

# 放射線分子疫学研究分野

## 論文

### A 欧文

#### A-a

- 1 Leonova TA, Drozd VM, Saenko VA, Mine M, Biko J, Rogounovitch TI, Takamura N, Reiners C, Yamashita S: Bone mineral density in treated at a young age for differentiated thyroid cancer after Chernobyl female patients on TSH-suppressive therapy receiving or not Calcium-D3 supplementation. *Endocr J* 62(2): 173-182, 2015 (IF 1.997) \*
- 2 Rogounovitch TI, Bychkov A, Takahashi M, Mitsutake N, Nakashima M, Nikitski AV, Hayashi T, Hirokawa M, Ishigaki K, Shigematsu K, Bogdanova T, Matsuse M, Nakahara E, Minami S, Yamanouchi K, Ito M, Kawaguchi T, Kondo H, Takamura N, Ito Y, Miyauchi A, Matsuda F, Yamashita S, Saenko VA: The common genetic variant rs944289 on chromosome 14q13.3 associates with risk of both malignant and benign thyroid tumors in the Japanese population. *Thyroid* 25(3): 333-340, 2015 (IF 4.493) \*◇
- 3 Drozd VM, Saenko VA, Brenner AV, Drozdovitch V, Pashkevich VI, Kudelsky AV, Demidchik YE, Branovan I, Shiglik N, Rogounovitch TI, Yamashita S, Biko J, Reiners C: Major Factors Affecting Incidence of Childhood Thyroid Cancer in Belarus after the Chernobyl Accident: Do Nitrates in Drinking Water Play a Role? *PLoS One* 10(9): e0137226, 2015 (IF 3.234) \*
- 4 Sahasrabudhe R, Estrada A, Lott P, Martin L, Polanco Echeverry G, Velez A, Neta G, Takahasi M, Saenko V, Mitsutake N, Jaeger E, Duque CS, Rios A, Bohorquez M, Prieto R, Criollo A, Echeverry M, Tomlinson I: TCUKIN and CORGI Consortiums, Carmona LG; JTCMS Consortium: The 8q24 rs6983267G variant is associated with increased thyroid cancer risk. *Endocr Relat Cancer* 22(5): 841-849, 2015 (IF 4.805) \*
- 5 Mitsutake N, Fukushima T, Matsuse M, Rogounovitch T, Saenko V, Uchino S, Ito M, Suzuki K, Suzuki S, Yamashita S: BRAFV600E mutation is highly prevalent in thyroid carcinomas in the young population in Fukushima: a different oncogenic profile from Chernobyl. *Sci Rep* 5: 16976, 2015 (IF 5.578) \*◇

#### A-b

- 1 Suzuki K, Mitsutake N, Saenko V, Yamashita S: Radiation signatures in childhood thyroid cancers after the Chernobyl accident: possible roles of radiation in carcinogenesis. *Cancer Sci* 106(2): 127-133, 2015 (IF 3.523) \*

## 研究業績集計表

教室等名 : 501 放射線分子疫学研究分野 (原研疫学)

### 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
2015	5	1	0	0	0	6	6	0	0	0	0	0	0	6

### 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		
2015	0	0	1	1		0	0	2	2	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)
2015	1	6		1	6

### Impact factor 値一覧

	Impact factor	教員当たり Impact factor	論文当たり Impact factor
2015	23.63	23.63	3.938