

<鳩山研究による発表論文一覧>

1. Taniguchi Y, Yokoyama Y, Ikeuchi T, Mitsutake S, Murayama H, Abe T, Seino S, Amano H, Nishi M, Hagiwara Y, Shinkai S, Kitamura A, Fujiwara Y. Pet ownership-related differences in medical and long-term care costs among community-dwelling older Japanese. PLoS One. 2023;18(1):e0277049. doi: 10.1371/journal.pone.0277049.
2. Mitsutake S, Ishizaki T, Yokoyama Y, Nishi M, Koohsari MJ, Oka K, Yano S, Abe T, Kitamura A. Do Walking-Friendly Built Environments Influence Frailty and Long-Term Care Insurance Service Needs?. Sustainability, 2021;13(10):5632. doi: 10.3390/su13105632.
3. 横山友里, 清野諭, 光武誠吾, 西真理子, 村山洋史, 成田美紀, 石崎達郎, 野藤悠, 北村明彦, 新開省二. フレイル改善のための複合プログラムが要介護・死亡リスクと介護費に及ぼす影響：傾向スコアマッチングを用いた準実験的研究. 日本公衛誌, 2020;67(10);752-762.
4. Seino S, Nishi M, Murayama H, Narita M, Yokoyama Y, Nofuji Y, Taniguchi Y, Amano H, Kitamura A, Shinkai S. Effects of a multifactorial intervention comprising resistance exercise, nutritional, and psychosocial programs of frailty and functional health in community-dwelling older adults: A randomized, controlled, crossover trial. Geriatr Gerontol Int. 2017 Nov;17(11):2034-2045. doi: 10.1111/ggi.13016. Epub 2017 Apr 10.
5. Murayama H, Nishi M, Nofuji Y, Matsuo E, Taniguchi Y, Amano H, Yokoyama Y, Fujiwara Y, Shinkai S. Longitudinal association between neighborhood

- cohesion and depressive mood in old age: A Japanese prospective study. *Health Place*. 2015 Jul;34:270-8. doi: 10.1016/j.healthplace.2015.05.015. Epub 2015 Jun 23.
6. 川畑輝子, 武見ゆかり, 村山洋史, 西真理子, 清水由美子, 成田美紀, 金美芝, 新開省二 . 地域在住高齢者に対する虚弱予防教室による虚弱および食習慣の改善効果. *日本公衆衛生雑誌* 2015, 62(4), 169-181.
7. Aoki A, Tan X, Yamagishi R, Shinkai S, Obata R, Miyaji T, Yamaguchi T, Numaga J, Ito H, Yanagi Y. Risk Factors for Age-Related Macular Degeneration in an Elderly Japanese Population: The Hatoyama Study. *Invest Ophthalmol Vis Sci*. 2015 Apr;56(4):2580-5. doi: 10.1167/jovs.14-16339.
8. Murayama H, Nishi M, Matsuo E, Nofuji Y, Shimizu Y, Taniguchi Y, Fujiwara Y, Shinkai S. Do bonding and bridging social capital affect self-rated health, depressive mood and cognitive decline in older Japanese? a prospective cohort study. *Soc Sci Med*. 2013 Dec;98:247-52. doi: 10.1016/j.socscimed.2013.09.026. Epub 2013 Oct 9.
9. Murayama H, Nishi M, Shimizu Y, Kim MJ, Yoshida H, Amano H, Fujiwara Y, Shinkai S. The Hatoyama Cohort Study: design and profile of participants at baseline. *J Epidemiol*. 2012;22(6):551-8. doi: 10.2188/jea.JE20120015. Epub 2012 Oct 27.

