



29857-Review

Quotes Excluded
Bibliography Excluded25%
SIMILAR

Match Overview

1	Internet 141 words crawled on 14-Apr-2016 www.dovepress.com	5%
2	Crossref 52 words Eto, Masahiko, Masanobu Okayama, Taro Takeshima, Maki Kumada, Takanori Aonuma, Yoshikazu Nakamura, and Eiji	2%
3	Internet 45 words crawled on 06-May-2013 jasn.asnjournals.org	1%
4	Internet 42 words crawled on 08-Jan-2007 www.genome.org	1%
5	Internet 35 words crawled on 22-Apr-2010 hyper.ahajournals.org	1%
6	Internet 30 words crawled on 03-Oct-2015	1%

Name of Journal: *World Journal of Hypertension*

ESPS Manuscript NO: 29857

Manuscript Type: Original Article

Observational Study

33 Association between G-protein $\beta 3$ subunit gene and isolated 2 SBP elevation of greater than 130 mmHg: A large-scale cross-sectional study in the Japanese population

Masahiko Eto, Taro Takeshima, Masanori Harada, Shinji Fujiwara, Maki Kumada, Toyomi Kamesaki, Kazuhiro Takami, Tsuneaki Kenzaka, Yoshikazu Nakamura, Takanori Aonuma, Masanobu Okayama, Eiji Kajii

Abstract

AIM: To investigate whether *GNB3* C825T single nucleotide polymorphism (SNP) contributes to systolic blood pressure (SBP) ≥ 130 mmHg in a large-scale cross-sectional study among the Japanese population with diastolic blood pressure (DBP) < 90 mmHg.

[全部](#)[图片](#)[新闻](#)[视频](#)[更多 ▾](#)[搜索工具](#)

找到约 583 条结果 (用时 0.91 秒)

Association of overtime work and hypertension in a Japanese working ...

www.ncbi.nlm.nih.gov/pubmed/25229210 ▾ [翻译此页](#)

作者: T Imai - 2014 - 被引用次数: 3 - 相关文章

2014年9月17日 - The objective of this study is to examine the **relationship between** overtime and presence of hypertension using data from a **large-scale** multi-company study in **Japan**. ... Hypertension was defined as systolic blood pressure ≥ 140 **mmHg**, ... Circadian Rhythm; **Cross-Sectional Studies**; Female; Humans ...

Association between Smoking Status and Food and Nutrient ... - NCBI

www.ncbi.nlm.nih.gov/pubmed/26434869 - [翻译此页](#)

作者: K Endoh - 2015

Association between Smoking Status and Food and Nutrient Consumption in **Japanese**: a **Large-Scale Cross-Sectional Study**. Endoh K(1), Kuriki K, Kasezawa ...

Elevated depressive symptoms in metabolic syndrome in a general ...

www.ncbi.nlm.nih.gov/pubmed/24044502 ▾ [翻译此页](#)

作者: A Sekita - 2013 - 被引用次数: 9 - 相关文章

2013年9月18日 - We aimed to evaluate the **association between** MetS and elevated depressive symptoms in a general **Japanese** population. METHODS: This is a **cross-sectional** survey of 3,113 community-dwelling individuals aged 40 years or over. ... 80 cm in for women); 2) elevated blood pressure ($\geq 130/85$ **mmHg** or ...

[PDF] Antihypertensive Drug-Gene Interactions

repub.eur.nl/pub/7584/060315_Schelleman-H.pdf ▾ [翻译此页](#)

作者: H Schelleman - 2006 - 相关文章

Drug-**gene** interactions between **genetic** polymorphisms and ... polymorphism on the **association between** antihypertensive medication and blood pressure.

