

地域医療学

A 欧文

A-a

1. Shimizu Y, Imano H, Ohira T, Kitamura A, Kiyama M, Okada T, Ishikawa Y, Shimamoto T, Yamagishi K, Tanigawa T, Iso H: Alkaline Phosphatase and Risk of Stroke Among Japanese: The Circulatory Risk in Communities Study(CIRCS). *J Stroke Cerebrovasc Dis.* 22(7): 1046-1055, 2013(IF:1.984) *
2. Shimizu Y, Nakazato M, Sekita T, Kadota K, Sato S, Koyamatsu J, Arima K, Takamura N, Aoyagi K, Maeda T. Body mass index and triglyceride-to-HDL-cholesterol ratio in relation to risk of diabetes: The Nagasaki Islands study. *Acta medica Nagasakiensia.* 58(3): 85-91, 2013
3. Shimizu Y, Nakazato M, Sekita T, Kadota K, Arima K, Yamasaki H, Goto H, Shirahama S, Takamura N, Aoyagi K, Maeda T: Relationship between adult height and body weight and risk of carotid atherosclerosis assessed in terms of carotid intima-media thickness: The Nagasaki Islands study. *J Physiol Anthropol* 32(19), 2013(IF:0.63) *
4. Shimizu Y, Nakazato M, Sekita T, Kadota K, Arima K, Yamasaki H, Goto H, Takamura N, Aoyagi K, Maeda T: Relationships of adult body height and BMI status to hyperuricemia in general Japanese male population: The Nagasaki Islands Study. *Acta medica Nagasakiensia.* 58(2): 57-62, 2013
5. Shimizu Y, Nakazato M, Sekita T, Kadota K, Yamasaki H, Takamura N, Aoyagi K, Kusano Y, Maeda T: Association between alkaline phosphatase and hypertension in a rural Japanese population: The Nagasaki Islands study. *J Physiol Anthropol* 32(10), 2013(IF:0.63) *
6. Shimizu Y, Nakazato M, Sekita T, Kadota K, Arima K, Yamasaki H, Goto H, Takamura N, Aoyagi K, Maeda T: Free thyroxine (FT4) and anemia in relation to drinking status of Japanese men: The Nagasaki Islands study. *Endocr J.* 60(9): 1029-1034, 2013(IF:2.228) *
7. Sekitani Y, Hayashida N, Ikeoka T, Yoshida A, Nakazato M, Wada M, Fujita A, Matsuo A, Miyamura T, Obama M, Nakashima K, Maeda T, Masuzaki H, Takamura N: Determinants of homocysteine concentrations in mother and neonatal girl pairs. *Clin Chem Lab Med* 51(5): e89-e92, 2013(IF:3.009) *
8. Shimizu Y, Nakazato M, Sekita T, Kadota K, Yamasaki H, Takamura N, Aoyagi K, Maeda T: Association of arterial stiffness and diabetes with triglycerides-to-HDL cholesterol ratio for Japanese men: The Nagasaki Islands Study. *Atherosclerosis Jun,* 228(2): 491-495, 2013(IF:3.706) *
9. Doi H, Nishitani S, Fujisawa TX, Nagai T, Kakeyama M, Maeda T, Shinohara K: Prenatal Exposure to a Polychlorinated Biphenyl (PCB) Congener Influences Fixation Duration on Biological Motion at 4-Months-Old: A Preliminary Study. *PLoS One* 8, e59196, 2013(IF:3.730) *
10. Yamashita H, Nishino T, Obata Y, Nakazato M, Inoue K, Furusu A, Takamura N, Maeda T, Ozono Y, Kohno S: Association between Cystatin C and Arteriosclerosis in the Absence of Chronic Kidney Disease. *J Atheroscler Thromb, Epub,* 20(6): 548-556, 2013(IF:2.933) *
11. Hayashida H, Saito T, Kawasaki K, Kitamura M, Furugen R, Iwasaki T, Hayashida Y, Nakazato M, Sekita T, Takamura N, Maeda T: Association of periodontitis with carotid artery intima-media thickness and arterial stiffness in community-dwelling people in Japan: The Nagasaki Islands study. *Atherosclerosis Jul,* 229(1): 186-191, 2013(IF:3.706) *
12. Fujita H, Kitawaki T, Sato T, Maeda T, Kamihira S, Takaori-Kondo A, Kadowaki N: The tyrosine kinase inhibitor dasatinib suppresses cytokine production by plasmacytoid dendritic cells by targeting endosomal transport of CpG DNA. *Eur J Immunol. Jan,* 43(1): 93 -103, 2013(IF:4.970) *

B 邦文

B-e-1

1. 清水悠路, 中里未央, 関田孝晴, 門田耕一郎, 有馬和彦, 山崎浩則, 高村昇, 青柳潔, 前田隆浩: 離島住民を対象にした高尿酸血症と身長及び肥満度 (BMI) の関係. 第 69 回日本生理人類学会
2. 小屋松淳, 清水悠路, 佐藤晋平, 門田耕一郎, 中里未央, 玉井慎美, 有馬和彦, 山崎浩則, 高村昇, 青柳潔, 前田隆浩: 離島住民を対象とした TG-HDL 比で分類した糖尿病と血清 γ -GTP 値との関係. 第 69 回日本生理人類学会
3. 門田耕一郎, 清水悠路, 佐藤晋平, 小屋松淳, 関田孝晴, 中里未央, 山崎浩則, 高村昇, 青柳潔, 草野洋介, 前田隆浩: 血清 ALP (アルカリフォスファターゼ) と高血圧の関係. 第 68 回日本生理人類学会
4. 清水悠路, 中里未央, 関田孝晴, 門田耕一郎, 山崎浩則, 高村昇, 青柳潔, 前田隆浩: 離島住民を対象とした TG-HDL 比で分類した糖尿病と肥満度 (BMI) との関係. 第 68 回日本生理人類学会

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	12	0	0	0	0	12	10	0	0	0	0	4	4	16

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	0	0	0		0	3	7	10	10

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	0.75	6		0.833	5

Impact factor 値一覧

	Impact factor	教員当たり Impact factor	論文当たり Impact factor
2013	27.526	13.763	2.753