazhanova Z, Rogounovitch TI, Saenko VA, Krykpayeva A, Espenbetova M, Azizov B, Kondo H, Matsuda K, Kalmatayeva Z, Issayeva R, Yeleubayeva Z, Madiyeva M, Mukanova A, Sandybayev M, Bolsynbekova S, Kozykenova Z, Yamashita S, Nakashima M: The Contribution of Genetic Variants to the Risk of Papillary Thyroid Carcinoma in the Kazakh Population: Study of Common Single Nucleotide Polymorphisms and Their Clinicopathological Correlations. *Frontiers in Endocrinology* 11: 543500,2021. doi: 10.3389/fendo.2020.543500. (IF: 6.055) *
- 2 . Drozd V, Saenko V, Branovan DI, Brown K, Yamashita S, Reiners C: A Search for Causes of Rising Incidence of Differentiated Thyroid Cancer in Children and Adolescents after Chernobyl and Fukushima: Comparison of the Clinical Features and Their Relevance for Treatment and Prognosis. *International Journal of Environmental Research and Public Health* 18(7): 3444,2021. doi: 10.3390/ijerph18073444. (IF: 4.614) *
- 3 . Amrenova A, Suzuki K, Saenko V, Yamashita S, Mitsutake N: Cell competition between anaplastic thyroid cancer and normal thyroid follicular cells exerts reciprocal stress response defining tumor suppressive effects of normal epithelial tissue. *PLoS One* 16(4): e0249059,2021. doi: 10.1371/journal.pone.0249059. (IF: 3.752) ○*
- 4 . Rogounovitch TI, Mankovskaya SV, Fridman MV, Leonova TA, Kondratovitch VA, Konoplya NE, Yamashita S, Mitsutake N, Saenko VA: Major Oncogenic Drivers and Their Clinicopathological Correlations in Sporadic Childhood Papillary Thyroid Carcinoma in Belarus. *Cancers* 13(13): 3374,2021. doi: 10.3390/cancers13133374. (IF: 6.575) *
- 5 . Bogdanova TI, Saenko VA, Hashimoto Y, Hirokawa M, Zurnadzhy LY, Hayashi T, Ito M, Iwade M, Mitsutake N, Rogounovitch T, Sakamoto A, Naganuma H, Miyauchi A, Tronko MD, Thomas G, Yamashita S, Suzuki S: Papillary thyroid carcinoma in Ukraine after Chernobyl and in Japan after Fukushima: different histopathological scenarios. *Thyroid* 31(9): 1322-1334,2021. doi: 10.1089/thy.2020.0308. (IF: 6.506) *
- 6 . Drozdovitch V, Minenko V, Kukhta T, Viarenich K, Trofimik S, Rogounovitch T, Nakayama T, Drozd V, Veyalkin I, Mitsutake N, Ostroumova E, Saenko V: Thyroid dose estimates for the genome-wide association study of thyroid cancer in persons exposed in Belarus to 131I after the Chernobyl accident. *Journal of Radiation Research* 62(2): 982-998,2021. doi: 10.1093/jrr/rrab082. (IF: 2.438) *
- 7 . Nakao T, Matsuse M, Saenko V, Rogounovitch T, Tanaka A, Suzuki K, Higuchi M, Sasai H, Sano T, Hirokawa M, Miyauchi A, Kawakami A, Mitsutake N: Preoperative detection of the TERT promoter mutations in papillary thyroid carcinomas. *Clinical Endocrinology* 95(5): 790-799,2021. doi: 10.1111/cen.14567. (IF: 3.523) ○*
- 8 . Zurnadzhy L, Bogdanova T, Rogounovitch TI, Ito M, Tronko M, Yamashita S, Mitsutake N, Chernyshov S, Masiuk S, Saenko VA: The BRAF V600E Mutation Is Not a Risk Factor for More Aggressive Tumor Behavior in Radiogenic and Sporadic Papillary Thyroid Carcinoma at a Young Age. *Cancers* 13(23): 6038,2021. doi: 10.3390/cancers13236038. (IF: 6.575) *

A-b

- 1 . Mitsutake N, Saenko V: Molecular pathogenesis of pediatric thyroid carcinoma. *Journal of Radiation Research* 62(Supplement_1): i71-i77,2021. doi: 10.1093/jrr/rraa096. (IF: 2.438) *

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
2021	8	1	0	0	0	9	9	0	0	0	0	0	0	9

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
2021	0	0	0	0	2	0	1	3	3

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)
2021	1.000	9.000	1.000	9.000

Impact Factor 値一覧

	Impact Factor	教員当たりのImpact Factor	論文当たりのImpact Factor
2021	42.476	42.476	4.720