

# 放射線災害医療学研究分野

## 論文

### A 欧文

#### A-a

1. Orita M, Kimura Y, Taira Y, Fukuda T, Takahashi J, Gutevych O, Chorny S, Kudo T, Yamashita S, Takamura N: Activities concentration of radiocesium in wild mushroom collected in Ukraine 30 years after the Chernobyl power plant accident. *Peer J* 6: e4222, 2018 (IF: 2.118) \*
2. Yamashita S, Suzuki S, Suzuki S, Shimura H, Saenko V: Lessons from Fukushima: Latest Findings of Thyroid Cancer after the Fukushima Nuclear Power Plant Accident. *Thyroid* 28(1): 11-22, 2018 (IF: 7.557) \*
3. Todorović L, Stanojević B, Mandušić V, Petrović N, Živaljević V, Paunović I, Diklić A, Saenko V, Yamashita S: Expression of VHL tumor suppressor mRNA and miR-92a in papillary thyroid carcinoma and their correlation with clinical and pathological parameters. *Med Oncol* 35(2): 17, 2018 (IF: 2.920) \*◇
4. Midorikawa S, Ohtsuru A, Murakami M, Takahashi H, Suzuki S, Matsuzuka T, Shimura H, Ohira T, Suzuki SI, Yasumura S, Yamashita S, Ohto H, Tanigawa K, Kamiya K: Comparative Analysis of the Growth Pattern of Thyroid Cancer in Young Patients Screened by Ultrasonography in Japan After a Nuclear Accident: The Fukushima Health Management Survey. *JAMA Otolaryngol Head Neck Surg* 144(1): 57-63, 2018 (IF: 3.295) \*
5. Shimura H, Sobue T, Takahashi H, Yasumura S, Ohira T, Ohtsuru A, Midorikawa S, Suzuki S, Fukushima T, Suzuki S, Yamashita S, Ohto H: Thyroid Examination Unit of the Radiation Medical Center for the Fukushima Health Management Survey Group: Findings of thyroid ultrasound examination within three years after the Fukushima Nuclear Power Plant accident: The Fukushima Health Management Survey. *J Clin Endocrinol Metab* 103(3): 861-869, 2018 (IF: 5.789) \*
6. Otsubo R, Mussazhanova Z, Akazawa Y, Sato A, Matsuda K, Matsumoto M, Yano H, Matsuse M, Mitsutake N, Ando T, Niino D, Nagayasu T, Nakashima M: Sporadic pediatric papillary thyroid carcinoma harboring the ETV6/NTRK3 fusion oncogene in a 7-year-old Japanese girl: a case report and review of literature. *J Pediatr Endocrinol Metab* 31(4): 461-467, 2018 (IF: 1.086) \*◇
7. Otsuka K, Suzuki K, Fujimichi Y, Tomita M, Iwasaki T: Cellular responses and gene expression profiles of colonic Lgr5+ stem cells after low-dose/low-dose-rate radiation exposure. *J Radiat Res* 59 (suppl\_2): ii18-ii22, 2018 (IF: 2.031) \*
8. Okuyama K, Suzuki K, Yanamoto S, Naruse T, Tsuchihashi H, Yamashita S, Umeda M: Anaplastic transition within the cancer microenvironment in early-stage oral tongue squamous cell carcinoma is associated with local recurrence. *Int J Oncol* 53(4): 1713-1720, 2018 (IF: 3.333) \*
9. Matsuda K, Kawasaki T, Akazawa Y, Hasegawa Y, Kondo H, Suzuki K, Iseki M, Nakashima M: Expression pattern of p53-binding protein 1 as a new molecular indicator of genomic instability in bladder urothelial carcinoma. *Sci Rep* 8(1): 15477, 2018 (IF: 4.122) \*

### B 邦文

#### B-c

1. 鈴木啓司, 山下俊一: 3. 放射線の安全基準と医学リスク. (「原子力年鑑」編集委員会編, 原子力年鑑 2019 Part III 福島を契機とした原子力発電をめぐる動向, 日刊工業新聞社, 東京, pp122-130) 2018
2. 光武範吏: II. 甲状腺の臨床《総論》, 4. 甲状腺疾患の診断, ⑥遺伝子診断. 甲状腺専門医ガイドブック 改訂第2版 (編集 日本甲状腺学会) 診断と治療社, pp107-111, 2018

#### B-e

1. 山下俊一: 監事 (自己紹介と抱負). 日本甲状腺学会ニュースレター 第43号: 20, 2018
2. 光武範吏: コスミック研究創成賞・最優秀. 日本甲状腺学会ニュースレター 第43号: 36, 2018

**研究業績集計表**

教室等名：503 放射線災害医療学研究分野（原研医療）

**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
2018	9	0	0	0	0	9	9	0	0	2	0	2	4	13

**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		
2018	0	1	0	1		2	4	1	7	8

**論文総数に係る教員生産係数一覧**

	<u>欧文論文総数</u> 論文総数	教員生産係数 (欧文論文)		<u>SCI掲載論文数</u> 欧文論文総数	教員生産係数 (SCI掲載論文)
2018	0.692	2.25		1	2.25

**Impact factor 値一覧**

	Impact factor	教員当たり Impact factor	論文当たり Impact factor
2018	32.251	8.063	3.583