<統合研究による発表論文一覧>

1. Fujita Y, Shinkai S, Taniguchi Y, Miura Y, Tanaka M, Ohsawa I, Kitamura A, Ito M. Association Between Serum GDF15 Concentration and Total Mortality in Community-Dwelling Japanese Older Populations: The Involvement of Renal Dysfunction. J Gerontol A Biol Sci Med Sci . 2023 Aug 27;78(9):1701-1707.
2. Kitago M, Seino S, Shinkai S, Nofuji Y, Yokoyama Y, Hata T, Abe T, Taniguchi Y, Amano H, Murayama H, Kitamura A, Akishita M, Fujiwara Y. Cross-Sectional and Longitudinal Associations of Creatinine-to-Cystatin C Ratio with Sarcopenia Parameters in Older Adults. J Nutr Health Aging. (in press)
3. Abe T, Seino S, Nofuji Y, Yokoyama Y, Amano H, Yamashita M, Shinkai S, Kitamura A, Fujiwara Y. Modifiable healthy behaviours and incident disability in older adults: Analysis of combined data from two cohort studies in Japan. Exp Gerontol . 2023 Mar;173:112094.
4. Toyoshima K, Seino S, Tamura Y, Ishikawa J, Chiba Y, Ishizaki T, Fujiwara Y, Shinkai S, Kitamura A, Araki A. Difference between "physical fitness age" based on physical function and chronological age is associated with obesity, hyperglycemia, depressive symptoms, and low serum albumin. J Nutr Health Aging (in press) (Toyoshima K and Seino S contributed equally to this work).
5. Ikeuchi T, Yano Y, Sato W, Morikawa F, Toru S, Nishimura C, Miyazawa N, Kuroha Y, Koike R, Tanaka S, Utsumi K, Kasuga K, Tokutake T, Ono K, Yano S, Naruse S, Yajima R, Hamano T, Yokoyama Y, Kitamura A, Kaneko E,

- Yamakado M, Nagao K. Development of a Novel Nutrition-Related Multivariate Biomarker for Mild Cognitive Impairment Based on the Plasma Free Amino Acid Profile. *Nutrients*. 2022 Feb 1;14(3):637. doi: 10.3390/nu14030637.
6. Abe T, Kitamura A, Yamashita M, Kim H, Obuchi, P.S, Ishizaki T, Fujiwara Y, Awata S, Toba K, IRIDE Cohort Study investigators. Simple screening models for cognitive impairment in community settings: The IRIDE Cohort Study. *Geriatr Gerontol Int* (Online ahead of print), 2022 Feb 20. doi: 10.1111/ggi.14360.
 7. Seino S, Kitamura A, Abe T, Taniguchi Y, Murayama H, Amano H, Nishi M, Nofuji Y, Yokoyama Y, Narita M, Shinkai S, Fujiwara Y. Dose-Response Relationships of Sarcopenia Parameters with Incident Disability and Mortality in Older Japanese Adults. *J Cachexia Sarcopenia Muscle* (in press). doi: 10.1002/jcsm.12958.
 8. Iwasaki M, Ohara Y, Motokawa K, Hayakawa M, Shirobe M, Edahiro A, Watanabe Y, Awata S, Okamura T, Inagaki H, Sakuma N, Obuchi S, Kawai H, Ejiri M, Ito K, Fujiwara Y, Kitamura A, Nofuji Y, Abe T, Iijima K, Tanaka T, Son BK, Shinkai S, Hirano H. Population-based reference values for tongue pressure in Japanese older adults: A pooled analysis of over 5,000 participants. *J Prosthodont Res*, 2022 Jan 27. Online ahead of print. doi: 10.2186/jpr.JPR_D_21_00272.

9. Iwasaki M, Hirano H, Motokawa K, Shirobe M, Edahiro A, Ohara Y, Kawai H, Kojima M, Obuchi S, Murayama H, Fujiwara Y, Ihara K, Shinkai S, Kitamura A. Interrelationship among whole-body skeletal muscle mass, masseter muscle mass, oral function, and dentition status in older Japanese adults. *BMC Geriatr*, 2021 Oct 20;21(1):582. doi: 10.1186/s12877-021-02552-9.
10. Ishikawa J, Seino S, Kitamura A, Toba A, Toyoshima K, Tamura Y, Watanabe Y, Fujiwara Y, Inagaki H, Awata S, Shinkai S, Araki A, Harada K. The relationship between blood pressure and cognitive function. *Int J Cardiol Cardiovasc Risk Prev*, 2021;10:200104. doi: 10.1016/j.ijcrp.2021.200104.
11. Ozawa T, Yamashita M, Seino S, Kamiya K, Kagiya N, Konishi M, Saito H, Saito K, Ogasahara Y, Maekawa E, Kitai T, Iwata K, Jujo K, Wada H, Kasai T, Momomura S, Hamazaki N, Nozaki K, Kim HK, Obuchi S, Kawai H, Kitamura A, Shinkai S, Matsue Y. Standardized gait speed ratio in elderly patients with heart failure. *ESC Heart Failure*, 2021 Oct;8(5):3557-3565. doi: 10.1002/ehf2.13392.
12. Makizako H, Nishita Y, Jeong S, Otsuka R, Shimada H, Iijima K, Obuchi S, Kim H, Kitamura A, Ohara Y, Awata S, Yoshimura N, Yamada M, Toba K, Suzuki T. Trends in the prevalence of frailty in Japan: A meta-analysis from the ILSA-J. *Journal of Frailty & Aging* (in press).
13. Kitamura A, Seino S, Abe T, Nofuji Y, Yokoyama Y, Amano H, Nishi M, Taniguchi Y, Narita M, Fujiwara Y, Shinkai S. Sarcopenia: prevalence, associated factors, and the risk of mortality and disability in Japanese older

