

30531-Review

Quotes Included Bibliography Included

3% SIMILAR

1%

<1%

<1%

<1%

<1%

<1%

<1%

<1%

B- Intr

BY PETER N LEE

Name of journal: World Journal of Meta-Analysis ESPS Manuscript NO: 30531

Manuscript Type: SYSTEMATIC REVIEWS

Environmental tobacco smoke exposure and heart disease

Peter N Lee, Barbara A Forey, Jan S Hamling and Alison J Thornton

Abstract

AIM

To review evidence relating passive smoking to heart disease risk in never smokers.

Match Overview Internet 102 words crawled on 26-Apr-2016 www.wjgnet.com Crossref 32 words Lee, Peter N., Alison J. Thornton, and Janette S. Hamlin g. "Epidemiological evidence on environmental tobacc ... Crossref 28 words Lee, Peter N., John S. Fry, and Barbara A. Forey, "A revie w of the evidence on smoking bans and incidence of h ... Internet 28 words crawled on 08-Mar-2012 www.pnlee.co.uk Internet 15 words 198.246.96.2 Internet 13 words crawled on 20-Sep-2015 www.bmj.com Internet 13 words crawled on 13-Jul-2010 www.biostat.umn.edu Crossref 13 words Fry, John S., Peter N. Lee, Barbara A. Forey, and Katharin

**METHODS** 



e J. Coombs. "How rapidly does the excess risk of lung

Environmental tobacco smoke exposure and heart disease: A systematic reviews

全部 图片 视频 新闻 地图 图书

找到约 468,000 条结果

#### 时间不限

过去 1 小时内 过去 24 小时内 过去 1 周内 过去 1 个月内 过去 1 年内

#### 所有结果

精确匹配

Google 学术: Environmental tobacco smoke exposure and heart disease: A systematic reviews

Passive smoking and the risk of coronary heart disease ... - He - 被引用次数: 691
... bans on smoking in public places: a systematic review ... - Meyers - 被引用次数: 313
... pollution and cigarette smoke: shape of the exposure- ... - Pope III - 被引用次数: 269

Environmental tobacco smoke exposure and ischaemic heart ... - BMJ

www.bmj.com/content/315/7114/973/related

Exposure to environmental tobacco smoke increases risk of ischaemic heart ... Statins for primary prevention of cardiovascular disease ... Cardiovascular Effect of Bans on Smoking in Public Places: A Systematic Review and Meta-Analysis.

Environmental tobacco smoke and coronary heart disease mortality ...

https://www.ncbi.nlm.nih.gov/pubmed/16399662

Environmental tobacco smoke and coronary heart disease mortality in the ... an updated metaanalysis and critique of the evidence on ETS exposure and its ...

Environmental Tobacco Smoke, Cardiovascular Disease, and the ....

toxsci.oxfordjournals.org/content/54/2/462.full •

CAEPA and SCOTH have estimated the relative risk of CVD in nonsmokers exposed to ETS at 1.30 and 1.23, respectively. The meta-analysis of ten cohort and ....

Passive smoking - Wikipedia

https://en.wikipedia.org/wiki/Passive\_smoking -

Passive smoking is the inhalation of smoke, called second-hand smoke (SHS), ... Exposure to second-hand tobacco smoke causes disease, disability, and death. ... Miscarriage: a 2014 meta-analysis found that maternal secondhand smoke ... of passive smoking, in particular the risk of developing coronary heart diseases, ...

购物







全部

新闻

图片 视

视频

更多

设置

工具

找到约 970,000 条结果 (用时 1.06 秒)

# Google 学术: Environmental tobacco smoke exposure and heart disease: A systematic reviews

Passive smoking and the risk of coronary heart disease ... - He - 被引用次数: 694

.... bans on smoking in public places: a systematic review ... - Meyers - 被引用次数: 314

... pollution and cigarette smoke: shape of the exposure- ... - Pope III - 被引用次数: 273

### Environmental tobacco smoke exposure and ischaemic heart disease ... www.bmj.com/content/315/7114/973/related - 翻译此页

Exposure to environmental tobacco smoke increases risk of ischaemic heart disease ... Evidence review ordered by government backs minimum alcohol pricing ...

## Environmental tobacco smoke and coronary heart disease mortality in ... https://www.ncbi.nlm.nih.gov/pubmed/16399662 - 翻译此页

作者: JE Enstrom - 2006 - 被引用次数: 20 - 相关文章

Environmental tobacco smoke and coronary heart disease mortality in the ... an updated meta-analysis and critique of the evidence on ETS exposure and its ...

## Environmental tobacco smoke, cardiovascular disease, and the ... - NCBI https://www.ncbi.nlm.nih.gov/pubmed/10774829 - 翻译此页

作者: CJ Smith - 2000 - 被引用次数: 34 - 相关文章

Environmental tobacco smoke, cardiovascular disease, and the nonlinear ... the hypothesis that environmental tobacco smoke (ETS) exposure increases the risk ... A meta-analysis of five large prospective epidemiology studies reports that the ...

#### Environmental Tobacco Smoke, Cardiovascular Disease, and the ...