

病理学(病理学第一)

A 欧文

A-a

1. Chujo Y, Fujii N, Okita N, Konishi T, Narita T, Yamada A, Haruyama Y, Chiba T, Shimokawa I, Higami Y: Caloric restriction-associated remodeling of rat white adipose tissue: effects on the growth hormone/insulin-like growth factor-1 axis, sterol regulatory element binding protein-1, and macrophage infiltration. *Age(Dordr)*, 35, 1143-1156, 2013(IF:3.948) * ★
◇
2. Hayashi H, Ohtani H, Yamaguchi J, Shimokawa I : A case of intracystic apocrine papillary tumor: Diagnostic pitfalls for malignancy. *Pathol Res Pract*, 209, 808-811, 2013(IF:1.213) *
3. Hayashi H, Iseki M, Kawabata M, Nonoshita M, Yamamoto H, Shimokawa I : Primary hepatic gastrointestinal stromal tumor showing remarkable myxoid change and hemangiopericytoma-like pattern. *Acta Medica Nagasakiensia*, 58, 19-24, 2013
4. Matsuo T, Miyata Y, Sagara Y, Higami Y, Tobu S, Matsuo M, Noguchi M, Shimokawa I, Kanetake H, Sakai H : Renoprotective effects of telmisartan after unilateral renal ablation in rats. *Int J Nephrol Renovasc Dis*, 6, 207-214, 2013 ★
◇
5. Park S, Sung B, Jang EJ, Kim DH, Park CH, Choi YJ, Ha YM, Kim MK, Kim ND, Yu BP, Chung HY : Inhibitory Action of Salicylideneamino-2-thiophenol on NF- κ B Signaling Cascade and Cyclooxygenase-2 in HNE-treated endothelial cells. *Arch Pharm Res*, 36, 880-889, 2013(IF:1.538) *

A-b

1. Chiba T, Dong K, Nishizono S, Shimokawa I : Mechanisms of lifespan extension and preventive effects of calorie restriction on tumor development: Possible link between central neuroendocrine system and peripheral metabolic adaptation. *J Phys Fitness Sports Med*, 2, 259-266, 2013
2. Park S, Mori R, Shimokawa I : Do sirtuins promote mammalian longevity? A critical review on its relevance to the longevity effect induced by calorie restriction. *Mol Cells*, 35, 474-480, 2013(IF:2.210) *

A-c

1. Shimokawa I, Chiba T: Food and Longevity Genes, In: Watson RR and Preedy VR (eds.) *Bioactive Food as Dietary Interventions for the Aging Population*, San Diego, Academic Press, pp. 61-70, 2013

B 邦文

B-a

1. 三原 智、原 耕平、泉川公一、河野 茂、林 洋子、下川 功、他. ANCA 関連腎炎における肺病変の検討. *長崎医学雑誌* 88: 165-169, 2013

B-b

1. 下川 功. 長寿遺伝子 (サーチュイン) に関する最近の動向. *老年医学* 51: 665-669, 2013
2. 千葉卓哉、下川 功. カロリー制限模倣物. *実験医学* 31: 182-189, 2013

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
2013	5	2	1	0	0	8	4	1	2	0	0	0	3	11

学会発表数一覧

	A-a	A-b		合計		B-a	B-b		合計	総計
		シボ ジウム	学会				シボ ジウム	学会		
2013	0	3	6	9		0	0	14	14	23

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)
2013	0.727	2		0.5	1

Impact factor 値一覧

	Impact factor	教員当たり Impact factor	論文当たり Impact factor
2013	8.909	2.227	2.227