- adults. *Journal of Cachexia, Sarcopenia and Muscle*. 2021 Feb;12(1):30-38. doi: 10.1002/jcsm.12651. Epub 2020 Nov 25.
14. Yokoyama Y, Kitamura A, Seino S, Kim HK, Obuchi S, Kawai H, Hirano H, Watanabe Y, Motokawa K, Narita M, Shinkai S. Association of nutrient-derived dietary patterns with sarcopenia and its components in community-dwelling older Japanese: a cross-sectional study. *Nutr J*. 2021 Jan 18;20(1):7. doi: 10.1186/s12937-021-00665-w.
15. Abe T, Kitamura A, Seino S, Yokoyama Y, Amano H, Taniguchi Y, Nishi M, Nofuji Y, Ikeuchi T, Sugiyama T, Shinkai S. Frailty status and transport disadvantage: comparison of older adults' travel behaviours between metropolitan, suburban, and rural areas of Japan. *Int J Environ Res Public Health*, 2020 Sep 1;17(17):6367. doi: 10.3390/ijerph17176367.
16. Suzuki T, Nishita Y, Jeong S, Shimada H, Otsuka R, Kondo K, Kim H, Fujiwara Y, Awata S, Kitamura A, Obuchi S, Iijima K, Yoshimura N, Watanabe S, Yamada M, Toba K, Makizako H. Are Japanese older adults rejuvenating? Changes in health-related measures among older community dwellers in the last decade. *Rejuvenation Res*. 2020 Jul 8. doi: 10.1089/rej.2019.2291.
17. Maekawa K, Ikeuchi T, Shinkai S, Hirano H, Ryu M, Tamaki K, Yatani H, Kuboki T, Kusatsu ISLE Study Working Group Collaborators,* Kimura-Ono A, Kikutani T, Suganuma T, Ayukawa Y, Gonda T, Ogawa T, Fujisawa M, Ishigaki S, Watanabe Y, Kitamura A, Taniguchi Y, Fujiwara Y, Eda Hiro A, Ohara Y, Furuya J, Nakajima J, Umeki K, Igarashi K, Horibe Y, Kugimiya Y,

- Kawai Y, Matsumura H, Ichikawa T, Ohkawa S. Number of functional teeth more strongly predicts all-cause mortality than number of present teeth in Japanese older adults. *Geriatr Gerontol Int*. 2020 Jun;20(6):607-614.
18. Kojima G, Taniguchi Y, Kitamura A, Fujiwara Y. Is living alone a risk factor of frailty? A systematic review and meta-analysis. *Ageing Research Reviews*. 2020 May;59:101048. doi: 10.1016/j.arr.2020.101048.
19. Seino S, Kitamura A, Abe T, Taniguchi Y, Yokoyama Y, Amano H, Nishi M, Nofuji Y, Narita M, Ikeuchi T, Fujiwara Y, Shinkai S. Dose-Response Relationships between Body Composition Indices and All-Cause Mortality in Older Japanese Adults. *J Am Med Dir Assoc*. 2020 Jun;21(6):726-733.e4. doi: 10.1016/j.jamda.2019.11.018.
20. Osuka Y, Kim H, Kawai H, Taniguchi Y, Yokoyama Y, Seino S, Obuchi S, Kitamura A, Shinkai S. Sarcoscore: a novel approach for assessing sarcopenia and functional disability in older adults. *J Clin Med*. 2020 Mar 4;9(3). pii: E692. doi: 10.3390/jcm9030692.
21. Abe T, Kitamura A, Seino S, Yokoyama Y, Amano H, Taniguchi Y, Nishi M, Narita M, Ikeuchi T, Tomine Y, Fujiwara Y, Shinkai S. Differences in the Prevalence of and Factors Associated with Frailty in Five Japanese Residential Areas. *Int J Environ Res Public Health*. 2019 Oct 18;16(20). pii: E3974. doi: 10.3390/ijerph16203974. Yokoyama Y, Kitamura A, Yoshizaki T, Nishi M, Seino S, Taniguchi Y, Amano H, Narita M, Shinkai S. Score-Based and Nutrient-Derived Dietary Patterns Are Associated with Depressive Symptoms

