

分子医学研究分野

A 欧文

A-a

1 Orim F, Bychkov A, Shimamura M, Nakashima M, Mito M, Bogdanova T, Matsuse M, Suzuki K, Saenko V, Nagayama Y, Yamashita S, Mitsutake N: Thyrotropin signaling confers more aggressive features with higher genomic instability on BRAF^{V600E}-induced thyroid tumors in a mice model. *Thyroid*. 24(3):502-510, 2014. (IF 3.843)*★

2 Shimamura M, Nakahara M, Kurashige T, Yasui K, Nakashima M, Nagayama Y: Disruption of transforming growth factor-beta signaling in thyroid follicular epithelial cells or intrathyroidal fibroblasts does not promote thyroid carcinogenesis. *Endocrine J*. 61(3):297-302, 2014.(IF 2.019)*★

3 Shimamura M, Nagayama Y, Matsuse M, Yamashita S, Mitsutake N: Analysis of multiple markers for cancer stem-like cells in human thyroid carcinoma cell lines. *Endocrine J*. 6 (15): 481-490, 2014. (IF 2.019)*★

4 Yasui J, Nakahara M, Shimamura M, Kurashige T, Yasui K, Abiru N, Kawakami A, Nagayama Y: Minor contribution of cytotoxic T lymphocyte antigen 4 and programmed cell death 1 ligand 1 in immune tolerance against mouse thyrotropin receptor in mice. *Acta Med Nagasaki*. 59 (1): 13-17, 2014.○★▽

5 Baple EL, Chambers H, Cross HE, Fawcett H, Nakazawa Y, Chioza BA, Harlalka GV, Mansour S, Sreekantan-Nair A, Patton MA, Muggenthaler M, Rich P, Wagner K, Coblenz R, Stein CK, Last JI, Taylor AM, Jackson AP, Ogi T, Lehmann AR, Green CM, Crosby AH: Hypomorphic PCNA mutation underlies a human DNA repair disorder. *J Clin Invest* 124 (7): 3137-3146, 2014.(IF 13.765)*◇

研究業績集計表

教室等名：506 分子医学研究分野（原研分子）

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
2014	5	0	0	0	0	5	4	0	0	0	0	0	0	5

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		
2014	1	1	2	4	3	1	8	12	16

論文総数に係る教員生産係数一覧

	$\frac{\text{欧文論文総数}}{\text{論文総数}}$	教員生産係数 (欧文論文)	$\frac{\text{SCI掲載論文数}}{\text{欧文論文総数}}$	教員生産係数 (SCI掲載論文)
2014	1	1.25	0.8	1

Impact factor 値一覧

	Impact factor	教員当たり Impact factor	論文当たり Impact factor
2014	21.646	5.412	5.412