

放射線分子疫学分野

論文

A 欧文

A-a

1. Saenko VA, Thomas GA, Yamashita S: Meeting report: the 5th International expert symposium in Fukushima on radiation and health. *Environ Health* 16(1): 3, 2017. (IF: 3.816)
2. Nikitski A, Rogounovitch T, Bychkov A, Takahashi M, Yoshiura KI, Mitsutake N, Kawaguchi T, Matsuse M, Drozd VM, Demidchik YE, Nishihara E, Hirokawa M, Miyauchi A, Rubanovitch AV, Matsuda F, Yamashita S, Saenko VA: Genotype analyses in the Japanese and Belarusian populations reveal independent effects of rs965513 and rs1867277 but do not support the role of FOXE1 polyalanine tract length in conferring risk for papillary thyroid carcinoma. *Thyroid* 27(2): 224-235, 2017. (IF: 5.515)
3. Matsuse M, Yabuta T, Saenko V, Hirokawa M, Nishihara E, Suzuki K, Yamashita S, Miyauchi A, Mitsutake N: TERT promoter mutations and Ki-67 labeling index as a prognostic marker of papillary thyroid carcinomas: combination of two independent factors. *Sci Rep* 7: 41752, 2017 (IF: 4.259)
4. Yamashita S, Saenko VA: What is the “Screening Effect” Six years after the Fukushima Nuclear Power Plant Accident? *Thyroid* 27(5): 595-596, 2017. (IF: 5.515)
5. Iyama K, Matsuse M, Mitsutake N, Rogounovitch T, Saenko VA, Suzuki K, Ashizawa M, Ookouchi C, Suzuki S, Mizunuma H, Fukushima T, Suzuki S, Yamashita S: Identification of three novel fusion oncogenes, SQSTM1/NTRK3, AFAP1L2/RET, and PPF1BP2/RET in thyroid cancers of young patients in Fukushima. *Thyroid* 27(6): 811-818, 2017. (IF: 5.515)
6. Bilous N, Abramenko I, Saenko V, Chumak A, Dyagil I, Martina Z, Kryachok I: Clinical relevance of TP53 polymorphic genetic variations in chronic lymphocytic leukemia. *Leuk Res* 58: 1-8, 2017. (IF: 2.501)
7. Khvostunov IK, Saenko VA, Krylov V, Rodichev A, Yamashita S: Cytogenetic biodosimetry and dose-rate effect after radioiodine therapy for thyroid cancer. *Radiat Environ Biophys* 56(3): 213-226, 2017. (IF: 2.398)
8. Bogdanova TI, Saenko VA, Hirokawa M, Ito M, Zurnadzhy LY, Hayashi T, Rogounovitch TI, Miyauchi A, Tronko MD, Yamashita S: Comparative histopathological analysis of sporadic pediatric papillary thyroid carcinoma from Japan and Ukraine. *Endocr J* 64(10): 977-993, 2017. (IF: 1.837)

A-e

1. Demidchik YE, Fridman MV, Mankovskaya S, Krasko O, Schmid KW, Lam AK, Moiseev P, Saenko VA, Yamashita S: Chapter 5 Post-Chernobyl Pediatric Papillary Thyroid Carcinoma in Belarus: Histopathological Features, Treatments Strategy, and Long-Term Outcome. In *Thyroid Cancer and Nuclear Accidents* (Yamashita S, Gerry Thomas G, eds., Elsevier) pp.49-58, 2017
2. Bogdanova T, Saenko VA, Shpak V, Zurnadzhy L, Voskoboynik L, Dekhtyarova T, Burko S, Gulii T, Yamashita S, Tronko M: Chapter 7 Long-Term Analysis of the Incidence and Histopathology of Thyroid Cancer in Ukraine in Adult Patients Who Were Children and Adolescents at the Time of the Chernobyl Accident. In *Thyroid Cancer and Nuclear Accidents* (Yamashita S, Thomas G, eds., Elsevier) pp.67-76, 2017
3. Ivanov V, Kashcheev V, Chekin S, Maksoutov M, Tumanov K, Menyajlo A, Vlasov O, Kochergina E, Kashcheeva P, Shchukina N, Korelo A, Seleva N, Galkin V, Kaprin A, Saenko VA, Yamashita S: Chapter 9 Results of the Thyroid Cancer Epidemiological Survey in Russia Following the Chernobyl Accident. In *Thyroid Cancer and Nuclear Accidents* (Yamashita S, Thomas G, eds., Elsevier) pp.87-95, 2017
4. Rumiantsev PO, Saenko VA, Dedov II: Chapter 10 Influence of Radiation Exposure and Ultrasound Screening on the Clinical Behavior of Papillary Thyroid Carcinoma in Young Patients. In *Thyroid Cancer and Nuclear Accidents* (Yamashita S, Thomas G, eds., Elsevier) pp.97-107, 2017

B 邦文

B-b

1. Rogounovitch T, Saenko V: 甲状腺癌の素因となる一塩基多型：ゲノムワイド関連解析から得られた主な知見. *Thyroid Cancer Explore* 3(1): 25-31, 2017

学会発表数

A-a	A-b		B-a	B-b	
	シンポジウム	学会		シンポジウム	学会
0	0	0	0	1	1

社会活動

氏名・職	委員会等名	関係機関名
サエンコ ウラジ ミール・准教授	Chernobyl Tissue Bank	EC, NCL, WHO, SHMF
サエンコ ウラジ ミール・准教授	長崎・ヒバクシャ医療国際協力会	長崎県, 長崎市

競争的研究資金獲得状況（共同研究を含む）

氏名・職	資金提供元	代表・分担	研究題目
サエンコ ウラジ ミール・准教授	日本学術振興会	代表	基盤研究(C) Establishment of a synthetic promoter-based system for sensing oncogenic alteration in human live thyroid cells at a single-cell level
サエンコ ウラジ ミール・准教授	日本学術振興会	分担	基盤研究(C) 放射線誘発小児甲状腺がんの分子疫学的研究

その他

非常勤講師

氏名・職	職（担当科目）	関係機関名
サエンコ ウラジ ミール・准教授	非常勤講師（放射線生命医療学）	福島県立医科大学