

国際放射線保健部門（原研国際）

A 欧 文

A-a

1. Matsuse M, Mitsutake N, Rogounovitch T, Saenko V, Nakazawa Y, Rummyantsev P, Lushnikov E, Suzuki K, Yamashita S: Mutation analysis of RAP1 gene in papillary thyroid carcinomas. *Endocr J* 56(1): 161-164, 2009 (IF: 1.806) *◎◇
2. Pushkarev VM, Starenki DV, Saenko VA, Yamashita S, Kovzun OI, Popadiuk ID, Pushkarev VV, Tronko MD: Effects of low and high concentrations of antitumour drug taxol in anaplastic thyroid cancer cells. *Exp Oncol* 31(1): 16-21, 2009
3. Akulevich N, Saenko V, Rogounovitch T, Drozd V, Lushnikov E, Ivanov V, Mitsutake N, Kominami R, Yamashita S: Polymorphisms of DNA damage response genes in radiation-related and sporadic papillary thyroid carcinoma. *Endocr Relat Cancer* 16(2): 491-503, 2009 (IF: 4.282) *○◇
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A-c

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4. V. Saenko, T. Rogounovitch, A. Abrosimov, E. Furminkaya, E. Lushnikov, N. Mitsutake, S. Yamashita: Molecular diversity of papillary thyroid carcinoma assessed by simultaneous determination of tumor clonality and somatic oncogenic mutation. 9th Asia and Oceania Thyroid Association Congress, Abstract p.90, 2009
5. B. Stanojevic, R. Dzodic, V. Saenko, Z. Milovanovic, G. Pupic, O. Jovanovic, I. Markovic, I. Djuricic, M. Buta, T. Rogounovitch, N. Akulevich, N. Mitsutake, S. Yamashita: Mutational and clinico-pathological analysis of papillary thyroid carcinoma in Serbian patients. 9th Asia and Oceania Thyroid Association Congress, Abstract p.138, 2009
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7. Demidchik Yu.E., Saenko V.A., Yamashita S: Pediatric thyroid carcinomas in Belarus. International Symposium on Chernobyl Health Effects, Abstract p.22, 2009
8. Rummyantsev P.O., Saenko V.A., Ilyin A.A., Rummyantseva U.V., Yamashita S, Tsyb A.F.: Clinical features of sporadic and radiation-induced papillary thyroid cancer in children, adolescents and young adults in Russia. International Symposium on Chernobyl Health Effects, Abstract p.25, 2009
9. Mankovskaya S.V., Demidchik Yu.E., Rekechinskaya N.V., Saenko V.A., Yamashita S: Efficacy of molecular tests in initial diagnosis of thyroid nodules. International Symposium on Chernobyl Health Effects, Abstract p.44, 2009
10. Rogounovitch T.I., Saenko V.A., Abrosimov A.Yu., Furminkaya E.V., Lushnikov E.F., Mitsutake N, Yamashita S: Assessment of molecular diversity of papillary thyroid carcinoma by simultaneous determination of tumor clonality and somatic oncogenic mutation. International Symposium on Chernobyl Health Effects, Abstract p.47, 2009

B 邦 文

B-c

1. Pavel Rummyantsev, Vladimir Saenko, Alexey Ilyin, Ulyana Rummyantseva, Tatiana Rogounovitch, 光武範吏, 山下俊一: Clinical course of papillary thyroid carcinoma in children and adolescent age groups. *日本内分泌学会雑誌* 85(1): 299,

2. Vladimir Saenko, Svetlana Mankouskaya, Tatiana Rogounovitch, Natallia Rekechinskaya, Yuri Demidchik, 光武範 吏, 大津留晶, 山下俊一: Efficient preoperative evaluation of thyroid nodules by molecular analysis of FNAB materials. 日本内分泌学会雑誌 85(1): 359, 2009
3. 蔵重智美, 中島正洋, Vladimir Saenko, 鈴木啓司, 松山睦美, 七條和子, 山下俊一, 関根一郎: 成熟ラット甲状腺濾胞上皮の放射線感応性の検討. 第50回原子爆弾後障害研究会抄録集, p47, 2009
4. 松瀬美智子, 光武範吏, 西原永潤, ログノビッチタチアナ, サエンコ ウラジミール, 宮内 昭, 山下俊一: 甲状腺乳頭癌におけるGNAQの遺伝子変異. 第52回日本甲状腺学会抄録集, p.527, 2009
5. ログノビッチ タチアナ, サエンコ ウラジミール, アプロシモフ アレクサンダー, フルミンスカヤエレナ, ルシニコフ エウゲニ, 光武範吏, 山下俊一: A mechanism of molecular diversity of monoclonal papillary thyroidcarcinomas. 第52回日本甲状腺学会抄録集, p.527, 2009

原著論文数一覧

	A-a	A-b	A-c	A-d	合計	SCI	B-a	B-b	B-c	B-d	合計	総計
2009	5	0	10	0	15	4	0	0	5	0	5	20

学会発表数一覧

	A-a	A-b		合計	B-a	B-b		合計	総計
		シンポジウム	学会			シンポジウム	学会		
2009	0	2	3	5	0	0	3	3	8

原著論文総数に係る教員生産係数一覧

	欧文論文総数	教員生産係数 (欧文論文)	SCI掲載論文数	教員生産係数 (SCI掲載論文)
	論文総数		欧文論文総数	
2009	0.75	15	0.267	4

Impact factor値一覧

	Impact factor	教員当たり Impact factor	論文当たり Impact factor
2009	11.292	11.292	2.823