- in Community-Dwelling Older Japanese: A Cross-Sectional Study. *J Nutr Health Aging*. 2019;23(9):896-903. doi: 10.1007/s12603-019-1238-2.
22. Yokoyama Y, Kitamura A, Nishi M, Seino S, Taniguchi Y, Amano H, Ikeuchi T, Shinkai S. Frequency of Balanced-Meal Consumption and Frailty in Community-Dwelling Older Japanese: A Cross-Sectional Study. *J Epidemiol*. 2019 Oct 5;29(10):370-376. doi: 10.2188/jea.JE20180076. Epub 2018 Nov 17.
23. Kojima G, Iliffe S, Taniguchi Y, Shimada H, Rakugi H, Walters K. Prevalence of Frailty in Japan. A Systematic Review and Meta-analysis. *J Epidemiol*. 2017 Aug;27(8):347-353. doi: 10.1016/j.je.2016.09.008. Epub 2016 Nov 15.
24. Yamada Y, Sakuma J, Takeuchi I, Yasukochi Y, Kato K, Oguri M, Fujimaki T, Horibe H, Muramatsu M, Sawabe M, Fujiwara Y, Taniguchi Y, Obuchi S, Kawai H, Shinkai S, Mori S, Arai T, Tanaka M. Identification of TNFSF13, SPATC1L, SLC22A25 and SALL4 as novel susceptibility loci for atrial fibrillation by an exome-wide association study. *Mol Med Rep*. 2017 Nov;16(5):5823-5832. doi: 10.3892/mmr.2017.7334. Epub 2017 Aug 23.
25. Yamada Y, Sakuma J, Takeuchi I, Yasukochi Y, Kato K, Oguri M, Fujimaki T, Horibe H, Muramatsu M, Sawabe M, Fujiwara Y, Taniguchi Y, Obuchi S, Kawai H, Shinkai S, Mori S, Arai T, Tanaka M. Identification of C21orf59 and ATG2A as novel determinants of renal function-related traits in Japanese by

- exome-wide association studies. *Oncotarget*. 2017 Jul 11;8(28):45259-45273. doi: 10.18632/oncotarget.16696.
26. Yamada Y, Sakuma J, Takeuchi I, Yasukochi Y, Kato K, Oguri M, Fujimaki T, Horibe H, Muramatsu M, Sawabe M, Fujiwara Y, Taniguchi Y, Obuchi S, Kawai H, Shinkai S, Mori S, Arai T, Tanaka M. Identification of polymorphisms in 12q24.1, ACAD10, and BRAP as novel genetic determinants of blood pressure in Japanese by exome-wide association studies. *Oncotarget*. 2017 Jun 27;8(26):43068-43079. doi: 10.18632/oncotarget.17474.
27. Yamada Y, Sakuma J, Takeuchi I, Yasukochi Y, Kato K, Oguri M, Fujimaki T, Horibe H, Muramatsu M, Sawabe M, Fujiwara Y, Taniguchi Y, Obuchi S, Kawai H, Shinkai S, Mori S, Arai T, Tanaka M. Identification of eight genetic variants as novel determinants of dyslipidemia in Japanese by exome-wide association studies. *Oncotarget*. 2017 Jun 13;8(24):38950-38961. doi: 10.18632/oncotarget.17159.
28. Yamada Y, Sakuma J, Takeuchi I, Yasukochi Y, Kato K, Oguri M, Fujimaki T, Horibe H, Muramatsu M, Sawabe M, Fujiwara Y, Taniguchi Y, Obuchi S, Kawai H, Shinkai S, Mori S, Arai T, Tanaka M. Identification of rs7350481 at chromosome 11q23.3 as a novel susceptibility locus for metabolic syndrome in Japanese individuals by an exome-wide association study. *Oncotarget*. 2017 Jun 13;8(24):39296-39308. doi: 10.18632/oncotarget.16945.
29. Yamada Y, Sakuma J, Takeuchi I, Yasukochi Y, Kato K, Oguri M, Fujimaki T, Horibe H, Muramatsu M, Sawabe M, Fujiwara Y, Taniguchi Y, Obuchi S,