[PDF] Studies on Selected Human Obesity Candidate Genes



Association between G-protein $\beta 3$ subunit gene and isolated SBP elevati



全部

新闻

图片

地图

更多

设置

工具

找到约 1,460 条结果 (用时 0.80 秒)

[PDF] G-protein β -3 subunit C825T polymorphism, sodium and arterial bloo...

https://tsukuba.repo.nii.ac.jp/?action=repository_action... - 翻译此页

作者: K YAMAGISHI - 被引用次数: 10 - 相关文章

systolic blood pressure levels in a large free-living Japanese population, more ... 10) polymorphism of the G-protein β -3 subunit (GNB3) gene was associated with excretion (+4.5 mmHg, $p=0.01$) than among those with higher sodium ... The SBP difference between CC and TT genotypes was greater among subjects.

Association of overtime work and hypertension in a Japanese working ...

<https://www.ncbi.nlm.nih.gov/pubmed/25229210> - 翻译此页

作者: T Imai - 2014 - 被引用次数: 3 - 相关文章

2014年9月17日 - The objective of this study is to examine the relationship between overtime and presence of hypertension using data from a large-scale multi-company study in Japan. ... Hypertension was defined as systolic blood pressure ≥ 140 mmHg, ... Circadian Rhythm; Cross-Sectional Studies; Female; Humans ...

Blood and Urine Cadmium, Blood Pressure, and Hypertension: A ...

<https://www.ncbi.nlm.nih.gov> > NCBI > Literature > PubMed Central (PMC) - 翻译此页

作者: CM Gallagher - 2010 - 被引用次数: 67 - 相关文章

2010年8月17日 - Our results suggest a positive association between BCd and BP ... UCd is a biomarker for lifetime cadmium exposure among people ... We used cross-sectional, case-control, or cohort study design and ... the lowest level showed a larger estimated effect (SBP: $\beta = 1.85$ mmHg; 2001:15(2-

[全部](#)[新闻](#)[图片](#)[购物](#)[地图](#)[更多](#)[设置](#)[工具](#)

找到约 2,180 条结果 (用时 0.87 秒)

Association of overtime work and hypertension in a Japanese working ...

<https://www.ncbi.nlm.nih.gov/pubmed/25229210> - 翻译此页

作者: T Imai - 2014 - 被引用次数: 3 - 相关文章

2014年9月17日 - The objective of this study is to examine the **relationship between** overtime and presence of hypertension using data from a **large-scale** multi-company study in **Japan**. ... Hypertension was defined as systolic blood pressure ≥ 140 **mmHg**, ... Circadian Rhythm; **Cross-Sectional Studies**; Female; Humans ...

Epidemiology and prevention of hypertension in Japanese: how could ...

<https://www.ncbi.nlm.nih.gov> > NCBI > Literature > PubMed Central (PMC) - 翻译此页

作者: K Miura - 2011 - 被引用次数: 18 - 相关文章

2011年3月18日 - 1), and this trend was **more** apparent in younger **people than older people**; ... **Relation between** blood pressure and multivariate-adjusted mortality rate ... to about 6 **g** salt) was related to 2.2 **mmHg** lower **SBP**, and to lower **elevation** in ... Other **cross-sectional studies** in **Japanese** men showed that **SBP** was ...

Relationship of dietary monounsaturated fatty acids to blood pressure ...

<https://www.ncbi.nlm.nih.gov> > NCBI > Literature > PubMed Central (PMC) - 翻译此页

作者: K Miura - 2013 - 被引用次数: 13 - 相关文章

However, findings from observational **studies**, **cross-sectional** and longitudinal, ... The **population-based** International **Study** of Macro/Micronutrients and Blood ... from any 24-h dietary recall was below 500 kcal/day or **greater than** 5000 kcal/day ... Average **SBP** ranged from 117.2 (**Japan**) to 121.3**mmHg** (PRC) and average ...

[PDF] Polygenic Determination of Cardiovascular Risk A Population Study ...

digitalarchive.maastrichtuniversity.nl/fedora/get/guid:347d77d0.../ASSET1 - 翻译此页