

研究成果の刊行に関する一覧表

雑誌

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Saito Y et al.	Development of a functional thyroid model based on an organoid culture system.	Biochem Biophys Res Commun	497	783-789	2018
Koikawa K et al.	Hyperparathyroidism-jaw Tumor Syndrome Confirmed by Preoperative Genetic Testing.	Intern Med	57	841-844	2018
Yamasaki M et al.	Composite paraganglioma-ganglioneuroma concomitant with adrenal metastasis of medullary thyroid carcinoma in a patient with multiple endocrine neoplasia type 2B: A case report.	Asian J Endosc Surg	10	66-69	2017
Uchino S et al.	Age- and Gender-Specific Risk of Thyroid Cancer in Patients With Familial Adenomatous Polyposis.	J Clin Endocrinol Metab	101	4611-4617	2016
Ohira T et al.	Fukushima Health Management Survey Group. Associations between Childhood Thyroid Cancer and External Radiation Dose after the Fukushima Daiichi Nuclear Power Plant Accident.	Epidemiology		Apr 6	2018
Takahashi H	Simulation of expected childhood and adolescent thyroid cancer cases in Japan using a cancer-progression model based on the National Cancer Registry: Application to the first-round thyroid examination of the Fukushima Health Management Survey.	Medicine (Baltimore)	96	e8631	2017

Shimura H et al.	Thyroid Examination Unit of the Radiation Medical Center for the Fukushima Health Management Survey Group. Findings of Thyroid Ultrasound Examination Within 3 Years After the Fukushima Nuclear Power Plant Accident: The Fukushima Health Management Survey.	J Clin Endocrinol Metab	103	861-869	2018
Midorikawa S et al.	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.		Nov.16	2017
Iyama K et al.	Identification of Three Novel Fusion Oncogenes, SQSTM1/NTRK3, AFAP1L2/RET, and PPFIBP2/RET, in Thyroid Cancers of Young Patients in Fukushima.	Thyroid	27	811-818	2017
Ohira T et al.	Comparison of childhood thyroid cancer prevalence among 3 areas based on external radiation dose after the Fukushima Daiichi nuclear power plant accident: The Fukushima health management survey.	Medicine(Baltimore)	95	e4472	2016
Kou T et al.	Clinical sequencing using a next-generation sequencing-based multiplex gene assay in patients with advanced solid tumors.	Cancer Sci	108	1440-1446	2017
Naruse M et al.	Efficacy and safety of metyrosine in pheochromocytoma/paraganglioma: a multi-center trial in Japan.	Endocr J	65	359-371	2018

Omi Y et al.	Parathyroid carcinoma occurred in two glands in multiple endocrine neoplasia 1: a report on a rare case.	Endocr J	65	245-252	2018
Horiuchi K et al.	Impact of "Tailored" Parathyroidectomy for Treatment of Primary Hyperparathyroidism in Patients with Multiple Endocrine Neoplasia Type 1.	World J Surg	42	1772-1778	2018
Hasumi H et al.	BHD-associated kidney cancer exhibits unique molecular characteristics and a wide variety of variants in chromatin remodeling genes.	Hum Mol Genet		May 14	2018
Igaki J et al.	A pediatric case of pheochromocytoma without apparent hypertension associated with von Hippel-Lindau disease.	Clin Pediatr Endocrinol	27	87-93	2018
Hasumi H et al.	Hereditary kidney cancer syndromes: Genetic disorders driven by alterations in metabolism and epigenome regulation.	Cancer Sci	109	581-586	2018
櫻井晃洋	多発性内分泌腫瘍症2型 .	最新医学	73	386-391	2018
櫻井晃洋	多発性内分泌腫瘍症ガイドラインの活用 .	最新医学	72	1044-1050	2017
櫻井晃洋	神経内分泌腫瘍の遺伝学的背景 .	医学のあゆみ	262	700-703	2017
櫻井晃洋	多発性内分泌腫瘍症の診療 .	日本内科学会雑誌	106	1941-1947	2017
櫻井晃洋	膵神経内分泌腫瘍と遺伝性疾患 .	胆と膵	38	1357-1362	2017