- Kawai H, Shinkai S, Mori S, Arai T, Tanaka M. Identification of six polymorphisms as novel susceptibility loci for ischemic or hemorrhagic stroke by exome-wide association studies. *Int J Mol Med*. 2017 Jun;39(6):1477-1491. doi: 10.3892/ijmm.2017.2972. Epub 2017 May 3.
30. Yamada Y, Sakuma J, Takeuchi I, Yasukochi Y, Kato K, Oguri M, Fujimaki T, Horibe H, Muramatsu M, Sawabe M, Fujiwara Y, Taniguchi Y, Obuchi S, Kawai H, Shinkai S, Mori S, Arai T, Tanaka M. Identification of STXBP2 as a novel susceptibility locus for myocardial infarction in Japanese individuals by an exome-wide association study. *Oncotarget*. 2017 May 16;8(20):33527-33535. doi: 10.18632/oncotarget.16536.
31. Yamada Y, Sakuma J, Takeuchi I, Yasukochi Y, Kato K, Oguri M, Fujimaki T, Horibe H, Muramatsu M, Sawabe M, Fujiwara Y, Taniguchi Y, Obuchi S, Kawai H, Shinkai S, Mori S, Arai T, Tanaka M. Identification of EGFLAM, SPATC1L and RNASE13 as novel susceptibility loci for aortic aneurysm in Japanese individuals by exome-wide association studies. *Int J Mol Med*. 2017 May;39(5):1091-1100. doi: 10.3892/ijmm.2017.2927. Epub 2017 Mar 21.
32. Tanisawa K, Hirose N, Arai Y, Shimokata H, Yamada Y, Kawai H, Kojima M, Obuchi S, Hirano H, Suzuki H, Fujiwara Y, Taniguchi Y, Shinkai S, Ihara K, Sugaya M, Higuchi M, Arai T, Mori S, Sawabe M, Sato N, Muramatsu M, Tanaka M. Inverse Association Between Height-Increasing Alleles and Extreme Longevity in Japanese Women. *J Gerontol A Biol Sci Med Sci*. 2018 Apr 17;73(5):588-595. doi: 10.1093/gerona/glx155.

33. Yokoyama Y, Nishi M, Murayama H, Amano H, Taniguchi Y, Nofuji Y, Narita M, Matsuo E, Seino S, Kawano Y, Shinkai S. Dietary variety and decline in lean mass and physical performance in community-dwelling older Japanese: A 4-year follow-up study. *J Nutr Health Aging*. 2017;21(1):11-16. doi: 10.1007/s12603-016-0726-x.
34. Yokoyama Y, Nishi M, Murayama H, Amano H, Taniguchi Y, Nofuji Y, Narita M, Matsuo E, Seino S, Kawano Y, Shinkai S. Association of dietary variety with body composition and physical function in community-dwelling elderly Japanese. *J Nutr Health Aging*. 2016;20(7):691-6. doi: 10.1007/s12603-015-0632-7.
35. Zhou H, Mori S, Tanaka M, Sawabe M, Arai T, Muramatsu M, Naka Mieno M, Shinkai S, Yamada Y, Miyachi M, Murakami H, Sanada K, Ito H. A missense single nucleotide polymorphism, V114I of the Werner syndrome gene, is associated with risk of osteoporosis and femoral fracture in the Japanese population. *J Bone Miner Metab*. 2015 Nov;33(6):694-700. doi: 10.1007/s00774-014-0636-0. Epub 2015 Jan 31.
36. Seino S, Shinkai S, Iijima K, Obuchi S, Fujiwara Y, Yoshida H, Kawai H, Nishi M, Murayama H, Taniguchi Y, Amano H, Takahashi R. Reference values and age differences in body composition of community-dwelling older Japanese men and women: A pooled analysis of four cohort studies. *PLoS One*. 2015 Jul 6;10(7):e0131975. doi: 10.1371/journal.pone.0131975. eCollection 2015.

- 37.河合恒, 清野諭, 西真理子, 谷口優, 大淵修一, 新開省二, 吉田英世, 藤原佳典, 平野浩彦, 金憲経, 石崎達郎, 高橋龍太郎, TMIG-LISA 研究グループ. 大規模コホートデータによる地域高齢者の体力評価シートの作成. 体力科学. 2015, 64(2), 261-271.
- 38.Kim M, Shinkai S, Murayama H, Mori S. Comparison of segmental multifrequency bioelectrical impedance analysis with dual-energy X-ray absorptiometry for the assessment of body composition in a community-dwelling older population. Geriatr Gerontol Int. 2015 Aug;15(8):1013-22. doi: 10.1111/ggi.12384. Epub 2014 Oct 27.
- 39.Seino S, Shinkai S, Fujiwara Y, Obuchi S, Yoshida H, Hirano H, Kim HK, Ishizaki T, Takahashi R , TMIG-LISA Research Group. Reference values and age and sex differences in physical performance measures for community-dwelling older Japanese: A pooled analysis of six cohort studies. PLoS One. 2014 Jun 12;9(6):e99487. doi: 10.1371/journal.pone.0099487. eCollection 2014.
- 40.桜井 良太, 藤原 佳典, 深谷 太郎, 齋藤 京子, 安永 正史, 鈴木 宏幸, 野中 久美子, 金 憲経, 金 美芝, 田中 千晶, 西川 武志, 内田 勇人, 新開 省二, 渡辺 修一郎. 運動に対する充足感が高齢者および高齢者の運動介入効果に与える影響 運動充足感と身体活動量からの検討. 日本公衆衛生雑誌. 2012, 59(10), 743-754.
- 41.Taniguchi Y, Yoshida H, Fujiwara Y, Motohashi Y, Shinkai S. A prospective study of gait performance and subsequent cognitive decline in a general

- population of older Japanese. *J Gerontol A Biol Sci Med Sci*. 2012 Jun;67(7):796-803. doi: 10.1093/gerona/glr243. Epub 2012 Mar 2.
42. Fujimaki T¹, Kato K, Oguri M, Yohida T, Horibe H, Yokoi K, Watanabe S, Satoh K, Aoyagi Y, Tanaka M, Yoshida H, Shinkai S, Nozawa Y, Shin DJ, Lee JH, Jang Y, Yamada Y. Association of a polymorphism of *BTN2A1* with dyslipidemia in East Asian populations. *Exp Ther Med*. 2011 Jul;2(4):745-749. Epub 2011 May 12.
43. Horibe H, Kato K, Oguri M, Yoshida T, Fujimaki T, Kawamiya T, Yokoi K, Watanabe S, Satoh K, Aoyagi Y, Tanaka M, Yoshida H, Shinkai S, Nozawa Y, Murohara T, Yamada Y. Association of a polymorphism of *BTN2A1* with hypertension in Japanese individuals. *Am J Hypertens*. 2011 Aug;24(8):924-9. doi: 10.1038/ajh.2011.74. Epub 2011 Apr 28.
44. Yoshida T, Kato K, Oguri M, Horibe H, Kawamiya T, Yokoi K, Fujimaki T, Watanabe S, Satoh K, Aoyagi Y, Tanaka M, Yoshida H, Shinkai S, Nozawa Y, Yamada Y. Association of polymorphisms of *BTN2A1* and *ILF3* with myocardial infarction in Japanese individuals with different lipid profiles. *Mol Med Rep*. 2011 May-Jun;4(3):511-8. doi: 10.3892/mmr.2011.441. Epub 2011 Feb 18.
45. Yamada Y, Nishida T, Ichihara S, Sawabe M, Fuku N, Nishigaki Y, Aoyagi Y, Tanaka M, Fujiwara Y, Yoshida H, Shinkai S, Satoh K, Kato K, Fujimaki T, Yokoi K, Oguri M, Yoshida T, Watanabe S, Nozawa Y, Hasegawa A, Kojima T, Han BG, Ahn Y, Lee M, Shin DJ, Lee JH, Jang Y. Association of a

polymorphism of BTN2A1 with myocardial infarction in East Asian populations. *Atherosclerosis*. 2011 Mar;215(1):145-52. doi: 10.1016/j.atherosclerosis.2010.12.005. Epub 2010 Dec 15.